



CELEBRATING **150** DE TRADITION
YEARS/ANS

The Ontario Gazette La Gazette de l'Ontario

Vol. 151-52
Saturday, 29 December 2018

Toronto

ISSN 00302937
Le samedi 22 décembre 2018

Proclamation

ELIZABETH THE SECOND, by the Grace of God of the United Kingdom, Canada and Her other Realms and Territories Queen, Head of the Commonwealth, Defender of the Faith.

PROCLAMATION

STRENGTHENING QUALITY AND ACCOUNTABILITY FOR PATIENTS ACT, 2017

Order in Council 789/2018 directed the issuance of a proclamation in respect of the *Strengthening Quality and Accountability for Patients Act, 2017*. The proclamation was issued on April 18, 2018. An amendment to the proclamation is now desired.

Therefore, we, by and with the advice of the Executive Council of Ontario, amend the proclamation by revoking clause (b).

WITNESS:

THE HONOURABLE
V. ELIZABETH DOWDESWELL
LIEUTENANT GOVERNOR OF OUR PROVINCE OF ONTARIO

GIVEN at Toronto, Ontario, on December 12, 2018.

BY COMMAND

BILL WALKER
Minister of Government and Consumer
Services

(151-G632E)

ELIZABETH DEUX, par la grâce de Dieu, Reine du Royaume-Uni, du Canada et de ses autres royaumes et territoires, Chef du Commonwealth, Défenseur de la Foi.

PROCLAMATION

LOI DE 2017 RENFORÇANT LA QUALITÉ ET LA RESPONSABILITÉ POUR LES PATIENTS

Le décret 789/2018 a ordonné la prise d'une proclamation à l'égard de la *Loi de 2017 renforçant la qualité et la responsabilité pour les patients*. La proclamation a été prise le 18 avril 2018. Une modification de la proclamation est maintenant souhaitée.

Pour ces motifs, sur l'avis du Conseil exécutif de l'Ontario, nous modifions la proclamation par abrogation de l'alinéa b).

TÉMOIN:

L'HONORABLE
V. ELIZABETH DOWDESWELL
LIEUTENANTE-GOUVERNEURE DE NOTRE PROVINCE DE L'ONTARIO

FAIT à Toronto (Ontario) le 12 décembre 2018.

PAR ORDRE

BILL WALKER
ministre des Services gouvernementaux et
des Services aux consommateurs

(151-G632F)

ELIZABETH THE SECOND, by the Grace of God of the United Kingdom, Canada and Her other Realms and Territories Queen, Head of the Commonwealth, Defender of the Faith.

PROCLAMATION

GREEN ENERGY REPEAL ACT, 2018

We, by and with the advice of the Executive Council of Ontario, name,

January 1, 2019 as the day on which the following provisions of the *Green Energy Repeal Act, 2018*, c. 16, come into force:

ELIZABETH DEUX, par la grâce de Dieu, Reine du Royaume-Uni, du Canada et de ses autres royaumes et territoires, Chef du Commonwealth, Défenseur de la Foi.

PROCLAMATION

LOI DE 2018 ABROGEANT LA LOI SUR L'ÉNERGIE VERTE

Sur l'avis du Conseil exécutif de l'Ontario, nous fixons :

le 1^{er} janvier 2019 comme jour d'entrée en vigueur des dispositions suivantes de la *Loi de 2018 abrogeant la Loi sur l'énergie verte*, chap. 16 :

1. s. 1, 2 (which amend the *Electricity Act, 1998*).
2. s. 3 (which amends the *Conservation Authorities Act*).
3. s. 4 (1) (which amends the *Environmental Protection Act*).
4. s. 5 (which amends the *Ministry of Natural Resources Act*).
5. s. 6 (which amends the *Niagara Escarpment Planning and Development Act*).
6. s. 7 (which amends the *Ontario Energy Board Act, 1998*).
7. s. 8 (1)-(3) (which amend the *Planning Act*).
8. s. 9 (which amends the *Water Opportunities Act, 2010*).
9. s. 10 (which repeals the *Green Energy Act, 2009*).
10. s. 11 (which revokes Ontario Regulations 20/17, 404/12, 397/11, 15/10, 329/09 and 97/08).

WITNESS:

THE HONOURABLE
V. ELIZABETH DOWDESWELL
LIEUTENANT GOVERNOR OF OUR PROVINCE OF ONTARIO

GIVEN at Toronto, Ontario, on December 12, 2018.

BY COMMAND

BILL WALKER
Minister of Government and Consumer
Services

(151-G633E)

1. art. 1, 2 (qui modifient la *Loi de 1998 sur l'électricité*).
2. art. 3 (qui modifie la *Loi sur les offices de protection de la nature*).
3. art. 4 (1) (qui modifie la *Loi sur la protection de l'environnement*).
4. art. 5 (qui modifie la *Loi sur le ministère des Richesses naturelles*).
5. art. 6 (qui modifie la *Loi sur la planification et l'aménagement de l'escarpement du Niagara*).
6. art. 7 (qui modifie la *Loi de 1998 sur la Commission de l'énergie de l'Ontario*).
7. art. 8 (1)-(3) (qui modifient la *Loi sur l'aménagement du territoire*).
8. art. 9 (qui modifie la *Loi de 2010 sur le développement des technologies de l'eau*).
9. art. 10 (qui abroge la *Loi de 2009 sur l'énergie verte*).
10. art. 11 (qui abroge les Règlements de l'Ontario 20/17, 404/12, 397/11, 15/10, 329/09 et 97/08).

TÉMOIN:

L'HONORABLE
V. ELIZABETH DOWDESWELL
LIEUTENANTE-GOUVERNEURE DE NOTRE PROVINCE DE
L'ONTARIO

FAIT à Toronto (Ontario) le 12 décembre 2018.

PAR ORDRE

BILL WALKER
ministre des Services gouvernementaux et
des Services aux consommateurs

(151-G633F)

Government Notices Respecting Corporations Avis du gouvernement relatifs aux compagnies

Notice of Default in Complying with the Corporations Tax Act Avis de non-observation de la Loi sur l'imposition des sociétés

The Director has been notified by the Minister of Finance that the following corporations are in default in complying with the *Corporations Tax Act*.

NOTICE IS HEREBY GIVEN under subsection 241(1) of the *Business Corporations Act*, that unless the corporations listed hereunder comply with the requirements of the *Corporations Tax Act* within 90 days of this notice, orders will be made dissolving the defaulting corporations. All enquiries concerning this notice are to be directed to Ministry of Finance, Corporations Tax, 33 King Street West, Oshawa, Ontario L1H 8H6.

Le ministre des Finances a informé le directeur que les sociétés suivantes n'avaient pas respecté la *Loi sur l'imposition des sociétés*.

AVIS EST DONNÉ PAR LA PRÉSENTE que, conformément au paragraphe 241(1) de la *Loi sur les sociétés par actions*, si les sociétés citées ci-dessous ne se conforment pas aux prescriptions énoncées par

la *Loi sur l'imposition des sociétés* dans un délai de 90 jours suivant la réception du présent avis, lesdites sociétés se verront dissoutes par décision. Pour tout renseignement relatif au présent avis, veuillez vous adresser à l'Imposition des sociétés, ministère des Finances, 33, rue King ouest, Oshawa ON L1H 8H6.

Date	Name of Corporation Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
2018-12-29	ADAPTIVE TECHNOLOGIES CORPORATION	001323102
2018-12-29	ASIAEBEAM SYSTEM INC.	001740038
2018-12-29	AT ROOFING INC.	001739943
2018-12-29	AVANTI GLOBAL FOOD INC.	002141301
2018-12-29	BARGREENE IV LIMITED	001324286
2018-12-29	BIG BROTHER AND THE HOLDING COMPANY INC.	002141324
2018-12-29	BITA MAFTOUN ACCIDENT BENEFIT ENTERPRISES PROFESSIONAL CORPORATION	001740189

Date	Name of Corporation Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario	Date	Name of Corporation Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
2018-12-29	BOSS LOGO PRINT & GRAPHICS INC.	001621519	2018-12-29	NORTH PARK CERTIGARD LIMITED	002140741
2018-12-29	BPO PRO SOLUTIONS INC.	002141293	2018-12-29	NORTHBRIDGE FOOD & NUTRITION INC.	002140529
2018-12-29	BUMBLEBEE BOTANICALS INC.	001739931	2018-12-29	OS GROUP INC.	002140502
2018-12-29	C S DHINDSA TRANSPORT LIMITED	001321654	2018-12-29	P N P ENTERPRISES INC.	001324082
2018-12-29	C/P WILD HORSES PRODUCTIONS INC.	002141257	2018-12-29	PANLAX INVESTMENTS LTD.	002141225
2018-12-29	CAMPBELL & ASSOCIATES INC.	001725405	2018-12-29	PARMAL TECHNOLOGIES INC.	002141701
2018-12-29	CANADA MAPLE LEAF INTERNATIONAL INC.	001740309	2018-12-29	PERRYBING CONSULTING LTD.	002141378
2018-12-29	CANADA UNITED PACIFIC COASTAL EXPRESS LTD.	002141334	2018-12-29	PIEMONTE GENERAL CONTRACTORS LIMITED	000095368
2018-12-29	CANTEC INTERNATIONAL INC.	002141034	2018-12-29	POLY GONE PLASTICS LTD.	001732432
2018-12-29	CANWEB PRINTING INC.	000954410	2018-12-29	PP & P INC.	002141448
2018-12-29	CLUB PARIS NIGHT CLUB INC.	002140941	2018-12-29	PROGRESSIVE IT CONSULTING GROUP INC.	001739968
2018-12-29	COOLSAT CANADA INC.	002140976	2018-12-29	QUOTAPLEX INC.	001315721
2018-12-29	D.P.E. RACING ENGINES INC.	001324116	2018-12-29	R.S.G. TOOL & DIE INC.	001321643
2018-12-29	DARK LORE MUSIC PUBLISHING INC.	002142025	2018-12-29	RIDEWAY TRANSPORT INC.	001054589
2018-12-29	DATA/SOFT COMMUNICATIONS INC.	001321648	2018-12-29	RIVAS CORP.	001323033
2018-12-29	DPR WATERLOO INC.	002140581	2018-12-29	RUNS AUTO PARTS LTD.	001325145
2018-12-29	DREAM STUCCO LTD.	002140780	2018-12-29	S & A PAINTING AND DECORATING INC.	001318855
2018-12-29	DS NEW LOOK GROUP INC.	001739822	2018-12-29	S&M DIGITAL IMAGING INCORPORATED	001740243
2018-12-29	ELIM TECH INC.	001325028	2018-12-29	SANDCLIFFE CO-OWNERSHIP INC.	001740283
2018-12-29	ENTREUMAN INC.	001322055	2018-12-29	SAVASH CONSTRUCTION & RENOVATION LTD.	001739871
2018-12-29	EURO VISIONS INC.	001321785	2018-12-29	SKM TECHNO INC.	001739942
2018-12-29	EXCALIBUR METAL ROOFING SYSTEMS INC.	002141490	2018-12-29	SOFA999 (NEWMARKET) INC.	002140943
2018-12-29	EXTRA ADVANTAGE TRUCK TRAINING COLLEGE INC.	002140958	2018-12-29	SOUTHERN REGIONAL AIRLINES LIMITED	000723163
2018-12-29	FIRST WASTE TRANSLOAD INC.	001739546	2018-12-29	TAMARA SOFTWARE INC.	001325195
2018-12-29	FIRST WASTE UTILITIES CORPORATION	001739547	2018-12-29	TECH SYSTEM CORPORATION	002141808
2018-12-29	FOOT LEVELERS INC.	002141317	2018-12-29	THE LANDMARK ONE CORPORATION	002141379
2018-12-29	FOOTPRINT FILM INC.	002141999	2018-12-29	THE LIVING VIVARIUM INC.	002141854
2018-12-29	FOREST HILL INDUSTRIES INC.	002141507	2018-12-29	UNDER THE SUN LANDSCAPING LTD.	002142016
2018-12-29	G.A. ALMOND & ASSOCIATES INC.	001323087	2018-12-29	VELLACQUA LTD.	001739806
2018-12-29	GREWAL K. XPRESS INC.	002141753	2018-12-29	VICTORIA PARK CO-OWNERSHIP INC.	002142008
2018-12-29	GUARDIAN FINANCIAL SERVICES INC.	001324271	2018-12-29	WWC PRIVATE EQUITY INC.	001739895
2018-12-29	HERITAGE ENTERPRISES GROUP INC.	001324073	2018-12-29	ZONE-AIR ENVIRONMENTAL SYSTEMS INC.	001314522
2018-12-29	HI TECK CONTRACTING INC.	001322656	2018-12-29	1304171 ONTARIO LIMITED	001304171
2018-12-29	HIRE LEVEL CONSULTING INC.	001670956	2018-12-29	1311238 ONTARIO INC.	001311238
2018-12-29	HOUSEWARMERS INC.	001322623	2018-12-29	1311831 ONTARIO LIMITED	001311831
2018-12-29	INFINIT REALTY INVESTMENTS INC.	001740343	2018-12-29	1314563 ONTARIO LTD.	001314563
2018-12-29	IO NETWORKING SYSTEMS INC.	001739958	2018-12-29	1318859 ONTARIO INC.	001318859
2018-12-29	JBH LOGISTICS INC.	001324311	2018-12-29	1318863 ONTARIO INC.	001318863
2018-12-29	JOEL0111 HOLDINGS INC.	001740301	2018-12-29	1321645 ONTARIO LIMITED	001321645
2018-12-29	KELAD CORP.	002141523	2018-12-29	1321953 ONTARIO LIMITED	001321953
2018-12-29	KOWLOON AQUARIUM INC.	002140487	2018-12-29	1322054 ONTARIO LTD.	001322054
2018-12-29	LIFESTYLES PAINTING INC.	002141470	2018-12-29	1322631 ONTARIO LIMITED	001322631
2018-12-29	MELMAR PLASTICS INC.	001322749	2018-12-29	1323042 ONTARIO LIMITED	001323042
2018-12-29	MOXIE CAPITAL INC.	002140588	2018-12-29	1324280 ONTARIO LTD.	001324280
2018-12-29	NATURAL INPUT SOLUTIONS INC.	001308782	2018-12-29	1324337 ONTARIO INC.	001324337

Date	Name of Corporation Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
2018-12-29	1725421 ONTARIO INC.	001725421
2018-12-29	1732129 ONTARIO INC.	001732129
2018-12-29	1732415 ONTARIO INC.	001732415
2018-12-29	1734804 ONTARIO LTD.	001734804
2018-12-29	1734837 ONTARIO INC.	001734837
2018-12-29	1739857 ONTARIO LIMITED	001739857
2018-12-29	1739906 ONTARIO LTD.	001739906
2018-12-29	1739967 ONTARIO INC.	001739967
2018-12-29	1740068 ONTARIO LTD.	001740068
2018-12-29	1740112 ONTARIO LIMITED	001740112
2018-12-29	1740183 ONTARIO INC.	001740183
2018-12-29	1740353 ONTARIO INC.	001740353
2018-12-29	2140528 ONTARIO INC.	002140528
2018-12-29	2140535 ONTARIO INC.	002140535
2018-12-29	2140875 ONTARIO LIMITED	002140875
2018-12-29	2141164 ONTARIO INC.	002141164
2018-12-29	2141256 ONTARIO INC.	002141256
2018-12-29	2141394 ONTARIO LTD.	002141394
2018-12-29	2141717 ONTARIO LTD.	002141717
2018-12-29	2141744 ONTARIO LTD.	002141744
2018-12-29	2141923 ONTARIO INC.	002141923
2018-12-29	2142017 ONTARIO INC.	002142017

BARBARA DUCKITT
Director, Ministry of Government
and Consumer Services
Directrice, Ministère des Services
gouvernementaux et des Services aux
consommateurs

(151-G634)

Cancellation of Certificate of Incorporation (Corporations Tax Act Defaulters) Annulation de certificat de constitution (Non-observation de la Loi sur l'imposition des sociétés)

NOTICE IS HEREBY GIVEN that, under subsection 241(4) of the *Business Corporations Act*, the Certificate of Incorporation of the corporations named hereunder have been cancelled by an Order for default in complying with the provisions of the *Corporations Tax Act*, and the said corporations have been dissolved on that date.

AVIS EST DONNÉ PAR LA PRÉSENTE que, conformément au paragraphe 241(4) de la *Loi sur les sociétés par actions*, le certificat de constitution de la société sous-nommé a été annulée par Ordre pour non-observation des dispositions de la *Loi sur l'imposition des sociétés* et que la dissolution de la société concernée prend effet à la date susmentionnée.

Date	Name of Corporation Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
2018-12-03	A NEW K & R SUPER BAZAAR INC.	002138961

Date	Name of Corporation Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
2018-12-03	AAROSPACE LIMOUSINE INC.	001738379
2018-12-03	ADACRO INC.	001737278
2018-12-03	ALL ZOOM LOGISTICS INC.	002139285
2018-12-03	ALPHA MORTGAGE CORP.	002139393
2018-12-03	AMANA EXPRESS LTD.	001317015
2018-12-03	ANAND SAMOSA AND BAKERY INC.	002139660
2018-12-03	AP LIMO INC.	002139676
2018-12-03	ASC RESTAURANTS LIMITED	002139701
2018-12-03	ASIAN MAKING WOOD TRADING LTD.	001738380
2018-12-03	ASPEN ACQUISITIONS LLC (CANADA) INC.	001738229
2018-12-03	CANADIAN CARDIOLOGY OF CANADA LIMITED	002138481
2018-12-03	CNG COMMUNICATIONS INC.	002139427
2018-12-03	DESIGN CONCEPTS CONSTRUCTION CORPORATION	002138671
2018-12-03	DR. RUG CARPET & UPHOLSTERY CLEANING SPECIALISTS INC.	001738176
2018-12-03	D3G GROUP INC.	002138609
2018-12-03	ECONOMIC VALUE ADDED SYSTEMS INC.	001319431
2018-12-03	FINE FRESH FOODS LTD.	001317763
2018-12-03	G N S IMPEX INC.	002139175
2018-12-03	GALILEO SEARCH LIMITED	002139903
2018-12-03	GENERAL ATMOSPHERIC SYSTEMS INC.	001737218
2018-12-03	GLOBAL TRADING AND PROPERTY MANAGEMENT LTD.	001318269
2018-12-03	GREDUKO ENTERPRISES LTD.	001726154
2018-12-03	GREENHALGH HOLDINGS LIMITED	002138962
2018-12-03	HOSUNG TRADING CORPORATION	001737355
2018-12-03	HURRICANE HAULER INC.	001307286
2018-12-03	ICON CARRIERS INC.	001319504
2018-12-03	INDUSTRIAL ENVIRO SOLUTIONS INC.	001724943
2018-12-03	INNOVENT TECHNOLOGIES CORP.	002139385
2018-12-03	INTERNATIONAL EXHIBITIONS AND TRADE SHOWS INC.	001737504
2018-12-03	J.W.J. & ASSOCIATES CO. INC.	001317074
2018-12-03	JADO JEANS INC.	001738321
2018-12-03	JAFFERY INVESTMENTS LIMITED	001318338
2018-12-03	JAMAJOA HOLDINGS INC.	001318035
2018-12-03	JG COSMETICS & LIQUIDATIONS INC.	001737487
2018-12-03	KING CAESAR'S INC.	002139047
2018-12-03	MAHA GROUP OF COMPANIES INC.	002138381
2018-12-03	MCCOOLS' SPORTS BAR LTD.	002139811
2018-12-03	MCOMMERCE SOLUTIONS LTD.	002139652
2018-12-03	METROPOLITAN SECURITY INC.	002138947
2018-12-03	MIA ENTERPRISES INC.	001738230
2018-12-03	MITCHELL FAMILY HIDEAWAY CORPORATION	001724958
2018-12-03	MONEY MATTERS FINANCIAL GROUP INC.	001318680
2018-12-03	M5 HEALTH PRODUCT LTD. (CANADA)	002139343
2018-12-03	NANO'S AUTO REPAIR LTD.	001737556

Date	Name of Corporation Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
2018-12-03	NEATWORKS INC.	001319515
2018-12-03	NOKVAULT CORP.	001738093
2018-12-03	NORTH AMERICAN RECOVERY SERVICES LTD.	002138539
2018-12-03	NOVARTIS TECHNO INC.	001737252
2018-12-03	ORDER NOW.COM INC.	001738346
2018-12-03	PLATINUM CROWN AUTO REPAIR & COLLISION INC.	002138595
2018-12-03	POWER CCTV INC.	002139184
2018-12-03	QUALITY IMPROVEMENT SOLUTIONS INC.	002139540
2018-12-03	RADACZ ONTARIO INC.	001319241
2018-12-03	RETMORRISH INC.	001738262
2018-12-03	ROMY ELECTRIC SERVICES INC.	002139041
2018-12-03	ROSEMARY MAURO CONSULTING LTD.	002138489
2018-12-03	SEMO RESEARCH INC.	001738220
2018-12-03	SHAHNAWAZ BANQUET HALL INC.	002139117
2018-12-03	SMA DRUGS INC.	001725750
2018-12-03	SOLOMON TRANSPORT INC.	002139894
2018-12-03	STARR BURGER FRANCHISE CORPORATION	002139844
2018-12-03	STEP-ON-CLASS FLOORING LTD.	001317162
2018-12-03	SURE FLOW PLUMBING, HEATING & AIR CONDITIONING LTD.	001729700
2018-12-03	SYMXX SYSTEMS INC.	001738183
2018-12-03	TASLIS PROPERTIES LIMITED	002139642
2018-12-03	TERP LANE INC.	001737398
2018-12-03	TITAN TRADING CORPORATION	001737572
2018-12-03	TY CONSULTING INTERNATIONAL INC.	001316998
2018-12-03	VIA ROMA BAR & GRILL INC.	002139015
2018-12-03	VIP CUSTOMHOMES.COM INC.	001738160
2018-12-03	WEDGE CAPITAL INVESTMENTS INC.	001737584
2018-12-03	YORK SIMCOE AUTOGLASS SUPPLY INC.	001317031
2018-12-03	ZILERATOR ACTION SPORTS OUTFITTERS INC.	002138702
2018-12-03	1223157 ONTARIO LTD.	001223157
2018-12-03	1297053 ONTARIO INC.	001297053
2018-12-03	1311216 ONTARIO INCORPORATED	001311216
2018-12-03	1312829 ONTARIO INC.	001312829
2018-12-03	1312837 ONTARIO INC.	001312837
2018-12-03	1313133 ONTARIO INC.	001313133
2018-12-03	1315493 ONTARIO INC.	001315493
2018-12-03	1317699 ONTARIO LIMITED	001317699
2018-12-03	1318362 ONTARIO INC.	001318362
2018-12-03	1319361 ONTARIO INC.	001319361
2018-12-03	1319986 ONTARIO INC.	001319986
2018-12-03	1320240 ONTARIO INC.	001320240
2018-12-03	1724927 ONTARIO INC.	001724927
2018-12-03	1724964 ONTARIO INC.	001724964
2018-12-03	1732088 ONTARIO INC.	001732088
2018-12-03	1737242 ONTARIO LIMITED	001737242
2018-12-03	1737263 ONTARIO INC.	001737263
2018-12-03	1737287 ONTARIO LTD.	001737287

Date	Name of Corporation Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
2018-12-03	1737406 ONTARIO INC.	001737406
2018-12-03	1737595 ONTARIO INC.	001737595
2018-12-03	1738168 ONTARIO INC.	001738168
2018-12-03	1738178 ONTARIO LIMITED	001738178
2018-12-03	1738221 ONTARIO INC.	001738221
2018-12-03	2138388 ONTARIO INC.	002138388
2018-12-03	2138395 ONTARIO INC.	002138395
2018-12-03	2138412 ONTARIO INC.	002138412
2018-12-03	2138447 ONTARIO LTD.	002138447
2018-12-03	2138479 ONTARIO LIMITED	002138479
2018-12-03	2138524 ONTARIO LTD.	002138524
2018-12-03	2138594 ONTARIO INC.	002138594
2018-12-03	2138647 ONTARIO INC.	002138647
2018-12-03	2139039 ONTARIO INC.	002139039
2018-12-03	2139131 ONTARIO INC.	002139131
2018-12-03	2139191 ONTARIO INC.	002139191
2018-12-03	2139294 ONTARIO INC.	002139294
2018-12-03	2139310 ONTARIO INC.	002139310
2018-12-03	2139327 ONTARIO LIMITED	002139327
2018-12-03	2139401 ONTARIO INCORPORATED	002139401
2018-12-03	2139403 ONTARIO INC.	002139403
2018-12-03	2139411 ONTARIO LIMITED	002139411
2018-12-03	2139662 ONTARIO INC.	002139662
2018-12-03	2139887 ONTARIO LIMITED	002139887
2018-12-03	668 YONGE STREET INC.	001737220
2018-12-03	674762 ONTARIO INC.	000674762

BARBARA DUCKITT
Director, Ministry of Government
and Consumer Services
Directrice, Ministère des Services
gouvernementaux et des Services aux
consommateurs

(151-G635)

Certificate of Dissolution Certificat de dissolution

NOTICE IS HEREBY GIVEN that a certificate of dissolution under the *Business Corporations Act*, has been endorsed. The effective date of dissolution precedes the corporation listings.

AVIS EST DONNÉ PAR LA PRÉSENTE que, conformément à la *Loi sur les sociétés par actions*, un certificat de dissolution a été inscrit pour les compagnies suivantes : la date d'entrée en vigueur précède la liste des compagnies visées.

Date	Name of Corporation Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
2018-08-29	VANDA DESIGN INC.	002520380
2018-08-30	2115346 ONTARIO INC.	002115346
2018-08-31	G T W DISTRIBUTING COMPANY LIMITED	000481758

Date	Name of Corporation Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario	Date	Name of Corporation Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
2018-08-31	RBC INSPECTION SERVICES INC.	002556280	2018-12-07	EXACT CONCRETE SUPPLY INC.	002499002
2018-08-31	RBS WORKPLACE ENVIRONMENTS INC.	001440827	2018-12-07	FIDLIN LEASING INC.	001086707
2018-08-31	TGCB ENTERPRISES LTD.	001272218	2018-12-07	HOME PRESENCE ONT. INC.	001086282
2018-08-31	WALKLIN INVESTMENTS LIMITED	000717996	2018-12-07	ILOGIC INC.	001994261
2018-08-31	2143976 ONTARIO INC.	002143976	2018-12-07	LR LAIRD & SON CONSULTING SERVICES LTD.	001491041
2018-08-31	2198731 ONTARIO INC.	002198731	2018-12-07	MAPS INTERNATIONAL INC.	001063109
2018-08-31	272139 ONTARIO LIMITED	000272139	2018-12-07	MIDAS INVESTMENT GROUP INC.	002561010
2018-08-31	272944 ONTARIO LIMITED	000272944	2018-12-07	NORTHSTAR GEOSPATIAL CONSULTING GROUP INC.	002354861
2018-08-31	604735 ONTARIO INC.	000604735	2018-12-07	PARLOW HOLDINGS LTD.	001680802
2018-08-31	751483 ONTARIO INC.	000751483	2018-12-07	PROTEOMIC METHODS INC.	002118960
2018-09-26	2387265 ONTARIO INC.	002387265	2018-12-07	SERENITAAS INC.	002395371
2018-11-29	OMEGA FAMILY RESTAURANT INC.	002085078	2018-12-07	TEMP MSM HOLDINGS 2 INC.	002646533
2018-12-03	HEARD & ASSOCIATES INC.	001160008	2018-12-07	THE LENVER INN & MOTEL LIMITED	000126809
2018-12-05	JUNIPER FARMS SHOW JUMPERS LIMITED	001799490	2018-12-07	1488229 ONTARIO LIMITED	001488229
2018-12-06	ARIASTA DEVELOPMENTS INC.	002598686	2018-12-07	2140679 ONTARIO LIMITED	002140679
2018-12-06	ARYAN ALTERATIONS & DRY CLEANING INC.	002465195	2018-12-07	2176965 ONTARIO INC.	002176965
2018-12-06	ATTILA'S FINE CARS INC.	001591713	2018-12-07	2515778 ONTARIO INC.	002515778
2018-12-06	DAFEM PLUMBING LIMITED	002037253	2018-12-07	4 TREEWOOD PROPERTY HOLDINGS LTD.	002562594
2018-12-06	DENMARC HOMES (SUDBURY) INC.	000795778	2018-12-07	911808 ONTARIO INC.	000911808
2018-12-06	ESCROWAGENT INC.	001637533	2018-12-10	A LA CARTE MUSKOKA INC.	002197064
2018-12-06	FOREVER BOLLYWOOD INC.	002507334	2018-12-10	A. KINGISSEPP PROFESSIONAL CORPORATION	002558576
2018-12-06	HARRINGTON'S TRUCK & TRAILER REPAIR CENTRE LTD.	001907178	2018-12-10	C & G MARTIN LIMITED	001960800
2018-12-06	HARTLEY STRAUSS ENVIRONMENTS LIMITED	000252824	2018-12-10	CHARLES LINKLATER INC.	001317527
2018-12-06	LUXE SECURITY LTD.	002355868	2018-12-10	CHASRBOSSE CORP.	002174967
2018-12-06	MENU FOR PROFIT INC.	002362816	2018-12-10	CHEAPO FILLIPPO'S EATS & DRINKS LTD.	000792703
2018-12-06	NORTHERN TRUCK & REEFER SERVICE LTD.	000759121	2018-12-10	DENBRY REAL ESTATE CONSULTANTS LIMITED	000350739
2018-12-06	PVA CONSULTANTS LIMITED	001516084	2018-12-10	GREAT LAKES CAPITAL MANAGEMENT INC.	002389037
2018-12-06	QUAFF SERVICES INC.	001904249	2018-12-10	GREENWICH ENTERPRISE INC.	002133704
2018-12-06	SANDRE INVESTMENTS INC.	002531217	2018-12-10	IMMUTABLE HOLDINGS INC.	002556339
2018-12-06	SKYCO ROOFING SYSTEMS INC.	002240097	2018-12-10	LALLI PHARMACY PROFESSIONAL CORPORATION	002551962
2018-12-06	TEXMEN INTERNATIONAL CORPORATION	001572958	2018-12-10	MS RENOVATION INC.	002490382
2018-12-06	WIN I.T. CONSULTING INC.	001320740	2018-12-10	OBISPO RED LAKE INC.	001743664
2018-12-06	1263145 ONTARIO INC.	001263145	2018-12-10	PARADIS RESOURCES INC.	002590566
2018-12-06	1304630 ONTARIO LIMITED	001304630	2018-12-10	RADMIR INC.	000530801
2018-12-06	1841975 ONTARIO INC.	001841975	2018-12-10	RENOVATION CONSULTANT INC.	002421551
2018-12-06	1928287 ONTARIO LTD.	001928287	2018-12-10	ROYAL CROWN GEMS CORP.	002590582
2018-12-06	2133608 ONTARIO INC.	002133608	2018-12-10	SUPER S.E.E.R. SYSTEMS INC.	000839948
2018-12-06	2207678 ONTARIO INC.	002207678	2018-12-10	1053158 ONTARIO INC.	001053158
2018-12-06	2326108 ONTARIO INCORPORATED	002326108	2018-12-10	1363847 ONTARIO INC.	001363847
2018-12-06	2485114 ONTARIO INC.	002485114	2018-12-10	1540726 ONTARIO INC.	001540726
2018-12-06	2502913 ONTARIO LIMITED	002502913	2018-12-10	1819591 ONTARIO CORPORATION	001819591
2018-12-07	AWARDTRUST INC.	002119553	2018-12-10	1831210 ONTARIO INC.	001831210
2018-12-07	BLOOM PRODUCTIONS INC.	001228814	2018-12-10	2295102 ONTARIO INC.	002295102
2018-12-07	BRUNO-WICKS INTERIORS INC.	002096815	2018-12-10	2298197 ONTARIO INC.	002298197
2018-12-07	CHASE PAYMENTECH CANADA PARTNER INC.	001546474	2018-12-10	2597878 ONTARIO INC.	002597878
2018-12-07	CONQUISTADOR CONSTRUCTION INC.	002071600	2018-12-10	990786 ONTARIO LTD.	000990786
2018-12-07	DOUBLE VISION DRYWALL LTD.	002529537	2018-12-11	ALEXANDER TOOLING DESIGN INC.	000900441
			2018-12-11	BAKE-WELL SYSTEM INC.	000677932

Date	Name of Corporation Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
2018-12-11	CANADIAN GREEN POWER INC.	001481467
2018-12-11	CHU YUK FUN INVESTMENTS LIMITED	000716220
2018-12-11	CREDIMAX ASSOCIATES INC.	000536185
2018-12-11	CVG CRS HOLDING INC.	002441735
2018-12-11	CWT ENTERPRISES (CANADA) II INC.	002329379
2018-12-11	CWT ENTERPRISES (CANADA) INC.	002272487
2018-12-11	FAR AND WIDE COLLECTIVE LTD.	002248574
2018-12-11	GEM CONTINUING HEALTH AND MEDICAL EDUCATION INC.	002515436
2018-12-11	GURMAN HAULAGE INC.	002434360
2018-12-11	HAPPY-GROUP CANADA INC.	002009448
2018-12-11	KERO JEMM FOODS INC.	001893672
2018-12-11	QND CONSULTING LTD.	002386767
2018-12-11	RICAR ENTERPRISES INC.	000510763
2018-12-11	SOUTH CARRIAGE ESTATES INC.	001659899
2018-12-11	STEVE SLOAN CONSULTING INC.	001235355
2018-12-11	THE BEST THAI CUISINE INC.	001688656
2018-12-11	WEST COAST KITCHENS LTD.	001642865
2018-12-11	WIRELESS VISION INTERNATIONAL INC.	002378432
2018-12-11	WK&JP CONSULTING INC.	001324944
2018-12-11	ZAYDEN GROUP LTD.	002501589
2018-12-11	1057110 ONTARIO LIMITED	001057110
2018-12-11	2099012 ONTARIO INC.	002099012
2018-12-11	2128022 ONTARIO INCORPORATED	002128022
2018-12-11	2317760 ONTARIO LTD.	002317760
2018-12-11	2333463 ONTARIO INC.	002333463
2018-12-11	2355199 ONTARIO INC.	002355199
2018-12-11	2358642 ONTARIO INC.	002358642
2018-12-11	240 SOUTH BLAIR HOLDING CORPORATION	002403072
2018-12-11	2418762 ONTARIO INC.	002418762
2018-12-11	2561912 ONTARIO INC.	002561912
2018-12-11	652531 ONTARIO LIMITED	000652531
2018-12-12	ALWAYS CONCISE INSPECTIONS LTD.	002281339
2018-12-12	BESTEL COMMUNICATIONS INC.	001470752
2018-12-12	CANMAR SYNERGIES INC.	002435375
2018-12-12	CHUNG KING GARDEN RESTAURANT INC.	001239619
2018-12-12	DREAM NET SYSTEMS INC.	001438851
2018-12-12	EUROPE TODAY FURNITURE DISTRIBUTORS LTD.	000798698
2018-12-12	FLANINGTON ONTARIO INC.	000765975
2018-12-12	GERTLER AND WINER REAL ESTATE LIMITED	000145648
2018-12-12	GOHARY CORP.	002543594
2018-12-12	I.F. PROPCO HOLDINGS (ONTARIO) 56 LTD.	001627205
2018-12-12	J. COHOLAN DRUGS LTD.	001720645
2018-12-12	LEVELED FITNESS COMPANY INC.	002406826
2018-12-12	M.N.D. MANAGEMENT LIMITED	000679511
2018-12-12	MARIA CULLEN & ASSOCIATES INC.	001644713
2018-12-12	MARTY MILLIONAIRE LIMITED	000215825
2018-12-12	MLG CONSULTING SERVICES LIMITED	002544013

Date	Name of Corporation Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
2018-12-12	NOUSOPPS CAPITAL LTD.	002370405
2018-12-12	PHO RUA VANG GOLDEN TURTLE INC.	001509719
2018-12-12	SCARBOROUGH EAST ASSESSMENT CENTRE INC.	001797264
2018-12-12	SEKAI CONSULTING SERVICES CORPORATION	002647142
2018-12-12	STANDE CONSULTING INC.	001463376
2018-12-12	TAMI GENUINE PERSIAN RUG IMPORTS INC.	001137292
2018-12-12	TITUS & GALUTEUS INC.	001706248
2018-12-12	YARISHA LTD.	000376828
2018-12-12	1418189 ONTARIO INC.	001418189
2018-12-12	1511511 ONTARIO INC.	001511511
2018-12-12	1606205 ONTARIO INC.	001606205
2018-12-12	1665559 ONTARIO INC.	001665559
2018-12-12	1864069 ONTARIO INC.	001864069
2018-12-12	1922640 ONTARIO LIMITED	001922640
2018-12-12	2058202 ONTARIO LIMITED	002058202
2018-12-12	2141134 ONTARIO INC.	002141134
2018-12-12	2418075 ONTARIO INC.	002418075
2018-12-12	2458683 ONTARIO INC.	002458683
2018-12-12	2593306 ONTARIO INC.	002593306
2018-12-12	2655995 ONTARIO INC.	002655995

(151-G636)

BARBARA DUCKITT
Director, Ministry of Government
and Consumer Services
Directrice, Ministère des Services
gouvernementaux et des Services aux
consommateurs

Marriage Act Loi sur le mariage

CERTIFICATE OF CANCELLATION OF REGISTRATION as a person authorized to solemnize marriage in Ontario have been issued to the following:

LES AVIS DE RADIATION de personnes autorisées à célébrer des mariages en Ontario ont été envoyés à :

December 03, 2018 to December 09, 2018

Name Nom	Location Lieu	Effective Date Date d'Entrée en Vigueur
Albrecht, Timothy	Welland, ON, CA	03-Dec-2018
Bell, Cory	East St Paul, MB, CA	03-Dec-2018
Climenhaga, Michael	Huntsville, ON, CA	03-Dec-2018
Lockhart, Matthew	Kitchener, ON, CA	03-Dec-2018
Maifredi, Maurizio	Oak Park, IL, USA	03-Dec-2018

Name Nom	Location Lieu	Effective Date Date d'Entrée en Vigueur
Simons, Trent	Tiny, ON, CA	03-Dec-2018
Springle, Beth	Oakville, ON, CA	03-Dec-2018
Stanley, Sarah	Kelowna, BC, CA	03-Dec-2018
Yoder, Nathan L	Fresno, CA, USA	03-Dec-2018
McNeish, Delta	London, ON, CA	06-Dec-2018

ALEXANDRA SCHMIDT
Deputy Registrar General
Registraire générale adjointe de l'état civil

(151-G637)

CERTIFICATE OF PERMANENT REGISTRATION as a person authorized to solemnize marriage in Ontario have been issued to the following:

LES CERTIFICATS D'ENREGISTREMENT PERMANENT autorisant à célébrer des mariages en Ontario ont été délivrés aux suivants :

December 10, 2018 to December 16, 2018

Name Nom	Location Lieu	Effective Date Date d'Entrée en Vigueur
Acharyya, David M B	Scarborough, ON, CA	14-Dec-2018
Belisle, Jules	Toronto, ON, CA	14-Dec-2018
Bone, Melissa C	Grimsby, ON, CA	14-Dec-2018
Brown, Dave	Brampton, ON, CA	14-Dec-2018
Casey, Cindy Madeline	Ottawa, ON, CA	14-Dec-2018
Cavalier, Brenda	Burlington, ON, CA	14-Dec-2018
Colt, Howie	Toronto, ON, CA	14-Dec-2018
Cummings, Donald Bramwell	Pickering, ON, CA	14-Dec-2018
Doyon, Renald	Ottawa, ON, CA	14-Dec-2018
Henderson, Heather	Toronto, ON, CA	14-Dec-2018
Howell, Stephen David Rees	Ayr, ON, CA	14-Dec-2018
Jung, Moosung	Thornhill, ON, CA	14-Dec-2018
Koval, Serhii	Kenora, ON, CA	14-Dec-2018
Landriault, Shannon Ellen	Ottawa, ON, CA	14-Dec-2018
Lillis, Raymond J	Etobicoke, ON, CA	14-Dec-2018
Muamba, Germain	Mississauga, ON, CA	14-Dec-2018
Perry, Trevor Paul	Petawawa, ON, CA	14-Dec-2018
Repulleza, Rodrigo T	Mississauga, ON, CA	14-Dec-2018
Stainton, Barbara Ann	North York, ON, CA	14-Dec-2018
Stannus, Marcel	New Hamburg, ON, CA	14-Dec-2018
Tannoury, Habib	Etobicoke, ON, CA	14-Dec-2018
Tranakas, Patapios	Toronto, ON, CA	14-Dec-2018
Van Volkingburgh, Peter A	Manitowaning, ON, CA	14-Dec-2018
Veenhuis, Daniel	Toronto, ON, CA	14-Dec-2018

Re-Registrations

Name Nom	Location Lieu	Effective Date Date d'Entrée en Vigueur
Davis, Michael Gregory	Kenora, ON, CA	14-Dec-2018
Hobbs, Richard Stanely	Lindsay, ON, CA	14-Dec-2018
Renic, Stipe	Norval, ON, CA	14-Dec-2018

CERTIFICATES OF TEMPORARY REGISTRATION as person authorized to solemnize marriage in Ontario have been issued to the following:

LES CERTIFICATS D'ENREGISTREMENT TEMPORAIRE autorisant à célébrer des mariages en Ontario ont été délivrés aux suivants :

December 10, 2018 to December 16, 2018

Date	Name Nom	Location Lieu	Effective Date Date d'Entrée en Vigueur
10-Jan-2019 to 14-Jan-2019	Bigras, Joseph Andre	Gatineau, QC, CA	13-Dec-2018
27-Dec-2018 to 31-Dec-2018	Duncan, Glenn R	Bridgenorth, ON, CA	13-Dec-2018

CERTIFICATE OF CANCELLATION OF REGISTRATION as a person authorized to solemnize marriage in Ontario have been issued to the following:

LES AVIS DE RADIATION de personnes autorisées à célébrer des mariages en Ontario ont été envoyés à :

December 10, 2018 to December 16, 2018

Name Nom	Location Lieu	Effective Date Date d'Entrée en Vigueur
Arbo, Emily E	Smiths Falls, ON, CA	12-Dec-2018
Bradshaw, Denise	Binbrook, ON, CA	12-Dec-2018
Kutlesa, Zvonimir	Chicago, IL, USA	12-Dec-2018
Potvin, Marie Rose	Kingston, ON, CA	12-Dec-2018
Shewfelt, Velma M	Barrie, ON, CA	12-Dec-2018
Smith, Pamela Christine	Vancouver, ON, CA	12-Dec-2018
Brubacher, Amzie	New Hamburg, ON, CA	13-Dec-2018
Dixon, Christopher W	St Clements, ON, CA	13-Dec-2018
Smith, Philip Alan	Owen Sound, ON, CA	13-Dec-2018
Vanderberg, James Arthur	Guelph, ON, CA	13-Dec-2018
Zantingh, Harry Douglas	Red Deer, AB, CA	13-Dec-2018

ALEXANDRA SCHMIDT
Deputy Registrar General
Registraire générale adjointe de l'état civil

(151-G638)

Change of Name Act Loi sur le Changement de Nom

NOTICE IS HEREBY GIVEN that the following changes of name were granted during the period from December 03, 2018 to December 09, 2018, under the authority of the *Change of Name Act*, R.S.O. 1990, c.c.7 and the following Regulation RRO 1990, Reg 68). The listing below shows the previous name followed by the new name.

AVIS EST PAR LA PRÉSENTE donné que les changements de noms mentionnés ci-après ont été accordés au cours de la période du 03 décembre 2018 au 09 décembre 2018, en vertu de la *Loi sur le changement de nom*, L.R.O. 1990, chap. C.7, et du Règlement 68, R.R.O. 1990, s'y rapportant. La liste indique l'ancien nom suivi du nouveau nom.

Date	Previous Name Ancien Nom	New Name Nouveau Nom
December 03, 2018 to December 09, 2018	ABBASI IRANAGH, MAHDI.	IRANAGH, MEHDI.
December 03, 2018 to December 09, 2018	ABDEL-RAHMAN, HAMZEH.	AL-QUQ, HAMZEH.
December 03, 2018 to December 09, 2018	ABDELSAMIE, NELLY.AHMED.TALAAT.	ELGAMAL, NELLY.AHMED.TALAAT. ABDELSAMIE.
December 03, 2018 to December 09, 2018	ABDULLA, NADIA.ASAD.MAHMUD.	ABDULLA, NADIA.
December 03, 2018 to December 09, 2018	ABDULLAYEV, KAMRAN.MARIF.OGLU.	ABDUL, KAMRAN.
December 03, 2018 to December 09, 2018	ABDULLAYEV, MARIF.KAMRAN.AGLU.	ABDUL, MARIF.
December 03, 2018 to December 09, 2018	ABDULLAYEVA, YEVGENIYA. GEORGIYEVNA.	ABDUL, EUGENIE.GEORGE.
December 03, 2018 to December 09, 2018	ABDURAHMAN, AMIR.MUHAMMED.	SICONOLFI-ABDURAHMAN, AMIR. ANDREA.
December 03, 2018 to December 09, 2018	ABED-STEPHEN, BIAINA.	VAN LYL, BIAINA.
December 03, 2018 to December 09, 2018	ABEDI, MOHAMMAD.REZA.	ABEDI, MATTHEW.
December 03, 2018 to December 09, 2018	ABELONG, JERVIelyn.NAVA.	ABELONG, JERVIE.NAVA.
December 03, 2018 to December 09, 2018	ABIODUN, OLA.KINGSLEY.	ASIEDU, KINGSLEY.KWAME.
December 03, 2018 to December 09, 2018	ABO NOKERAH, LUAY.ANWAR.	SATARI, LOY.
December 03, 2018 to December 09, 2018	ABRAMOV, ARTEM.	ABRAMS, AARON.
December 03, 2018 to December 09, 2018	ABUEH, BARILEE.BLESSING.	IDEMUDIA, BARILEE.BLESSING.
December 03, 2018 to December 09, 2018	ACHARYA, ZEN.NIO.	SOHO, RONIN.RAY.
December 03, 2018 to December 09, 2018	ACORN, DILAN.JAMES.WILLIAM.	ACORN-ZILINSKI, DILAN.JAMES.WILLIAM.
December 03, 2018 to December 09, 2018	ADAMO, ALLISON.TERESA.	ADAMO, ALICE.TERESA.
December 03, 2018 to December 09, 2018	ADAMSON, RYLLIE.ALEXIS.	ADAMSON, EEIGA.RYLLIE.ALEXIS.
December 03, 2018 to December 09, 2018	ADEL, ADEL.HAIDER.ADEL.	KASSEB, ADEL.
December 03, 2018 to December 09, 2018	ADLAM-WHARTON, JOSHUA.FRANK.	WHARTON, JOSHUA.FRANK.ADLAM.
December 03, 2018 to December 09, 2018	AHARAD, ROVIC.ABDUL.AZIZ. BERINGUELA.	AHARAD, ROVIC.BERINGUELA.
December 03, 2018 to December 09, 2018	AHMAD, MIR.SHAFIF.	MIR, SHAFIF.AHMAD.
December 03, 2018 to December 09, 2018	AHMADYAR, IRSHAD.	OBAIDULLAH, ELYAS.
December 03, 2018 to December 09, 2018	AHMED, BABUL.	AHMED, BABULUDDIN.
December 03, 2018 to December 09, 2018	AHMED, EASSA.	AHMED, EESA.
December 03, 2018 to December 09, 2018	AHMED, MUSTAFA.SYED.	AHMED, MUSTAFA.SYED.TARIQ.
December 03, 2018 to December 09, 2018	AHMED, ZARAR.	AHMED, ZAYD.
December 03, 2018 to December 09, 2018	AHSAN, HOSNEARA.	HOSSAIN, HOSNEARA.
December 03, 2018 to December 09, 2018	AHUJA, DEEPAK.	KHAN, IBRAHIM.AHUJA.
December 03, 2018 to December 09, 2018	AIMAAN, OMAR.MOHAMMAD.	TAHER, OMAR.MOHAMMAD.AIMAAN.
December 03, 2018 to December 09, 2018	AKANBI, OLOLADE.FUNMILAYO.	OLATUNJI, OLOLADE.FUNMILAYO.
December 03, 2018 to December 09, 2018	AKHBARATI, AMIR.REZA.IMAN.	AKHBARATI, AMIR.REZA.
December 03, 2018 to December 09, 2018	AKHEZA, WANI.	ATOMBES, WANI.AKHEZA.
December 03, 2018 to December 09, 2018	AKINDUNNI, ADAM.	IBRAHIM, ADAM.
December 03, 2018 to December 09, 2018	AKINS-ARTER, ASHTON.RAYMOND.	AKINS, ASHTON.RAYMOND.
December 03, 2018 to December 09, 2018	AKLADIOUS, CAROLYN.EDWARD.	AKLADIOUS, CAROLYN.
December 03, 2018 to December 09, 2018	AL ALI, ASINAT.	AL ALI, YANAL.
December 03, 2018 to December 09, 2018	AL-BYATY, SARA.MOHAMMED.ALI.SAAD.	ALBY, SARA.
December 03, 2018 to December 09, 2018	AL-FURAIJI, ESRAA.MOHAMMED.RADHI.	JEBUR, ESRAA.MOHAMMED.RADHI.
December 03, 2018 to December 09, 2018	AL-KHALISI, FAISAL.HUSSAIN. ABDULRASOOL.	ALKHALISI, FAISAL.
December 03, 2018 to December 09, 2018	AL-SATOORI, LINA.MOHAMMED.FADHIL.	DAWOOD, LINA.MOHAMMED.FADHIL.

Date	Previous Name Ancien Nom	New Name Nouveau Nom
December 03, 2018 to December 09, 2018	ALAHAKOON MUDIYANSELAGE, HANSIKA. TRINITY.	ALAHAKOON, HANSIKA. TRINITY.
December 03, 2018 to December 09, 2018	ALAHAKOON MUDIYANSELAGE, NILAN. UPENDRA.	ALAHAKOON, NILAN.
December 03, 2018 to December 09, 2018	ALBERT, EVELYN.OMOH.	DAVID, EVELYN.OMOH.
December 03, 2018 to December 09, 2018	ALBERT, KELITAH.ESEOSE.	DAVID, KELITAH.ESEOSE.
December 03, 2018 to December 09, 2018	ALCIDE ATREYU HILMI,	HILMI, ALCIDE.ATREYU.
December 03, 2018 to December 09, 2018	ALEXANDRU, NATHALIE.LEAH.	ROZENBOJM, NATHALIE.LEAH.
December 03, 2018 to December 09, 2018	ALI, KHAN.ZEITUN.	KHAN-PUNDIT, SARA.ZAITUN.
December 03, 2018 to December 09, 2018	ALI, MINHAH.	MAHBOOB, MINHAH.
December 03, 2018 to December 09, 2018	ALI, MIR.MOHAMMED.	ALI, MIRA.
December 03, 2018 to December 09, 2018	ALI, SYEDA.FATMA.TUZEHRA.	ALI, FATMA.
December 03, 2018 to December 09, 2018	ALIJANPOUR SERESHKEH, MARYAM.	MAHERONNAGHSH, MARYAM.
December 03, 2018 to December 09, 2018	ALKHOURI, DOUNIA.	KHOURI, DOUNIA.
December 03, 2018 to December 09, 2018	ALLEN, ALEXANDER.FRANCIS.	ROBINSON-BEAHAN, ALEXANDER. FRANCIS.
December 03, 2018 to December 09, 2018	ALMASAN, GENOVEVA.	ALUCAI, GENOVEVA.
December 03, 2018 to December 09, 2018	ALMUSTAFA ALMASHHOUR, MOHAMMED.	ALMASHHOUR, MOHAMMED.ADNAN.
December 03, 2018 to December 09, 2018	ALSHEMARY, DUHHASALIM.	IBRAHEEM, ADAM.
December 03, 2018 to December 09, 2018	ALVES DIAS, SANDRA.MARIA.	MARTINS, SANDRA.MARIA.
December 03, 2018 to December 09, 2018	AMANAT KAUR,	SOMAL, AMANAT.KAUR.
December 03, 2018 to December 09, 2018	AMANISHAMSABADI, MANDANA.	AMANI, MANDANA.
December 03, 2018 to December 09, 2018	AMANJIT KAUR,	KAUR, AMANJIT.
December 03, 2018 to December 09, 2018	AMES, JONATHAN.MALACHI.	SAMMER, THOR.SMITH.
December 03, 2018 to December 09, 2018	AMRITPREET KAUR,	PANNU, AMRITPREET.KAUR.
December 03, 2018 to December 09, 2018	ANAS, JAMILYA.	KEMEL, JAMILYA.
December 03, 2018 to December 09, 2018	ANTON FIDELIKES PREMADASAN, QUEEN. DORINA.	ROGERS, DORINA.QUEEN.
December 03, 2018 to December 09, 2018	ANWAR, HAMAD.M.	ANWAR, MARCUS.DICAPRIO.
December 03, 2018 to December 09, 2018	ARABSHAHI, HAKIMA.	ARABSHAHI, RAHA.
December 03, 2018 to December 09, 2018	ARAR, EMILIJAN.	MUCCIARONE, EMILIJAN.
December 03, 2018 to December 09, 2018	ARIMUTHU, LOGESWARAN.MUNIYANDI.	ARIMUTHU, LOGESWARAN.
December 03, 2018 to December 09, 2018	ARKHANGELSKYI, ANDRII.	ARHANGELSKI, ANDREW.
December 03, 2018 to December 09, 2018	ARKHANGELSKYI, TYMUR.	ARHANGELSKI, TIMUR.
December 03, 2018 to December 09, 2018	ARNEW, BRODY.DANIEL.	ELFORD, BRODY.DANIEL.ARNEW.
December 03, 2018 to December 09, 2018	ARNEW, DANIEL.EVAN.	ELFORD, DANIEL.EVAN.ARNEW.
December 03, 2018 to December 09, 2018	ARSALAN KHAN,	KHAN, ARSALAN.
December 03, 2018 to December 09, 2018	ASHLEY-KYDD, EATON.EROL.	KYDD, EATON.JADEN.
December 03, 2018 to December 09, 2018	ASHLEY-WHITING, ERIC.ISAIAH.	WHITING-MEJIA, ERIC.ISAIAH.
December 03, 2018 to December 09, 2018	ASSADZADEH, DANIEL.REZA.	ASSAD, DANIEL.REZA.
December 03, 2018 to December 09, 2018	ASSADZADEH, VANESSA.ROSE.	ASSAD, VANESSA.ROSE.
December 03, 2018 to December 09, 2018	ATANASOFF, MAGDALENA.DINEVA.	DION, MAGDALENA.
December 03, 2018 to December 09, 2018	AVNEET KAUR,	SAHARAN, AVNEET.KAUR.
December 03, 2018 to December 09, 2018	AVON, MCKINLEE.MICHELLE.	KLASSEN, MCKINLEE.MICHELLE.
December 03, 2018 to December 09, 2018	AYLESWORTH, REBECCA.ANNE.	DAVIES, REBECCA.ANNE.
December 03, 2018 to December 09, 2018	AZARKAR, SEYED.JAMIL.	AZARKAR, JAMIL.
December 03, 2018 to December 09, 2018	AZARKAR, SEYEDEH.AFsoon.	AZARKAR, AFsoon.
December 03, 2018 to December 09, 2018	BABY, BABITA.BINU.	BABY, BABITA.
December 03, 2018 to December 09, 2018	BAGHA MORADI, SEYED.MOHAMMAD. SINA.	MORADI, SINA.
December 03, 2018 to December 09, 2018	BAIG, ALHENA.KHURRAM.	BAIG, KHADIJAH.KHURRAM.
December 03, 2018 to December 09, 2018	BALAKRISHNAMOORTHY, NAKEETA.	KALKI, NAKEETA.
December 03, 2018 to December 09, 2018	BALI, ZERA.BRIJ.	ISMAIL, ZERA.
December 03, 2018 to December 09, 2018	BALOG, ILONA.	BALOGH, KRISZTINA.DIANNA.
December 03, 2018 to December 09, 2018	BALSDON, ELIZABETH.MARY.	THISTLE-BALSDON, ELIJAH.PERCIVAL.
December 03, 2018 to December 09, 2018	BANDARA, MUHANDIRAMLAGE.GAMINI.	BANDARA, GAMINI.
December 03, 2018 to December 09, 2018	BANDARA, MUHANDIRAMLAGE.MISALA. SIHASARA.	BANDARA, MISALA.SIHASARA.

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December 03, 2018 to December 09, 2018	BANDARA, MUHANDIRAMLAGE.SACHILA. HANSANA.	BANDARA, SACHILA.HANSANA.
December 03, 2018 to December 09, 2018	BANMAN, TAYLOR.ALEXIS.	PARKER, TAYLOR.ALEXIS.
December 03, 2018 to December 09, 2018	BARBOSA, CHELSEA.VALENTINA.	DELANEY, CHELSEA.VALENTINA.
December 03, 2018 to December 09, 2018	BARBUSCI, DOMENICO.	BARBUCCI, DOMINIC.
December 03, 2018 to December 09, 2018	BARI, AFSHAN.	BARI, SABREEN.
December 03, 2018 to December 09, 2018	BARREIROS LEME CAMACHO STANGER, ISABELLA.	CAMACHO STANGER, ISABELLA.
December 03, 2018 to December 09, 2018	BARZEGAR SANGTAB, SAMEREH.	BARZEGAR, SAMEREH.
December 03, 2018 to December 09, 2018	BASHIR, AYESHA.	BASHIR, RABAB.ZEHRA.
December 03, 2018 to December 09, 2018	BAUTISTA, CARMILA.VENEZUELA.	VENEZUELA, CARMILA.CHU.
December 03, 2018 to December 09, 2018	BAYEGAN, AAZAM.	BAYEGAN, ANITA.
December 03, 2018 to December 09, 2018	BEARCLAW, LILLIANE.LOUISE.	DRAGONFLY, JESSICA.JERUSALEM.
December 03, 2018 to December 09, 2018	BEHARRY, MADISON.ALEXANDER.	SOUN, MADISON.ALEXANDER.BEHARRY.
December 03, 2018 to December 09, 2018	BEIG BABAI, ARIANA.MARISA.	BEIG, ARIANA.MARISA.
December 03, 2018 to December 09, 2018	BEIG BABAI, OLIVIA.ALIEH.	BEIG, OLIVIA.
December 03, 2018 to December 09, 2018	BEN ALAYA, ABDELWAHAB.	ALAYA, BEN.
December 03, 2018 to December 09, 2018	BENNETT, MATTHEW.DOUGLAS.	CAMPBELL, MATTHEW.DOUGLAS.
December 03, 2018 to December 09, 2018	BERGERON, LEANNE.MARIE.	BLOMELEY, LEANNE.MARIE.
December 03, 2018 to December 09, 2018	BERNARD, JOEY.DANIEL.	BOYER, JOEY.DANIEL.
December 03, 2018 to December 09, 2018	BERUBE, THEO.ALAN.	BÉRUBÉ, THÉO.ALAN.
December 03, 2018 to December 09, 2018	BETTS, KATHRYN.HELEN.	HORSEMAN, KATHRYN.HELEN.
December 03, 2018 to December 09, 2018	BHANA, HAZRA.	BROERSMA, HAZRA.
December 03, 2018 to December 09, 2018	BHAVYA,	KELLA, BHAVYA.
December 03, 2018 to December 09, 2018	BHOLA, ALI.SAIF.NADIR.	BHOLA, ALI.SAIF.
December 03, 2018 to December 09, 2018	BHULLAR, MANTEK.KAUR.	SEKHON, MANTEK.KAUR.
December 03, 2018 to December 09, 2018	BIENKO, CRISTINE.ANGELA.	BIENKO, CHRISTINE.ANGELA.
December 03, 2018 to December 09, 2018	BIEREONWU, UCHENNA.LUKE.	BIERE, LUKE.
December 03, 2018 to December 09, 2018	BIGELOW, KOREE.	BIGELOW, KOREE.ELIZABETH.
December 03, 2018 to December 09, 2018	BIGGIN, BRIAN.JAMES.	CENSNER, BRIAN.JAMES.
December 03, 2018 to December 09, 2018	BLASZKIEWICZ, KATARZYNA.ELZBIETA.	ALLEN, KASIA.ELIZABETH.
December 03, 2018 to December 09, 2018	BODYKEVICH, IHOR.WILLIAM.	BODDY, WILLIAM.IHOR.
December 03, 2018 to December 09, 2018	BOTELHO, MARCUS.LIAM.DE.SOUSA.	DE SOUSA, MARCUS.LIAM.
December 03, 2018 to December 09, 2018	BOUCHER, FOSTER.GEORGE.ARTHUR.	TREMBLAY, FOSTER.GEORGE.ERIC.
December 03, 2018 to December 09, 2018	BOUNEB, MEHDI.	LIBERA, MEHDI.
December 03, 2018 to December 09, 2018	BRADSHAW, ALEXA.GRACE.	HEFFERNAN, LUNA.SOLEIL.
December 03, 2018 to December 09, 2018	BRADSHAW, CHARLES.JOHN.IRVIN.	HIGGINS, CHARLIE.JOHN.IRVIN.
December 03, 2018 to December 09, 2018	BRAGG, GRACIE.GERRILEE.BONITA.	TAYLOR, GRACIE.BONITA.JUDY.
December 03, 2018 to December 09, 2018	BRANDIE, EMMA.CLAIRE.	IRVINE, EMMA.CLAIRE.
December 03, 2018 to December 09, 2018	BROWN, DARYLENE.ISABEL.	BROWN, DARLYNE.ISOBEL.
December 03, 2018 to December 09, 2018	BUCSA, LIANA.	BUCSA, LIANA.MARIA.
December 03, 2018 to December 09, 2018	BUNDY, JASMINE.MARGARET.	BUNDALE, JASMINE.MARGARET.
December 03, 2018 to December 09, 2018	BURNINGHAM, ELLIE.RITA.ANNE.	CARVETH, ELLIE.RITA.ANNE.
December 03, 2018 to December 09, 2018	BURNINGHAM, KATHLEEN.MARY.JOANNE.	CARVETH, KATHLEEN.MARY.JOANNE.
December 03, 2018 to December 09, 2018	BURNS, CHRISTOPHER.JOHN.	MITCHELL, CHRISTOPHER.AL.
December 03, 2018 to December 09, 2018	BURROWS-PETTIGREW, JAXON.JAMES. LIAM.	BURROWS, JAXON.JOHN.LIAM.
December 03, 2018 to December 09, 2018	BUSTOS DE VALBUENA, LIDA.FERNANDA.	BUSTOS GOMEZ, LIDA.FERNANDA.
December 03, 2018 to December 09, 2018	BUTCHER, ALIYAH.MAY.	RICHARD, ALIYAH.MAY.
December 03, 2018 to December 09, 2018	BUTT, ERIN.MARIE.	BUTT, ERINMARIE.
December 03, 2018 to December 09, 2018	BUTTERS, NOAH.EZEKIEL.	CUMBERBATCH, NOAH.EZEKIEL.
December 03, 2018 to December 09, 2018	CABARDO, MAXINE.JOYCE.	CABARDO, MAXINE.JOYCE.JARAMILLO.
December 03, 2018 to December 09, 2018	CADENE SEAGRIS, SHAWN.RENÉ.	SEAGRIS, SHAWN.RENE.
December 03, 2018 to December 09, 2018	CAPALDI, MARINA.VIOLET.	CAPALDI, JACKSON.MALCOLM.
December 03, 2018 to December 09, 2018	CAPITLY, LEA.MANGUERRA.	MANGUERRA, LEA.MALLARI.
December 03, 2018 to December 09, 2018	CARTER, KAYLEA.ANN.	FURKEY, KAYLEA.ANN.
December 03, 2018 to December 09, 2018	CARTER, TYSON.GREGORY.	FURKEY, TYSON.JAMES.

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December 03, 2018 to December 09, 2018	CARUSO, GIUSEPPE.ANTONIO.	CARUSO, JOSEPH.ANTHONY.
December 03, 2018 to December 09, 2018	CERRITO, LEEANN.	CERRITO, LIANA.JULIA.
December 03, 2018 to December 09, 2018	CHAMPAGNE, JOSEPH.GERARD.	CHAMPAGNE, GERARD.JOSEPH.
December 03, 2018 to December 09, 2018	CHANG, YINUO.	CHANG, SUNNIA.SIYUAN.
December 03, 2018 to December 09, 2018	CHANG, YUMIAO.	CHANG, REBECCA.YUMIAO.
December 03, 2018 to December 09, 2018	CHAPUT, TYLER.WAYNE.	PIERCE, TYLER.WAYNE.
December 03, 2018 to December 09, 2018	CHARLOTTE, ZHANG.	ZHANG, CHARLOTTE.
December 03, 2018 to December 09, 2018	CHARRON, MARIE-FRANCE.	BERTRAND, MARIE-FRANCE.
December 03, 2018 to December 09, 2018	CHARTRAND, SCARLETT.IVY.	CHARTRAND, SCARLETT.IVY.CHRISTINE.
December 03, 2018 to December 09, 2018	CHAVIV, CHELI.	WHITE, HALEY.
December 03, 2018 to December 09, 2018	CHEECHOO, KASSIDY.	NEEGAN, ABIGAIL.CHARLENE.JANE.
December 03, 2018 to December 09, 2018	CHENG, WAI.TSUN.	CHENG, MATTHEW.WAI.TSUN.
December 03, 2018 to December 09, 2018	CHENG, ZIHANG.	CHENG, HENRY.ZIHANG.
December 03, 2018 to December 09, 2018	CHEUNG, JEN-HOWE.	CHEUNG, HOWARD.JEN-HOWE.
December 03, 2018 to December 09, 2018	CHHATBAR, RUCHI.MAHESHKUMAR.	ASHRA, RUCHI.BHAVIN.
December 03, 2018 to December 09, 2018	CHO, SEUNG.HYUN.	CHO, TERRY.SEUNGHYUN.
December 03, 2018 to December 09, 2018	CHO, WOOK.HYUN.	CHO, ELIOT.WOOKHYUN.
December 03, 2018 to December 09, 2018	CHOQUETTE, SYLVIE.VIOLET.	CHOQUETTE, SYLVIE.VIOLET.MCLAREN.
December 03, 2018 to December 09, 2018	CHOW, E.CHEUK.	CHOW, ANDREAS.E.CHEUK.
December 03, 2018 to December 09, 2018	CHUN, HEE.SOOK.	LEE, KAREN.HEESOOK.
December 03, 2018 to December 09, 2018	CIKUREL, CEFI.ALBER.	CIKUREL, JEFFY.ALBER.
December 03, 2018 to December 09, 2018	CINESE, AIDEN.JAMES.WILLIAM.	GROOTJEN, AIDEN.JAMES.WILLIAM.
December 03, 2018 to December 09, 2018	CLARKE, JASMIN.ELIZABETH.NIKITA.	PACQUING, JASMIN.ELIZABETH.NIKITA.
December 03, 2018 to December 09, 2018	CLARKE, NICHOLAS.TYLER.WILLIAM.	PACQUING, NICHOLAS.TYLER.WILLIAM.
December 03, 2018 to December 09, 2018	CLAYTON-PATTERSON, GEORGETTE.MISCHEL.OLIVIA.	CLAYTON, GEORGETTE.MISCHEL.OLIVIA.
December 03, 2018 to December 09, 2018	COBER, SAMANTHA.EILEEN.	VAN DER BENT, SAMANTHA.EILEEN.
December 03, 2018 to December 09, 2018	COLE, SCOTT.PATRICK.	WILSON, BRANDON.GREGORY.
December 03, 2018 to December 09, 2018	COORE, POULA.ANTONETTE.	COORE, PAULA.PRIMROSE.ANTONETTE.
December 03, 2018 to December 09, 2018	CORNEAU, MARION.DARLENE.LORRAINE.	CORNEAU, DARLENE.LORRAINE.MARION.
December 03, 2018 to December 09, 2018	CORNFIELD, CRAIG.ALEXANDER.	MCCABE, CRAIG.ALEXANDER.
December 03, 2018 to December 09, 2018	COSTA-VON AESCH, ZOE.FRANCES.	VON AESCH, ZOË.FRANCES.
December 03, 2018 to December 09, 2018	COULTHARD, THOMAS.WAYNE.	COULTHARD, THOMAS.JESSICA-VICTORIA.WAYNE.
December 03, 2018 to December 09, 2018	COWAN-POIRER, ROBERT.JOHN.MATTHEW.	POIRIER, ROBERT.JOHN.
December 03, 2018 to December 09, 2018	COWIE, JESSICA.JACQUELINE.	SCULLY, CHASE.AYDIAN.
December 03, 2018 to December 09, 2018	COWSILL, SYDNEY.LYNN.	GRAHAM, SYDNEY.LYNN.
December 03, 2018 to December 09, 2018	CRYDERMAN, MADISON.MILDRED.TINA.	SCHAD, MADISON.BETHANY.MARIE.
December 03, 2018 to December 09, 2018	CURTIS, ROBERT.ALLIE.BRYAN.	DEROCCO, ROBERT.AMATO.ROYAL.
December 03, 2018 to December 09, 2018	DA SILVA, PATRICIA.ANNE.	HARCOURT, PATRICIA.ANNE.
December 03, 2018 to December 09, 2018	DAHOO, MUHAMMAD.HISHAAM.AJMAL.FARHAAN.	DAHOO, HISHAAM.
December 03, 2018 to December 09, 2018	DANG, TIFFANY.	TRAN, TIFFANY.
December 03, 2018 to December 09, 2018	DANTATA, USMAN.BASHIR.	DANTATA, SAYYU.USMAN.BASHIR.
December 03, 2018 to December 09, 2018	DATWANI, YOGINI.JAMNADAS.	RAJEEL, AYESHA.
December 03, 2018 to December 09, 2018	DAVIES, JENNIFER.MARY.	MENDOZA, JENNIFER.MARY.
December 03, 2018 to December 09, 2018	DE CARLO, ALBERICO.	DI CARLO, AL.
December 03, 2018 to December 09, 2018	DE OLIVEIRA THYGESEN, JULIANA.EMILY.	THYGESEN, CLYDE.OLIVER.
December 03, 2018 to December 09, 2018	DE SIMONE, JULIAN.ANTHONY.	DE SIMONE, JULIAN.ANTHONY.FAZIO.
December 03, 2018 to December 09, 2018	DE SOUZA - FENTON, JOSHUA.ALEXANDER.	FENTON, JOSHUA.ALEXANDER.
December 03, 2018 to December 09, 2018	DEALMONTE, MILLA.LINDA.	DEALMONTE, MILLA.AMAYA.
December 03, 2018 to December 09, 2018	DELGADO MAYORGA, ERNESTO.JOSE.	DELGADO, ERNESTO.JOSE.
December 03, 2018 to December 09, 2018	DEMERS, CODY.WESLEY.CLARENCE.	BONES, CODY.WESLEY.
December 03, 2018 to December 09, 2018	DENIKE, NICOLE.JANET.MARIE.	RICHARDS, NICOLE.JANET.MARIE.
December 03, 2018 to December 09, 2018	DENYS, CARLA.JEAN.	DENNIS, CARLA.JEAN.
December 03, 2018 to December 09, 2018	DESJARDINE, LEANNE.JACQUELYN.	COOPER, LEANNE.JACQUELYN.

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December 03, 2018 to December 09, 2018	DESJARDINS-GUINDON, MELANIE.ANN.	GUINDON, MELANIE.ANN.
December 03, 2018 to December 09, 2018	DHALIWAL, KUSHI.KAUR.	DHALIWAL, KHUSHI.KAUR.
December 03, 2018 to December 09, 2018	DHARSAN, THARSINI.	JEGAN, THARSINI.
December 03, 2018 to December 09, 2018	DHINDSA, HARPRIT.KAUR.	SIDHU, HARPREET.KAUR.
December 03, 2018 to December 09, 2018	DING, YU.FEI.	DING, KEVIN.YU.FEI.
December 03, 2018 to December 09, 2018	DOMENICO, IVAN.ALDO.LEDREW.	LEDREW, DOMENICO.IVAN.ALDO.
December 03, 2018 to December 09, 2018	DONOVAN, ALI.TYRELL.	MONCHERRY, ALI.TYRELL.
December 03, 2018 to December 09, 2018	DONZELLI, FRANCESCO.MARCO-ANTONIO.	MUIR, JONATHAN.FRANCESCO.
December 03, 2018 to December 09, 2018	DORIMAIN, EMILIE.ROSE-MARTHE.	APPOLON, EMILIE.ROSE-MARTHE.
December 03, 2018 to December 09, 2018	DOUCET, DARLENE.ROSALIE.	DOUCET, DAR.ROSALIE.
December 03, 2018 to December 09, 2018	DOUGLAS, SHAYAA.ABDALLAH. MUHAMMAD.	DOUGLAS, SHAYAA.ALLEYNE.KHEPHER.
December 03, 2018 to December 09, 2018	DOUSSEPT, CAMERON.ALAN.ROBERT.	TREMBLAY, CAMERON.ALAN.ROBERT.
December 03, 2018 to December 09, 2018	DOUSSEPT, LILY-ANNE.ELIZABETH.	TREMBLAY, LILY-ANNE.ELIZABETH. CHRISTIANE.
December 03, 2018 to December 09, 2018	DOWD, NADINE.SASHA.	CHAMBERS, NADINE.SASHA.
December 03, 2018 to December 09, 2018	DOYON, MARIE-LINDA.	DOYON, LINDA.BETTIE.
December 03, 2018 to December 09, 2018	DUFRENE, MELANIE.GRACE.	DUFRENE, MEL.ATHENA.
December 03, 2018 to December 09, 2018	DULDULAO, KATHLEEN.CAMILLE. VILLAREAL.	ONG, KATHLEEN.CAMILLE.DULDULAO.
December 03, 2018 to December 09, 2018	DUNFORD, CAMDYN.AUTUMN.	ROVENSKY, CAMDYN.AUTUMN.
December 03, 2018 to December 09, 2018	DUNFORD, MCKENNA.IRELAND.	ROVENSKY, MCKENNA.IRELAND.
December 03, 2018 to December 09, 2018	DUNKLEY, REILLY.OWEN.	HUTCHINSON, REILLY.OWEN.
December 03, 2018 to December 09, 2018	DUNN, ANDREW.NATHAN.PARKER.	SPALVIERI, ANDREW.NATHANIEL.LEWIS.
December 03, 2018 to December 09, 2018	DUQUETTE, MALAKAI.JOSEPH.	SMITH-DUQUETTE, MALAKAI.JOSEPH.
December 03, 2018 to December 09, 2018	DURFY, KATRINA.GRACE.	DURFY, CONNOR.SKYE.
December 03, 2018 to December 09, 2018	DWYER, EMMA.ISABELLA.GRACE.	TROUSDALE, EMMA.ISABELLA.GRACE.
December 03, 2018 to December 09, 2018	DYCK, CHRISTOPHER.DAVID.	VAN DYCK, CHRISTOPHER.DAVID.
December 03, 2018 to December 09, 2018	EAMAN, GLENDA.COLOMA.CABULERA.	EAMAN, GLENDA.CABULERA.
December 03, 2018 to December 09, 2018	EASTAWAY, BRENDEN.JOHN.	YURKEWICH, BRENDEN.JOHN.
December 03, 2018 to December 09, 2018	EBADI, HABIBULLAH.	EBADI, NASER.
December 03, 2018 to December 09, 2018	EBEL, KATELYN.DIANNE.	EBEL-LAMARCHE, KATELYN.DIANNE.
December 03, 2018 to December 09, 2018	EDMOND MOK JO WAI,	MOK, EDMOND.
December 03, 2018 to December 09, 2018	ELKANZI, FARIS.MUSTAFA.A.M.	ELKANZI, FARIS.
December 03, 2018 to December 09, 2018	ELKANZI, MUSTAFA.AHMED.MOHAMED.	ELKANZI, MUSTAFA.
December 03, 2018 to December 09, 2018	ELKANZI, SAAD.MUSTAFA.A.M.	ELKANZI, SAMI.ZAIN.
December 03, 2018 to December 09, 2018	ELKANZI, YASIN.MUSTAFA.AHMED. MOHAMED.	ELKANZI, YASIN.
December 03, 2018 to December 09, 2018	ELKHATEEB, HIBA.ABDELDAFI.MOHAMED. ELHASSAN.	ELKHATEEB, HIBA.
December 03, 2018 to December 09, 2018	ELSAYS, MUSTAFA.AHDY.ABDELSALAM. AHMED.	SEYIS, GUSTAV.AKSEL.
December 03, 2018 to December 09, 2018	ELZEGHATI, MOHAMED.SAEED.ZAKY. ABDALLAH.	ZEGHATI, MARTIN.MOHAMED.
December 03, 2018 to December 09, 2018	EMBERG, LEAH.MAY.	EMBERG, NOAH.JAMES.
December 03, 2018 to December 09, 2018	EMMITT-BOCHENSKI, MASON.	BOCHENSKI, MASON.EMMITT.
December 03, 2018 to December 09, 2018	EMMITT-BOCHENSKI, MAYA.	BOCHENSKI, MAYA.EMMITT.
December 03, 2018 to December 09, 2018	EROMOSELE, ONOSETALE.KELVIN.	EROMOSELE, KELVIN.ONOSETALE.
December 03, 2018 to December 09, 2018	EWASKOW, SUMMERLY.EVE.	MCMILLAN, SUMMERLY.EVE.
December 03, 2018 to December 09, 2018	EWEN, PAIGE.DIANE.	MILLS, PAIGE.DIANE.
December 03, 2018 to December 09, 2018	FADHIL, SARAH.MOHAMMED.FADHIL.	DAWOOD, SARAH.MOHAMMED.FADHIL.
December 03, 2018 to December 09, 2018	FALLAH, MOHSEN.	FALL, MARCUS.
December 03, 2018 to December 09, 2018	FAPO, NAOMI.OLUWATOYIN.	ZAKAT, NAOMI.OLUWATOYIN.
December 03, 2018 to December 09, 2018	FARHAN, AYL.A.SARAH.	FARHAN, SOPHIA.SARAH.
December 03, 2018 to December 09, 2018	FARZANEH, SARA.	BORNA, SARA.
December 03, 2018 to December 09, 2018	FEREIDANI SAMANI, MOHAMMADBAGHER.	FEREIDANI, KAVEH.
December 03, 2018 to December 09, 2018	FERGUSON, CHRISTOPHER.ANTHONY.	MARINO, CHRISTOPHER.ANTHONY.

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December 03, 2018 to December 09, 2018	FERGUSON, GABRIELLA.MARIA.ROSE.	MARINO, GABRIELLA.MARIA.ROSE.
December 03, 2018 to December 09, 2018	FERRARO, SONIA.	MALFARA, SONIA.
December 03, 2018 to December 09, 2018	FERREIRA BENEVIDES, KAYLEE.	BENEVIDES, KAYLEE.FERREIRA.
December 03, 2018 to December 09, 2018	FERREIRA BENEVIDES, MACKENZIE.	BENEVIDES, MACKENZIE.FERREIRA.
December 03, 2018 to December 09, 2018	FERREIRA GONCALVES, ELISABETE. CRISTINA.DA.CONCEICAO.	FERREIRA, ELISABETE.CRISTINA. DA.CONCEICAO.
December 03, 2018 to December 09, 2018	FERWERDA, MAIJA.ELIZABETH.	RIEMER, MAIJA.ELIZABETH.
December 03, 2018 to December 09, 2018	FEYZOLLAHI NEJAD, REZA.	NEJAD, SHAHIN.
December 03, 2018 to December 09, 2018	FILEK, HEATHER.DAWN.ELIZABETH.	CLARK, HEATHER.MARY.ELIZABETH.
December 03, 2018 to December 09, 2018	FIRSOV, SEMEN.	FIRSOV, SIMON.
December 03, 2018 to December 09, 2018	FLEMING, KATHERINE.ANNE.	MOON, KATE.AMARA.
December 03, 2018 to December 09, 2018	FLORIAN, EDWARD.THOMAS.	WRIGHT, EDWARD.THOMAS.
December 03, 2018 to December 09, 2018	FOGGETTI, NICOLAS.VITO.NORMAN.	CURRIE, NICOLAS.NORMAN.
December 03, 2018 to December 09, 2018	FORBES, JACOB.HENRY.DOUGLAS.	HIGGINS, JACOB.HENRY.DOUGLAS.
December 03, 2018 to December 09, 2018	FOUND, JENIFER.MARIE.	AL-SARRAJ, JENNIFER.MARIE.
December 03, 2018 to December 09, 2018	FOWLER, BRANDON.ANDRÉ.LEROY.	FOWLER, BRANDON.XAVIER.LEROY.
December 03, 2018 to December 09, 2018	FRASER, SLOANE.AINSLEY.	FRASER GERYCH, SLOANE.AINSLEY.
December 03, 2018 to December 09, 2018	FREIHA, KAIEN.JOA.	FREIHA, YVES.GIO.
December 03, 2018 to December 09, 2018	FRIESEN, OWEN.JAKOB.	NEUFELD, OWEN.JAMES.
December 03, 2018 to December 09, 2018	FRITZKE, JOSHUA.MARTIN.	DE SAO JOSE, JOSHUA.MARTIN.
December 03, 2018 to December 09, 2018	FRY, KENNETH.JAMES.	HIEGH, KENNETH.TIMOTHY.EDWARD.
December 03, 2018 to December 09, 2018	FRY, NEIA.SUSANNA.	SLOCOMBE, NEIA.SUSANNA.FRY.
December 03, 2018 to December 09, 2018	FUNK, DAWN.MARIE.	BILINSKI, DAWN.MARIE.
December 03, 2018 to December 09, 2018	GABRIEL, MICHAEL.AJIEE.	OPARA, MICHAEL.OLARICHE.AJIEE.
December 03, 2018 to December 09, 2018	GADILATOLWE-HOWELL, VIOLET.AVERY.	GADILATOLWE, VIOLET.AVERY.
December 03, 2018 to December 09, 2018	GANJI, AHYLA.	YAKUBY, ALIYA.
December 03, 2018 to December 09, 2018	GANJI, ARYAN.	YAKUBY, ARIANA.
December 03, 2018 to December 09, 2018	GANJI, MORSAL.	YAKUBY, MORSAL.
December 03, 2018 to December 09, 2018	GAO, SONG.	GAO, JESSICA.SONG.
December 03, 2018 to December 09, 2018	GARROD, BEVERLY.ANN.MURIEL.	NEELS, BEVERLEY.ANN.MURIEL.
December 03, 2018 to December 09, 2018	GAUDET, JONATHAN.ROY.	ROWELL, JONATHAN.ROY.
December 03, 2018 to December 09, 2018	GAWTHIER, CHARLOTTE.GRACE.	GRIMM, CHARLOTTE.GRACE.
December 03, 2018 to December 09, 2018	GAWTHIER, SHAWN.PATRICK.	GRIMM, SHAWN.PATRICK.
December 03, 2018 to December 09, 2018	GEORGE, SELENA.MOHINI.	BHOLA, SELENA.MOHINI.
December 03, 2018 to December 09, 2018	GEORGE, THEODOR.ALEKSEY.	GEORGE, THEODORE.ALEKSEY.
December 03, 2018 to December 09, 2018	GHAMOOSHI RAMANDI, SEPIDEH.	RAMANDI, SEPIDEH.
December 03, 2018 to December 09, 2018	GHEBREKRISTOS, YSIHAQ.SIMON.	GHEBRENDRIAS, ISAAC.SIMON.
December 03, 2018 to December 09, 2018	GIERSEWSKA, IZABELA.	CENDROWSKI, IZABELA.
December 03, 2018 to December 09, 2018	GJORGIOVSKI, JIMMY.	GJORGIEVSKI, JIMMY.
December 03, 2018 to December 09, 2018	GODON, JOSEPH.RAYMOND.ARMAND.JR.	ARMITAGE, ARMAND.RAYMOND.JOSEPH.
December 03, 2018 to December 09, 2018	GOLAB, ASHLEY.MOLLY.	MALLOY, ASHLEY.MOLLY.
December 03, 2018 to December 09, 2018	GOLLNITZ, LORILYNN.MARIE.	RUBY, LORILYNN.MARIE.
December 03, 2018 to December 09, 2018	GONZALEZ GONZALEZ, OLGA.	AZEM, OLGA.
December 03, 2018 to December 09, 2018	GONÇALVES, LARA.AZEVEDO.	GONÇALVES, LARA.ALEXANDRA.
December 03, 2018 to December 09, 2018	GOODWIN-STEPHEN, HOLLY.HAZEL. SHALYN.	GOODWIN, HOLLY.HAZEL.SHALYN.
December 03, 2018 to December 09, 2018	GRAY, WENDY.PATRICIA.MARIE.	CECATINI, WENDY.PATRICIA.MARIE.
December 03, 2018 to December 09, 2018	GREBENYUK, IGOR.	KARASEV, IGOR.
December 03, 2018 to December 09, 2018	GREENAWAY, LILLY.SUSANNAH. JACQUELINE.	HARRIS, LILLY.SUSANNAH.JACQUELINE.
December 03, 2018 to December 09, 2018	GREENE, RICHARD.SAMUEL.	GREENE, SAMUEL.
December 03, 2018 to December 09, 2018	GREER, PATSY.ELAINE.	GREER, PAT.ELAINE.
December 03, 2018 to December 09, 2018	GRENIER, LUC.JOSEPH.CHARLES. CHRISTIAN.	WAWIA, LUC.JOSEPH.CHARLES.CHRISTIAN.
December 03, 2018 to December 09, 2018	GRENON, JACQUELINE.	LEMELIN, JACQUELINE.
December 03, 2018 to December 09, 2018	GREWAL, ANANAT.KAUR.	GREWAL, ANANT.KAUR.
December 03, 2018 to December 09, 2018	GRIFFITHS, JAYLON.	GRIFFITHS, JAYLON.NATHANIEL.

Date	Previous Name Ancien Nom	New Name Nouveau Nom
December 03, 2018 to December 09, 2018	GROOL, ELISE.	TIA GROOL, ELISE.
December 03, 2018 to December 09, 2018	GROOL, SASKIA.	TIA GROOL, SASKIA.
December 03, 2018 to December 09, 2018	GUCCIARDI, MICHAEL.ANTHONY.	GUCCI, MICHAEL.ANTHONY.
December 03, 2018 to December 09, 2018	GUENETTE, JONATHAN.GILBERT.	MARTIN, JONATHAN.GILBERT.
December 03, 2018 to December 09, 2018	GULMEHAK SINGH,	KYBELE, MACKENZIE.
December 03, 2018 to December 09, 2018	GULRAIZ, FAUZIA.	AKHTAR, FAUZIA.
December 03, 2018 to December 09, 2018	GURPREET SINGH,	RANDHAWA, GURPREET.SINGH.
December 03, 2018 to December 09, 2018	GUTNIKOV, IRENA.	GUTNIKOV, IRENE.
December 03, 2018 to December 09, 2018	GYORGYFI, GRADY.JOSEPH.	PRATA, GRADY.JOSEPH.
December 03, 2018 to December 09, 2018	HA, ANGELINA.NGOC.TRINH.	TRAN, ANGELINA.NGOC.TRINH.
December 03, 2018 to December 09, 2018	HALILI, ARBRI.	ANDERSON, AUBREY.
December 03, 2018 to December 09, 2018	HAMILTON, WALLACE.JAMES.	HAMILTON, HENRY.WALLACE.
December 03, 2018 to December 09, 2018	HAMPTON, BRADLEY.WILLIAM.	HAMPTON-WALLIS, BRADLEY.WILLIAM.
December 03, 2018 to December 09, 2018	HANCOCK, MEGAN.ELAINE.	WILLIAMS, MEGAN.ELAINE.
December 03, 2018 to December 09, 2018	HANDFIELD-JONES, WINSTON.JAMES.	KENNEDY, WINSTON.JAMES.
December 03, 2018 to December 09, 2018	HANTOUSH, MULHAM.	HANS, MATHEW.
December 03, 2018 to December 09, 2018	HAQANEE, ZOHREH.	HAQANEE, ZOHRAH.
December 03, 2018 to December 09, 2018	HARMINDER KAUR,	KAUR, HARMINDER.
December 03, 2018 to December 09, 2018	HARPREET SINGH,	VIRDI, HARPREET.SINGH.
December 03, 2018 to December 09, 2018	HARRINGTON, HALEY.SAMANTHA.ANNE.	PACQUING, HALEY.SAMANTHA.ANNE.
December 03, 2018 to December 09, 2018	HARRIS, LIAM.ALAN.	KUBIS, LIAM.MAXWELL.
December 03, 2018 to December 09, 2018	HARRISON, DYLAN.SAMUEL.	MACDONALD, DYLAN.SAMUEL.
December 03, 2018 to December 09, 2018	HART, LINDSAY.ANNE.	HART, KIERAN.JACOB.
December 03, 2018 to December 09, 2018	HE, CEDRIC.	HE, CÉDRIC.
December 03, 2018 to December 09, 2018	HE, XIAOYAN.	HE, CORDELIA.XIAOYAN.
December 03, 2018 to December 09, 2018	HEINE, ANNE.ELIZABETH.	THOMPSON, ANNE.ELIZABETH.
December 03, 2018 to December 09, 2018	HEISE, JOSIAH.AYDEN.SAMUEL.	HEISE, JOSIAH.COLIN.
December 03, 2018 to December 09, 2018	HELMKA, QUINTON.LEE.	LEE, QUINTON.KENNETH.
December 03, 2018 to December 09, 2018	HENDRIKSEN, BARBARA.ELLEN.JEAN.	PIMM-HENDRIKSEN, ELLEN.JEAN.
December 03, 2018 to December 09, 2018	HERATH, MUTHUKUDE.HERATH.	HERATH, INDUNIL.KUMARI.
	MUDIYANSELAGE.INDUNIL.KUMARI.	
December 03, 2018 to December 09, 2018	HERNANDEZ MOLINA, GREGORIA.ODILIA.	HERNANDEZ , GABBY.ODILIA.
December 03, 2018 to December 09, 2018	HERNANDEZ, PATRICIA.IRENE.	FIERRO, ZAFIRE.
December 03, 2018 to December 09, 2018	HERRERA, CAMILA.ELIZABETH.	HERRERA ACEBEDO, CAMILA.ELIZABETH.
December 03, 2018 to December 09, 2018	HESS, DONALD.SAMSON.	KENNEDY, DONALD.SAMSON.
December 03, 2018 to December 09, 2018	HEWSON, MIRIAM.IRENE.	HEWSON, MILAS.REN.
December 03, 2018 to December 09, 2018	HEYDARI, ALIAKBAR.	HEYDARI, OMID.
December 03, 2018 to December 09, 2018	HICKEY, MARY.LORIANN.	HICKEY, LORIANN.RUBY.
December 03, 2018 to December 09, 2018	HICKEY, RIELLY.MAARTEN.MERRILL.	DE VOS, RILEY.MAARTEN.
December 03, 2018 to December 09, 2018	HIRTLE, REGINA.	ARTHUR, REGINA.ELISABETH.
December 03, 2018 to December 09, 2018	HODGINS, DOROTHY.LORRAINE.	HICKSON, LORRAINE.DOROTHY.
December 03, 2018 to December 09, 2018	HOFMANS, BRENNON.SKYLER.	BUTLER, BRENNON.SKYLER.
December 03, 2018 to December 09, 2018	HOPE-JOHNSTONE, NORMAN.ERNEST.	JOHNSTONE, NORMAN.TYRRELL.HOPE.
	TYRRELL.	
December 03, 2018 to December 09, 2018	HOSSEINIAN-MOGHADDAMROUDSARI,	HOSSEINIAN, KHALIL.
	KHALIL.	
December 03, 2018 to December 09, 2018	HOUAD, MARIE.CLARE.	HOUAD, MARIE.CLARA.
December 03, 2018 to December 09, 2018	HRIDIN JEN,	JEN, HRIDIN.
December 03, 2018 to December 09, 2018	HRYCYK, AUBREE.SOPHIA.MICHELE.	ELVY, AUBREE.SOPHIA.MICHELE.
December 03, 2018 to December 09, 2018	HU, ELLE.	KERR, ELLE.
December 03, 2018 to December 09, 2018	HU, FLORENCE.	JIANG, YOYO.
December 03, 2018 to December 09, 2018	HUANG, DEVIN.	LIU, DEVIN.WEN.JIE.
December 03, 2018 to December 09, 2018	HUANG, HALEY.CHU.ZHI.	HUANG, HARRY.CHU.ZHI.
December 03, 2018 to December 09, 2018	HUMPHREY, SHIRLEY.ANNE.	HUMPHREY, SHONA.SHIRLEY.ANNE.
December 03, 2018 to December 09, 2018	HUMPHREYS, SHAYLA.ANNE.	SCHWARTZ, SHAYLA.ANNE.
December 03, 2018 to December 09, 2018	HUTCHINSON, MARK.EDWARD.	HUTCHINSON, MARK.EDWARD.SLESSOR.
December 03, 2018 to December 09, 2018	IBRAHEEM, MARLIN.	KIRMA, MARLIN.

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December 03, 2018 to December 09, 2018	IBRAHEEM, RABIA.J.	KIRMA, RABIA.
December 03, 2018 to December 09, 2018	IBRAHIM, AMANDA.MINA.	REINHART, AMANDA.
December 03, 2018 to December 09, 2018	IERULLO, MARIA.ROSA.	CHANNING, MARY.ROSA.
December 03, 2018 to December 09, 2018	IMHANTABHUNU, ILO.PRECIOUS.	DAVID, ILO.PRECIOUS.
December 03, 2018 to December 09, 2018	IMHANTABHUNU, KAREN.EFUA.	DAVID, KAREN.EFUA.
December 03, 2018 to December 09, 2018	INGA FERNANDEZ, ANDREW.MATEO.	INGA, ANDREW.MATEO.
December 03, 2018 to December 09, 2018	INWOOD, MARGARET.LORRAINE.	INWOOD, MEGAN.LORRAINE.
December 03, 2018 to December 09, 2018	IP, WAI.KAU.	IP, DAVID.WAI.KAU.
December 03, 2018 to December 09, 2018	IPAYE, FLORENCE.KHAFILAT.OLAMIDE.	UMANE, FLORENCE.OLAMIDE.
December 03, 2018 to December 09, 2018	IRFAN, MOHAMMAD.TALHA.	IRFAN, TALHA.MOHAMMAD.
December 03, 2018 to December 09, 2018	IRWIN, MICHEAL.NOEL.	IRWIN, MICHAEL.NOEL.
December 03, 2018 to December 09, 2018	ISAACS, ARI.NOVA.ALLEN.	ALLEN-ISAACS, ARI.NOVA.
December 03, 2018 to December 09, 2018	ISFAHANI, MITRA.	SALARY ISFAHANI, ZAHRA.
December 03, 2018 to December 09, 2018	JAAFARI MASRI, NAELA.	MASSRI, NYLA.
December 03, 2018 to December 09, 2018	JABBAR, DANILA.FIRAS.JABBAR.	GEORGES, DANILA.
December 03, 2018 to December 09, 2018	JABBAR, DIANA.FIRAS.JABBAR.	GEORGES, DIANA.
December 03, 2018 to December 09, 2018	JACKSON, OWEN.SEDDON.STEVEN.	KOZAK, OWEN.STEPHEN.WILLIAM.
December 03, 2018 to December 09, 2018	JAFRI, SAYYED.MUSA.	JAFRI, SAYYED.ALI.IBRAHIM.
December 03, 2018 to December 09, 2018	JAIRUS CARL PINEDA YUTUC, JAIRUS. CARL.PINEDA.	YUTUC, JAIRUS.CARL.PINEDA.
December 03, 2018 to December 09, 2018	JARVIS, NADIA.	LESTINA, NADIA.
December 03, 2018 to December 09, 2018	JEN JANARDDANAM,	JANARDDANAM, JEN.
December 03, 2018 to December 09, 2018	JIANG, ARTHUR.JINGMO.	XU, ARTHUR.MUYAO.
December 03, 2018 to December 09, 2018	JIANG, EVAN.JIARUI.	JIANG, EVAN.YANHONG.
December 03, 2018 to December 09, 2018	JIN, ZI.XUAN.	JIN, ZI.XUAN.JAIMIE.
December 03, 2018 to December 09, 2018	JITHIN JEN,	JEN, JITHIN.
December 03, 2018 to December 09, 2018	JITHIN SEBASTIAN,	SEBASTIAN, JITHIN.
December 03, 2018 to December 09, 2018	JOHN, ADRIANNA.DIAMOND.KIARA.	SANSREGRET, ADRIANNA.DIAMOND. KIARA.
December 03, 2018 to December 09, 2018	JONES, STACY.MARIE.LEE.	JONES, JESSIE.LEE.
December 03, 2018 to December 09, 2018	JORDELL ZHAFFER HILMI,	HILMI, JORDELL.ZHAFFER.
December 03, 2018 to December 09, 2018	JOSSY MATHEW,	MATHEW, JOSSY.
December 03, 2018 to December 09, 2018	JOURDAIN, KENDAL.DAWN.	DEBUNGIE, KENDAL.DAWN.ROSE.
December 03, 2018 to December 09, 2018	JULIAN, BENNETT.EASTON.	DEBICKI, BENNETT.EASTON.
December 03, 2018 to December 09, 2018	KABATAY, SHARON.	JOHNSON, SHARON.
December 03, 2018 to December 09, 2018	KADEY, BETTY-ANN.	LEBLANC, BETTY-ANN.
December 03, 2018 to December 09, 2018	KALSANG GYALTSO,	GYALTSO, KALSANG.
December 03, 2018 to December 09, 2018	KAM, JUSTIN.GAIGE.FU.YIU.	KAM, JUSTIN.FU.YAO.
December 03, 2018 to December 09, 2018	KANDIAH NADARAJANAND, PRAPUJA.	ANOJ, PRAPUJA.
December 03, 2018 to December 09, 2018	KANG, JONG.YUN.	KANG, PATRICK.JONGYUN.
December 03, 2018 to December 09, 2018	KANGAS-MILLER, CHLOË.ISABELLA.	KANGAS, CHLOE.KEEN.
December 03, 2018 to December 09, 2018	KANKIS, BRIGITA.	KANKIS, BRIGITA.ANDRA.
December 03, 2018 to December 09, 2018	KARACHI, KAMYAR.	KERACHI, KAM.
December 03, 2018 to December 09, 2018	KARASSEVA, IOULIA.	KARASSEV, YULIYA.
December 03, 2018 to December 09, 2018	KARTHIK KANNAN,	KANNAN, KARTHIK.
December 03, 2018 to December 09, 2018	KASSEB, MISK.HAIDAR.ADEL.	KASSEB, MISK.
December 03, 2018 to December 09, 2018	KAVANAGH, ELEXIS.ANN.ROSE.	BOWLES, ELEXIS.ANN.ROSE.
December 03, 2018 to December 09, 2018	KAZEMNEZHAD DASHBOLUGH, MOHSEN.	CAUSEMNEJAD, MOHSEN.
December 03, 2018 to December 09, 2018	KENNEDY, CATHERINE.PATRICIA.	KECK, CATHERINE.PATRICIA.
December 03, 2018 to December 09, 2018	KENYERES, TAI.HARVEY.	PUZIO, TAI.HARVEY.
December 03, 2018 to December 09, 2018	KESLER, HILLIARD.	KESLER, RICK.HILLIARD.
December 03, 2018 to December 09, 2018	KHALES, SORUSH.	KHALES, CALVIN.SORUSH.
December 03, 2018 to December 09, 2018	KHAN, HUDA.	OMER, HUDA.
December 03, 2018 to December 09, 2018	KHAN, UROOJ.ALI.	MEMON, UROOJ.
December 03, 2018 to December 09, 2018	KHUDHAIR, MALLAK.AHMED.KHUDHAIR.	ABDULAZEEZ, MALLAK.AHMED. KHUDHAIR.

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December 03, 2018 to December 09, 2018	KHUDHAIR, MUSTAFA.AHMED. KHUDHAIR.	ABDULAZEEZ, MUSTAFA.AHMED. KHUDHAIR.
December 03, 2018 to December 09, 2018	KHUDHAIR, SHAMS.AHMED.KHUDHAIR.	ABDULAZEEZ, SHAMS.AHMED.KHUDHAIR.
December 03, 2018 to December 09, 2018	KHUONG, HUU.PHUC.	KHUONG, JASON.
December 03, 2018 to December 09, 2018	KHUONG, MINH.THU.	KHUONG, JANE.MINH.THU.
December 03, 2018 to December 09, 2018	KIDD, EBINEE.JUSTICE.	THOMSON, EBINEE.JUSTICE.
December 03, 2018 to December 09, 2018	KIM, CAECILIA.	KIM, CECILIA.HYUNJI.
December 03, 2018 to December 09, 2018	KIM, JAIDYN.JONGHA.	KIM, STEPHANIE.JUNGHWA.
December 03, 2018 to December 09, 2018	KIMBERLEY, ARYANNA.IVY.	KIMBERLEY-ROYER, ARYANNA.IVY.
December 03, 2018 to December 09, 2018	KINSELLA, SUSAN.MARIANNE.	VANDERWINDT, SUSAN.MARIANNE.
December 03, 2018 to December 09, 2018	KISHTAMMA, NITKUMAR.	KISHTAMMA, VISHNU.
December 03, 2018 to December 09, 2018	KONECKI, CHRISTINA.INGRID.	WILDGUST, CHRISTINA.INGRID.
December 03, 2018 to December 09, 2018	KOVACICH, LILIANNA.RHONDA-LYNN.	MOERSCHFELDER, LILIANNA.RHONDA-LYNN.
December 03, 2018 to December 09, 2018	KOVRYGO, GANNA.YURIIVNA.	KOVRYGO, ANNA.
December 03, 2018 to December 09, 2018	KRIEGLER, EMILY.ELISABETH.MCGILL.	KRIEGLER, ARTEMIS.WILLIAM.MCGILL.
December 03, 2018 to December 09, 2018	KRIKUNEZ, RAVIV.	KUNETS, RAVIV.
December 03, 2018 to December 09, 2018	KUCHARAVY, KIRYL.	FOX, DAMON.
December 03, 2018 to December 09, 2018	KUCHMEY, MORGAN.ANNE.	GARANT, MORGAN.ANNE.
December 03, 2018 to December 09, 2018	KUENZLER, ALEXANDRA.MARGARET.LOPES.	MORELLI, ALEXANDRA.MARGARET.KUENZLER.LOPES.
December 03, 2018 to December 09, 2018	KUENZLER, JOE.IAN.DOUGLAS.	MORELLI, JOE.KUENZLER.
December 03, 2018 to December 09, 2018	KUENZLER, JOHN.PRESTON.	MORELLI, JOHN.PRESTON.KUENZLER.
December 03, 2018 to December 09, 2018	KUENZLER, JOSHUA.GERALD.	MORELLI, JOSHUA.GERALD.
December 03, 2018 to December 09, 2018	KUENZLER, SIENNA.MARIA.LOPES.	MORELLI, SIENNA.MARIA.KUENZLER.LOPES.
December 03, 2018 to December 09, 2018	KUMAR, ARUJ.	GUPTA, ARUJ.KUMAR.
December 03, 2018 to December 09, 2018	KVITKO, ALEVITYNA.	GELIASHEVICH, ALEVITYNA.
December 03, 2018 to December 09, 2018	KWOK, SIU.KEE.	KWOK, MICHAEL.SIU-KEE.
December 03, 2018 to December 09, 2018	LA CROIX, BETHANIE.ANNE.	LA CROIX, BECKETT.GERALD.PETER.
December 03, 2018 to December 09, 2018	LABELLE, DEVIN.MICHEAL.	LEACH, DEVIN.MICHAEL.
December 03, 2018 to December 09, 2018	LACASSE, JOSEPH.MICHEL.DANIEL.	LACASSE, DANIEL.MICHEL.
December 03, 2018 to December 09, 2018	LAI LUK, MIU.LUN.	LAI, MINNIE.MIU-LUN.
December 03, 2018 to December 09, 2018	LAKHANI, YESHA.NILESH.	SHAH, YESHA.ANIRUDDH.
December 03, 2018 to December 09, 2018	LALIBERTE, ERIN.LAURA.	MEDEIROS, ERIN.LAURA.
December 03, 2018 to December 09, 2018	LAM, DUC-THANH.	LAM, DUKE.
December 03, 2018 to December 09, 2018	LAM, MICHELLE.KAREN.	NICOLAIZEAU, MICHELLE.KAREN.LAM.
December 03, 2018 to December 09, 2018	LAM, PING.WAI.	LAM, GARIC.PING.WAI.
December 03, 2018 to December 09, 2018	LAM, TSZ.YAN.CHARIS.	LAM, .CHARIS.TSZ.YAN.
December 03, 2018 to December 09, 2018	LAMA, GARAB.DORJEE.	SERDOK, GARAB.DORJEE.
December 03, 2018 to December 09, 2018	LAMONTAGNE, AUSTIN.JOSHUA. ALPHONSE.	STUMPF, AUSTIN.JOSHUA.
December 03, 2018 to December 09, 2018	LANGE, MARJORIE.ALICE.MARIE.	WHEELDON, MARIE.ALICE.
December 03, 2018 to December 09, 2018	LARA, PAULINA.	LARA MENA, PAULINA.
December 03, 2018 to December 09, 2018	LAZORE-ROUNDPOINT, CRAIG.FRANCIS.	ROUNDPOINT, CRAIG.FRANCIS.LAZORE.
December 03, 2018 to December 09, 2018	LE, DOAN.TUONG.VANESSA.	LE, VANESSA.DOAN.TUONG.
December 03, 2018 to December 09, 2018	LE, DOAN.TUONG.VICTORIA.	LE, VICTORIA.DOAN.TUONG.
December 03, 2018 to December 09, 2018	LE, DOAN.VIVIAN.THUY.	DOBROWOLSKI, VIVIAN.
December 03, 2018 to December 09, 2018	LEBLANC, JOSEPH.JACQUES.LAURENT.	LEBLANC, LAURENT.JACQUES.
December 03, 2018 to December 09, 2018	LECLERC-TREMBLAY, SILAS.DAVID. ALEXANDRE.	MATTHEWS, SILAS.DAVID.
December 03, 2018 to December 09, 2018	LEDUC, JOSEPH.YVON.EMILE.	LEDUC, .YVON.EMILE.
December 03, 2018 to December 09, 2018	LEE, CYNTHIA.	HUI, CINDY.LEE.
December 03, 2018 to December 09, 2018	LEE, HYEONGJOO.	BAKER, DANIEL.HYEONGJOO.
December 03, 2018 to December 09, 2018	LEE, JANICE.HYUNSU.	LEE, HYUNSU.
December 03, 2018 to December 09, 2018	LEE, JOLIETH.ROSEMARIE.	LEE-SCOTT, JOLIETH.ROSEMARIE.
December 03, 2018 to December 09, 2018	LEE, SOHOON.	YI, SOHOON.
December 03, 2018 to December 09, 2018	LEE, YOONWOO.	LEE, LUCAS.YOONWOO.

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December 03, 2018 to December 09, 2018	LEI, ANGELA.	ZHAO, ANGELA.JIAHUI.
December 03, 2018 to December 09, 2018	LEI, SHUN.ZI.	REDFERN, SHUNZI.MAO.
December 03, 2018 to December 09, 2018	LEMIEUX FANSET, ALEXI.RYAN.	LEMIEUX FANSET, ALLY.ANITA.
December 03, 2018 to December 09, 2018	LEMOINE, HEATHER.ROMA.	LEMOINE, XEATHER.ROMA.
December 03, 2018 to December 09, 2018	LETHBRIDGE, CAYLIE.BRIANNE.	OGDEN, CAYLIE.BRIANNE.
December 03, 2018 to December 09, 2018	LETHBRIDGE, CIERA.LYNN.	OGDEN, CIERA.LYNN.
December 03, 2018 to December 09, 2018	LEVI, PAULINE.NONYE.	AMADI, ANNA.NKECHI.
December 03, 2018 to December 09, 2018	LI, AARON.	ZHENG, AARON.
December 03, 2018 to December 09, 2018	LI, GUO-DONG.	LEE, JACKY.
December 03, 2018 to December 09, 2018	LI, XINYU.	LI, CINDY.XINYU.
December 03, 2018 to December 09, 2018	LI, YUXIANG.	LEE, ELMA.
December 03, 2018 to December 09, 2018	LI, YUYAN.	SONG, ASHLEY.
December 03, 2018 to December 09, 2018	LIALIAS, MICHEL-ATHANASIOS.	LIALIAS, MICHEL.ATHANASIOS.
December 03, 2018 to December 09, 2018	LIANG, YI.CHEN.	LIANG, AARON.
December 03, 2018 to December 09, 2018	LIN, EVAN.YU.WEI.	WANG, EVAN.
December 03, 2018 to December 09, 2018	LIN, RYAN.JIA.JUN.	WANG, RYAN.
December 03, 2018 to December 09, 2018	LIN, TZU-MING.	LIN, JASMINE.TZU.MING.
December 03, 2018 to December 09, 2018	LIUBAR, EKATERINA.	HOLZSCHUH, EKATERINA.
December 03, 2018 to December 09, 2018	LIU, JIAQI.	CHANG, JACK.JIAQI.
December 03, 2018 to December 09, 2018	LIU, NIANXI.	LIU, RAINIE.NIAN.XI.
December 03, 2018 to December 09, 2018	LIU, SUI.XI.	LIU, TRACY.SUIXI.
December 03, 2018 to December 09, 2018	LIU, XIU.QI.	LIU, ALEX.XIUQI.
December 03, 2018 to December 09, 2018	LIU, ZHESI.	LIU TONG, ZHESI.
December 03, 2018 to December 09, 2018	LOATES, GRAYSON.ROBERT.	SQUIRES, GRAYSON.ROBERT.
December 03, 2018 to December 09, 2018	LOATES, ZOEY.GRACE.	SQUIRES, ZOEY.GRACE.
December 03, 2018 to December 09, 2018	LOGIUDICE, DANIELLE.CAROLINE.	OPONG-AKOM, DANIELLE.CAROLINE.
December 03, 2018 to December 09, 2018	LOPUCH, ANNA.	SMITH, BARBARA.ANNE.
December 03, 2018 to December 09, 2018	LOSIER, ESTELLE.ANN.EVELYN.	GRANT, ESTELLE.ANN.
December 03, 2018 to December 09, 2018	LOWE, JAIDEENE.PAMELA.NICOLE.	PALMER, JAIDEENE.PAMELA.NICOLE.
December 03, 2018 to December 09, 2018	LOWENHERZ, SUSAN.	BAGGALEY, SUSAN.
December 03, 2018 to December 09, 2018	LU, ZHI.HENG.	LU, KATHERINE.ZHIHENG.
December 03, 2018 to December 09, 2018	LUND-BLACK, BRITNEY.ANN.ELIZABETH.	BLACK, BRITNEY.ANN.
December 03, 2018 to December 09, 2018	MABROUK, RAYAN.AHMED.	MABROUK, AL.HUSSEIN.AHMED.
December 03, 2018 to December 09, 2018	MACDONALD, MORGAN.EVELYN.	MACDONALD-BEGLIN, MORGAN.EVELYN.
December 03, 2018 to December 09, 2018	ALYSSABETH.	ALYSSABETH.
December 03, 2018 to December 09, 2018	MACINTOSH, ALLANA.MARY.	NADEAU, ALLANA.MARY.
December 03, 2018 to December 09, 2018	MAEDA, HIROKO.	TANG, HIROKO.
December 03, 2018 to December 09, 2018	MAH, JESSICA.MARY.	ULLER, JESSICA.MARY.
December 03, 2018 to December 09, 2018	MAHAM,	MANZOOR, MAHAM.
December 03, 2018 to December 09, 2018	MAHMOOD, MADIHA.	MIR, MADIHA.MAHMOOD.
December 03, 2018 to December 09, 2018	MAHMOOD, MERWAN.QADER.MAHMOOD.	ADAM, MERWAN.
December 03, 2018 to December 09, 2018	MAJAD, BJORNSTERN.JOHN.AHMER.	WALKER, ALLEN.
December 03, 2018 to December 09, 2018	PENULIAR.	
December 03, 2018 to December 09, 2018	MAJLESSIKUPAI, MORVARID.	MAJLESSI KUPAI, MORVARID.
December 03, 2018 to December 09, 2018	MALIK, M.AFFAN.	MALIK, AFFAN.MUHAMMAD.
December 03, 2018 to December 09, 2018	MANSOUR JAMAL EDDINE, SAID.	MANSOUR, SAID.
December 03, 2018 to December 09, 2018	MANSOURI ZARANJ, MIR.MOSLEM.	MANSOURI, RYAN.
December 03, 2018 to December 09, 2018	MAPP-WATSON, JENAI.NADIA.	HEADLEY, JENAI.NADIA.
December 03, 2018 to December 09, 2018	MARACLE, TYSON.JEFFREY.	NADON, TYSON.JEFFREY.
December 03, 2018 to December 09, 2018	MARCINIAK, MELANIE.LOUISE.	SMID, MELANIE.LOUISE.
December 03, 2018 to December 09, 2018	MARIS, DANIEL.ANDREI.	MARIS, ANDREI.DANIEL.
December 03, 2018 to December 09, 2018	MARLEAU, JAMES.LEE.	MARLEAU, JAMIE.CASPER.
December 03, 2018 to December 09, 2018	MARSTON, REILLEY.HELENA.VICTORIA.	MARSTON, JUNE.EVELYN.
December 03, 2018 to December 09, 2018	MARTIN, EMMA.MAE.MARIE.	MARTIN-GRATTO, EMMA.MAE.MARIE.
December 03, 2018 to December 09, 2018	MARTIN, JESSICA.MARIE.	MARTIN, RYKER.JESSE.
December 03, 2018 to December 09, 2018	MARTIN, NATASHA.LYNN.	ANDERSON, NATASHA.LYNN.
December 03, 2018 to December 09, 2018	MARTIN, SABRINA.DARLENE.	NOBLE, SABRINA.DARLENE.

Date	Previous Name Ancien Nom	New Name Nouveau Nom
December 03, 2018 to December 09, 2018	MARTIN, THOMAS.RYAN.CARL.	MARTIN-GRATTO, THOMAS.RYAN.CARL.
December 03, 2018 to December 09, 2018	MARTINEAU, JEANNETTE.MARIE.LUCIA.	EVANS, GINETTE.MARIE.LYDIA.
December 03, 2018 to December 09, 2018	MARTINEZ GONZALEZ, MARLON.DAVID.	MARTINEZ, MARLON.DAVID.
December 03, 2018 to December 09, 2018	MARTOS, ANDREW.KEITH.	SMITH, ANDREW.
December 03, 2018 to December 09, 2018	MATARAZZO, DAVID.PETER.	MATARAZZO, STEPHEN.JAMES.DAVID.
December 03, 2018 to December 09, 2018	MAURICE, TERESA.	MAURICE, THÉRÈSE.GENEVIÈVE.
December 03, 2018 to December 09, 2018	MAYOORAN, SHOFIAA.	MAYOORAN, SHOFFIA.
December 03, 2018 to December 09, 2018	MC INTYRE, MELANIE.DAWN.	MISNEACH, MELANIE.DAWN.
December 03, 2018 to December 09, 2018	MCGRATH, BRENT.TAYLOR.	TAYLOR, BRENT.
December 03, 2018 to December 09, 2018	MCINTOSH, ALISON.JEAN.	MACINTOSH, FIGGIS.ALISON.JEAN.
December 03, 2018 to December 09, 2018	MCKINSTRY, LAYLA.ANN.MARIE.	PATTERSON, LAYLA.ANN.
December 03, 2018 to December 09, 2018	MCLAREN-CHOQUETTE, ANNICA.ROSE.	CHOQUETTE, ANNICA.ROSE.MCLAREN.
December 03, 2018 to December 09, 2018	MCLAREN-CHOQUETTE, LUCA.CALLUM.	CHOQUETTE, LUCA.CALLUM.MCLAREN.
December 03, 2018 to December 09, 2018	MCQUADE, HANNAH.DAWN.	PETERS, HANNAH.DAWN.
December 03, 2018 to December 09, 2018	MEFSHA, ARSEN.	ANDERSON, MORGAN.JAMES.
December 03, 2018 to December 09, 2018	MENDEZ ENCARNACION, CESAR. AUGUSTO.	LYNCH, CESAR.
December 03, 2018 to December 09, 2018	MENDEZ HERNANDEZ, EMILIO.FAUSTO.	MENDEZ , FAUSTO.EMILIO.
December 03, 2018 to December 09, 2018	MENDOZA, MARIA.CHRISTINE.JARDIN.	O'NEILL, CHRISTINE.MENDOZA.
December 03, 2018 to December 09, 2018	MESMAN, ALEXANDER.GEORGE.	MESMAN, ALEXANDER.JACKSON.GEORGE.
December 03, 2018 to December 09, 2018	MESSINA, BREA.H.BELL.ANN.	MESSINA, ADELAIDE.ANN.BREA.H.BELL.
December 03, 2018 to December 09, 2018	MIAH, ZANE.	MIAH, ZAYN.MUKARRAM.
December 03, 2018 to December 09, 2018	MIGEL PERERA MAHARIDANAGE, SIYUMI. SACHITHMA.	MIGEL PERERA MAHARIDANAGE, SIYUMI.
December 03, 2018 to December 09, 2018	MIKHALAP, KARYNA.	VIALYKH, KARYNA.
December 03, 2018 to December 09, 2018	MILLER, CASSIDY.JOY.	JOY, CASSIDY.
December 03, 2018 to December 09, 2018	MILLER, RACHAEL.	MILLER, RACHAEL.DONNA.
December 03, 2018 to December 09, 2018	MILTON, DANTE.DESEAN.	LORTHROK, SWEDEN.BJØRN.RAGNAR.
December 03, 2018 to December 09, 2018	MINHAS, AKANKSHA.	JOSHI, AKANKSHA.
December 03, 2018 to December 09, 2018	MIRZA MIR, SARAH.	MIRZAMIR, SARAH.
December 03, 2018 to December 09, 2018	MITCHELL, CHRISTINE.ELIZABETH.	MACAULAY, CHRISTINE.ELIZABETH.
December 03, 2018 to December 09, 2018	MO, YONGTING.	MOK, WING.TING.JESS.
December 03, 2018 to December 09, 2018	MOEIN DARBARI, NIKA.	MERRIKH, NIKA.
December 03, 2018 to December 09, 2018	MOGBOCK-OKERE, ELIZABETH.NNENNA.	MOGBOCK, ELIZABETH.NNENNA.
December 03, 2018 to December 09, 2018	MOHAMMED, GULZAR.	ADAM, ROSE.
December 03, 2018 to December 09, 2018	MONETTE, CLAUDE.JOSEPH.	MONETTE, CLAUDE.JOSEPH-LÉO.
December 03, 2018 to December 09, 2018	MONTEIRO, LIAM.JOHN.ANTONIO.	STRONACH, LIAM.JOHN.
December 03, 2018 to December 09, 2018	MONTEMURRO, STELLA.MARIA.	PELLIKAN, STELLA.MARIA.
December 03, 2018 to December 09, 2018	MONTGOMERY, ALLAN.MARK.	MONTGOMERY, ALLAN.JAMES.
December 03, 2018 to December 09, 2018	MONTREUIL, NATACHA.MARIE.CAROLE.	BELANGER, NATASHA.
December 03, 2018 to December 09, 2018	MOSTAFAMOGHADDAM, SEYEDPARHAM.	BORNA, PARHAM.
December 03, 2018 to December 09, 2018	MOZAGBA, BANKENI.ESPERANCE.AGNES. MARIE.NOCILE.HENRIETTE.	MOZAGBA, BANKENI.ÉSPERANCE.AGNÈS. MARIE.NICOLE.HENRIETTE.
December 03, 2018 to December 09, 2018	MUJAHID, ASMA.	JAVAI, ASMA.
December 03, 2018 to December 09, 2018	MUKHERJEE, SOHAN.	MUKHERJEE, SOHAN.RAY.
December 03, 2018 to December 09, 2018	MURRAY-JOHNSON, GAREH.WILLIAM.M.	JOHNSON, GAREH.WILLIAM.M.MURRAY.
December 03, 2018 to December 09, 2018	MYRON, YULIA.	BLACKBURN, YULIA.
December 03, 2018 to December 09, 2018	NAGPAL, KAMALDEEP.KAUR.	GILL, KAMALDEEP.KAUR.
December 03, 2018 to December 09, 2018	NAJIMIDING, AHMAITI.	WOLF, ANDY.
December 03, 2018 to December 09, 2018	NARSEE, ELINOR.ESHO.	NARSEE, ELINOR.NARSEE.ESHO.
December 03, 2018 to December 09, 2018	NASCIMENTO DIAS, STEFANNY.SAMARA.	DEROY-GAYLE, STEFANNY.SAMARA.
December 03, 2018 to December 09, 2018	NASERI FAR, MOHAMMADREZA.	NASERIFAR, FARHAD.
December 03, 2018 to December 09, 2018	NAU JANTZI, SHANTAYE.MAUREEN.	STUMPF, SHANTAYE.MAUREEN.
December 03, 2018 to December 09, 2018	NAUDIYAL, RUDRAKSH.	NAUDIYAL, KABIR.
December 03, 2018 to December 09, 2018	NAVDEEP KAUR,	KAUR, NAVDEEP.
December 03, 2018 to December 09, 2018	NAZARI, EVET.	HAWORTH, YVETTE.
December 03, 2018 to December 09, 2018	NAZIR, SAJID.	GILL, SAJI.NAZIR.

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December 03, 2018 to December 09, 2018	NELSON, MELISSA.CHARLENE.	TREMBLAY, MELISSA.CHARLENE.
December 03, 2018 to December 09, 2018	NGUYEN, BAO.GIA.	NGUYEN, BRANDON.GIA.BAO.
December 03, 2018 to December 09, 2018	NGUYEN, MINH.ANH.	NGUYEN, ANA.MINH.ANH.
December 03, 2018 to December 09, 2018	NIK BAKHT ANBARAN, SARA.	HEYDARI, SARA.
December 03, 2018 to December 09, 2018	NILSSON, SHILOH.ELEANOR.	GAGNÉ, SHILOH.ELEANOR.
December 03, 2018 to December 09, 2018	NIRMALAN, THIRUNAVUKARASU.	NIRMALAN, NIM.
December 03, 2018 to December 09, 2018	NORMAN WIJAYA,	WIJAYA, NORMAN.
December 03, 2018 to December 09, 2018	NORMAN-DACOSTA, LUCAS.MATTHEW. TYLER.	DA COSTA, LUCAS.MATTHEW.
December 03, 2018 to December 09, 2018	NOWRY, ESTER.ANNIE.	NOWRY, ESTHER.ANNE.
December 03, 2018 to December 09, 2018	NUNES, SONIA.FEITEIRA.	SUKE, SONIA.FEITEIRA.NUNES.
December 03, 2018 to December 09, 2018	NUNEZ, BRODY.SEBASTIAN.	FABIAN, BRODY.SEBASTIAN.NUNEZ.
December 03, 2018 to December 09, 2018	NUNEZ, REIS.CRISTIAN.	FABIAN, REIS.CRISTIAN.NUNEZ.
December 03, 2018 to December 09, 2018	O'HALLORAN, NATALIE.ANN.	MARTIN, NATALIE.ANN.
December 03, 2018 to December 09, 2018	OBAIDULLAH,	ROD, OBED.BENJAMIN.
December 03, 2018 to December 09, 2018	OGUNLANA, JADESOLA.OMOLARA.	OLUWALANA, JADESOLA.OMOLARA.
December 03, 2018 to December 09, 2018	OH, SEHRIYOUNG.	OH, SEHRI.
December 03, 2018 to December 09, 2018	OJUKWU, CHISOM.KINGSLEY.	OJUKWU, KINGSLEY.CHISOM.
December 03, 2018 to December 09, 2018	OLADUTI, MONA.FEYISAYO.	KASSIM, MONA.FEYISAYO.
December 03, 2018 to December 09, 2018	OLADUTI, ZAINAB.MOYOSORE.	KASSIM, MOYOSORE.ZAINAB.
December 03, 2018 to December 09, 2018	OLAH, ALEXANDER.SHAWN.	OLAH, ALEXANDER.SEAN.
December 03, 2018 to December 09, 2018	OLEKSIN-IQBAL, RAQUEL.CHANTEL. SHAKILA.	OLEKSIN, RAQUEL.CHANTEL.
December 03, 2018 to December 09, 2018	OLSZEWSKA, MATTHEW.ADALBERT.	DREJER, MATTHEW.ADALBERT.
December 03, 2018 to December 09, 2018	ONU, OJONUBI.OROH.	ONU, OROH.MICHAEL.OJONUBI.
December 03, 2018 to December 09, 2018	ORLANDI, ARIANA.	LA ROSA-ORLANDI, ARIANA.
December 03, 2018 to December 09, 2018	ORTEGA, CHONA.GALLEN.	BALLACILLO, CHONA.ORTEGA.
December 03, 2018 to December 09, 2018	OUIMET, MARIE.YVONNE.BERTHA.	OUIMET, BERTHE.MARIE.YVONNE.
December 03, 2018 to December 09, 2018	OUIMETTE, MARIE.CLAUDE.CHRISTINE.	OUIMETTE, CHRISTINE.MARIE-CLAUDE.
December 03, 2018 to December 09, 2018	OZGUR, ELIFE.	GURLEK, ELIFE.
December 03, 2018 to December 09, 2018	OZIMOK, JASLYN.TIANA.DRAGE.	DRAGE, JASLYN.TIANA.
December 03, 2018 to December 09, 2018	OZIMOK, JAYDEN.LUCAS.DRAGE.	DRAGE, JAYDEN.LUCAS.
December 03, 2018 to December 09, 2018	PACKARD, JORDAN.CHRISTINE.	PRIEBE, JORDAN.CHRISTINE.
December 03, 2018 to December 09, 2018	PAISLEY, IAN.DUFF.ALFRED.	PAISLEY, DUFF.IAN.ALFRED.
December 03, 2018 to December 09, 2018	PALAMEDES, OLGA-CONSTANTENA.	PALAMEDES, DENA.OLGA.CONSTANTINA.
December 03, 2018 to December 09, 2018	PALDEN SANGPO,	SAMKYIL, PALDEN.SANGPO.
December 03, 2018 to December 09, 2018	PALUMBO, SHANAH.FAITH.	TREVENNA, SHANAH.FAITH.
December 03, 2018 to December 09, 2018	PANNU, AMMY.SINGH.	PANNU, AVEER.SINGH.
December 03, 2018 to December 09, 2018	PAPAGIANNIS, EVANGELOS.	PAPAGIANIS, ANGELO.EVANGELOS.
December 03, 2018 to December 09, 2018	PAQUET-SMITH, UGO.	SMITH, UGO.
December 03, 2018 to December 09, 2018	PAQUIN, BENJAMIN.WESLEY.	GIESBRECHT, BENJAMIN.WESLEY.
December 03, 2018 to December 09, 2018	PAQUIN, KAYLEE.ELIZABETH.	GIESBRECHT, KAYLEE.ELIZABETH.
December 03, 2018 to December 09, 2018	PARACHA, ZEESHAN.	PARACHA, ZEEDAN.
December 03, 2018 to December 09, 2018	PARADIS, MICHA.MONIKA.	PARADIS, MICHAEL.MONIKA.
December 03, 2018 to December 09, 2018	PARAMESWARAN, LAKSHMY.	YOGANATH, LAKSHMY.
December 03, 2018 to December 09, 2018	PARENT, MARIE.ADRIENNE.HUGETTE.	PARENT, HUGUETTE.
December 03, 2018 to December 09, 2018	PARENTEAU, MIA.ISABELLA.	BOAL, MIA.ISABELLA.
December 03, 2018 to December 09, 2018	PARISELLI, JULIAN.MICHAEL.	PARISELLI-ABATE, JULIAN.MICHAEL.
December 03, 2018 to December 09, 2018	PARK, JAE.HYEON.	PARK, JOSEPH.JAE.HYEON.
December 03, 2018 to December 09, 2018	PARMAR, ZAVERBHAI.NARSNHBHAI.	DESAI, ZAVERBHAI.NARSNHBHAI.
December 03, 2018 to December 09, 2018	PARRIS, CATHERINE.	PARAVALOS, CATERINA.
December 03, 2018 to December 09, 2018	PARÉ, RALPH.KIMBERLY.	PARÉ, KIM.
December 03, 2018 to December 09, 2018	PASICOV, MEGAN.DAWN.	MCCOY, MEGAN.
December 03, 2018 to December 09, 2018	PATEL, ANKITA.KUSHAL.	GAJERA, ANKITA.K.
December 03, 2018 to December 09, 2018	PATEL, NIRALIBEN.JITENKUMAR.	PATEL, NIRALI.
December 03, 2018 to December 09, 2018	PATEL, NISHMA.SAMIP.	PATEL, NISHMA.
December 03, 2018 to December 09, 2018	PATEL, SHREYABEN.RAKESHBHAI.	PATEL, SHREYA.

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December 03, 2018 to December 09, 2018	PAUL, JENNY.LISA.	BARZ, JENNY.LISA.
December 03, 2018 to December 09, 2018	PAY-BERNARD, COHEN.MACKENZIE.	BURY, COHEN.MACKENZIE.
December 03, 2018 to December 09, 2018	PEISACHOVICH, BARUH.	PESACOV, BARUH.
December 03, 2018 to December 09, 2018	PEISACHOVICH, BRIELLE.	PESACOV, BRIELLE.
December 03, 2018 to December 09, 2018	PETRELLI, CHRISTIAN.DAVD.	PETRELLI, CHRISTIAN.DAVID.
December 03, 2018 to December 09, 2018	PETROVA, STELA.PETROVA.	PETROFF, STELLA.
December 03, 2018 to December 09, 2018	PHAM, KAYSON.	VU, KAYSON.
December 03, 2018 to December 09, 2018	PHAM, KHANH.LINH.	PHAM, LINH.KHANH.
December 03, 2018 to December 09, 2018	PIERCE, BERKLEE.SUSAN.	JUNEAU-PIERCE, BERKLEE.SUSAN.
December 03, 2018 to December 09, 2018	PILON, MARY.ALBERTE.CHRISTINE.	PILON, CHRISTINE.MARY.ALBERTÉ.
December 03, 2018 to December 09, 2018	PILUKE, RYAN.STEPHEN.	MCDONNELL, RYAN.THOMAS.
December 03, 2018 to December 09, 2018	PINNELL, AMBER.LYNN.	WILLEMS, AMBER.LYNN.MARIE.
December 03, 2018 to December 09, 2018	PINTO, MARTA.SOFIA.VIEGAS.	COELHO, MARTA.SOFIA.VIEGAS.
December 03, 2018 to December 09, 2018	POBEE, ADANYA.NAA.KORKOR.	POBEE, PHILBERTHA.NAA.KORKOR.
December 03, 2018 to December 09, 2018	PORTELANCE-BLANCHARD, XAVIER.GUY. VINCENT.	BLANCHARD, XAVIER.
December 03, 2018 to December 09, 2018	PORTUGAL, BRENDA.	PRATT, BRENDA.
December 03, 2018 to December 09, 2018	POSTMUS, JAN.	POSTMUS, JOHN.
December 03, 2018 to December 09, 2018	POTOCJAR, BRYAN.EDWARD.	POTOCJAR, BRIAN.EDWARD.
December 03, 2018 to December 09, 2018	PRABAGARAN, JEEVAMALAR.	SINNAMUTHALI, JEEVAMALAR.
December 03, 2018 to December 09, 2018	PROKOPIK, ANDREW.JORDAN.	PROKOPIK-DALLAIRE, ELZÉAR.AUGUSTE- JORDAN.HENRIET-MARIE.
December 03, 2018 to December 09, 2018	PRZYBYLSKA, AGATA.	MAGDALENA, AGATHA.
December 03, 2018 to December 09, 2018	PUITTINEN, EMILY.ARIA.MAILYN.LEUNG.	PUITTINEN, EMILY.MAI.LYN.
December 03, 2018 to December 09, 2018	PUNZAL, HEIDI.ZUNIGA.	ZUNIGA, HEIDI.
December 03, 2018 to December 09, 2018	PÖRTL-GIBB, BETHANY.HELAINÉ.	PÖRTL, BETHANY.HELAINÉ.
December 03, 2018 to December 09, 2018	QIU, ZHUO.RU.	QIU, REBECCA.ZHUO.RU.
December 03, 2018 to December 09, 2018	QU, LOGAN.XIAOWEN.	QU, LOGAN.RAN.XIAOWEN.
December 03, 2018 to December 09, 2018	QU, MELODY.ZIJIA.	QU, MELODY.RAN.ZIJIA.
December 03, 2018 to December 09, 2018	QUAN, ARIC.AO.	QUAN, ARIC.
December 03, 2018 to December 09, 2018	QURESHI, NAZNEEN.	JAFFER, NAZNEEN.QURESHI.
December 03, 2018 to December 09, 2018	QY, DAYVID.JOWN.MAJID.	YOUSIF, DAVID.
December 03, 2018 to December 09, 2018	RABIA-JAMAL, MARK.	KIRMA, MARK.
December 03, 2018 to December 09, 2018	RABIA-JAMAL, SANDRA.	KIRMA, SANDRA.
December 03, 2018 to December 09, 2018	RACZYK, LILA.HELEN.	SMITH, LILY.HELEN.
December 03, 2018 to December 09, 2018	RAFIA, MASOUMEH.	RAFIA, MINOO.
December 03, 2018 to December 09, 2018	RAHMAN, SAIARA.	MOLLAH, SAIARA.RAHMAN.
December 03, 2018 to December 09, 2018	RAHMAN, SAJAD.	MOLLAH, SAJAD.RAHMAN.
December 03, 2018 to December 09, 2018	RAHMAN, SIDDIQUR.	MOLLAH, SIDDIQUR.RAHMAN.
December 03, 2018 to December 09, 2018	RAHMAN, SUMAYA.	MOLLAH, SUMAYA.RAHMAN.
December 03, 2018 to December 09, 2018	RAKIT,	MENRING, RAKIT.
December 03, 2018 to December 09, 2018	RAINONE, JASON.CHRISTOPHER.	RAINONE, JAYSON.CHRISTOPHER.
December 03, 2018 to December 09, 2018	RAJA, ALEENA.NOOR.	RAJA, ALAYNA.NOOR.
December 03, 2018 to December 09, 2018	RAJWINDER SINGH,	SINGH, RAJWINDER.
December 03, 2018 to December 09, 2018	RAMDIAL, BISSOONDAYE.	RAMDIAL, JUDY.
December 03, 2018 to December 09, 2018	RAMS-AUSTIN, MYA.MONICA.	RAMS, MYA.MONICA.
December 03, 2018 to December 09, 2018	RANADE, SANDEEP.VISHNU.	RANADE, SANDEEP.
December 03, 2018 to December 09, 2018	RANNI-ST GEORGE, CODY.MICHAEL.	RANNI-ST GEORGE EISNER, CODY. MICHAEL.
December 03, 2018 to December 09, 2018	RASALINGAM, SURESHKUMAR.	ANDERSON, RYAN.
December 03, 2018 to December 09, 2018	RASMUSSEN, LILAH.SARAH.ROSE.	RAMOS, LILAH.SARAH.ROSE.
December 03, 2018 to December 09, 2018	RASOS, MARIBEL.AGPASA.	AGPASA, MARIBEL.DOROPAN.
December 03, 2018 to December 09, 2018	RAWAT, VIRENDRA.KUMAR.SINGH.	RAWAT, VIREN.
December 03, 2018 to December 09, 2018	REES-HAVERTY, OLIVIA.MAY.	MCKENNA, OLIVIA.MAY.
December 03, 2018 to December 09, 2018	REHOU, SAMIR.ADAM.	REHOU, SAM.ADAM.
December 03, 2018 to December 09, 2018	REID, PHILLIP.JAMES.ROSS.	REID, ALEXIS.JAMIE.ROSE.
December 03, 2018 to December 09, 2018	REN, MOLAN.	REN, MELANIE.

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December 03, 2018 to December 09, 2018	REZVANI ESHTELAGH, KARIM.	REZVANI, KAMRAN.
December 03, 2018 to December 09, 2018	RIBBLE, CRYSTAL.RITA.MARGARET. NELDA.	BRIESE, CRYSTAL.RITA.DEBRA.MARGARET.
December 03, 2018 to December 09, 2018	RIBEIRO, ASHLEY.MACEDO.	YOUNG, ASHLEY.MACEDO.RIBEIRO.
December 03, 2018 to December 09, 2018	RILEY, CARMAINE.	RILEY, CARMEN.KATHLEEN.
December 03, 2018 to December 09, 2018	RINGUETTE, PETER.MICHAEL.	RINGUETTE, PETER.
December 03, 2018 to December 09, 2018	ROBERT, JULIE.	ROBERT-LABAO, JULIE.
December 03, 2018 to December 09, 2018	ROBERTS-ANTHONY, KEILEIGH.MARIE.	ROBERTS-HILL, KEILEIGH.MARIE.
December 03, 2018 to December 09, 2018	RODRIGUES, ESTRELLA.YVONE. SIGABERTA.	CEMOVIC, ESTRELLA.
December 03, 2018 to December 09, 2018	RODRIGUEZ, JOSÉ.LUIS.	RODRIGUEZ ESPAÑA, JOSÉ.LUIS.
December 03, 2018 to December 09, 2018	ROJAS, PAMELA.MARIE.	BECKITT, PAMELA.MARIE.KATERINA.
December 03, 2018 to December 09, 2018	ROMAN VILLAVICENCIO, ALEX.ROBERT.	BERGSHOEFF ROMAN, ALEX.ROBERT.
December 03, 2018 to December 09, 2018	ROSARIO, CATHERINE.VALDEZ.	VALDEZ, CATHERINE.RESUELLO.
December 03, 2018 to December 09, 2018	ROSEWELL-GABRIEL, EZRA.RANDALL.	OPARA, EZRA.CHIBIKE.RANDALL.
December 03, 2018 to December 09, 2018	ROSSEAU, MARIAH.LYNN.	WATSON, MARIAH.LYNN.
December 03, 2018 to December 09, 2018	RUDNEVA, VALERIA.	VASILIEVA, VALERIA.
December 03, 2018 to December 09, 2018	RUKORO, MAGRETH.	RUKORO-OGBEBOR, MAGRETH.
December 03, 2018 to December 09, 2018	RUNDELL, WAYNE.PETER.	BLAINE, HAL.SHERWOOD.
December 03, 2018 to December 09, 2018	RUPINDER SINGH,	SINGH, RUPINDER.
December 03, 2018 to December 09, 2018	SABA, JULIANNA.	EFTEKHARI, JULIANNA.
December 03, 2018 to December 09, 2018	SABAH, DOLLY.AYELET.	SABBAH, AYELET.DONNA.
December 03, 2018 to December 09, 2018	SABAH, HAIM.	SABBAH, HAIM.
December 03, 2018 to December 09, 2018	SABALIAUSKAS, VALERIE.LEE.	BARNHART, VALERIE.LEE.
December 03, 2018 to December 09, 2018	SABERIANFAR, SEYED.MOHAMMAD.REZA.	SABERIANFAR, REZA.
December 03, 2018 to December 09, 2018	SAEED, DANISH.	SAEED, DANISH.SAQIB.
December 03, 2018 to December 09, 2018	SAJID, LIAM.JOSHUA.GILL.	GILL, LIAM.JOSHUA.
December 03, 2018 to December 09, 2018	SAKHAROV, ANDREY.	SKAR, ANDY.
December 03, 2018 to December 09, 2018	SALEEM, FARKHANDA.	NUSREEN, FARKHANDA.
December 03, 2018 to December 09, 2018	SAMANI PARSА, ROGHIYEH.	SAMANI PARSА, RAHA.
December 03, 2018 to December 09, 2018	SAMAROO, REBECCA.SUSANNA.	ADOLPHUS, REBECCA.SUSANNA.
December 03, 2018 to December 09, 2018	SAMEER SATIJA,	SATIJA, SAMEER.
December 03, 2018 to December 09, 2018	SAMEH SEDKY ESTAFANOS, STEPHAN.	ESTAFANOS, STEVEN.S.
December 03, 2018 to December 09, 2018	SAN, WIN.	MENTING, WINMA.
December 03, 2018 to December 09, 2018	SANDHU, ARPAN.SINGH.	SINGH, ARPAN.
December 03, 2018 to December 09, 2018	SANG, ROLANG.	MENRING, ROLAENG.SANG.
December 03, 2018 to December 09, 2018	SANGHISHETTY, VEERANNA.	SANGHISHETTY, VEER.
December 03, 2018 to December 09, 2018	SANSKRITI,	BAJAAD, SANSKRITI.
December 03, 2018 to December 09, 2018	SANTOS LEBLANC, LOUIS.BENJAMIN. ALEXANDRE.	LEBLANC, ALEXANDRE.LOUIS-BENJAMIN.
December 03, 2018 to December 09, 2018	SANYASHI, ALEX.	DAHАL, ALEX.
December 03, 2018 to December 09, 2018	SANYASI, AUSTIN.	DAHАL, AUSTIN.
December 03, 2018 to December 09, 2018	SANYASI, DADHI.RAM.	DAHАL, DADHI.RAM.
December 03, 2018 to December 09, 2018	SARANKAN, SATHEESKUMAR.	SATHEESKUMAR, SARANKAN.
December 03, 2018 to December 09, 2018	SAY URSАIS, CAN.	SAY, JOHN.URSAIS.
December 03, 2018 to December 09, 2018	SAYANTIKA,	SAVARD, ANNIKA.AHUTI.
December 03, 2018 to December 09, 2018	SAYED, KHALIL.	SAYED, KHALIL.SEAN.
December 03, 2018 to December 09, 2018	SCHEFFEE, DUAYNE.LAUREL.	JOHNSON, DUAYNE.LAUREL.
December 03, 2018 to December 09, 2018	SCHERBLUK, YOUSUF.THOMAS.	SCHERBLUK, YOUSUF.THOMAS.
December 03, 2018 to December 09, 2018	SCOTT-POLLOCK, ERIKA.RUTH.	SCOTT, ERIKA.RUTH.
December 03, 2018 to December 09, 2018	SCRIM, KELLY.ANN.	SCRIM, KELLIE.ANNE.
December 03, 2018 to December 09, 2018	SEARLE, NICOLE.HEIDI.	SEARLE, NIKKI.HEIDI.
December 03, 2018 to December 09, 2018	SEK, AVERY.LILANNA.	SEK, AVERY.LILIANNA.
December 03, 2018 to December 09, 2018	SEKHON, MOINDER.	SEKHON, SONYA.KAUR.
December 03, 2018 to December 09, 2018	SENTHIL MANALAN, AKILA.	KANAGASABAY, AKILA.
December 03, 2018 to December 09, 2018	SEO, RAHYEONG.	WRIGHT, EVERETT.RAHYEONG.WINTER.
December 03, 2018 to December 09, 2018	SHAGANASH, TY.REMINGTON.ROMEO.	GALLANT, TY.REMINGTON.ROMEO.

Date	Previous Name Ancien Nom	New Name Nouveau Nom
December 03, 2018 to December 09, 2018	SHAH, JAHYIANA.NAVAEH.	SHAH, JAHYIANA.NAHLA.NAVAEH.
December 03, 2018 to December 09, 2018	SHAH, JAHMILAH.TRINIESHA.	SHAH, JAHMILAH.TANESHA.TAHIRA.
December 03, 2018 to December 09, 2018	SHAHRLINIZAR BIN HILMI,	HILMI, SHAHRIL.NIZAR.
December 03, 2018 to December 09, 2018	SHAHZAIB,	SALIM, SHAHZAIB.
December 03, 2018 to December 09, 2018	SHALLAH, SAM.MOHAMMED.	SHALLAH, SAM.
December 03, 2018 to December 09, 2018	SHANK, CHRISTIAN-LUCAS.	DONNELLY, CHRISTIAN-LUCAS.
December 03, 2018 to December 09, 2018	SHAWANDA, AVAIDAN.KNIGHT.	SHILLING, AVAIDAN.KNIGHT.
December 03, 2018 to December 09, 2018	SHEHADA, FIDAA.K.A.	SHEHADA, VIDA.
December 03, 2018 to December 09, 2018	SHEPHERD, CHRISTINE.LOUISE.	KYDD-OLLIVIERRE, CHRISTINE.LOUISE.
December 03, 2018 to December 09, 2018	SHEPPARD, FAITH.BRIANN.	PINSENT, FAITH.BRIANN.
December 03, 2018 to December 09, 2018	SHI, DANIEL.	SHI, DANIEL.ZHECHEN.
December 03, 2018 to December 09, 2018	SHI, GANSHENG.	SHI, WILLIAM.GANSHENG.
December 03, 2018 to December 09, 2018	SHIBESHI, DIANA.SAM.	SAM, DIANA.SHIBESHI.
December 03, 2018 to December 09, 2018	SHOJAEIZADEH, SEYEDEHMARYAM.	MCVANDI, ARTEMIS.
December 03, 2018 to December 09, 2018	SHURR, RYAN.DAVID.	SIMAR, RYAN.DAVID.
December 03, 2018 to December 09, 2018	SHYPYLENKO, OLEKSANDR.	LUTCHENKO, ALEXANDER.
December 03, 2018 to December 09, 2018	SIBLEY, BARBARA.JEAN.	ARSENAULT, BARBARA.JEAN.
December 03, 2018 to December 09, 2018	SICONOLFI-ABDURAHMAN, KHALID.	SICONOLFI-ABDURAHMAN, LUCA.KHALID.
December 03, 2018 to December 09, 2018	SIHN, EUN.HYANG.	SIHN, EUNHYANG.PRISCILLA.
December 03, 2018 to December 09, 2018	SILANTEVA, ELENA.	VINCH, ELENA.BRONISLAVA.
December 03, 2018 to December 09, 2018	SIMON, IWONA.	SIMON-SHEEHAN, YVONNE.
December 03, 2018 to December 09, 2018	SIMON, ROSEMENE.	CADET, ROSEMENE.
December 03, 2018 to December 09, 2018	SING, SAN.DAR.	MENRING, SAN.DAR.CHING.
December 03, 2018 to December 09, 2018	SINGH, GAGANDEEP.	KATHURIA, SHAWN.GAGANDEEP.SINGH.
December 03, 2018 to December 09, 2018	SINGH, GURDIT.	BRAR, GURDIT.SINGH.
December 03, 2018 to December 09, 2018	SINGH, JENNY.SHIVANA.	CARTER, JENNY.SHIVANA.
December 03, 2018 to December 09, 2018	SIVARAMAN, INDRAN.	INDRAN, SIVARAMAN.BALAMURUGAN.
December 03, 2018 to December 09, 2018	SKOLSKY, MURRAY.	GORDON, MURRAY.
December 03, 2018 to December 09, 2018	SLATER PETERS, GABRIELA.AZUBA.	SLATER PETER'S, GABRIELLA.AZUBAH.
December 03, 2018 to December 09, 2018	SLOCKI, ISIS.AVA.	SLOCKI, AVA.ICE.
December 03, 2018 to December 09, 2018	SMALE, AMANDA.ASTRID.	SANSREGRET, AMANDA.ASTRID.
December 03, 2018 to December 09, 2018	SMITH, VALERIE.TERESITA.	MC INTOSH, VALERIE.TERESITA.
December 03, 2018 to December 09, 2018	SNODDON, CHERISH.LILLIAN.JOYCE.	LIEBENOW, CHERISH.LILLIAN.JOYCE.
December 03, 2018 to December 09, 2018	SOMERS, JOSHUA.JOHN.GRANT.	SPARK, JOSHUA.JOHN.GRANT.
December 03, 2018 to December 09, 2018	SONY PETER,	PETER, SONY.
December 03, 2018 to December 09, 2018	SOTIRAKOS, ROULA-ZAHARO.	SOTIRAKOS, RACHEL.JENNIFER.ZAHARA. ROULA.
December 03, 2018 to December 09, 2018	SOUAMYAMOL THOMAS,	THOMAS, SOUMYA.
December 03, 2018 to December 09, 2018	SOURESRAFIL, PONEH.	SOORESRAFIL, POONEH.
December 03, 2018 to December 09, 2018	SPENCER, MICHELLE.MAY.MARIE.	PALMATEER, MICHELLE.MAY.MARIE.
December 03, 2018 to December 09, 2018	SPRING, ZYONCÉ.ALVINA.KEISHA.MARY.	SPRING, ZYONCÉ.ALISSON.SHELLEY. MARIE.
December 03, 2018 to December 09, 2018	SRINIVASAN, PRABHAVATHY.	SAMBANDAM, PRABHAVATHY. THIRUGNANA.
December 03, 2018 to December 09, 2018	SRISKANDA, LUKSHIKA.	SUTHARSAN, LUKSHIKA.
December 03, 2018 to December 09, 2018	ST-JEAN-DOLAN, DRAYDEN.TYLER.	ST-JEAN, DRAYDEN.TYLER.
December 03, 2018 to December 09, 2018	ST.AMAND, KAYLYNN.ZARA.	ST.AMAND, KAZ.ZARA.
December 03, 2018 to December 09, 2018	STANEKZAI, SLIMAN.AHMAD.ZUBIR.	STANEKZAI, SULAIMAN.AHMAD.ZUBIR.
December 03, 2018 to December 09, 2018	STASIUK, ALEXANDRA.ISABELLA.	CASSIDY, ALEXANDRA.ISABELLA.
December 03, 2018 to December 09, 2018	STATHAKOS, BRENDA.CHRISTINE.	BURNETT, BRENDA.CHRISTINE.
December 03, 2018 to December 09, 2018	STEINER, CHRISTINE.LOUISE.	WAQUÉ, MARGO.NOEL.
December 03, 2018 to December 09, 2018	STEWART, LOUISE.ELLEN.	WILKINS, LOUISE.ELLEN.
December 03, 2018 to December 09, 2018	STONE, SIERRA.KYLIE.MARIE.	STONE, CASSANDRA.SOPHIA.RAQUEL.
December 03, 2018 to December 09, 2018	STOPARD, TESSA.ANGELICA.	LEINGARTNER, TESSA.ANGELICA.
December 03, 2018 to December 09, 2018	STORRIE, KEIFFER.BRIAN.	STORRIE-KERINS, KEIFFER.BRIAN.
December 03, 2018 to December 09, 2018	STRASBOURG, BRANDON.	WINNEY, BRANDON.
December 03, 2018 to December 09, 2018	STURINO, BIANCA.ANGELINA.	ASTA, BIANCA.ANGELINA.

Date	Previous Name Ancien Nom	New Name Nouveau Nom
December 03, 2018 to December 09, 2018	SUCHDEV, DOLLY.HARSHKANT.	VIRA, DOLLY.NEVIL.
December 03, 2018 to December 09, 2018	SUCK, ADRIANA.NUNES.	SUKE, ADRIANA.NUNES.
December 03, 2018 to December 09, 2018	SUDHAMA, AISHWARYA.RAJALAKSHMI.	SUDHAMA-JOSEPH, AISHWARYA.
December 03, 2018 to December 09, 2018	SUN, FENG.XU.	SUN, HENDERSON.FENGXU.
December 03, 2018 to December 09, 2018	SUOBIRON, NEREBEL.SOLACITO.	SOLACITO, NEREBEL.COMPANARIAN.
December 03, 2018 to December 09, 2018	SWEET, DARREN.JAMES.	LAWSON, DARREN.JAMES.
December 03, 2018 to December 09, 2018	TAAYOSHI, MEHRANDOKHT.	TAAYOSHI, MARMAR.
December 03, 2018 to December 09, 2018	TABESH, MOHAMMADREZA.	TABESH, MIKE.
December 03, 2018 to December 09, 2018	TAHERI, MALAK.	TAHERI, LINA.
December 03, 2018 to December 09, 2018	TAKATSCH, CATER.EVAN.NATHAN.	TAKATSCH, CARTER.EVAN.NATHAN.
December 03, 2018 to December 09, 2018	TALADTAD, DAISY.AGCAOILI.	AGCAOILI, DAISY.DIAZ.
December 03, 2018 to December 09, 2018	TALAGHANI, SEYEDH.SHIMA.	TALAGHANI, SHAIMAA.SEYED.HASHEM.
December 03, 2018 to December 09, 2018	TAMKIN, SAFIULLAH.	TAMKIN, SAFI.
December 03, 2018 to December 09, 2018	TAO, ADONLIS.	TAO, ADONIS.
December 03, 2018 to December 09, 2018	TAPPIN, ANDREW.MORGAN.	TAPPIN, DREW.MORGAN.
December 03, 2018 to December 09, 2018	TARANA,	ROD, TARANA.LIZA.
December 03, 2018 to December 09, 2018	TARRANT, SHAYA-LEE.CECILE.MARIE.	BEAULIEU, SHAYA-LEE.CECILE.MARIE.
December 03, 2018 to December 09, 2018	TARUPA, MERLYN.HARAY.	HUME, MERLYN.TARUPA.
December 03, 2018 to December 09, 2018	TCHILIKINA, OLESSIA.	BELGORODSKII, OLESSIA.
December 03, 2018 to December 09, 2018	TENG, ZUYOU.	TENG, JACK.ZHUYOU.
December 03, 2018 to December 09, 2018	TENZIN LHUNPO,	LHUNPO, TENZIN.
December 03, 2018 to December 09, 2018	TENZIN YONTEN,	YONTEN, TENZIN.
December 03, 2018 to December 09, 2018	TEOH, WAYNE.HAN.	TEOH, WAYNE.HA'N-KINH.
December 03, 2018 to December 09, 2018	TESFA, ARIEL.ZELELEM.	TESFA, ROBEL.
December 03, 2018 to December 09, 2018	THAM, JOLENE.SI.MIN.	VANDERVIES, JOLENE.
December 03, 2018 to December 09, 2018	THANKAVEL, PIRANAVAN.	THANGAVEL, PIRANAVAN.
December 03, 2018 to December 09, 2018	THOMAS, JESSIE.	VAN LEEVE, JESSIE.
December 03, 2018 to December 09, 2018	THOMPSON, LILY-ANN.JANE.MARIE.RUTH.	FIELD, LILY-ANN.JANE.MARIE.RUTH.
December 03, 2018 to December 09, 2018	THOMSON-JAGOE, LIAM.BENJAMIN.	JAGOE, LIAM.
December 03, 2018 to December 09, 2018	TIFTIKCI-CIOLCA, GABRIEL.	CIOLCA TIFTIKCI, GABRIEL.
December 03, 2018 to December 09, 2018	TOLENTINO, MEGAN.GIANNA.	TOLENTINO, MEGAN.GIANNA.BARDE.
December 03, 2018 to December 09, 2018	TOMS, KERRIANN.MARIE.	BAXTER, KERRIANN.MARIE.
December 03, 2018 to December 09, 2018	TORAL, ELIZABETH.CRISTINA.	TORASAKI, ELIZABETH.CRISTINA.
December 03, 2018 to December 09, 2018	TOSCANO, SILVIA.DOLORES.	TOSCANO, SILVIA.
December 03, 2018 to December 09, 2018	TOUMA, KORKIS.	EL MASRI, KORKIS.
December 03, 2018 to December 09, 2018	TOWNSEND, ZANDER.JAMES.	TRUTTMANN, ZANDER.JAMES.
December 03, 2018 to December 09, 2018	TRIBE, MARYLOU.ALMA.	CARR, CHARLEY.PAULINE.
December 03, 2018 to December 09, 2018	TRICK, CHRISTOPHER.MARTIN.MADILL.	MADILL, CHRISTOPHER.MARTIN.
December 03, 2018 to December 09, 2018	TRIPP, KATHERINE.ANNE.	TRIPP, KATHERINE.HUNTER.ANNE.
December 03, 2018 to December 09, 2018	TRIPP, MARGARET.ELIZABETH.	TRIPP, MARGARET.ANNE.ELIZABETH.
December 03, 2018 to December 09, 2018	TSERING BHUTI,	BHUTI, TSERING.
December 03, 2018 to December 09, 2018	TURLLA, EVANGELIA.	DENKO, EVANGELIA.
December 03, 2018 to December 09, 2018	UPPAL, FATEH.	UPPAL, FATEH.SINGH.
December 03, 2018 to December 09, 2018	UY, AIZEN.CLAUD.GABOTAS.	BAUTISTA, AIZEN.CLAUD.UY.
December 03, 2018 to December 09, 2018	VAHID SABZEVAR, ROZA.	RUSTIN, ROSA.
December 03, 2018 to December 09, 2018	VAITHILINGAM, PURUSOTHTHAMAN.	VAITHILINGAM, KANNAN.
December 03, 2018 to December 09, 2018	VALLIVILAYIL JAMES, ERICH.	SAM, ERICH.JAMES.
December 03, 2018 to December 09, 2018	VALLIVILAYIL SAM, JAMES.	SAM, JAMES.VALLIVILAYIL.
December 03, 2018 to December 09, 2018	VALLÉE, KIMBERLY.LIANNA.	VALLÉE, KIMBERLEY.LIANNA.
December 03, 2018 to December 09, 2018	VAN ESCH, IRIS.CHRISTINE.	VAN ESCH, PENELOPE.CHRISTINE.
December 03, 2018 to December 09, 2018	VAN GERVEN, MARLO.JOHANNA.	GORMAN, MARLOW.JOHANNA.
December 03, 2018 to December 09, 2018	VANSCHYNDEL, JHON.	VANSCHYNDEL, JOHN.MARIA.
December 03, 2018 to December 09, 2018	VARUGHESE, RUBEN.THOMAS.	THOMAS, RUBEN.VARUGHESE.
December 03, 2018 to December 09, 2018	VASANTHESWARAN, AARABY.ASHELY.	VASANTH, ABBY.
	VEENA.	
December 03, 2018 to December 09, 2018	VELASCO, PAULA.MAE.ABIOG.	VELASCO-THAI, PAULA.MAE.
December 03, 2018 to December 09, 2018	VERONNEAU, MARIE.CORINNE.RITA.	VÉRONNEAU, CORINNE.MARIE.

Date	Previous Name Ancien Nom	New Name Nouveau Nom
December 03, 2018 to December 09, 2018	VIGNERESSE, ISABELLE.MADELEINE.	VIGNERESSE-BEHARRY LALL, ISABELLE.MADELEINE.
December 03, 2018 to December 09, 2018	VILLAROSA, JUVILYN.YANDOC.	GUINTO, JUVILYN.YANDOC.
December 03, 2018 to December 09, 2018	VITIELLO, ENZZO-SALVATORE.	VITIELLO, ENZO.SALVATORE.
December 03, 2018 to December 09, 2018	VO, THU.ANH.THI.	VO, LAUREN.ANH.
December 03, 2018 to December 09, 2018	VOITCHEVICI, STANISLAV.	WOJTKIEWICZ, STANLEY.
December 03, 2018 to December 09, 2018	WACHHOLZ, KRISTINA.LORA.CATHERINE.	CLARK, KRISTINA.LORA.CAHTERINE.
December 03, 2018 to December 09, 2018	WAHBA, YOHANNA.METTIAS.FARID.	WAHBA, JOHN.MATTHIAS.FARID.
December 03, 2018 to December 09, 2018	WALKER, RORY.QUINN.	WALKER-HAMBLETON, LORELAI.KELLY.
December 03, 2018 to December 09, 2018	WALTERHOUSE, MILAGRO.DEL.CARMEN.	GRAJALES DE LA TORRE, MILAGRO.DEL.CARMEN.
December 03, 2018 to December 09, 2018	WANG, JINGYI.	WANG, SELINA.JINGYI.
December 03, 2018 to December 09, 2018	WANG, SIHAN.	WANG, ISABELLA.SIHAN.
December 03, 2018 to December 09, 2018	WARGER, MICHAEL.AARON.	KOZAK, MIKAEL.ISAIAH.
December 03, 2018 to December 09, 2018	WASIM, SYEDA.AIRA.	WASIM, AIRA.
December 03, 2018 to December 09, 2018	WATERCOLOUR, TRIXEUS.KATHYRN.	WOLFE, TRIXEUS.KATHRYN.
December 03, 2018 to December 09, 2018	WATT, DAWN.ALISON.	YOUNG, DAWN.ALISON.
December 03, 2018 to December 09, 2018	WAUGH, MIKINNA.HALEY.	WAUGH, NICHOLAS.BRYSON.
December 03, 2018 to December 09, 2018	WEBB, LISA.A.	BILGIN, LISA.
December 03, 2018 to December 09, 2018	WEBER, KURTIS.ROBERT.MICHAEL.	GUERREIRO, KURTIS.ROBERT.MICHAEL.
December 03, 2018 to December 09, 2018	WEBER, MATTHIAS.PAUL.	WEBER, MATTHEW.PAUL.
December 03, 2018 to December 09, 2018	WEED, ADAM.JACOB.	REAUME, ADAM.JACOB.
December 03, 2018 to December 09, 2018	WEED, HADLEY.MARGARET.	REAUME, HADLEY.MARGARET.
December 03, 2018 to December 09, 2018	WEED, HUDSON.JOHN.	REAUME, HUDSON.JOHN.
December 03, 2018 to December 09, 2018	WEERAHENNADIGE, SHANOK.MAVINDRA.FERNANDO.	FERNANDO, SHANUK.
December 03, 2018 to December 09, 2018	WEERASURIYA, SHEHAN.MENAKA.	WEERASURIYA, RYAN.MENAKA.
December 03, 2018 to December 09, 2018	WELLS, ERIN.ANN.	PACKMAN, ERIN.ANN.
December 03, 2018 to December 09, 2018	WESLEY, STEPHANIE.JESSIE.	BAILLARGEON, STEPHANIE.JESSIE.
December 03, 2018 to December 09, 2018	WHITE, JACQUYLYN.JANE.	WHITE, JACQYLYN.JANE.
December 03, 2018 to December 09, 2018	WHITE, LISA.MAY.	WARMERDAM, LISA.MAY.
December 03, 2018 to December 09, 2018	WHITE, RHYS.WILLIAM.RANDOLPH.	MACDONALD, RHYS.WILLIAM.
December 03, 2018 to December 09, 2018	WILANONSKI, ALEXANDRA.SOFJA.	HOLSTEIN, ZOSIA.ALEXSANDRA.
December 03, 2018 to December 09, 2018	WILHELM, CONOR.MCCARTY.	WILHELM, IVAN.
December 03, 2018 to December 09, 2018	WILLOUGHBY-BROWN, BREANNE.	MATTHEWS, BREANNE.WILLABROWN.
December 03, 2018 to December 09, 2018	WILSON, MADELEINE.JOANNE.	BIRON, MADELEINE.JOANNE.
December 03, 2018 to December 09, 2018	WISTEARD, DAMEN.PETER.JASON.	WISTEARD, DAMIEN.JASON.
December 03, 2018 to December 09, 2018	WITNEY, GARY.ALFRED.	WITNEY, GARY.ALRED.
December 03, 2018 to December 09, 2018	WOJCIK, LUKASZ.	PAJECKI, LUKASZ.
December 03, 2018 to December 09, 2018	WOJTIUK, ANNIE.LISE.	HUMENIUK, LISA.TAMARA.
December 03, 2018 to December 09, 2018	WOLFARTH, DAKOTA.HELMUT.	WOLFARTH-DETCANTALA, DAKOTA.HELMUT.
December 03, 2018 to December 09, 2018	WOLFE, SOPHIE.NEVAEH.	ADAMS, SOPHIE.NEVAEH.
December 03, 2018 to December 09, 2018	WONG, WAI.MAN.	WONG, FIONA.WAI.MAN.
December 03, 2018 to December 09, 2018	WOOD-HICKEY, JAXSON.JULIAN.	WOOD, JAXSON.RICHARD.
December 03, 2018 to December 09, 2018	WOOD-HICKEY, LANDON.JOHN.	WOOD, LANDON.JOHN.
December 03, 2018 to December 09, 2018	WRAY, ROBERT.RICHARD.DOUGLAS.	WRAY, HENRY.RICHARD.DOUGLAS.
December 03, 2018 to December 09, 2018	WRIGHT, LEXIE.MARIE.	REED, LEXIE.MARIE.
December 03, 2018 to December 09, 2018	WU, HAOWEN.	WU, KEVIN.HAOWEN.
December 03, 2018 to December 09, 2018	WU, JIAYI.	WU, EMILY.JIAYI.
December 03, 2018 to December 09, 2018	WURISHANA,	WU, RISHANA.
December 03, 2018 to December 09, 2018	XIAO, WEN.DA.LUCAS.	XIAO, LUCAS.WEN.DA.
December 03, 2018 to December 09, 2018	YANG, HAIPING.	YANG, HAIPING.ERIC.
December 03, 2018 to December 09, 2018	YEO, ZACHARIAH.JAMES.PATRICK.	DANIELS, ZACHARIAH.PATRICK.
December 03, 2018 to December 09, 2018	YEUCHYK, TATSIANA.	YEUCHYK, TATIANA.
December 03, 2018 to December 09, 2018	YOUSEF, ANTHONY.ANDRAUS.	ROTONDI, ANTHONY.ANDRAUS.
December 03, 2018 to December 09, 2018	YU, SHAN.MEI.	YU, SELENA.

Date	Previous Name Ancien Nom	New Name Nouveau Nom
December 03, 2018 to December 09, 2018	YUE, KA.PO.	YUE-MARTIN, JOYCE.KA.PO.
December 03, 2018 to December 09, 2018	ZAJAKOVSKI, NATASHA.	LAMANNA, NATASHA.
December 03, 2018 to December 09, 2018	ZANARIAH BINTI MUHAMMAD REJAB,	M REJAB, ZANARIAH.ANA.
December 03, 2018 to December 09, 2018	ZANDI ASL, ALI.	ZANDI, ALI.
December 03, 2018 to December 09, 2018	ZARRABI YAN, SIYAVASH.NOAH.	ZARRABI, SIYA.NOAH.
December 03, 2018 to December 09, 2018	ZHANG, CHUANJIE.	JUNG, CHAUNCEY.
December 03, 2018 to December 09, 2018	ZHANG, KELIN.	ZHANG, KEVIN.
December 03, 2018 to December 09, 2018	ZHANG, TONGMENG.	ZHANG, ALICE.TONGMENG.
December 03, 2018 to December 09, 2018	ZHANG, YIDIAN.	ZHANG, KATHERINE.
December 03, 2018 to December 09, 2018	ZHANG, ZEQIAN.	ZHANG, JASON.ZEQIAN.
December 03, 2018 to December 09, 2018	ZHANG, ZHIKUN.	CHO, CHIKON.
December 03, 2018 to December 09, 2018	ZHAO, ZITONG.	MODHA, DIVYA.XIAN.
December 03, 2018 to December 09, 2018	ZHI, JINFU.	ARZHI, DANNY.
December 03, 2018 to December 09, 2018	ZHOU, JULIANA.	LIU, JULIANA.
December 03, 2018 to December 09, 2018	ZHU, YICHEN.	ZHU, ANDY.YICHEN.
December 03, 2018 to December 09, 2018	ZOLFAGHARI, SOMAYEHSADAT.	ZOLFAGHARI, SAMAREH.
December 03, 2018 to December 09, 2018	ZUCCHIATTI, ANGELICA.ROSE.	O'MALLEY, BODEVAN.NEWTON.

ALEXANDRA SCHMIDT
Deputy Registrar General
Registraire générale adjointe de l'état civil

(151-G639)

NOTICE IS HEREBY GIVEN that the following changes of name were granted during the period from December 10, 2018 to December 16, 2018, under the authority of the *Change of Name Act*, R.S.O. 1990, c.c.7 and the following Regulation RRO 1990, Reg 68). The listing below shows the previous name followed by the new name.

AVIS EST PAR LA PRÉSENTE donné que les changements de noms mentionnés ci-après ont été accordés au cours de la période du 10 décembre 2018 au 16 décembre 2018, en vertu de la *Loi sur le changement de nom*, L.R.O. 1990, chap. C.7, et du Règlement 68, R.R.O. 1990, s'y rapportant. La liste indique l'ancien nom suivi du nouveau nom.

Date	Previous Name Ancien Nom	New Name Nouveau Nom
December 10, 2018 to December 16, 2018	ABBASI, FATEMEH.	ABBASI, MEGAN.
December 10, 2018 to December 16, 2018	ABDELWAHAB, LAYLA.SHADY.IBRAHIM. YEHA.KAMEL.	ABDELWAHAB, LAYLA.SHADY.IBRAHIM.
December 10, 2018 to December 16, 2018	ABDUL HASHIM, MOHAMMAD.YASIN.	HASHIMI, YASIN.
December 10, 2018 to December 16, 2018	ABDUL WALI,	ABDUL, WALI.
December 10, 2018 to December 16, 2018	ABDUL WASAY,	ABDUL, WASAY.
December 10, 2018 to December 16, 2018	ABIZYAEVA, MARIA.	DEDISHEVA, MARIA.
December 10, 2018 to December 16, 2018	ABUDULATEEF, OLAMIDE.CONAN.	OLATUNJI, OLAMIDE.CONAN.
December 10, 2018 to December 16, 2018	ABUDULATEEF, OLUWADEMILADE.SOPHY.	OLATUNJI, OLUWADEMILADE.SOPHY.
December 10, 2018 to December 16, 2018	ADDARIO, JULIE.ANN.	ARIANA, NIMEA.
December 10, 2018 to December 16, 2018	ADESOLA, SEKINAT.MOJISOLA.	ORIDATE, SEKINAT.MOJISOLA.
December 10, 2018 to December 16, 2018	ADHANOM, SALOME.BIRHANE.	BERHANE, SOLOME.TADESE.
December 10, 2018 to December 16, 2018	AHMADYAR, ZINAT.	OBAIDULLAH, ZINAT.
December 10, 2018 to December 16, 2018	AHMED, FARDIN.	AHMED, FAZWAN.
December 10, 2018 to December 16, 2018	AHMED, MD.TANZIM.	AHMED, TANZIM.
December 10, 2018 to December 16, 2018	AHMED, MD.TASIN.	AHMED, TASIN.
December 10, 2018 to December 16, 2018	AL-FANEK, BASEL.	FANEK, BASEL.
December 10, 2018 to December 16, 2018	ALI, PENNY.	REKAS, PENNY.
December 10, 2018 to December 16, 2018	ALIDINA, ALYSSA.	NOTTA, ALYSSA.ALIDINA.
December 10, 2018 to December 16, 2018	ALIMOHAMMADISAGVAND, BEHNAM.	VAND, BEHNAM.
December 10, 2018 to December 16, 2018	ALKHODARI, JOHN.YAHIA.	ALKHODARI, JOHN.
December 10, 2018 to December 16, 2018	ALKHODARI, MOHAMMED.Y.A.	ALKHODARI, HAMMOND.
December 10, 2018 to December 16, 2018	ALMUALEM, HUSSAIN.ABDULLAH.M.	GARCIA, JOSE.
December 10, 2018 to December 16, 2018	AMARE, HERYACOS.MELESE.	MELESE, HERYACOS.ALMAZ.
December 10, 2018 to December 16, 2018	AMARE, SETNA.MELESE.	MELESE, SETNA.ALMAZ.
December 10, 2018 to December 16, 2018	AMARO CARVALHO, ANTONIO.	CARVALHO, ANTONIO.PAUL.AMARO.

Date	Previous Name Ancien Nom	New Name Nouveau Nom
December 10, 2018 to December 16, 2018	ANISHA KUMARESH,	KUMARESH, ANISHA.
December 10, 2018 to December 16, 2018	ARELLANO, JO-ANN.BELEN.	BELEN, JO-ANN.P.
December 10, 2018 to December 16, 2018	ARNAOUT, ABDUL.RAOUF.	ARNAOUT, RAOUF.
December 10, 2018 to December 16, 2018	ASEHAK, NOAH.	ISAAC, NOAH.
December 10, 2018 to December 16, 2018	ASHFAQ, MUHAMMAD.OMER.	ASHFAQ, OMER.
December 10, 2018 to December 16, 2018	ASKIN, KIERSTEN.BARBARA.	NATIS, KIERSTEN.BARBARA.
December 10, 2018 to December 16, 2018	AZEEZ BISNATH, ALIYAH.	AZEEZ, ALIYAH.
December 10, 2018 to December 16, 2018	AZER, TREZ.NABIL.FALTAS.	LABIB, TREZ.NABIL.FALTAS.
December 10, 2018 to December 16, 2018	BACANI, CHRISTOPHER.KEITH.	BALUYOT, CHRISTOPHER.KEITH.BACANI.
December 10, 2018 to December 16, 2018	BAJGIER, KATARZYNA.MARIA.	FAERMAN, KASIA.MARIA.
December 10, 2018 to December 16, 2018	BARBOSA LUGO, SOFIA.VALENTINA.	BARBOSA LUGO, VALENTINA.SOFIA.
December 10, 2018 to December 16, 2018	BEATON, ALEXANDER.CHARLES.	ATTENBOROUGH, ALEXANDER.CHARLES. BEATON.
December 10, 2018 to December 16, 2018	BEATON, MICHAEL.RUPERT.HYUNSEUNG.	ATTENBOROUGH, MICHAEL.RUPERT. HYUNSEUNG.
December 10, 2018 to December 16, 2018	BELAIR, AMANDA.LYNN.	KING, AMANDA.LYNN.
December 10, 2018 to December 16, 2018	BELAIR, GABRIEL.	KING, GABRIEL.BELAIR.
December 10, 2018 to December 16, 2018	BENEDITO, SCARLETT.KATE.	BENEDITO-HANRAHAN, SCARLETT.KATE.
December 10, 2018 to December 16, 2018	BERTRAND, MARIE.ALICE.NICOLE.	BERTRAND, NICOLE.ALICE.
December 10, 2018 to December 16, 2018	BIDDLE, ZACKERY.WILLIAM.LLOYD.	ANDERSON, ZACKERY.WILLIAM.LLOYD.
December 10, 2018 to December 16, 2018	BIRD, MIRANDA.DEIDRE.ADRIANNE.	BURTON, MIRANDA.DEIDRE.
December 10, 2018 to December 16, 2018	BOADA ACUNA, JACOB.ALEXANDER.	BOADA-ACUNA, JACOB.ALEXANDER.
December 10, 2018 to December 16, 2018	BOAKYE, JEROME.KOFI.YIADOM.	BOAKYE, JEROME.KOFI.YIADOM.
December 10, 2018 to December 16, 2018	BOCCIA, CARINA.	BOCCIA, CARINA.ISABELLA.
December 10, 2018 to December 16, 2018	BOON, SARAH.VICTORIA.	ELLIOTT, SARAH.VICTORIA.
December 10, 2018 to December 16, 2018	BORG, NATALIE.ANNE.	LEEBORG, NATALIE.ANNE.
December 10, 2018 to December 16, 2018	BOROVJAKOVA, ZUZANA.	LUKAC, ZUZKA.BORKA.
December 10, 2018 to December 16, 2018	BOURCIER, MAXIME.GUY.	PILON, MAX.
December 10, 2018 to December 16, 2018	BOURDEAU, MICHAEL.RAY.	GOW, MICHAEL.LINDEN.
December 10, 2018 to December 16, 2018	BRAHMJOT KAUR,	DHILLON, BRAHMJOT.KAUR.
December 10, 2018 to December 16, 2018	BRAUN, KAREN.LINDA.JANE.	VOS, KAREN.GERHARDINA.JANE.
December 10, 2018 to December 16, 2018	BRINTNELL, KATHLEEN.SHELBY.	BRINTNELL, ELI.GREYSON.
December 10, 2018 to December 16, 2018	BROAD, EMILY.MARIE.	TELL, EMILY.MARIE.ETAIN.
December 10, 2018 to December 16, 2018	BROAD, ERIN.ELIZABETH.	TELL, ERIN.ELIZABETH.GABRIELLA.
December 10, 2018 to December 16, 2018	BROOKES-MCEACHERN, ABBY.ROSE.SARA.	CAMERON, ABBY.ROSE.SARA.
December 10, 2018 to December 16, 2018	BROOKS, NICHOLAS.EDWARD.	BROOKS, HAILEY.SHEILA.
December 10, 2018 to December 16, 2018	BROWN, AUDREY.MICHELLE.	SHUNOCK, AUDREY.MICHELLE.
December 10, 2018 to December 16, 2018	BRYCE, DANIELLE.ALYSSA.	BROOMFIELD-BRYCE, DANIELLE.ALYSSA.
December 10, 2018 to December 16, 2018	BRYCE, VANESSA.OLIVIA.	BROOMFIELD-BRYCE, VANESSA.OLIVIA.
December 10, 2018 to December 16, 2018	BURNS, JADIE.	BURNS, JADIE.JUSTICE.
December 10, 2018 to December 16, 2018	BUTT, RYANN.JAMES.	WILD, RYANN.JAMES.
December 10, 2018 to December 16, 2018	BUTT-BURKE, EMILEE.NICOLE.CHRISTINE.	WILD, EMILEE.NICOLE.CHRISTINE.
December 10, 2018 to December 16, 2018	BYKOV, AMELIA.	BYKOV, EMILIA.
December 10, 2018 to December 16, 2018	CAESAR, CANDICE.	HAJIBERT, CANDICE.
December 10, 2018 to December 16, 2018	CALDAS, KATIA.MEDEIROS.	TRACY, KATIA.CALDAS.
December 10, 2018 to December 16, 2018	CASSE, CAMILLE.MARIE.	GRECO, CAMILLE.MARIE.
December 10, 2018 to December 16, 2018	CHAMI, CAROL.MOUSTAPHA.	MCCLOSKEY, CAROL.
December 10, 2018 to December 16, 2018	CHAN, WAI.SZE.	LANG-CHAN, WAI.SZE.
December 10, 2018 to December 16, 2018	CHAN, WEI.MING.	CHAN, RAYMOND.WEIMING.
December 10, 2018 to December 16, 2018	CHEN, HAN.	CHEN, HANG.
December 10, 2018 to December 16, 2018	CHEN, MEIJIA.	CHEN, MARINETTE.MEIJIA.
December 10, 2018 to December 16, 2018	CHEN, SEAN.ZHEXU.	LI, SEAN.ZHEXU.
December 10, 2018 to December 16, 2018	CHEN, TAK.YIU.	CHEN, RICK.TAK-YIU.
December 10, 2018 to December 16, 2018	CHEN, ZHUOQUN.	MIAO, SHAWN.
December 10, 2018 to December 16, 2018	CHOLETTE, LISANNE.LOUISE.	GOW, LISANNE.
December 10, 2018 to December 16, 2018	CHOWANIEC, JACK.DANIEL.	CHOWANIEC, JACK.ANDREW.
December 10, 2018 to December 16, 2018	CHRISTIDIS, CRIST.	CHRISTIDIS, CHRIS.

Date	Previous Name Ancien Nom	New Name Nouveau Nom
December 10, 2018 to December 16, 2018	CLARKE, KIRTIS.LAWRENCE.	DICKSON, KIRTIS.GLEN.
December 10, 2018 to December 16, 2018	COADY, DOROTHY.JEANNETTE.	LAKING, DOROTHY.JEANNETTE.
December 10, 2018 to December 16, 2018	CONNOLLY, BRAEDEN.MATTHEW.	DELAPENHA, BRAEDEN.MATTHEW. PARKER.
December 10, 2018 to December 16, 2018	CONSTANTIN, DANA.	TIMUS, DANA.
December 10, 2018 to December 16, 2018	COWLEY, COOPER.JEFFREY.	WILSON, COOPER.JEFFREY.
December 10, 2018 to December 16, 2018	D'ERAMO, JOANNA.LEIGH.	TWORAMO, JOANNA.LEIGH.
December 10, 2018 to December 16, 2018	DALY, ELIZABETH.MAE.	MAWER, ELIZABETH.MAE.
December 10, 2018 to December 16, 2018	DAMASCO, FILIPINAS.LOZANO.	CUNANAN, FILIPINAS.LOZANO.
December 10, 2018 to December 16, 2018	DANESHVAR, KANYAR.KEVIN.	SHIRVANI, ARTA.KANYAR.
December 10, 2018 to December 16, 2018	DASS, ADITEYA.	RAJ, ADITEYA.
December 10, 2018 to December 16, 2018	DASS, AISHWARYA.	RAJ, AISHWARYA.
December 10, 2018 to December 16, 2018	DASS, AMIT.KUMAR.	RAJ, AMIT.
December 10, 2018 to December 16, 2018	DASS, MANISHA.	RAJ, MANISHA.
December 10, 2018 to December 16, 2018	DAWOOD, MUSTAFA.	BAKHTAR, MUSTAFA.
December 10, 2018 to December 16, 2018	DAWOOD, PARWANA.	BAKHTAR, PARWANA.
December 10, 2018 to December 16, 2018	DEHGHAN GHALEH SAYEDI, KAIVAN.	DEHGHAN, KEVIN.
December 10, 2018 to December 16, 2018	DEHGHAN GHALEH SAYEDI, MOHAMMAD. REZA.	DEHGHAN, REZA.
December 10, 2018 to December 16, 2018	DEKKER, NOELA.MARIE.	BREAU, NOELA.MARIE.
December 10, 2018 to December 16, 2018	DESPI, ELLA.RAI.	DESPI, ELLA-RAI.
December 10, 2018 to December 16, 2018	DILLON-SAMSON, DIANNE.RITA.	DILLON, DIANNE.RITA.
December 10, 2018 to December 16, 2018	DION, ROXANNE.	DION-BOUDREAU, ROXANNE.
December 10, 2018 to December 16, 2018	DOOLE, KEVIN.JAMES.REID.	DOOLE, BRITTANY.JASMINE.REID.
December 10, 2018 to December 16, 2018	DOST MOHAMED, MAHA.ALI.	MARYAM, MAHA.
December 10, 2018 to December 16, 2018	DUGGAN, PATRICIA.MARY.BRIDIE.	STROOBAND, PATRICIA.MARY.BRIDIE.
December 10, 2018 to December 16, 2018	DURMUS, ERGUL.	DURMUS, EZGI.
December 10, 2018 to December 16, 2018	DYAL-CHO, ANNA.AHREUM.	HALE, ANNA.AHREUM.
December 10, 2018 to December 16, 2018	EDMONDSON, SANDRA.JOY.YVONNE.	WILLIAMS, SANDRA.JOY.YVONNE.
December 10, 2018 to December 16, 2018	EDMUNDSON-HEARFIELD, ANGUS.JACK.	EDMUNDSON, ANGUS.EDDIE.
December 10, 2018 to December 16, 2018	EL DALATY, KHALED.	DALATY, AL.
December 10, 2018 to December 16, 2018	EL-BAKRI, RONA.	BAKRI, RONA.
December 10, 2018 to December 16, 2018	ELZAAR OUASTANI, SALIM.	ELAZAAR, SALIM.
December 10, 2018 to December 16, 2018	EMADI, MAJID.	EMADI, MIKE.
December 10, 2018 to December 16, 2018	ERAM, ZUHAIR.SAFWAN.	ALAM, ZUHAIR.ERAM.
December 10, 2018 to December 16, 2018	ESTACION, MARIA.CHARMAINE.	MENDOZA, MARIA.CHARMAINE.
December 10, 2018 to December 16, 2018	FEARREY, PATRICA.ALMA.MARIE.	FEARREY, PATRICIA.ALMA.MARIE.
December 10, 2018 to December 16, 2018	FERGUSON, WILLIAM.CAMERON.	HACKSTETTER, WILLIAM.CAMERON.
December 10, 2018 to December 16, 2018	FERREIRA ANDREOLA, NICHOLAS.DAVID.	ANDREOLA, NICHOLAS.DAVID.FERREIRA.
December 10, 2018 to December 16, 2018	FINUCAN, SOPHIE.NICOLE.	MICHAUD, SOPHIE.NICOLE.
December 10, 2018 to December 16, 2018	FIUZA, ALISHA.VICTORIA.	CHAPPLE, ALISHA.VICTORIA.
December 10, 2018 to December 16, 2018	FIUZA, ZACHARY.MICHAEL.	CHAPPLE, ZACHARY.MICHAEL.
December 10, 2018 to December 16, 2018	FOROUGH, PARISA.	FOROUGI, PAMELA.
December 10, 2018 to December 16, 2018	FORRESTER, WYATT.ALLAN.	MELBYE, WYATT.ALLAN.
December 10, 2018 to December 16, 2018	FOX, KAYLA.MARIE.	MATTHEWS, KAYLA.MARIE.
December 10, 2018 to December 16, 2018	FREEMAN, STACEY.MUI.CHENG.	SOH, STACEY.MUI.CHENG.
December 10, 2018 to December 16, 2018	FRICBERGS, TYLER.EVAN.	THOMSON, TYLER.EVAN.
December 10, 2018 to December 16, 2018	FURTADO TRANCOSO, FILOMENA.MARIA. LIMA.	CHAVES, FILOMENA.MARIA.LIMA.
December 10, 2018 to December 16, 2018	GABAWA, KRYZZA.IVANA.ASTUCIA.	GABAWA, KRYZ.ASTUCIA.
December 10, 2018 to December 16, 2018	GANGARAM, CHAITRAM.	GANGARAM, NEIL.CHAITRAM.
December 10, 2018 to December 16, 2018	GARABETYAN, RUBEN.	GARABETIAN, RUBEN.
December 10, 2018 to December 16, 2018	GATTULLI, NICHOLAS.	OLIVEIRA, NICHOLAS.ANTONIO.GATTULLI.
December 10, 2018 to December 16, 2018	GAUDETTE, NICOLE.LISE.	GAUDETTE, COLE.
December 10, 2018 to December 16, 2018	GAYOWSKY, SOPHIA.ARABELLA.	GAYOWSKY, DAVID.JACOB.
December 10, 2018 to December 16, 2018	GEDIK, DEMET.	KILINC, DEMET.
December 10, 2018 to December 16, 2018	GENG, SHUANG.	GENG, SHAUN.

Date	Previous Name Ancien Nom	New Name Nouveau Nom
December 10, 2018 to December 16, 2018	GHAZI MIRSAEED, FARINA.	GHAZI, FARINA.
December 10, 2018 to December 16, 2018	GILLIES, JESSICA.BRIANNE.	DA SILVA, RYAN.JAMES.
December 10, 2018 to December 16, 2018	GINEBRA ORDONES, DAVID.MIGUEL.	GINEBRA ORDONES, DAVID.MIGUEL.
December 10, 2018 to December 16, 2018	GONZALEZ, EMMA.	GONZALEZ, EMMA.LOURDES.
December 10, 2018 to December 16, 2018	GOODARZI MALAYERI, NILOUFAR.	GOODARZI, NILOUFAR.NELLY.
December 10, 2018 to December 16, 2018	GOODARZI MALAYERI, SAIED.	GOODARZI, SAIED.
December 10, 2018 to December 16, 2018	GORCZYNSKI, SONIA.CLARA.	SKY, SONIA.CLARA.
December 10, 2018 to December 16, 2018	GORDON, ANDREW.LYSLE.	GORDON, LYLE.ANDREW.
December 10, 2018 to December 16, 2018	GORENSTEN, FANNY.	GORENSTEN, FAYE.
December 10, 2018 to December 16, 2018	GOVINDARAJAH, ATHISDALUXMY.	GOVINDARAJAH, ATHISDA.
December 10, 2018 to December 16, 2018	GRAHAM, SHYLA.ANNE.	BLAIR, SHYLA.ANNE.
December 10, 2018 to December 16, 2018	GREENE, DWAYNE.ELIJAH.	GREENE, ELIJAH.DAVID.
December 10, 2018 to December 16, 2018	GUARDADO, VICTORIA.AZUCENA.	RODRIGUEZ, VICTORIA.AZUCENA.
December 10, 2018 to December 16, 2018	GUBBELS, TRAVIS.PAUL.	GUBBELS, KASEY.KIM.
December 10, 2018 to December 16, 2018	GULIANSKAIA, LARISA.	BUFFETT, LAURA.
December 10, 2018 to December 16, 2018	GURDIT SINGH,	AHLUWALIA, AMIT.IQBAL.SINGH.
December 10, 2018 to December 16, 2018	HACHE, DAMIEN.PAULO.DENNIS.	RODRIGUE, DAMIEN.STEVE.
December 10, 2018 to December 16, 2018	HADDEN, KATREENA.RY-ANN.	KRISTOFF, KAI.SCOUT.
December 10, 2018 to December 16, 2018	HAGERMAN, RICHARD.DOUGLAS.	MARS, ERICA.EMM.
December 10, 2018 to December 16, 2018	HALL, JEREMY.MICHAEL.	HALL, JEREMY.JUN.LI.
December 10, 2018 to December 16, 2018	HAMELIN, MARY-FRANCES.	SORELLA DE LUCA, MIA.SOPHIA.
December 10, 2018 to December 16, 2018	HASSOUN, AMIR.HUSSEIN.	HASSOUN, ROBBIE.YOUSSEF.
December 10, 2018 to December 16, 2018	HEIN, JUSTIN.DAVID.	SKY, JUSTIN.DAVID.
December 10, 2018 to December 16, 2018	HENDERSON, NATALIE.NICOLE.	BEST, NATALIE.NICOLE.
December 10, 2018 to December 16, 2018	HENDSBEE, GILLIAN.GRACE.	HENDSBEE, GILLIAN.GRACE.MARIE.
December 10, 2018 to December 16, 2018	HEYDARIPOUR KOSHKOOEI, AZADEH.	HEYDARIPOUR, AZADEH.
December 10, 2018 to December 16, 2018	HINEMAN, NANCY.JOAN.	TURNER, NANCY.JOAN.
December 10, 2018 to December 16, 2018	HOBDAY, DAVID.DANIEL.DAVIES.	DAVIES, DAVID.DANIEL.
December 10, 2018 to December 16, 2018	HOLM, PHOEBE.ANJELICA.TAYLOR.	HOLM, JUSTIN.TAYLOR.ELLIOTT.WULFE.
December 10, 2018 to December 16, 2018	HOMER, DUSTIN.JAMES.	FOX, DUSTIN.JAMES.
December 10, 2018 to December 16, 2018	HOSSEINI RAVIZ, SEYED.MOHAMMAD. HOSSEIN.	RAVIZ, HOSSEIN.
December 10, 2018 to December 16, 2018	HOSSEINI RAVIZ, SEYED.RASA.	RAVIZ, RASA.
December 10, 2018 to December 16, 2018	HOWELL APOLAYA, ALEJANDRO.KIETH.	HOWELL, ALEJANDRO.KEITH.
December 10, 2018 to December 16, 2018	HU, WEN.LING.	CHEN, WENDY.
December 10, 2018 to December 16, 2018	HUGHES, FAITH.	HUGHES, FAITH.MARIE.ANNA.
December 10, 2018 to December 16, 2018	HUGHES, LILA.	HUGHES, LILA.ANNA.MARIE.
December 10, 2018 to December 16, 2018	HUNTER, KASON.JAMIE.	ATKINS, KASON.JAMIE.
December 10, 2018 to December 16, 2018	IFRAIMOV, CHEILI.	ISRAELOV, HALEY.
December 10, 2018 to December 16, 2018	INGHAM, KELSEY.ERIN.SUSANA.	INGHAM, ISAAC.HUNTER.
December 10, 2018 to December 16, 2018	IVANOVA, ALEXANDRA.	KANTEMIROVA, ALEXANDRA.
December 10, 2018 to December 16, 2018	JAHANGIR, HOOR.	JAHANGIR, NOOR.
December 10, 2018 to December 16, 2018	JANG, SEOKHWAN.	YOON, SEOKHWAN.
December 10, 2018 to December 16, 2018	JASROY SINGH,	SAHOTA, JASROY.SINGH.
December 10, 2018 to December 16, 2018	JAVADZADEH, FATEMEH.	JAVADZADEH, YASAMAN.
December 10, 2018 to December 16, 2018	JUAREZ FATTORE, ELIA.ROSE.	FATTORE, ELIA.ROSE.
December 10, 2018 to December 16, 2018	JUNG, JUN.HYUNG.	JUNG, SCOTT.JUNHYUNG.
December 10, 2018 to December 16, 2018	JUNG, JUN.SEO.	JUNG, LUKE.JUNSEO.
December 10, 2018 to December 16, 2018	JUNG, JUNWOO.	JUNG, AIDEN.JUNWOO.
December 10, 2018 to December 16, 2018	KAINTH, KARN.SINGH.	BRAICH, KARN.SINGH.
December 10, 2018 to December 16, 2018	KAKAT, ABDUL.RAHMAN.	ADEL, ABDUL.RAHMAN.
December 10, 2018 to December 16, 2018	KAKAT, AIMAAN.	ADEL, AIMAAN.
December 10, 2018 to December 16, 2018	KAKAT, YAZAN.	ADEL, YAZAN.
December 10, 2018 to December 16, 2018	KALRA, MANAN.	KALRA, MANNY.
December 10, 2018 to December 16, 2018	KAMALI DARBARZI, NADIA.	KAMALI, NADIA.
December 10, 2018 to December 16, 2018	KANESHALINGAM, ANOJAH.	JACKSON, ANOJAH.

Date	Previous Name Ancien Nom	New Name Nouveau Nom
December 10, 2018 to December 16, 2018	KAZIM ALI KHAN,	KHAN, KAZIM.ALI.
December 10, 2018 to December 16, 2018	KAZMI, FAZILAT.ALI.	KAZMI, SAYYID.ALI.
December 10, 2018 to December 16, 2018	KHADAM, YALDA.	ASADI, YALDA.
December 10, 2018 to December 16, 2018	KHAGERIAN, SARMEN.	KHATCHERIAN, SARMEN.
December 10, 2018 to December 16, 2018	KHAIRA, RAMANPREET.KAUR.	SEKHON, RAMAN.
December 10, 2018 to December 16, 2018	KHALAF, DHUHA.AHMAD.KHALAF.	AL-MUTAR, DUHA.AHMED.KHALAF.
December 10, 2018 to December 16, 2018	KHOSHIDEH, HESAMEDDIN.	HESAMI, SAM.
December 10, 2018 to December 16, 2018	KIM, HYEONHUI.	KIM, SEOYUN.
December 10, 2018 to December 16, 2018	KIM, JUSTIN.	KIM, JUSTIN.SUNG-HO.
December 10, 2018 to December 16, 2018	KING, KAYDENCE.	LONGE, KAYDENCE.IRIS.
December 10, 2018 to December 16, 2018	KING-CHAMPION, HAILEY.LYNNE.	KING, HAILEY.LYNNE.
December 10, 2018 to December 16, 2018	KINSELLA, NIAMH.MARIE.	BROWN, NIAMH.KINSELLA.
December 10, 2018 to December 16, 2018	KITSON, SHELLEY.CHRISTINE.	SCHRAM, SHELLEY.CHRISTINE.
December 10, 2018 to December 16, 2018	KONG, YUN.JUNG.	KONG, CATHERINE.YUN.JUNG.
December 10, 2018 to December 16, 2018	KOROSTELEV, ARTEM.	KOROSTELEV, ARTEM.ARTZI.
December 10, 2018 to December 16, 2018	KOROSTELEV, DEAN.FIXLER.	KOROSTELEV, DEAN.
December 10, 2018 to December 16, 2018	KOROSTELEV, EDEN.FIXLER.	KOROSTELEV, EDEN.
December 10, 2018 to December 16, 2018	KOROSTELEV, YARDEN.FIXLER.	KOROSTELEV, YARDEN.
December 10, 2018 to December 16, 2018	KOTSIKAS, AGNES.	GOSLING, AMY.JADE.
December 10, 2018 to December 16, 2018	KRECHEL, MELISSA.ANNE.	SOLOMON, MELISSA.ANNE.
December 10, 2018 to December 16, 2018	KRISHNA, SARVASH.	KRISHNA, THEVA.SARVASH.
December 10, 2018 to December 16, 2018	KRYSTOWSKY, AMANDA.ANN.	GABOURIE, AMANDA.ANN.
December 10, 2018 to December 16, 2018	KUNWARDEEP SINGH,	SINGH, KUNWARDEEP.
December 10, 2018 to December 16, 2018	KUTCHCOSKI, RYAN.ALEXANDER.	KENNEDY, RYAN.THOMAS.
December 10, 2018 to December 16, 2018	KWAN, PRISCILLA.	KWAN, PRISCILLA.KAT.
December 10, 2018 to December 16, 2018	LADEROUTE, GRACE.MARIA.	DEMELO, MILO.ALVARO.
December 10, 2018 to December 16, 2018	LAJEUNESSE, NORMAND.JR.PIERRE.NOËL. ELVIS.	BURNS, THOMAS.JAMES.
December 10, 2018 to December 16, 2018	LAROCQUE, EVAN.GILLES.	LABELLE, EVAN.GILLES.
December 10, 2018 to December 16, 2018	LAVERGNE, JOSEPH.GERARD.SERGE.	MATHEO, ZËD.ANÁSTASÍS.NEÎOS. SUNEIDÉSIS.
December 10, 2018 to December 16, 2018	LECOURTIOS BALINT, NADINE.	SCHUKNECHT, NADINE.ELIZABETH- MARIE.
December 10, 2018 to December 16, 2018	LEE, ALBERT.WING-CHUNG.	LEEBORG, ALBERT.WING-CHUNG.
December 10, 2018 to December 16, 2018	LEITE, SAVANNAH.SARA-MARIA.	LEITE-BAKSHI, SAVANNAH.SARA-MARIA.
December 10, 2018 to December 16, 2018	LEMESURIER, JESSICA.LYNN.	LEMESURIER, DANIEL.
December 10, 2018 to December 16, 2018	LI, AUBERY.	CHEN, AUBERY.
December 10, 2018 to December 16, 2018	LI, JAYDEN.	CHEN, JAYDEN.
December 10, 2018 to December 16, 2018	LI, JEREMY.	CHEN, JEREMY.
December 10, 2018 to December 16, 2018	LI, WEI.	LI, VIVIEN.
December 10, 2018 to December 16, 2018	LIAO, ZI.HAO.	LIAO, ANDY.
December 10, 2018 to December 16, 2018	LIPINSKI, KAREN.ANNE.	LIPINSKI, KATARZYNA.ANNA.
December 10, 2018 to December 16, 2018	LISABETH-MALLEY, KAIDEN.ROBERT.	MALLEY, KAIDEN.ROBERT.
December 10, 2018 to December 16, 2018	LIU, PEI-TING.	LIU, HANNAH.ISABELLA.
December 10, 2018 to December 16, 2018	LOGEL, COURTNEY.PATRICIA.	MEALEY, COURTNEY.PATRICIA.
December 10, 2018 to December 16, 2018	LOMBARDO, LOMAR.	GENTILE, LOMAR.
December 10, 2018 to December 16, 2018	LOUIS, MAXFIELD.GINSBERG.ASTON.	LOUIS, GABRIEL.MAXFIELD.
December 10, 2018 to December 16, 2018	LOW, OLIVIA.MICHELE.	BLEY, OLIVIA.MICHELE.
December 10, 2018 to December 16, 2018	LOW, SOPHIA.ELIZABETH.	BLEY, SOPHIA.ELIZABETH.
December 10, 2018 to December 16, 2018	LUEGO, ELISA.NAVARROZA.	NAVARROZA, ELISA.DELLERA.
December 10, 2018 to December 16, 2018	LUO, YIYAN.	LUO, LILLIAN.YIYAN.
December 10, 2018 to December 16, 2018	LUU, JOHNY.	CHAU, JOHNY.
December 10, 2018 to December 16, 2018	LY, DUNG.PHAN.	LY, GORDON.
December 10, 2018 to December 16, 2018	MA, TIAN.TIAN.	MA, CHRISTIAN.TIAN.TIAN.
December 10, 2018 to December 16, 2018	MACCARONE, LILYANNE.	VILLEGAS, LILYANNE.
December 10, 2018 to December 16, 2018	MAHAM,	IMRAN, MAHAM.

Date	Previous Name Ancien Nom	New Name Nouveau Nom
December 10, 2018 to December 16, 2018	MALCOLM BRECKENRIDGE, RACHAEL. LEA.	MALCOLM, CAMILA.RACHAEL.LEA.
December 10, 2018 to December 16, 2018	MARALLICH, ALIDA.	VOGELSANG, ALIDA.
December 10, 2018 to December 16, 2018	MARO, AGNES.	FEKETE, AGNES.
December 10, 2018 to December 16, 2018	MARSH, KATE.EMMA-JEAN.	MARSH, DANIEL.ELLIOT.
December 10, 2018 to December 16, 2018	MARTIN, KIM.TERRA.	MARTIN, TERRA.
December 10, 2018 to December 16, 2018	MATTHEWS, CHEYENNE.KAMARIA.	LOVE, LEVYI-ALEXANDER.JOSEPH.NASSIR. MALCOLMX.
December 10, 2018 to December 16, 2018	MAWADRI, MOSES.R.A.	MAWA, MOSES.ALIGO.
December 10, 2018 to December 16, 2018	MAYKUN SERRANO, SOFIA.MILANA.	MAYKUN, SOFIA.MILA.
December 10, 2018 to December 16, 2018	MAZURKIEWICZ, JOANNA.JOZEFINA.	SZMIT, JOANNA.JOZEFINA.
December 10, 2018 to December 16, 2018	MCCOLLIN, MYA.MARISSA.	WILLIAMS, MYA.MARISSA.
December 10, 2018 to December 16, 2018	MCGINTY, ELLA.GRAY.	WATKINS, ELLA.GRAY.
December 10, 2018 to December 16, 2018	MCGINTY, NOAH.SHERIDAN.	WATKINS, NOAH.SHERIDAN.
December 10, 2018 to December 16, 2018	MCKEE, KAYLA.LYNN.	COOPER, KAYLA.LYNN.
December 10, 2018 to December 16, 2018	MENG, QINGBAI.	MENG, JACOB.
December 10, 2018 to December 16, 2018	MENG, QINGSONG.	MENG, JAYDEN.
December 10, 2018 to December 16, 2018	MILLER, BREALEY.DAYNE.MCINNIS.	CARRAGHER, BREALEY.DAYNE.MCINNIS.
December 10, 2018 to December 16, 2018	MILLS, ZAYN.MAURICE.ALEXANDER.	SULLIVAN-MILLS, ZAYN.MAURICE. ALEXANDER.
December 10, 2018 to December 16, 2018	MIRANDA, JOSE.AMORIM.	MIRANDA, LUNA.J.
December 10, 2018 to December 16, 2018	MITAKIDIS, VASILIKI.MARIA.	MIDDLETON, VICKY.MARIA.
December 10, 2018 to December 16, 2018	MO, JINGZHI.	MO, SOFIA.YUNNING.
December 10, 2018 to December 16, 2018	MOHAMED ROSAN, ALEEM.	ROSAN, ALLEN.
December 10, 2018 to December 16, 2018	MOHAMEDALI, ZARA.MUSADIK.	MOHAMEDALI, ZAHRA.
December 10, 2018 to December 16, 2018	MOHAMMED, KARISHMA.JACQUELINE.	MOHAMMED, KRISTEN.JADE.
December 10, 2018 to December 16, 2018	MORRIS, ERYNNE.SYBIL.ISABELLA.	DOWSETT, GRAYSON.ROBIN.CHARLES.
December 10, 2018 to December 16, 2018	MOUSAVINASAB, SEYED.YOUSEF.	MOUSAVI, JOSEPH.
December 10, 2018 to December 16, 2018	MUSTARD, HUNTER.WILLIAM.ANTHONY.	HOLMES, HUNTER.WILLIAM.ANTHONY.
December 10, 2018 to December 16, 2018	NAGALLA, RISHVIR.	NAGALLA, KARTHIK.
December 10, 2018 to December 16, 2018	NAJARZADEHADEL, MINA.	ADEL, MINA.
December 10, 2018 to December 16, 2018	NASH, JUDE.SABRINA.	NASH, IZABEL.SABRINA.JUDE.
December 10, 2018 to December 16, 2018	NASIRI, MASOUMEH.	NASIRI, MOJGAN.
December 10, 2018 to December 16, 2018	NAULT, MARIE.THÉRÈSE.MURIELLE.	NAULT, MURIELLE.THERESE.MARIE.
December 10, 2018 to December 16, 2018	NAVIN KUMAR,	KUMAR, NAVIN.
December 10, 2018 to December 16, 2018	NDOMBASI, KIVIN.PRISLEY.	NDOMBASI, KEVIN.PRESLEY.
December 10, 2018 to December 16, 2018	NGUYEN, HUYNH.AI-MI.	NGUYEN, AI-MI.HUYNH.
December 10, 2018 to December 16, 2018	NGUYEN, THANH.TU.	NGUYEN, TU.THANH.
December 10, 2018 to December 16, 2018	NORRIS, JESSE.WAYNE.	MCISAAC, JESSE.WAYNE.
December 10, 2018 to December 16, 2018	OBANOR, EDAFE.JAMES.	ETUKE, EDAFE.JAMES.
December 10, 2018 to December 16, 2018	OBANOR, ELIJAH.OGAGAOGHENE.	ETUKE, ELIJAH.OGAGAOGHENE.
December 10, 2018 to December 16, 2018	OBANOR, MABEL.ESOHE.	ETUKE, MABEL.ESOHE.
December 10, 2018 to December 16, 2018	OBANOR, OPRAH.AVWERASUAOGHENE.	ETUKE, OPRAH.AVWERASUAOGHENE.
December 10, 2018 to December 16, 2018	OBANOR, TYRA.ERUOGHENE.	ETUKE, TYRA.ERUOGHENE.
December 10, 2018 to December 16, 2018	OGUNLANA, GBENGA.	OLUWALANA, GBENGA.
December 10, 2018 to December 16, 2018	OJA, CURTIS.JOHN.	STONE, CURTIS.JOHN.
December 10, 2018 to December 16, 2018	ONYEUKWU, PATRICK.CHUKWUKA.	CHARLES, PATRICK.CHUKWUKA.
December 10, 2018 to December 16, 2018	OULD AMAR, ABDELHAFID.	OULD AMER, ABDELHAFID.
December 10, 2018 to December 16, 2018	OULD AMAR, ABDELRAHMANE.	OULD AMER, ABDELRAHMANE.
December 10, 2018 to December 16, 2018	OULD AMAR, AHCENE.	OULD AMER, AHCENE.
December 10, 2018 to December 16, 2018	OULD AMAR, MARIEM.	OULD AMER, MARIEM.
December 10, 2018 to December 16, 2018	PALANIVELU, KARTHIK.	ANDHAMIL, KARTHIK.
December 10, 2018 to December 16, 2018	PAN, YEJUN.	PAN, JACKY.YEJUN.
December 10, 2018 to December 16, 2018	PARKER, ASHANTÉ.NAKKETA.	PARKER-SHENBOTE, ASHANTÉ.NICOLE.
December 10, 2018 to December 16, 2018	PARRA, DANIEL.ALEJANDRO.	PARRA ROMERO, DANIEL.ALEJANDRO.
December 10, 2018 to December 16, 2018	PASSANG DOLMA,	DOLMA, PASSANG.
December 10, 2018 to December 16, 2018	PATEL, AJRABANU.SULEMAN.	PATEL, AZRA.SULEMAN.

Date	Previous Name Ancien Nom	New Name Nouveau Nom
December 10, 2018 to December 16, 2018	PERNIA, DIEGO.ENRIQUE.	PERNIA GELVIZ, DIEGO.ENRIQUE.
December 10, 2018 to December 16, 2018	PERSADIE, KATE.ALEXANDRA.	ROPPEL, KATE.ALEXANDRA.
December 10, 2018 to December 16, 2018	PERVAIZ, HAFIZ.UMAR.	SHAHZAD, OMER.
December 10, 2018 to December 16, 2018	PETTIPAS, SIERRA.JUNE.	MILLER, SIERRA.JUNE.
December 10, 2018 to December 16, 2018	PETZAK, EVAN.COLE.	RUTLEY, EVAN.COLE.
December 10, 2018 to December 16, 2018	PHILLIPPE-FEDÉE, MELISSA.ANTHEA. NATASIA.	FEDÉE, MELISSA.ANTHEA.NATASIA.
December 10, 2018 to December 16, 2018	PIRBHAI, AMIRALI.SADIQ.	MOHAMEDALI, AMIR.ALI.
December 10, 2018 to December 16, 2018	PIRBHAI, ILYASALI.SADIQ.	MOHAMEDALI, ELIAS.
December 10, 2018 to December 16, 2018	POON, KIT.YING.	LEUNG, KAREN.KIT.YING.
December 10, 2018 to December 16, 2018	PRIPOUKNIKOV, ALEXANDER.	LANG, ALEXANDER.
December 10, 2018 to December 16, 2018	QUEQUISH, ROBYN.RACHEL.	NYBERG, ROBYN.RACHEL.NESSIE.
December 10, 2018 to December 16, 2018	QUIK, CLASINA.MARIA.ANTONIA.	QUIK, RIA.CLASINA.ANTONIA.
December 10, 2018 to December 16, 2018	RABIH WEHBE, OMAR.	WEHBE, OMAR.RABIH.
December 10, 2018 to December 16, 2018	RAJASTE, JAMES.RYAN.	PATZMANN, JAMES.RYAN.
December 10, 2018 to December 16, 2018	REID, DRAIDEN.CHARLES-LEE.	GVOZDENOVIC, DRAIDEN.CHARLES-LEE.
December 10, 2018 to December 16, 2018	REID, TARA.ELIZABETH.REBECCA.	GVOZDENOVIC, TARA.ELIZABETH. REBECCA.
December 10, 2018 to December 16, 2018	REILLY-SMITH, THOMAS.JAMES.	REILLY, THOMAS.JAMES.
December 10, 2018 to December 16, 2018	REIS, TANIA.RAQUEL.	FONSECA, TANIA.RAQUEL.
December 10, 2018 to December 16, 2018	RIA WINA RINDU WATI,	WATI, RIA.WINA.RINDU.
December 10, 2018 to December 16, 2018	RIESS, HEMWATTIE.MARY.ELIZABETH.	RAMOUTAR, HEMWATTIE.MARY. ELIZABETH.
December 10, 2018 to December 16, 2018	RIHANA JUNAIS,	JUNAIS, RIHANA.
December 10, 2018 to December 16, 2018	RIYANI, NOPI.	SHAN, NOPI.
December 10, 2018 to December 16, 2018	ROBERTSON, CHRISSIE.GEORGINA.	ROBERTSON, GEORGINA.
December 10, 2018 to December 16, 2018	ROY, JOSEPH.GUY.MATTHEW.	ROY, MATTHEW.JOSEPH.GUY.
December 10, 2018 to December 16, 2018	RYAN, BRANDON.JASON.	MONROE, JASON.LONDON.
December 10, 2018 to December 16, 2018	SAEED, HAFSA.	SAEED, LAYLA.HAFSA.
December 10, 2018 to December 16, 2018	SAEED, IRAM.	MUBASHAR, IRAM.
December 10, 2018 to December 16, 2018	SAFARJALANI, SANDRA.MOHAMAD.	SAFARJALANI, SANDRA.
December 10, 2018 to December 16, 2018	SAKSHI,	ARORA, SAKSHI.ANAND.
December 10, 2018 to December 16, 2018	SALEEM, JAAFAR.SAMEER.SALEEM.	KALANDER, JAFAR.
December 10, 2018 to December 16, 2018	SALVALEON, STEPHEN.TIMOTHY.AINSON. ROSARIO.	SALVALEON, SWIRLHZION.TIMOTHY. AINSSON.ROSARIO.
December 10, 2018 to December 16, 2018	SEATON, SANDRA.LORRAINE.	EASTON, AVERY.LAINE.
December 10, 2018 to December 16, 2018	SHAH, NABILA.SAMREEN.	SHAH, SAMREEN.
December 10, 2018 to December 16, 2018	SHAHID, KARAMJIT.SINGH.	KHAIRA, KARAMJIT.SINGH.
December 10, 2018 to December 16, 2018	SHAHID, VIRAAJ.SINGH.	KHAIRA, VIRAAJ.SINGH.
December 10, 2018 to December 16, 2018	SHAHID, VISHPINDER.KAUR.	KHAIRA, VISHPINDER.KAUR.
December 10, 2018 to December 16, 2018	SHANG, YANFENG.	SHANG, STEVEN.YANFENG.
December 10, 2018 to December 16, 2018	SHER NAY , CHRIST.T'EH.HTEE.MOO.	KAW, SHER.NAY.CHRIST.T'EH.HTEE.MOO.
December 10, 2018 to December 16, 2018	SIEUNARINE, KAYSH.KAYSHWANATH.	SIEUNARINE, SHAWN.KAYSH.
December 10, 2018 to December 16, 2018	SINAMBAN, LYIAN.	LASCONIA, LYIAN.
December 10, 2018 to December 16, 2018	SINGH, JINCY.	JACOB, JINCY.
December 10, 2018 to December 16, 2018	SINGH, MONIKA.HARDEEP.	GREWAL, MONIKA.HARDEEP.
December 10, 2018 to December 16, 2018	SINYARD, WILLIAM.EBENEZER.	SINYARD, ABBIE.
December 10, 2018 to December 16, 2018	SOMERSET, VANESSA.TAMARA.	SOMERSET, VANESSA.SOROKA.
December 10, 2018 to December 16, 2018	SPEEDIE, GRACE.ELIZABETH.	KARGUS, GRACE.ELIZABETH.
December 10, 2018 to December 16, 2018	SPEHAR, VISNYA.KATHARINE.	SPEHAR, VISNJA.KATARINA.
December 10, 2018 to December 16, 2018	SPENCE, SHANIA.ELIZABETH.	HYATT-SPENCE, SHANIA.ELIZABETH.
December 10, 2018 to December 16, 2018	ST-PIERRE, MARIE.ANGÈLE.PAULINE.	ST PIERRE, ANGÈLE.PAULINE.
December 10, 2018 to December 16, 2018	STABEL, MARKUS.KONRAD.ERICH.	WOLF, MARKUS.KONRAD.ERICH.
December 10, 2018 to December 16, 2018	STEINHOFF, CULLEN.PATRICK.	BARABASH, CULLEN.PATRICK.
December 10, 2018 to December 16, 2018	STRAUSZ, RONALD.JONATHAN.	STRAUSS, RONNIE.JONATHAN.
December 10, 2018 to December 16, 2018	SUGUMARAN, SUTHARMINI.	AJANTH, SUTHARMINI.
December 10, 2018 to December 16, 2018	SUKHRAJ PREET KAUR,	SINGH, MISHA.

Date	Previous Name Ancien Nom	New Name Nouveau Nom
December 10, 2018 to December 16, 2018	SUKHVIR SINGH,	DHANO, SUKHVIR.SINGH.
December 10, 2018 to December 16, 2018	SUMAIRA KHAN,	KHAN, SUMAIRA.
December 10, 2018 to December 16, 2018	SUNSRANGJAROEN, ETHAN.	SUNSRANG, ETHAN.
December 10, 2018 to December 16, 2018	SURENDRA, PRATHIEPA.ARMILLA.	RATNASINGHAM, THIEPA.ARMILLA.
December 10, 2018 to December 16, 2018	SUTHERLAND, MARY.SUSAN.WINSLOW.	WINSLOW, MARY.SUSAN.
December 10, 2018 to December 16, 2018	SWABY, CORAL.RAE.LISA.	GRANT, CORAL-RAE.LISA.
December 10, 2018 to December 16, 2018	TAN, ANCEINT.C.	TAN, ANCIENT.C.
December 10, 2018 to December 16, 2018	TAN, JING.YUAN.	TAN, JERRY.JING.YUAN.
December 10, 2018 to December 16, 2018	TANVEER KAUR,	DHILLON, TANVEER.KAUR.
December 10, 2018 to December 16, 2018	TASHI SINGH,	JACOB, TASHI.
December 10, 2018 to December 16, 2018	TATARKA, ADRIANNE.NATALIE.	TATARKA, ADRIANNA.NATALIE.
December 10, 2018 to December 16, 2018	TATARYN, CARLY.MONIKA.	LAUFS, CARLY.MONIKA.
December 10, 2018 to December 16, 2018	TELI PERRAS, BOHDI.AYDIN.	TELI PERRAS, BODHI.AYDIN.
December 10, 2018 to December 16, 2018	TODOROVA, RAYA.HITKOVA.	TODOROVA-SHEARER, RAYA.HITKOVA.
December 10, 2018 to December 16, 2018	TONG, KHANG.MINH.	MUNUSAMI, THOMAS.KHANG.
December 10, 2018 to December 16, 2018	TOR-LOPEZ, BRANDON.	TOR, BRANDON.
December 10, 2018 to December 16, 2018	TOUNDAS, IURI.	TOUNDAS, GEORGE.COUNT.
December 10, 2018 to December 16, 2018	TOUSEANT, TERESA.LYNN.	QUINN, TERESA.DANIELLE.
December 10, 2018 to December 16, 2018	TWOCK, AVAREE.ISABELLA.	TWORAMO, AVAREE.ISABELLA.
December 10, 2018 to December 16, 2018	TWOCK, KEVIN.MICHAEL.DEREK.	TWORAMO, KEVIN.MICHAEL.DEREK.
December 10, 2018 to December 16, 2018	TWOCK, REMEE.JAYDE.	TWORAMO, REMEE.JAYDE.
December 10, 2018 to December 16, 2018	UDDIN, SIRAJ.	MALIK, MOHAMMED.ABDUL.
December 10, 2018 to December 16, 2018	VAMADEVAN, ANJALI.	RATNASINGHAM, ANJALI.NIRANJAN.
December 10, 2018 to December 16, 2018	VAMADEVAN, KAIYAN.	RATNASINGHAM, KAIYAN.NIRANJAN.
December 10, 2018 to December 16, 2018	VAN VOORTHUIZEN, SOPHIA.THEADORA.	KEAST, SOPHIA.ELOWEN.
December 10, 2018 to December 16, 2018	VARAHRAM, MOHAMMAD.MEHDİ.	VARAHRAM, MEHDI.
December 10, 2018 to December 16, 2018	VARLAMOVA, VALERIA.	MAXIMOV, VALERIA.
December 10, 2018 to December 16, 2018	VINCENT, JASE.EDWARD.JOHN.	LINGARD, JASE.EDWARD.JOHN.
December 10, 2018 to December 16, 2018	VISNESKIE, ABIGAIL.ROSE.	PHILLIPS-VISNESKIE, ABIGAIL.ROSE.
December 10, 2018 to December 16, 2018	VISNESKIE, JOCELYN.ELIZABETH.	PHILLIPS-VISNESKIE, JOCELYN.ELIZABETH.
December 10, 2018 to December 16, 2018	VISNESKIE, SAMANTHA.LYDIA.	PHILLIPS-VISNESKIE, SAMANTHA.LYDIA.
December 10, 2018 to December 16, 2018	VYN, MELODI.DAWN.	MARTIN, MELODI.DAWN.
December 10, 2018 to December 16, 2018	WALKER, MORIAH.JANESSA.	DEER, MORIAH.JANESSA.
December 10, 2018 to December 16, 2018	WANG, AMANDA.	WANG, AMANDA.VICTORIA.YI-JIA.
December 10, 2018 to December 16, 2018	WATSON-BHOLA, CHRISTIAN.GLEANS.	BHOLA-WATSON, CHRISTIAN.GLEANS.
December 10, 2018 to December 16, 2018	WAY, IRVIN.	WAYE, IRVING.
December 10, 2018 to December 16, 2018	WEATHERBY, RHEAL.MURRAY.JOSEPH.	WEATHERBY, MURRAY.JOSEPH.
December 10, 2018 to December 16, 2018	WEST-FISEY, CAMERON.ADAM.	WATKINS, CAMERON.ADAM.
December 10, 2018 to December 16, 2018	WEST-PALMER, PENNY.ANN.	WEST, PENNY.ANN.
December 10, 2018 to December 16, 2018	WHITE, LINDSAY.KAREN.	GREGORY, LINDSAY.KAREN.
December 10, 2018 to December 16, 2018	WINER, COLBY.RYAN.	KINER, COLBY.RYAN.
December 10, 2018 to December 16, 2018	WINER, HYATT.MADDUX.	KINER, MADDUX.HYATT.
December 10, 2018 to December 16, 2018	WINER, JAKE.MATTHEW.	KINER, JAKE.MATTHEW.
December 10, 2018 to December 16, 2018	WINER, MADELYN.ELLE.	KINER, MADELYN.ELLE.
December 10, 2018 to December 16, 2018	WOLKOWYCKI, STEPHANIE.ANN.	SMEATON, STEPHANIE.ANN.
December 10, 2018 to December 16, 2018	WONG, KELVIN.KAI-SUN.	WONG, KELVIN.KAI-KWONG.
December 10, 2018 to December 16, 2018	WONG, SHU.WING.	MA, ADA.SHU-WING.
December 10, 2018 to December 16, 2018	WRAY, KELLY.SAMANTHA.	STEELE, KELLY.RAY.
December 10, 2018 to December 16, 2018	WU, DANNI.FLORENCE.	WU, FLORENCE.DANNI.
December 10, 2018 to December 16, 2018	WU, YI.LANG.	WU, TREVOR.YI.LANG.
December 10, 2018 to December 16, 2018	WU, ZITONG.	YANG, AUSTON.ZITONG.
December 10, 2018 to December 16, 2018	YANG, DUANLING.	YANG, SOPHIA.
December 10, 2018 to December 16, 2018	YEASA, SARAF.WAMIA.	ALAM, SARAH.YEASHA.
December 10, 2018 to December 16, 2018	YOUNUS, SALLY.IBRAHIM.YOUNUS.	RASHAN, SALLY.IBRAHIM.YOUNUS.
December 10, 2018 to December 16, 2018	YUAN, DI.	YUAN, SHAWN.
December 10, 2018 to December 16, 2018	ZAMFIR, DANIEL.	ZANFIR, DANIEL.

Date	Previous Name Ancien Nom	New Name Nouveau Nom
December 10, 2018 to December 16, 2018	ZAREABIAZANI, MOHAMMADSOHEIL.	ZARE, SOHEIL.
December 10, 2018 to December 16, 2018	ZAREABIAZANI, PANTEA.	ZARE, PANTEA.
December 10, 2018 to December 16, 2018	ZENG, SHENG.YONG.	ZENG, STEVE.
December 10, 2018 to December 16, 2018	ZIAYE, HAYATULLAH.	ZIAYE, ABRAHIM.ZALAL.

ALEXANDRA SCHMIDT
Deputy Registrar General
Registraire générale adjointe de l'état civil

(151-G640)

Applications to Provincial Parliament — Private Bills Demandes au Parlement provincial — Projets de loi d'intérêt privé

PUBLIC NOTICE

The rules of procedure and the fees and costs related to applications for Private Bills are set out in the Standing Orders of the Legislative Assembly's Internet site at <http://www.ontla.on.ca> or from:

Procedural Services Branch
Room 1405, Whitney Block, Queen's Park
Toronto, Ontario M7A 1A2
Telephone: 416-325-3500 (Collect calls will be accepted)

Applicants should note that consideration of applications for Private Bills that are received after the first day of September in any calendar year may be postponed until the first regular Session in the next following calendar year.

TODD DECKER
Clerk of the Legislative Assembly.

(8699) T.F.N

Applications to Provincial Parliament Demandes au Parlement provincial

NOTICE IS HEREBY GIVEN that on behalf of **Mr. Richard Fostokjian** application will be made to the Legislative Assembly of the Province of Ontario for a **Bill to Address Child Support for Children Living Abroad**. Supported by Parliamentary reports, Ontario Legislative Assembly debates and Superior Court decisions, Ontario Regulation 391/97 was designed and intended for children whose costs are incurred in Canada. This Bill will allow courts the necessary flexibility to fairly establish support for children living abroad while complying with the *Constitution Act 1982*.

The application will be considered by the Standing Committee on Regulations and Private Bills. Any person who has an interest in the application and wishes to make submissions, for or against the application, to the Standing Committee on Regulations and Private Bills should notify, in writing, the Clerk of the Legislative Assembly, Legislative Building, Queen's Park, Toronto, Ontario, M7A 1A2.

Dated at Mississauga, Ontario, this 18th day of December 2018.

(151-P409) 52, 01, 02 and 03

Corporation Notices Avis relatifs aux compagnies

HARPER LEASING INC.

ONTARIO CORPORATION NO. 2143625

TAKE NOTICE concerning winding up of Harper Leasing Inc.

Date of Incorporation: July 26, 2007
Liquidator: Donald E. Mitchell
2526 Claymore Crescent
Mississauga, Ontario L5C 3A3
Appointed: December 1, 2018

This notice is filed under subsection 193(4) of the *Business Corporations Act* (Ontario). The Special Resolution requiring the Corporation to be wound up voluntarily was passed / consented to by all the shareholders of the Corporation on the 1st December, 2018.

Dated at Mississauga, Ontario, this 1st day of December, 2018.

DONALD E. MITCHELL
Liquidator
(151-P402) 50, 51, 52 and 01

STERLING BATTERIES INC.

ONTARIO CORPORATION NO. 2016907

TAKE NOTICE concerning winding up of Sterling Batteries Inc.

Date of Incorporation: October 9 2002
Liquidator: Donald E. Mitchell
2526 Claymore Crescent
Mississauga, Ontario L5C 3A3
Appointed: December 1, 2018

This notice is filed under subsection 193(4) of the *Business Corporations Act* (Ontario). The Special Resolution requiring the Corporation to be wound up voluntarily was passed / consented to by all the shareholders of the Corporation on the 1st December, 2018.

Dated at Mississauga, Ontario, this 1st day of December, 2018.

DONALD E. MITCHELL
Liquidator
(151-P403) 50, 51, 52 and 01

NOTICE OF INTENTION TO DISSOLVE**PAZIENZA CARPENTRY INC.**

PAZIENZA CARPENTRY INC., hereby gives notice pursuant to the *Business Corporations Act* (Ontario) of its intention to dissolve.

DATED the 17th day of December, 2018.

ROSANNA PAZIENZA
Secretary

(151-P410)

1249895 ONTARIO LIMITED**ONTARIO CORPORATION NO.: 1249895**

TAKE NOTICE CONCERNING THE WIND UP OF 1249895 Ontario Limited,

Date of Incorporation: October 10, 1997

Liquidator: MNP Ltd., 111 Richmond Street West, Suite 300, Toronto, ON M5H 2G4. Appointed: December 5, 2018.

This Notice is filed under subsection 210(4) of the *Business Corporations Act* (Ontario). The Court Order ordering the Corporation to be wound up and appointing MNP Ltd. as liquidator was made December 5, 2018, as amended by Court Order made December 19, 2018.

DATED the 29th day of December, 2018.

For more information please contact David Adams of the Liquidator.

MNP Ltd., in its capacity as court-appointed liquidator of 1249895 Ontario Limited, and not in its personal or corporate capacity

Tel: (416) 596-1711

(151-P411)

Sheriff's Sale of Lands Ventes de terrains par le shérif

UNDER AND BY VIRTUE OF a Writ of Seizure and Sale issued out of the Ontario Superior Court of Justice, dated October 18, 2018, Court File No.: CV-15-1535578 to me directed, against the real and personal property of **BRIAN M. PILKEY**, Defendant at the suit of **ROYAL BANK OF CANADA**, Plaintiff, I have seized and taken in execution all the right, title, interest and equity of redemption of **BRIAN M. PILKEY**, Defendant:

ALL AND SINGULAR, that certain parcel or tract of land and premises situated, being Part Lot 25, Concession 1 (Flos) being Part 1 on Plan 51R-29272; Township of Springwater, being all of PIN 58347-0068 (LT) and municipally known as: **3499 RAINBOW VALLEY ROAD WEST, ONTARIO L0M 1S0**.

ALL OF WHICH said right, title, interest and equity of redemption of **BRIAN M. PILKEY**, Defendant, in the said lands and tenements described above, I shall offer for sale by Public Auction subject to the conditions set out below at **Barrie Court, 75 Mulcaster Street, Barrie, Ontario L4M 3P2 on Wednesday, January 30th, 2019 at 11:30 a.m.**

CONDITIONS:

The purchaser to assume responsibility for all mortgages, charges, liens, outstanding taxes, and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS:

- **Deposit** 10% of bid price or \$1,000.00, whichever is greater payable at time of sale by successful bidder to be applied to purchase price. Non-refundable
- **Ten business days** from date of sale to arrange financing and pay balance in full at the Civil/Enforcement Office, Barrie Court 75 Mulcaster Street, Barrie, Ontario L4M 3P2
- **All payments** in cash or by certified cheque made payable to the Minister of Finance.
- **Deed Poll** provided by Sheriff only upon satisfactory payment in full of purchase price.
- **Other conditions** as announced.

THIS SALE IS SUBJECT TO CANCELLATION BY THE SHERIFF WITHOUT FURTHER NOTICE UP TO THE TIME OF SALE. TERMS:

Note: No Employee of the Ministry of the Attorney General may purchase any goods or chattels, lands or tenements exposed for sale by a Sheriff under legal process, either directly or indirectly.

Dated this 27th day of November, 2018.

DEBORAH WILKINSON
Sheriff, Civil/Enforcement Office
County of Simcoe,
75 Mulcaster Street,
Barrie, ON L4M 3P2
Telephone Number: 705-739-6100

(151-P412E)

EN VERTU D'UN BREF DE SAISIE-EXÉCUTION daté du 18 octobre 2018, délivré à mon attention par la Cour supérieure de justice de l'Ontario, dans le dossier du greffe numéro CV-15-1535578, contre les biens meubles et immeubles de **BRIAN M. PILKEY**, défendeur dans l'action de la **BANQUE ROYALE DU CANADA**, j'ai saisi tous les droits, titres, intérêts et droits de rachat de **BRIAN M. PILKEY**, défendeur :

LA TOTALITÉ de la parcelle de terrain située dans une partie du lot 25, Concession 1 (Flos), constituent la Partie 1 du Plan 51R-29272; canton de Springwater, portant le NIP 58347-0068 (LT), dont l'adresse municipale est le **3499 RAINBOW VALLEY ROAD WEST, ONTARIO L0M 1S0**.

Je procèderai à la vente de TOUS LESDITS droits, titres, intérêts et droits de rachat de **BRIAN M. PILKEY**, défendeur, à l'égard desdits biens-fonds décrits ci-dessus, dans le cadre d'une vente aux enchères publiques, assujettie aux conditions énoncées ci-dessous, qui se déroulera au **tribunal de Barrie, au 75, rue Mulcaster, Barrie (Ontario) L4M 3P2, le mercredi 30 janvier 2019, à 11 h 30**.

CONDITIONS :

L'acheteur assumera la responsabilité des hypothèques, charges, privilèges, impôts et taxes impayés et de tout autre gage grevant le bien-fonds. Aucune déclaration n'est faite concernant le titre du terrain ou toute autre question liée à l'intérêt qui sera vendu. Il sera de la responsabilité de l'acheteur potentiel de vérifier ces questions.

MODALITÉS :

- **Une avance de 10 %** du prix demandé ou 1 000 \$, selon le montant le plus élevé, est exigible du soumissionnaire retenu au moment de la vente et sera déduite du prix d'achat. L'avance n'est pas remboursable.

- **Un délai de dix jours ouvrables** suivant la date de la vente est prévu pour obtenir un financement et verser le solde dû au Bureau de l'exécution en matière civile, tribunal de Barrie, au 75, rue Mulcaster, Barrie (Ontario) L4M 3P2.
- **Tous les paiements** doivent être effectués en espèces ou par chèque certifié libellé à l'ordre du ministre des Finances.
- **Un acte unilatéral** sera remis par le shérif après le paiement satisfaisant du prix d'achat total.
- **Toute autre condition** qui serait annoncée.
- **La vente peut être annulée par le shérif sans autre préavis avant l'exécution de la vente.**

Nota : Nul employé du ministère du Procureur général ne peut acheter, directement ou indirectement, des biens ou biens meubles, biens-fonds ou terrains mis en vente par un shérif dans le cadre d'une procédure juridique.

Date : 27 novembre 2018.

DEBORAH WILKINSON
Shérif, Bureau de l'exécution en matière civile
Comté de Simcoe
75, rue Mulcaster
Barrie (Ontario) L4M 3P2
Numéro de téléphone : 705 739-6100

(151-P412F)

UNDER AND BY VIRTUE OF a Writ of Seizure and Sale issued out of the Ontario Superior Court of Justice, dated May 26, 2011, Court File No.: CV-10-101076-SR to me directed, against the real and personal property of **GREGORY DEJARDINE**, Defendant at the suit of **DEMETRE POLITIS** and **ROULA POLITIS**, Plaintiff's, I have seized and taken in execution all the right, title, interest and equity of redemption of **GREGORY DEJARDINE**, Defendant, which is a 1/2 interest in and to:

ALL AND SINGULAR, that certain parcel or tract of land and premises situated, being Part Lot 24, Concession 4 Flos; Township of Springwater, being all of PIN 58346-0010 (LT) and municipally known as: **3396 FLOS ROAD 4 WEST, ONTARIO L0L 2K0**.

ALL OF WHICH said right, title, interest and equity of redemption of **GREGORY DEJARDINE**, Defendant, in the said lands and tenements described above, I shall offer for sale by Public Auction subject to the conditions set out below at **Barrie Court, 75 Mulcaster Street, Barrie, Ontario L4M 3P2 on Wednesday, January 30th, 2019 at 10:00 a.m.**

CONDITIONS:

The purchaser to assume responsibility for all mortgages, charges, liens, outstanding taxes, and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS:

- **Deposit** 10% of bid price or \$1,000.00, whichever is greater
- payable at time of sale by successful bidder to be applied to purchase price. Non-refundable
- **Ten business days** from date of sale to arrange financing and pay balance in full at the Civil/Enforcement Office, Barrie Court 75 Mulcaster Street, Barrie, Ontario L4M 3P2
- **All payments** in cash or by certified cheque made payable to the Minister of Finance.
- **Deed Poll** provided by Sheriff only upon satisfactory payment in full of purchase price.
- **Other conditions** as announced.

THIS SALE IS SUBJECT TO CANCELLATION BY THE SHERIFF WITHOUT FURTHER NOTICE UP TO THE TIME OF SALE.

Note: No Employee of the Ministry of the Attorney General may purchase any goods or chattels, lands or tenements exposed for sale by a Sheriff under legal process, either directly or indirectly.

Dated this 27th day of November, 2018.

DEBORAH WILKINSON
Sheriff, Civil/Enforcement Office
County of Simcoe,
75 Mulcaster Street,
Barrie, ON L4M 3P2
Telephone Number: 705-739-6100

(151-P413E)

EN VERTU D'UN BREF DE SAISIE-EXÉCUTION daté du 26 mai 2011, délivré à mon attention par la Cour supérieure de justice de l'Ontario, dans le dossier du greffe numéro CV-10-101076-SR, contre les biens meubles et immeubles de **GREGORY DEJARDINE**, défendeur dans l'action de **DEMETRE POLITIS** et **ROULA POLITIS** demanderesse, j'ai saisi tous les droits, titres, intérêts et droits de rachat de **GREGORY DEJARDINE**, défendeur, qui représentent un demi-intérêt à l'égard des biens suivants :

LA TOTALITÉ de la parcelle de terrain située dans une partie du lot 24, Concession 4 (Flos); canton de Springwater, portant le NIP 58346-0010 (LT), dont l'adresse municipale est le **3396 FLOS ROAD 4 WEST, ONTARIO L0L 2K0**

Je procéderai à la vente de TOUS LESDITS droits, titres, intérêts et droits de rachat de **GREGORY DEJARDINE**, défendeur, à l'égard desdits biens-fonds décrits ci-dessus, dans le cadre d'une vente aux enchères publiques, assujettie aux conditions énoncées ci-dessous, qui se déroulera au **tribunal de Barrie, au 75, rue Mulcaster, Barrie (Ontario) L4M 3P2, le mercredi 30 janvier 2019, à 10 h 00.**

CONDITIONS :

L'acheteur assumera la responsabilité des hypothèques, charges, privilèges, impôts et taxes impayés et de tout autre gage grevant le bien-fonds. Aucune déclaration n'est faite concernant le titre du terrain ou toute autre question liée à l'intérêt qui sera vendu. Il sera de la responsabilité de l'acheteur potentiel de vérifier ces questions.

MODALITÉS :

- **Une avance de 10 %** du prix demandé ou 1 000 \$, selon le montant le plus élevé, est exigible du soumissionnaire retenu au moment de la vente et sera déduite du prix d'achat. L'avance n'est pas remboursable.
- **Un délai de dix jours ouvrables** suivant la date de la vente est prévu pour obtenir un financement et verser le solde dû au Bureau de l'exécution en matière civile, tribunal de Barrie, au 75, rue Mulcaster, Barrie (Ontario) L4M 3P2.
- **Tous les paiements** doivent être effectués en espèces ou par chèque certifié libellé à l'ordre du ministre des Finances.
- **Un acte unilatéral** sera remis par le shérif après le paiement satisfaisant du prix d'achat total.
- **Toute autre condition** qui serait annoncée.

LA VENTE PEUT ÊTRE ANNULÉE PAR LE SHÉRIF SANS AUTRE PRÉAVIS AVANT L'EXÉCUTION DE LA VENTE.

Nota : Nul employé du ministère du Procureur général ne peut acheter, directement ou indirectement, des biens ou biens meubles, biens-fonds ou terrains mis en vente par un shérif dans le cadre d'une procédure juridique.

Date : 27 novembre 2018.

DEBORAH WILKINSON
Shérif, Bureau de l'exécution en matière civile
Comté de Simcoe
75, rue Mulcaster
Barrie (Ontario) L4M 3P2
Numéro de téléphone : 705 739-6100

(151-P413F)

UNDER AND BY VIRTUE OF a Writ of Execution filed with the Sheriff of **THE CITY OF TORONTO**, dated **MARCH 26, 2015** under writ file number **15-0001832** the real and personal property **KHAMATTEE JAIRAM**, Debtor, at the request of **A. FARBER & PARTNERS INC. THE TRUSTEE OF THE ESTATE OF TULSIE SINGH, A BANKRUPT** Creditor(s), I have seized and taken in execution all of the right, title, interest and equity of redemption of **KHAMATTEE JAIRAM**, Debtor(s) in and to:

ALL AND SINGULAR that certain parcel or tract of land and premises situated, being: **PARCEL 177-1 SECTION M1985, LOT 177 PLAN M1985, PT 9 66R13127 ETOBICOKE, CITY OF TORONTO**, municipally known as **5 TERESA COURT, TORONTO, ONTARIO**

ALL OF WHICH said right, title, interest and equity of redemption, Debtor(s), in the said lands and tenements described above, I shall offer for sale by Public Auction subject to the conditions set out below at: **393 UNIVERSITY AVENUE, 19TH FLOOR, TORONTO, ONTARIO, 416-327-0514** on **THURSDAY, JANUARY 31, 2019, at 11:00 a.m.** (Registration from 9:30 a.m. – 10:30 a.m.)

THE SALE OF THE AFOREMENTIONED PROPERTY IS SUBJECT TO THE FOLLOWING TERMS AND CONDITIONS:

The purchaser to assume responsibility for all mortgages, charges, liens, outstanding taxes, and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Vacant possession is not included in the sale of this property. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS:

- A deposit of 10% of bid price or \$1,000.00, whichever is greater.
- Payable at time of sale by successful bidder;
- To be applied to purchase price; and
- Non-refundable – Failure of the successful bidder to comply with these terms and conditions may result in a forfeit of any deposits paid at the time of the sale or any time thereafter.
- Ten business days from date of sale to arrange financing and pay balance in full at **393 UNIVERSITY AVENUE, 19TH FLOOR, TORONTO, ONTARIO**.
- All payments to be provided in cash or by bank draft, certified cheque or money order made payable to the “Sheriff, City of Toronto”.
- A Deed Poll will be provided by the Sheriff only upon satisfactory payment in full of purchase price.
- Other conditions as announced.

THIS SALE IS SUBJECT TO CANCELLATION BY THE SHERIFF WITHOUT FURTHER NOTICE UP TO THE TIME OF THE SATISFACTION OF THE SALE TERMS BY A SUCCESSFUL BIDDER.

Note: No employee of the Ministry of the Attorney General may purchase any goods or chattels, lands or tenements exposed for sale by a Sheriff under legal process, directly or indirectly.

Date: November 29, 2018

DEBBIE DYKSTRA
Sheriff
393 University avenue, 19th FL
Toronto, ON, M5G 1E6

(151-P414E)

EN VERTU D'UN MANDAT D'EXÉCUTION déposé auprès du shérif de la **CITÉ DE TORONTO** daté du **26 MARS 2015**, portant le numéro de mandat **15-0001832**, les biens réels et personnels de **KHAMATTEE JAIRAM**, débiteur, à la demande de **A. FARBER & PARTNERS INC., SYNDIC DE L'ACTIF DE TULSIE SINGH, FAILLI**, créancier(s), j'ai saisi et exécuté le droit, le titre, l'intérêt et la valeur de rachat de **KHAMATTEE JAIRAM**, débiteur(s), à l'égard de LA TOTALITÉ ET CHACUNE DES PARTIES d'une certaine parcelle ou bande de terrain et bâtiments composée de : **PARCELLE 177-1, SECTION M1985, LOT 177, PLAN M1985,**

PARTIE 9, 66R13127, ETOBICOKE, CITÉ DE TORONTO à l'adresse municipale suivante : **5 TERESA COURT, TORONTO, ONTARIO**

Je procéderai à la vente desdits droit, titre, intérêt et valeur de rachat de, débiteur(s), à l'égard desdits biens-fonds et immeubles décrits ci-dessus, dans le cadre d'une vente aux enchères assujettie aux conditions énoncées ci-dessous, **393 avenue UNIVERSITY, 19^e étage, TORONTO, ONTARIO 416-327-0514** le **JEUDI 31 JANVIER 2019, à 11 h.** (Inscription à partir de 9 h 30 – 10 h 30)

LA VENTE DES BIENS SUSMENTIONNÉS EST ASSUJETTIE AUX CONDITIONS SUIVANTES :

L'acheteur assumera la responsabilité de l'ensemble des hypothèques, charges, privilèges, impôts impayés et autres gages grevant le bien-fonds. Aucune déclaration n'est faite concernant le titre du bien-fonds ou toute autre question relative à l'intérêt qui sera vendu. La libre possession n'est pas incluse dans la vente du bien-fonds. Il est de la responsabilité de l'acheteur potentiel de déterminer ces questions.

CONDITIONS :

- Une avance de 10 % du prix demandé ou 1 000 \$, selon le montant le plus élevé,
- est exigible au moment de la vente par le soumissionnaire gagnant;
- à déduire du prix d'achat;
- non remboursable. Le non-respect de ces conditions par le soumissionnaire gagnant risque de conduire à la saisie de toute avance versée au moment de la vente ou par la suite.
- Dix jours ouvrables après la date de vente sont prévus pour établir le financement et verser le solde intégral à/au **393, avenue UNIVERSITY, 19^e étage, TORONTO, ONTARIO**.
- Tous les paiements doivent être effectués en espèces ou par traite bancaire, chèque certifié ou mandat à l'ordre du « shérif de la cité de Toronto ».
- Un acte unilatéral sera remis par le shérif après le paiement satisfaisant du prix d'achat total.
- Toute autre condition annoncée.

LA VENTE PEUT ÊTRE ANNULÉE PAR LE SHÉRIF SANS AUTRE PRÉAVIS TANT QUE LE SHÉRIF N'EST PAS SATISFAIT DU RESPECT DES CONDITIONS DE VENTE PAR LE SOUMISSIONNAIRE GAGNANT.

Note : nul employé du ministère du Procureur général ne peut acheter des biens ou biens meubles, terres ou immeubles mis en vente par un shérif dans le cadre d'une procédure juridique, directement ou indirectement.

Date : 29 novembre 2018

Le shérif
DEBBIE DYKSTRA
393, avenue University, 19^e étage,
Toronto (ON) M5G 1E6

(151-P414F)

UNDER AND BY VIRTUE OF a Writ of Execution filed with the Sheriff of **THE CITY OF TORONTO**, dated **APRIL 8, 2013** under writ file number **13-0003517** the real and personal property **ANANTKUMAR GANDHI, aka ANANT GANDHI, aka GANDHI ANANTKUMAR**, Debtor, at the request of **ROYAL BANK OF CANADA** Creditor(s), I have seized and taken in execution all of the right, title, interest and equity of redemption of **ANANTKUMAR GANDHI, aka ANANT GANDHI, aka ANANTKUMAR GANDHI**, Debtor(s) in and to: ALL AND SINGULAR that certain parcel or tract of land and premises situated, being: **PARCEL 84-2, SECTION M1084 PT LT 84, PLAN M1084, PT 2 & 4 66R15096 SUBJECT TO B153836 ETOBICOKE, CITY OF TORONTO** municipally known as **53 BUCKSBURN ROAD, ETOBICOKE, ONTARIO**

All of which said right, title, interest and equity of redemption **ANANTKUMAR GANDHI, aka ANANT GANDHI, aka GANDHI ANANTKUMAR**, Debtor(s), in the said lands and tenements described above, I shall offer for sale by Public Auction subject to the conditions set out below at:

393 UNIVERSITY AVENUE, 19TH FLOOR, TORONTO, ONTARIO, 416-327-0514 on THURSDAY, JANUARY 31, 2019, at 11:00 a.m. (Registration from 9:30 a.m. – 10:30 a.m.)

THE SALE OF THE AFOREMENTIONED PROPERTY IS SUBJECT TO THE FOLLOWING TERMS AND CONDITIONS:

The purchaser to assume responsibility for all mortgages, charges, liens, outstanding taxes, and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Vacant possession is not included in the sale of this property. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS:

- A deposit of 10% of bid price or \$1,000.00, whichever is greater.
- Payable at time of sale by successful bidder;
- To be applied to purchase price; and
- Non-refundable – Failure of the successful bidder to comply with these terms and conditions may result in a forfeit of any deposits paid at the time of the sale or any time thereafter.
- Ten business days from date of sale to arrange financing and pay balance in full at **393 UNIVERSITY AVENUE, 19TH FLOOR, TORONTO, ONTARIO.**
- All payments to be provided in cash or by bank draft, certified cheque or money order made payable to the “Sheriff, City of Toronto”.
- A Deed Poll will be provided by the Sheriff only upon satisfactory payment in full of purchase price.
- Other conditions as announced.

THIS SALE IS SUBJECT TO CANCELLATION BY THE SHERIFF WITHOUT FURTHER NOTICE UP TO THE TIME OF THE SATISFACTION OF THE SALE TERMS BY A SUCCESSFUL BIDDER.

Note: No employee of the Ministry of the Attorney General may purchase any goods or chattels, lands or tenements exposed for sale by a Sheriff under legal process, directly or indirectly.

Date: November 29, 2018

DEBBIE DYKSTRA
Sheriff
393 University Avenue, 19th FL,
Toronto, ON, M5G 1E6

(151-P415E)

EN VERTU D'UN MANDAT D'EXÉCUTION déposé auprès du shérif de la **CITÉ DE TORONTO** daté du **8 AVRIL 2013**, portant le numéro de mandat **13-0003517**, les biens réels et personnels d'**ANANTKUMAR GANDHI, AUSSI APPELÉ ANANT GANDHI, OU GANDHI ANANTKUMAR**, débiteur, à la demande de **LA BANQUE ROYALE DU CANADA**, créancier(s), j'ai saisi et exécuté le droit, le titre, l'intérêt et la valeur de rachat d'**ANANTKUMAR GANDHI, AUSSI APPELÉ ANANT GANDHI, OU GANDHI ANANTKUMAR**, débiteur(s), à l'égard de LA TOTALITÉ ET CHACUNE DES PARTIES d'une certaine parcelle ou bande de terrain et bâtiments composée de : **PARCELLE 84-2, SECTION M1084, PARTIE DU LOT 84, PLAN M1084, PARTIES 2 ET 4, 66R15096, SOUS RÉSERVE DE B153836, ETOBICOKE, CITÉ DE TORONTO** à l'adresse municipale suivante : **53 BUCKSBURN ROAD, ETOBICOKE, ONTARIO**

Je procéderai à la vente desdits droit, titre, intérêt et valeur de rachat d'**ANANTKUMAR GANDHI, AUSSI APPELÉ ANANT GANDHI, OU GANDHI ANANTKUMAR**, débiteur(s), à l'égard desdits biens-fonds et immeubles décrits ci-dessus, dans le cadre d'une vente aux enchères assujettie aux conditions énoncées ci-dessous, **393 avenue UNIVERSITY, 19^e étage, TORONTO, ONTARIO 416-327-0514 le JEUDI 31 JANVIER 2019, à 11 h.** (Inscription à partir de 9 h 30 – 10 h 30)

LA VENTE DES BIENS SUSMENTIONNÉS EST ASSUJETTIE AUX CONDITIONS SUIVANTES :

L'acheteur assumera la responsabilité de l'ensemble des hypothèques, charges, privilèges, impôts impayés et autres gages grevant le bien-fonds. Aucune déclaration n'est faite concernant le titre du bien-fonds ou toute autre question relative à l'intérêt qui sera vendu. La libre possession n'est pas incluse dans la vente du bien-fonds. Il est de la responsabilité de l'acheteur potentiel de déterminer ces questions.

CONDITIONS :

- Une avance de 10 % du prix demandé ou 1 000 \$, selon le montant le plus élevé,
- est exigible au moment de la vente par le soumissionnaire gagnant;
- à déduire du prix d'achat;
- non remboursable. Le non-respect de ces conditions par le soumissionnaire gagnant risque de conduire à la saisie de toute avance versée au moment de la vente ou par la suite.
- Dix jours ouvrables après la date de vente sont prévus pour établir le financement et verser le solde intégral à/au **393, avenue UNIVERSITY, 19^e étage, TORONTO, ONTARIO.**
- Tous les paiements doivent être effectués en espèces ou par traite bancaire, chèque certifié ou mandat à l'ordre du « shérif de la cité de Toronto ».
- Un acte unilatéral sera remis par le shérif après le paiement satisfaisant du prix d'achat total.
- Toute autre condition annoncée.

LA VENTE PEUT ÊTRE ANNULÉE PAR LE SHÉRIF SANS AUTRE PRÉAVIS TANT QUE LE SHÉRIF N'EST PAS SATISFAIT DU RESPECT DES CONDITIONS DE VENTE PAR LE SOUMISSIONNAIRE GAGNANT.

Note : nul employé du ministère du Procureur général ne peut acheter des biens ou biens meubles, terres ou immeubles mis en vente par un shérif dans le cadre d'une procédure juridique, directement ou indirectement.

Date : 29 novembre 2018

Le shérif
DEBBIE DYKSTRA
393, avenue University, 19^e étage,
Toronto (ON) M5G 1E6

(151-P415F)

UNDER AND BY VIRTUE OF a Writ of Execution filed with the Sheriff of **THE CITY OF TORONTO**, dated **DECEMBER 5, 2013** under writ file number **13-0009585** the real and personal property **MUHAMMAD NEZAMI AKA MUHAMMAD SABIR NEZAMI**, Debtor, at the request of **ROYAL BANK OF CANADA** Creditor(s), I have seized and taken in execution all of the right, title, interest and equity of redemption of **MUHAMMAD NEZAMI AKA MUHAMMAD SABIR NEZAMI**, Debtor(s) in and to: **ALL AND SINGULAR** that certain parcel or tract of land and premises situated, being: **UNIT 8, LEVEL 12, METRO TORONTO CONDOMINIUM PLAN NO. 991 AND ITS APPURTENANT INTEREST. THE DESCRIPTION OF THE CONDOMINIUM PROPERTY IS : METROPOLITAN TORONTO CONDOMINIUM PLAN NO. 991, PT BLK 179, PLAN 66M2070 BEING PTS 2, 9, 20, 23-25, 28, 30, 32, 33, 45-56, 124, 126, 128, 141 66R16198, AS DESCRIBED IN SCHEDULE "A" OF DECLARATION D288152 SCARBOROUGH, CITY OR TORONTO**

Municipally known as **410 MCLEVIN AVENUE, SUITE 1208, SCARBOROUGH ONTARIO**

All of which said right, title, interest and equity of redemption **MUHAMMAD NEZAMI** aka **MUHAMMAD SABIR NEZAMI**, Debtor(s), in the said lands and tenements described above, I shall offer for sale by Public Auction subject to the conditions set out below at: **393 UNIVERSITY AVENUE, 19TH FLOOR, TORONTO, ONTARIO, 416-327-0514 on THURSDAY, JANUARY 31, 2019, at 11:00 a.m.** (Registration from 9:30 a.m. – 10:30 a.m.)

THE SALE OF THE AFOREMENTIONED PROPERTY IS SUBJECT TO THE FOLLOWING TERMS AND CONDITIONS:

The purchaser to assume responsibility for all mortgages, charges, liens, outstanding taxes, and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Vacant possession is not included in the sale of this property. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS:

- A deposit of 10% of bid price or \$1,000.00, whichever is greater.
- Payable at time of sale by successful bidder;
- To be applied to purchase price; and
- Non-refundable – Failure of the successful bidder to comply with these terms and conditions may result in a forfeit of any deposits paid at the time of the sale or any time thereafter.
- Ten business days from date of sale to arrange financing and pay balance in full at **393 UNIVERSITY AVENUE, 19TH FLOOR, TORONTO, ONTARIO.**
- All payments to be provided in cash or by bank draft, certified cheque or money order made payable to the “Sheriff, City of Toronto”.
- A Deed Poll will be provided by the Sheriff only upon satisfactory payment in full of purchase price.
- Other conditions as announced.

THIS SALE IS SUBJECT TO CANCELLATION BY THE SHERIFF WITHOUT FURTHER NOTICE UP TO THE TIME OF THE SATISFACTION OF THE SALE TERMS BY A SUCCESSFUL BIDDER.

Note: No employee of the Ministry of the Attorney General may purchase any goods or chattels, lands or tenements exposed for sale by a Sheriff under legal process, directly or indirectly.

Date: November 29, 2018

DEBBIE DYKSTRA
Sheriff
393 University Avenue, 19th FL,
Toronto, ON, M5G 1E6

(151-P416E)

EN VERTU D'UN MANDAT D'EXÉCUTION déposé auprès du shérif de la **CITÉ DE TORONTO** daté du **5 DÉCEMBRE 2013**, portant le numéro de mandat **13-0009585**, les biens réels et personnels de **MUHAMMAD NEZAMI, AUSSI APPELÉ MUHAMMAD SABIR NEZAMI**, débiteur, à la demande de **LA BANQUE ROYALE DU CANADA**, créancier(s), j'ai saisi et exécuté le droit, le titre, l'intérêt et la valeur de rachat de **MUHAMMAD NEZAMI, AUSSI APPELÉ MUHAMMAD SABIR NEZAMI**, débiteur(s), à l'égard de LA TOTALITÉ ET CHACUNE DES PARTIES d'une certaine parcelle ou bande de terrain et bâtiments composée de : **UNITÉ 8, NIVEAU 12, PLAN DE CONDOMINIUM DE LA COMMUNAUTÉ URBAINE DE TORONTO NO 991 ET LES DROITS QUI S'Y RATTACHENT. LA PROPRIÉTÉ CONDOMINIALE EST DÉCRITE COMME SUIVANT : PLAN DE CONDOMINIUM DE LA COMMUNAUTÉ URBAINE DE TORONTO NO 991, PARTIE DU BLOC 179, PLAN 66M2070, SOIT LES PARTIES 2, 9, 20, 23 À 25, 28, 30, 32, 33, 45 À 56, 124, 126, 128, 141, 66R16198, TELLES QUE DÉCRITES À L'ANNEXE A DE LA DÉCLARATION D288152, SCARBOROUGH, CITÉ DE TORONTO** à l'adresse municipale suivante : **410, AVENUE MCLEVIN, UNITÉ 1208, SCARBOROUGH, ONTARIO**

Je procéderai à la vente desdits droit, titre, intérêt et valeur de rachat de **MUHAMMAD NEZAMI, AUSSI APPELÉ MUHAMMAD SABIR NEZAMI**, débiteur(s), à l'égard desdits biens-fonds et immeubles décrits ci-dessus, dans le cadre d'une vente aux enchères assujettie aux conditions énoncées ci-dessous, **393 avenue UNIVERSITY, 19^e étage, TORONTO, ONTARIO 416-327-0514 le JEUDI 31 JANVIER 2019 à 11 h.** (Inscription à partir de 9 h 30 – 10 h 30)

LA VENTE DES BIENS SUSMENTIONNÉS EST ASSUJETTIE AUX CONDITIONS SUIVANTES :

L'acheteur assumera la responsabilité de l'ensemble des hypothèques, charges, privilèges, impôts impayés et autres gages grevant le bien-fonds. Aucune déclaration n'est faite concernant le titre du bien-fonds ou toute autre question relative à l'intérêt qui sera vendu. La libre possession n'est pas incluse dans la vente du bien-fonds. Il est de la responsabilité de l'acheteur potentiel de déterminer ces questions.

CONDITIONS :

- Une avance de 10 % du prix demandé ou 1 000 \$, selon le montant le plus élevé,
- est exigible au moment de la vente par le soumissionnaire gagnant;
- à déduire du prix d'achat;
- non remboursable. Le non-respect de ces conditions par le soumissionnaire gagnant risque de conduire à la saisie de toute avance versée au moment de la vente ou par la suite.
- Dix jours ouvrables après la date de vente sont prévus pour établir le financement et verser le solde intégral à/au **393, avenue UNIVERSITY, 19^e étage, TORONTO, ONTARIO.**
- Tous les paiements doivent être effectués en espèces ou par traite bancaire, chèque certifié ou mandat à l'ordre du « shérif de la cité de Toronto ».
- Un acte unilatéral sera remis par le shérif après le paiement satisfaisant du prix d'achat total.
- Toute autre condition annoncée.

LA VENTE PEUT ÊTRE ANNULÉE PAR LE SHÉRIF SANS AUTRE PRÉAVIS TANT QUE LE SHÉRIF N'EST PAS SATISFAIT DU RESPECT DES CONDITIONS DE VENTE PAR LE SOUMISSIONNAIRE GAGNANT.

Nota : nul employé du ministère du Procureur général ne peut acheter des biens ou biens meubles, terres ou immeubles mis en vente par un shérif dans le cadre d'une procédure juridique, directement ou indirectement.

Date : 29 novembre 2018

Le shérif,
DEBBIE DYKSTRA
393, avenue University, 19^e étage
Toronto (ON) M5G 1E6

(151-P416F)

UNDER AND BY VIRTUE OF a Writ of Execution filed with the Sheriff of **THE CITY OF TORONTO**, dated **MARCH 28, 2013** under writ file number **13-0003295** the real and personal property **RIAZ JADAVJI**, Debtor, at the request of **ROYAL BANK OF CANADA** Creditor(s), I have seized and taken in execution all of the right, title, interest and equity of redemption of **RIAZ JADAVJI**, Debtor(s) in and to: **ALL AND SINGULAR** that certain parcel or tract of land and premises situated, being: **UNIT 27, LEVEL 1, YORK CONDOMINIUM PLAN NO. 145, PT BLOCK E ON PLAN 66M-1353, AS DESCRIBED IN SCHEDULE A OF DECLARATION B428074 TWP OF YORK/NORTH YORK, CITY OF TORONTO** municipally known as **44 WINDY GOLF WAY, TORONTO ONTARIO**

ALL OF WHICH said right, title, interest and equity of redemption **RIAZ JADAVJI**, Debtor(s), in the said lands and tenements described above, I shall offer for sale by Public Auction subject to the conditions set out below at:

393 UNIVERSITY AVENUE, 19TH FLOOR, TORONTO, ONTARIO, 416-327-0514 on THURSDAY, JANUARY 31, 2019, at 11:00 a.m. (Registration from 9:30 a.m. – 10:30 a.m.)

THE SALE OF THE AFOREMENTIONED PROPERTY IS SUBJECT TO THE FOLLOWING TERMS AND CONDITIONS:

The purchaser to assume responsibility for all mortgages, charges, liens, outstanding taxes, and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Vacant possession is not included in the sale of this property. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS:

- A deposit of 10% of bid price or \$1,000.00, whichever is greater.
- Payable at time of sale by successful bidder;
- To be applied to purchase price; and
- Non-refundable – Failure of the successful bidder to comply with these terms and conditions may result in a forfeit of any deposits paid at the time of the sale or any time thereafter.
- Ten business days from date of sale to arrange financing and pay balance in full at **393 UNIVERSITY AVENUE, 19TH FLOOR, TORONTO, ONTARIO.**
- All payments to be provided in cash or by bank draft, certified cheque or money order made payable to the “Sheriff, City of Toronto”.
- A Deed Poll will be provided by the Sheriff only upon satisfactory payment in full of purchase price.
- Other conditions as announced.

THIS SALE IS SUBJECT TO CANCELLATION BY THE SHERIFF WITHOUT FURTHER NOTICE UP TO THE TIME OF THE SATISFACTION OF THE SALE TERMS BY A SUCCESSFUL BIDDER.

Note: No employee of the Ministry of the Attorney General may purchase any goods or chattels, lands or tenements exposed for sale by a Sheriff under legal process, directly or indirectly.

Date: November 29, 2018

DEBBIE DYKSTRA
Sheriff
393 University Avenue, 19th FL
Toronto, ON, M5G 1E6

(151-P417E)

EN VERTU D'UN MANDAT D'EXÉCUTION déposé auprès du shérif de la **CITÉ DE TORONTO** daté du **28 MARS 2013**, portant le numéro de mandat **13-0003295**, les biens réels et personnels de **RIAZ JADAVJI**, débiteur, à la demande de **LA BANQUE ROYALE DU CANADA**, créancier(s), j'ai saisi et exécuté le droit, le titre, l'intérêt et la valeur de rachat de **RIAZ JADAVJI**, débiteur(s), à l'égard de LA TOTALITÉ ET CHACUNE DES PARTIES d'une certaine parcelle ou bande de terrain et bâtiments composée de : **UNITÉ 27, NIVEAU 1, PLAN DE CONDOMINIUM YORK NO 145, PARTIE DU BLOC E SUR LE PLAN 66M-1353, TEL QUE DÉCRIT À L'ANNEXE A DE LA DÉCLARATION B428074, CANTON DE YORK, NORTH YORK, CITÉ DE TORONTO** à l'adresse municipale suivante : **44 WINDY GOLF WAY, TORONTO, ONTARIO**

Je procéderai à la vente desdits droit, titre, intérêt et valeur de rachat de **RIAZ JADAVJI**, débiteur(s), à l'égard desdits biens-fonds et immeubles décrits ci-dessus, dans le cadre d'une vente aux enchères assujettie aux conditions énoncées ci-dessous, **393 avenue UNIVERSITY, 19e étage, TORONTO, ONTARIO 416-327-0514 le JEUDI 31 JANVIER 2019, à 11 h.** (Inscription à partir de 9 h 30 – 10 h 30)

LA VENTE DES BIENS SUSMENTIONNÉS EST ASSUJETTIE AUX CONDITIONS SUIVANTES :

L'acheteur assumera la responsabilité de l'ensemble des hypothèques, charges, privilèges, impôts impayés et autres gages grevant le bien-fonds. Aucune déclaration n'est faite concernant le titre du bien-fonds ou toute autre question relative à l'intérêt qui sera vendu. La libre possession n'est pas incluse dans la vente du bien-fonds. Il est de la responsabilité de l'acheteur potentiel de déterminer ces questions.

CONDITIONS :

- Une avance de 10 % du prix demandé ou 1 000 \$, selon le montant le plus élevé,
- est exigible au moment de la vente par le soumissionnaire gagnant;
- à déduire du prix d'achat;
- non remboursable. Le non-respect de ces conditions par le soumissionnaire gagnant risque de conduire à la saisie de toute avance versée au moment de la vente ou par la suite.

- Dix jours ouvrables après la date de vente sont prévus pour établir le financement et verser le solde intégral à/au **393, avenue UNIVERSITY, 19e étage, TORONTO, ONTARIO.**
- Tous les paiements doivent être effectués en espèces ou par traite bancaire, chèque certifié ou mandat à l'ordre du « shérif de la cité de Toronto ».
- Un acte unilatéral sera remis par le shérif après le paiement satisfaisant du prix d'achat total.
- Toute autre condition annoncée.

LA VENTE PEUT ÊTRE ANNULÉE PAR LE SHÉRIF SANS AUTRE PRÉAVIS TANT QUE LE SHÉRIF N'EST PAS SATISFAIT DU RESPECT DES CONDITIONS DE VENTE PAR LE SOUMISSIONNAIRE GAGNANT.

Note : nul employé du ministère du Procureur général ne peut acheter des biens ou biens meubles, terres ou immeubles mis en vente par un shérif dans le cadre d'une procédure juridique, directement ou indirectement.

Date : 29 novembre 2018

Le shérif
DEBBIE DYKSTRA
393, avenue University, 19e étage
Toronto (ON) M5G 1E6

(151-P417F)

UNDER AND BY VIRTUE OF a Writ of Execution filed with the Sheriff of **THE CITY OF TORONTO**, dated **FEBRUARY 5, 2014** under writ file number **14-0000800** the real and personal property **RADMILA VAZIC**, Debtor, at the request of **ROYAL BANK OF CANADA**, Creditor(s), I have seized and taken in execution all of the right, title, interest and equity of redemption of **RADMILA VAZIC**, Debtor(s) in and to: **ALL AND SINGULAR** that certain parcel or tract of land and premises situated, being: **UNIT 21, LEVEL D, TORONTO STANDARD CONDOMINIUM PLAN NO. 1972 AND ITS APPURTENANT INTEREST. THE DESCRIPTION OF THE CONDOMINIUM PROPERTY IS: PT LT 6 PL 685E & ALL LTS 89, 90 & 91 PL 179; PT LT 92 PL 179; LANE PL 179 (WEST OF YONGE ST BTWN SCOLLARD ST AND DAVENPORT RD CLOSED BY BY-LAW 25-2003 AS IN AT152956) DESIGNATED AS PTS 1, 2, 3 & 4 PL 66R21445; S/T EASEMENT AS SET OUT IN SCHEDULE A OF DECLARATION NUMBER AT1950166; CITY OF TORONTO. S/T EASEMENT OVER PART OF THE COMMON ELEMENTS DESIGNATED AS PART 1 PLAN 66R23882 AS IN AT1966353. S/T EASEMENT FOR ENTRY UNTIL 2010/12/10 AS IN AT1970934 Municipally known as 8 SCOLLARD STREET, SUITE 903, TORONTO, ONTARIO**

ALL OF WHICH said right, title, interest and equity of redemption **RADMILA VAZIC**, Debtor(s), in the said lands and tenements described above, I shall offer for sale by Public Auction subject to the conditions set out below at:

393 UNIVERSITY AVENUE, 19TH FLOOR, TORONTO, ONTARIO, 416-327-0514 on THURSDAY, JANUARY 31, 2019, at 11:00 a.m. (Registration from 9:30 a.m. – 10:30 a.m.)

THE SALE OF THE AFOREMENTIONED PROPERTY IS SUBJECT TO THE FOLLOWING TERMS AND CONDITIONS:

The purchaser to assume responsibility for all mortgages, charges, liens, outstanding taxes, and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Vacant possession is not included in the sale of this property. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS:

- A deposit of 10% of bid price or \$1,000.00, whichever is greater.
- Payable at time of sale by successful bidder;
- To be applied to purchase price; and

- Non-refundable – Failure of the successful bidder to comply with these terms and conditions may result in a forfeit of any deposits paid at the time of the sale or any time thereafter.
- Ten business days from date of sale to arrange financing and pay balance in full at **393 UNIVERSITY AVENUE, 19TH FLOOR, TORONTO, ONTARIO**.
- All payments to be provided in cash or by bank draft, certified cheque or money order made payable to the “Sheriff, City of Toronto”.
- A Deed Poll will be provided by the Sheriff only upon satisfactory payment in full of purchase price.
- Other conditions as announced.

THIS SALE IS SUBJECT TO CANCELLATION BY THE SHERIFF WITHOUT FURTHER NOTICE UP TO THE TIME OF THE SATISFACTION OF THE SALE TERMS BY A SUCCESSFUL BIDDER.

Note: No employee of the Ministry of the Attorney General may purchase any goods or chattels, lands or tenements exposed for sale by a Sheriff under legal process, directly or indirectly.

Date: November 29, 2018

DEBBIE DYKSTRA
Sheriff
393 University Avenue, 19th FL
Toronto Ontario, M5G 1E6

(151-P418E)

EN VERTU D'UN MANDAT D'EXÉCUTION déposé auprès du shérif de la **CITÉ DE TORONTO** daté du **5 FÉVRIER 2014**, portant le numéro de mandat **14-0000800**, les biens réels et personnels de **RADMILA VAZIC**, débiteur, à la demande de **LA BANQUE ROYALE DU CANADA**, créancier(s), j'ai saisi et exécuté le droit, le titre, l'intérêt et la valeur de rachat de **RADMILA VAZIC**, débiteur(s), à l'égard de LA TOTALITÉ ET CHACUNE DES PARTIES d'une certaine parcelle ou bande de terrain et bâtiments composée de : **UNITÉ 21, NIVEAU D, PLAN DE CONDOMINIUM (ASSOCIATIONS CONDOMINIALES NORMALES) DE TORONTO NO 1972 ET LES DROITS QUI S'Y RATTACHENT. LA PROPRIÉTÉ CONDOMINIALE EST DÉCRITE COMME SUIVANT : PARTIE DU LOT 6, PLAN 685E, ET L'ENSEMBLE DES LOTS 89, 90 ET 91, PLAN 179; PARTIE DU LOT 92, PLAN 179; VOIE DU PLAN 179 (À L'OUEST DE LA RUE YONGE, ENTRE LA RUE SCOLLARD ET DAVENPORT ROAD, FERMÉE CONFORMÉMENT AU RÈGLEMENT 25-2003, COMME DANS LE DOCUMENT AT152956), DÉSIGNÉES COMME ÉTANT LES PARTIES 1, 2, 3 ET 4, PLAN 66R21445; GREVÉES ET BÉNÉFICIAIRES DE LA SERVITUDE ÉNONCÉE DANS L'ANNEXE A DE LA DÉCLARATION NO AT1950166; CITÉ DE TORONTO. LA PORTION DES PARTIES COMMUNES DÉSIGNÉE COMME ÉTANT LA PARTIE 1, PLAN 66R23882, COMME DANS LE DOCUMENT AT1966353, EST GREVÉE ET BÉNÉFICIE D'UNE SERVITUDE. UNE SERVITUDE GRÈVE L'ENTRÉE JUSQU'AU 10 DÉCEMBRE 2012, COMME DANS LE DOCUMENT AT1970934 à l'adresse municipale suivante : **8, RUE SCOLLARD, UNITÉ 903, TORONTO, ONTARIO****

Je procéderai à la vente desdits droit, titre, intérêt et valeur de rachat de **RADMILA VAZIC**, débiteur(s), à l'égard desdits biens-fonds et immeubles décrits ci-dessus, dans le cadre d'une vente aux enchères assujettie aux conditions énoncées ci-dessous, **393 avenue UNIVERSITY, 19^e étage, TORONTO, ONTARIO 416-327-0514** **JEUDI 31 JANVIER 2019, à 11 h.** (Inscription à partir de 9 h 30 – 10 h 30)

LA VENTE DES BIENS SUSMENTIONNÉS EST ASSUJETTIE AUX CONDITIONS SUIVANTES :

L'acheteur assumera la responsabilité de l'ensemble des hypothèques, charges, privilèges, impôts impayés et autres gages grevant le bien-fonds. Aucune déclaration n'est faite concernant le titre du bien-fonds ou toute autre question relative à l'intérêt qui sera vendu. La libre

possession n'est pas incluse dans la vente du bien-fonds. Il est de la responsabilité de l'acheteur potentiel de déterminer ces questions.

CONDITIONS :

- Une avance de 10 % du prix demandé ou 1 000 \$, selon le montant le plus élevé,
- est exigible au moment de la vente par le soumissionnaire gagnant;
- à déduire du prix d'achat;
- non remboursable. Le non-respect de ces conditions par le soumissionnaire gagnant risque de conduire à la saisie de toute avance versée au moment de la vente ou par la suite.
- Dix jours ouvrables après la date de vente sont prévus pour établir le financement et verser le solde intégral à/au **393, avenue UNIVERSITY, 19^e étage, TORONTO, ONTARIO**.
- Tous les paiements doivent être effectués en espèces ou par traite bancaire, chèque certifié ou mandat à l'ordre du « shérif de la cité de Toronto ».
- Un acte unilatéral sera remis par le shérif après le paiement satisfaisant du prix d'achat total.
- Toute autre condition annoncée.

LA VENTE PEUT ÊTRE ANNULÉE PAR LE SHÉRIF SANS AUTRE PRÉAVIS TANT QUE LE SHÉRIF N'EST PAS SATISFAIT DU RESPECT DES CONDITIONS DE VENTE PAR LE SOUMISSIONNAIRE GAGNANT.

Nota : nul employé du ministère du Procureur général ne peut acheter des biens ou biens meubles, terres ou immeubles mis en vente par un shérif dans le cadre d'une procédure juridique, directement ou indirectement.

Date : 29 novembre 2018

Le shérif
DEBBIE DYKSTRA
393, avenue University, 19^e étage
Toronto (ON) M5G 1E6

(151-P418F)

UNDER AND BY VIRTUE OF a Writ of Seizure and Sale issued out of the Ontario Superior Court of Justice, dated November 10, 2014, Court File No.: CV-13-5-00 to me directed, against the real and personal property of **2312728 ONTARIO LTD**, Defendant at the suit of **1015321 ONTARIO LIMITED c.o.b. as CLEMENT ALUMINUM & VINYL**, Plaintiff, I have seized and taken in execution all the right, title, interest and equity of redemption of **2312728 ONTARIO LTD**, Defendant, in and to:

ALL AND SINGULAR, that certain parcel or tract of land and premises situated, being Part Lot 10, Concession 6 Brunel, Huntsville; District Municipality of Muskoka; being all of PIN 48101-0104 (LT) and municipally known as: **449 LYNX LAKE ROAD, HUNSTVILLE, ONTARIO P1H 2J3**.

ALL OF WHICH said right, title, interest and equity of redemption of **2312728 ONTARIO LTD**, Defendant, in the said lands and tenements described above, I shall offer for sale by Public Auction subject to the conditions set out below at **District Municipality of Muskoka Court, 3 Dominion Street, Bracebridge, Ontario P1L 2E6 on Friday, February 1st, 2019 at 11:00 a.m.**

CONDITIONS:

The purchaser to assume responsibility for all mortgages, charges, liens, outstanding taxes, and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS:

- **Deposit** 10% of bid price or \$1,000.00, whichever is greater payable at time of sale by successful bidder to be applied to purchase price. Non-refundable
- **Ten business days** from date of sale to arrange financing and pay balance in full at the Civil/Enforcement Office, District

Municipality of Muskoka Court House, 3 Dominion Street,
Bracebridge, Ontario P1L 2E6

- **All payments** in cash or by certified cheque made payable to the Minister of Finance.
- **Deed Poll** provided by Sheriff only upon satisfactory payment in full of purchase price.
- **Other conditions** as announced.

THIS SALE IS SUBJECT TO CANCELLATION BY THE SHERIFF WITHOUT FURTHER NOTICE UP TO THE TIME OF SALE. TERMS:

Note: No Employee of the Ministry of the Attorney General may purchase any goods or chattels, lands or tenements exposed for sale by a Sheriff under legal process, either directly or indirectly.

Dated this 27th day of November, 2018.

DEBORAH WILKINSON
Sheriff, Civil/Enforcement Office
District Municipality of Muskoka
3 Dominion Street
Bracebridge, Ontario P1L 2E6
Telephone Number: 705-645-7499

(151-P419E)

LA VENTE PEUT ÊTRE ANNULÉE PAR LE SHÉRIF SANS AUTRE PRÉAVIS AVANT L'EXÉCUTION DE LA VENTE.

Note : Nul employé du ministère du Procureur général ne peut acheter, directement ou indirectement, des biens ou biens meubles, biens-fonds ou terrains mis en vente par un shérif dans le cadre d'une procédure juridique.

Date : 27 novembre 2018

DEBORAH WILKINSON
Shérif, Bureau de l'exécution en matière civile
Municipalité de district de Muskoka
3, rue Dominion
Bracebridge (Ontario) P1L 2E6
Numéro de téléphone : 705 645-7499

(151-P419F)

EN VERTU D'UN BREF DE SAISIE-EXÉCUTION daté du 10 novembre 2014, délivré à mon attention par la Cour supérieure de justice de l'Ontario, dans le dossier du greffe numéro CV-13-5-00, contre les biens meubles et immeubles de **2312728 ONTARIO LTD**, défendeur dans l'action de **1015321 ONTARIO LIMITED**, société exerçant ses activités sous le nom de **CLEMENT ALUMINUM & VINYL**, demanderesse, j'ai saisi tous les droits, titres, intérêts et droits de rachat de **2312728 ONTARIO LTD**, défendeur, à l'égard des biens suivants :

LA TOTALITÉ ET CHACUNE DES PARTIES d'une certaine parcelle ou bande de terrain et des locaux composée de la partie du lot 10, Concession 6 Brunel, Huntsville; municipalité du district de Muskoka, cote foncière n° 48101-0104 (LT), adresse municipale : **449, LYNX LAKE ROAD, HUNTSVILLE (ONTARIO) P1H 2J3**.

Je procéderai à la vente de TOUS LESDITS droits, titres, intérêts et droits de rachat de **2312728 ONTARIO LTD** défendeur, à l'égard desdits biens-fonds décrits ci-dessus, dans le cadre d'une vente aux enchères publiques, assujettie aux conditions énoncées ci-dessous, qui se déroulera au **Palais de justice de la municipalité du district de Muskoka, 3, rue Dominion, Bracebridge (Ontario) P1L 2E6, le vendredi 1^{er} février 2019 à 11 h.**

CONDITIONS :

L'acheteur assumera la responsabilité des hypothèques, charges, privilèges, impôts et taxes impayés et de tout autre gage grevant le bien-fonds. Aucune déclaration n'est faite concernant le titre du terrain ou toute autre question liée à l'intérêt qui sera vendu. Il sera de la responsabilité de l'acheteur potentiel de vérifier ces questions.

MODALITÉS :

- **Une avance de 10 %** du prix demandé ou 1 000 \$, selon le montant le plus élevé, est exigible du soumissionnaire retenu au moment de la vente et sera déduite du prix d'achat. L'avance n'est pas remboursable.
- **Un délai de dix jours ouvrables** suivant la date de la vente est prévu pour obtenir un financement et verser le solde dû au Bureau de l'exécution en matière civile, palais de justice de la municipalité de district de Muskoka, 3, rue Dominion, Bracebridge, Ontario, P1L 2E6.
- **Tous les paiements** doivent être effectués en espèces ou par chèque certifié libellé à l'ordre du ministre des Finances.
- **Un acte unilatéral** sera remis par le shérif après le paiement satisfaisant du prix d'achat total.
- **Toute autre condition** qui serait annoncée.

**Publications under Part III (Regulations) of the Legislation Act, 2006
Règlements publiés en application de la partie III (Règlements)
de la Loi de 2006 sur la législation**

2018—12—29

ONTARIO REGULATION 493/18

made under the

SCHOOL BOARDS COLLECTIVE BARGAINING ACT, 2014

Made: December 10, 2018

Filed: December 11, 2018

Published on e-Laws: December 12, 2018

Printed in *The Ontario Gazette*: December 29, 2018**THE 2019 ROUND OF COLLECTIVE BARGAINING****Dates re employee bargaining agencies**

1. (1) For the purposes of subsection 20 (5) of the Act, the deadline for applying to the Ontario Labour Relations Board for advice and notifying the Minister that an application has been made is January 9, 2019.

(2) For the purposes of subsection 20 (8) of the Act, the deadline for applying to the Ontario Labour Relations Board for an order and notifying the Minister that an application has been made is January 28, 2019.

(3) For the purposes of subsection 20.1 (5) of the Act, the period within which the notices mentioned in subsections 20.1 (2), (3) and (4) of the Act may be given starts on the day this Regulation is filed and ends on December 31, 2018.

Commencement

2. **This Regulation comes into force on the day it is filed.**

Made by:
Pris par :

La ministre de l'Éducation,

LISA THOMPSON
Minister of Education

Date made: December 10, 2018
Pris le : 10 décembre 2018

52/18

RÈGLEMENT DE L'ONTARIO 493/18

pris en vertu de la

LOI DE 2014 SUR LA NÉGOCIATION COLLECTIVE DANS LES CONSEILS SCOLAIRES

pris le 10 décembre 2018
déposé le 11 décembre 2018
publié sur le site Lois-en-ligne le 12 décembre 2018
imprimé dans la *Gazette de l'Ontario* le 29 décembre 2018

CYCLE DE NÉGOCIATION COLLECTIVE DE 2019**Dates : organismes négociateurs syndicaux**

1. (1) Pour l'application du paragraphe 20 (5) de la Loi, la date limite pour demander, par voie de requête, des conseils à la Commission des relations de travail de l'Ontario et pour aviser le ministre de la requête est le 9 janvier 2019.

(2) Pour l'application du paragraphe 20 (8) de la Loi, la date limite pour demander, par voie de requête, à la Commission des relations de travail de l'Ontario de rendre une ordonnance et pour aviser le ministre de la requête est le 28 janvier 2019.

(3) Pour l'application du paragraphe 20.1 (5) de la Loi, le délai dans lequel les avis prévus aux paragraphes 20.1 (2), (3) et (4) de la Loi peuvent être donnés débute le jour du dépôt du présent règlement et prend fin le 31 décembre 2018.

Entrée en vigueur

2. Le présent règlement entre en vigueur le jour de son dépôt.

Made by:
Pris par :

La ministre de l'Éducation,

LISA THOMPSON
Minister of Education

Date made: December 10, 2018
Pris le : 10 décembre 2018

ONTARIO REGULATION 494/18

made under the

**ADJUDICATIVE TRIBUNALS ACCOUNTABILITY, GOVERNANCE AND APPOINTMENTS
ACT, 2009**

Made: November 28, 2018

Filed: December 12, 2018

Published on e-Laws: December 12, 2018

Printed in *The Ontario Gazette*: December 29, 2018

Amending O. Reg. 126/10

(ADJUDICATIVE TRIBUNALS AND CLUSTERS)

1. Sections 2, 3 and 4 of Ontario Regulation 126/10 are revoked and the following substituted:**Cluster, Tribunals Ontario**

2. The following adjudicative tribunals are designated as a cluster of tribunals entitled “Tribunals Ontario” in English and “Tribunaux décisionnels Ontario” in French:

1. Animal Care Review Board.
2. Assessment Review Board.
3. Board of negotiation continued under subsection 27 (1) of the *Expropriations Act*.
4. Child and Family Services Review Board.
5. Conservation Review Board.
6. Criminal Injuries Compensation Board.
7. Custody Review Board.
8. Environmental Review Tribunal.
9. Fire Safety Commission.
10. Human Rights Tribunal of Ontario.
11. Landlord and Tenant Board.
12. Licence Appeal Tribunal.
13. Local Planning Appeal Tribunal.
14. Mining and Lands Tribunal.
15. Ontario Civilian Police Commission.
16. Ontario Parole Board.
17. Ontario Special Education Tribunal (English).
18. Ontario Special Education Tribunal (French).
19. Social Benefits Tribunal.

2. Paragraphs 8, 14 and 31 of Schedule 1 to the Regulation are revoked.**3. This Regulation comes into force on the later of January 1, 2019 and the day it is filed.**

RÈGLEMENT DE L'ONTARIO 494/18

pris en vertu de la

**LOI DE 2009 SUR LA RESPONSABILISATION ET LA GOUVERNANCE DES TRIBUNAUX
DÉCISIONNELS ET LES NOMINATIONS À CES TRIBUNAUX**

pris le 28 novembre 2018
déposé le 12 décembre 2018
publié sur le site Lois-en-ligne le 12 décembre 2018
imprimé dans la *Gazette de l'Ontario* le 29 décembre 2018

modifiant le Règl. de l'Ont. 126/10
(TRIBUNAUX DÉCISIONNELS ET GROUPES)

1. Les articles 2, 3 et 4 du Règlement de l'Ontario 126/10 sont abrogés et remplacés par ce qui suit :**Groupe : Tribunaux décisionnels Ontario**

2. Les tribunaux décisionnels suivants sont désignés comme membres du groupe de tribunaux appelé «Tribunaux décisionnels Ontario» en français et «Tribunals Ontario» en anglais :

1. Commission d'étude des soins aux animaux.
2. Commission de révision de l'évaluation foncière.
3. La commission de négociation maintenue en application du paragraphe 27 (1) de la *Loi sur l'expropriation*.
4. Commission de révision des services à l'enfance et à la famille.
5. Commission des biens culturels.
6. Commission d'indemnisation des victimes d'actes criminels.
7. Commission de révision des placements sous garde.
8. Tribunal de l'environnement.
9. Commission de la sécurité-incendie.
10. Tribunal des droits de la personne de l'Ontario.
11. Commission de la location immobilière.
12. Tribunal d'appel en matière de permis.
13. Tribunal d'appel de l'aménagement local.
14. Tribunal des mines et des terres.
15. Commission civile de l'Ontario sur la police.
16. Commission ontarienne des libérations conditionnelles.
17. Tribunal de l'enfance en difficulté de l'Ontario (anglais).
18. Tribunal de l'enfance en difficulté de l'Ontario (français).
19. Tribunal de l'aide sociale.

2. Les dispositions 8, 14 et 31 de l'annexe 1 du Règlement sont abrogées.**3. Le présent règlement entre en vigueur le dernier en date du 1^{er} janvier 2019 et du jour de son dépôt.**

ONTARIO REGULATION 495/18

made under the

TECHNICAL STANDARDS AND SAFETY ACT, 2000

Made: December 5, 2018

Filed: December 12, 2018

Published on e-Laws: December 12, 2018

Printed in *The Ontario Gazette*: December 29, 2018

Revoking O. Reg. 218/01

(UPHOLSTERED AND STUFFED ARTICLES)

Revocation

- 1. Ontario Regulation 218/01 is revoked.**

Commencement

- 2. This Regulation comes into force on the later of July 1, 2019 and the day this Regulation is filed.**

52/18

ONTARIO REGULATION 496/18
made under the
ENVIRONMENTAL PROTECTION ACT

Made: December 12, 2018
Filed: December 13, 2018
Published on e-Laws: December 14, 2018
Printed in *The Ontario Gazette*: December 29, 2018

Amending O. Reg. 361/98
(MOTOR VEHICLES)

1. (1) Subsection 1 (1) of Ontario Regulation 361/98 is amended by adding the following definition:

“commercial motor vehicle” has the same meaning as in section 3 of Ontario Regulation 419/15 (Definitions of Commercial Motor Vehicle and Tow Truck) made under the *Highway Traffic Act*;

(2) The definitions of “conditional emissions inspection report”, “expanded program area”, “Greater Toronto Area”, “GVWR”, “Ontario Drive Clean repair facility” and “urban and commuter areas” in subsection 1 (1) of the Regulation are revoked.

(3) The definition of “emissions inspection report” in subsection 1 (1) of the Regulation is amended by striking out “or (7.1)” at the end.

(4) The definition of “heavy vehicle” in subsection 1 (1) of the Regulation is revoked and the following substituted:

“heavy vehicle” means a commercial motor vehicle with a registered gross weight of more than 4,500 kilograms;

(5) The definition of “light vehicle” in subsection 1 (1) of the Regulation is amended by striking out “GVWR” and substituting “registered gross weight”.

(6) Subsection 1 (1) of the Regulation is amended by adding the following definition:

“registered gross weight” means the weight for which a permit has been issued under the *Highway Traffic Act*, based on the weight of the vehicle or the combined weight of the vehicle and load;

2. (1) The heading immediately before section 1.1 of the Regulation is revoked and the following substituted:

DRIVE CLEAN INSPECTORS

(2) Subsection 1.1 (1) of the Regulation is amended by striking out “within the previous 24 months”.

(3) Subsection 1.1 (1) of the Regulation, as amended by subsection (2), is revoked.

(4) Clause 1.1 (3) (b) of the Regulation is amended by striking out “within the previous 36 months”.

(5) Subsection 1.1 (3) of the Regulation, as amended by subsection (4), is revoked.

(6) Subsections 1.1 (3.1) and (3.1.1) of the Regulation are revoked.

(7) Subsection 1.1 (3.1.2) of the Regulation is amended by striking out “subsection 2 (1), (3) or (4)” and substituting “subsection 2 (1)”.

(8) Subsection 1.1 (4) of the Regulation is amended by striking out “Despite subsections (1) to (3), a person is not a Drive Clean inspector or Drive Clean repair technician” at the beginning of the portion before clause (a) and substituting “Despite subsection (2), a person is not a Drive Clean inspector”.

(9) Clauses 1.1 (4) (c) and (d) of the Regulation are revoked and the following substituted:

(c) the person has created, distributed or used a document, or has permitted the creation, distribution or use of a document, that indicates that a motor vehicle complies with standards prescribed in section 7 or 12 if the vehicle,

(i) does not comply with those standards, or

(ii) has not been tested in accordance with this Regulation for compliance with those standards; or

(d) the person has previously been given a notice under subsection (3.1.2) and the Director is satisfied that, subsequent to completing the training required by that notice, the person has again incompetently made a determination described in subsection 2 (1).

(10) Subsection 1.1 (5) of the Regulation is amended by striking out “subsection (3.1) or (4)” and substituting “subsection (4)”.

3. Section 1.2 of the Regulation is revoked and the following substituted:

1.2 No person shall create, distribute or use a document or permit the creation, distribution or use of a document that indicates that a motor vehicle complies with standards prescribed in section 7 or 12 if the vehicle does not comply with those standards or has not been tested in accordance with this Regulation for compliance with those standards.

4. (1) Subsections 2 (1) to (4) of the Regulation are revoked and the following substituted:

(1) For the purpose of enforcing the Act and this Regulation, no person other than a Drive Clean inspector for heavy vehicles shall determine compliance with the maximum emission standards prescribed in sections 7 and 12.

(2) Subsection 2 (5) of the Regulation is amended by striking out “section 7, 8, 9.0.1, 10, 11 and 12” and substituting “sections 7 and 12”.

(3) Subsection 2 (5.1) of the Regulation is revoked.

(4) Subsection 2 (6) of the Regulation is amended by striking out “subsections (1), (2), (4) and (5)” and substituting “subsections (1) and (5)”.

(5) Subsection 2 (7) of the Regulation is amended by striking out “section 7, 8, 9.0.1, 10, 11 or 12, the facility may issue a report” and substituting “section 7 or 12, the facility may issue an emissions inspection report”.

(6) Subsection 2 (7.1) of the Regulation is revoked.

(7) Subsection 2 (8) of the Regulation is amended by striking out “this Regulation may include” and substituting “this Regulation shall include”.

(8) Clause 2 (9) (a) of the Regulation is amended by striking out “or an Ontario Drive Clean repair facility”.

5. (1) Subsection 3 (1) of the Regulation is amended by striking out “Section 6 of this Regulation applies” at the beginning and substituting “Sections 5, 6, 6.1 and 7 of this Regulation apply”.

(2) Subsection 3 (3) of the Regulation is amended by striking out “sections 8, 9.0.1 and 11” and substituting “sections 4 and 9.0.1”.

6. (1) The heading immediately before section 8 of the Regulation is revoked.

(2) Section 8 of the Regulation is revoked.

7. Subsections 9.0.1 (2), (5), (7) and (8) of the Regulation are revoked.

8. (1) The heading immediately before section 9.1 of the Regulation is revoked.

(2) Subsections 9.1 (5) and (6) of the Regulation are revoked and the following substituted:

(5) The repair cost limit is \$460.

(3) Section 9.1 of the Regulation, as amended by subsection (2), is revoked.

9. (1) The heading immediately before section 10 of the Regulation is revoked.

(2) Section 10 of the Regulation is revoked.

10. (1) The heading immediately before section 11 of the Regulation is revoked.

(2) Section 11 of the Regulation is revoked.

11. Subsection 13 (1) of the Regulation is revoked and the following substituted:

(1) A provincial officer designated for the purpose of carrying out Part III of the Act or a police officer may, by written notice in a form approved by the Minister, require the driver or owner of a motor vehicle to,

(a) submit the motor vehicle for testing and inspection; or

(b) cause repairs to be done to the motor vehicle.

12. Schedules 1, 2 and 3 to the Regulation are revoked.

13. The Regulation is amended by adding the following French version:

VÉHICULES AUTOMOBILES

1. (1) Les définitions qui suivent s'appliquent au présent règlement.

«année modèle» Relativement à un véhicule automobile, à un moteur ou à un châssis, l'année modèle désignée par le fabricant ou, en l'absence d'une telle désignation, l'année civile au cours de laquelle la fabrication est achevée. («model year»)

- «automobile assemblée à la pièce» Véhicule automobile qui est construit à partir d'une carrosserie neuve et entière de véhicule automobile qui est fournie sans moteur, châssis ou transmission. («kit car»)
- «automobile remise à neuf» Véhicule automobile qui est construit à partir de divers composants neufs ou usagés, tels une carrosserie, un châssis ou un cadre, provenant d'autres véhicules ou obtenus auprès de démolisseurs, de commerçants ou de fabricants de véhicules automobiles. («rebuilt car»)
- «centre d'analyse Air pur Ontario» Centre accrédité par le directeur comme centre d'analyse Air pur Ontario. («Ontario Drive Clean testing facility»)
- «convertisseur catalytique» Appareil que traversent les gaz d'échappement d'un moteur afin d'éliminer ou de réduire l'émission de contaminants. («catalytic converter»)
- «fournisseur de services d'analyse à distance du système de diagnostic embarqué» Personne accréditée par le directeur comme fournisseur de services d'analyse à distance du système de diagnostic embarqué. («remote OBD test provider»)
- «guide Air pur Ontario» Publication du ministère de l'Environnement intitulée *Drive Clean Guide* datée du 1^{er} février 1999, dans ses versions successives. («Drive Clean Guide»)
- «poids brut enregistré» Poids pour lequel a été délivré en vertu du *Code de la route* un certificat d'immatriculation, d'après le poids du véhicule ou le poids combiné du véhicule et de la charge. («registered gross weight»)
- «rapport d'inspection des émissions» Rapport délivré en vertu du paragraphe 2 (7). («emissions inspection report»)
- «véhicule du marché gris» Véhicule automobile importé au Canada et fabriqué selon des normes d'émission qui étaient, au moment de sa fabrication, moins rigoureuses que celles qui s'appliquent aux mêmes catégories ou à des catégories semblables de véhicules neufs au Canada. («grey market vehicle»)
- «véhicule dynamisé» Véhicule automobile également connu sous le nom de «hot-rod» dont le moteur d'origine a été remplacé par un type de moteur qui n'était pas installé par le fabricant sur ce modèle de véhicule pour l'année modèle désignée par le fabricant pour ce véhicule. («hot rod»)
- «véhicule léger» Véhicule automobile dont le poids brut enregistré est d'au plus 4 500 kilogrammes. («light vehicle»)
- «véhicule lourd» Véhicule utilitaire dont le poids brut enregistré est de plus de 4 500 kilogrammes. («heavy vehicle»)
- «véhicule utilitaire» S'entend au sens de l'article 3 du Règlement de l'Ontario 419/15 (Définitions de véhicule utilitaire et de dépanneuse) pris en vertu du *Code de la route*. («commercial motor vehicle»)

(2) Malgré la définition de «année modèle» au paragraphe (1) :

- a) l'année modèle d'un véhicule du marché gris ou d'un véhicule dynamisé est réputée être :
 - (i) l'année modèle désignée par le fabricant du véhicule, si celle-ci est 2000 ou une année ultérieure,
 - (ii) l'année civile au cours de laquelle la fabrication du véhicule a été achevée, si celle-ci a été achevée en 2000 ou au cours d'une année ultérieure et que le fabricant n'a pas désigné d'année modèle pour le véhicule,
 - (iii) 1980, dans tous les autres cas;
- (b) l'année modèle d'une automobile assemblée à la pièce ou d'une automobile remise à neuf est réputée l'année modèle du moteur.

INSPECTEURS DU PROGRAMME AIR PUR ONTARIO

1.1 (1)

(2) Est un inspecteur de véhicules lourds du programme Air pur Ontario pour l'application du présent règlement quiconque a terminé avec succès, au cours des 24 derniers mois, un cours approuvé par le directeur portant sur l'analyse des émissions atmosphériques et les systèmes de diagnostic embarqués des véhicules lourds.

(3)

(3.1) et (3.1.1)

(3.1.2) S'il est convaincu qu'un inspecteur de véhicules lourds du programme Air pur Ontario a fait preuve d'incompétence en établissant s'il y a conformité comme le prévoit le paragraphe 2 (1), le directeur peut, sur avis écrit, exiger de l'inspecteur qu'il termine avec succès un ou plusieurs cours approuvés par lui afin de remédier à l'incompétence.

(3.2)

(4) Malgré le paragraphe (2), une personne n'est pas un inspecteur du programme Air pur Ontario pour l'application du présent règlement si le directeur lui donne un avis écrit indiquant qu'il est convaincu, selon le cas :

- a) qu'elle lui a fourni des renseignements personnels faux ou trompeurs;

- b) qu'elle a été déclarée coupable, au cours des 48 derniers mois, d'une infraction à la Loi ou aux règlements qui est liée à des véhicules automobiles ou à un manque d'honnêteté ou d'intégrité dans ses rapports avec les clients;
 - c) qu'elle a créé, distribué ou utilisé un document, ou a permis la création, la distribution ou l'utilisation d'un document, qui indique qu'un véhicule automobile est conforme aux normes prescrites à l'article 7 ou 12 si le véhicule, selon le cas :
 - (i) n'est pas conforme à ces normes,
 - (ii) n'a pas été analysé conformément au présent règlement afin de vérifier sa conformité à ces normes;
 - d) qu'elle a reçu dans le passé un avis visé au paragraphe (3.1.2) et que le directeur est convaincu qu'après avoir suivi la formation exigée par cet avis, elle a une fois de plus fait preuve d'incompétence en établissant s'il y a conformité comme le prévoit le paragraphe 2 (1).
- (5) Le directeur ne doit donner à quiconque l'avis visé au paragraphe (4) sans l'avoir avisé par écrit de son intention de le faire et lui avoir donné une occasion raisonnable de lui présenter des observations écrites ou orales.
- (6) L'avis visé au paragraphe (4) peut prévoir qu'il ne s'applique pas à la personne après la date que le directeur précise dans l'avis.
- (7) Le directeur peut révoquer l'avis donné prévu au paragraphe (4) à la date qu'il précise, et l'avis ne s'applique pas à la personne après cette date.

FAUX RAPPORTS

1.2 Nul ne doit créer, distribuer ou utiliser un document ou permettre la création, la distribution ou l'utilisation d'un document qui indique qu'un véhicule automobile est conforme aux normes prescrites à l'article 7 ou 12 si le véhicule n'est pas conforme à ces normes ou n'a pas été analysé conformément au présent règlement afin de vérifier sa conformité à ces normes.

ANALYSE DES ÉMISSIONS ATMOSPHÉRIQUES DES VÉHICULES AUTOMOBILES

2. (1) Aux fins d'exécution de la Loi et du présent règlement, nul autre qu'un inspecteur de véhicules lourds du programme Air pur Ontario ne doit établir s'il y a conformité aux normes maximales d'émission prescrites aux articles 7 et 12.

(2) à (4)

(5) L'analyse visant à établir s'il y a conformité aux normes prescrites aux articles 7 et 12 aux fins d'exécution de la Loi et du présent règlement doit être effectuée à un centre d'analyse Air pur Ontario.

(5.1)

(6) Malgré les paragraphes (1) et (5), un agent provincial ou un agent de police peut établir s'il y a conformité aux normes prescrites par le présent règlement aux fins d'exécution de la Loi et du présent règlement et il peut le faire à n'importe quel endroit.

(7) Si l'analyse qu'un inspecteur du programme Air pur Ontario effectue à un centre d'analyse Air pur Ontario conformément au présent règlement confirme qu'il y a conformité aux normes prescrites à l'article 7 ou 12, le centre peut délivrer un rapport d'inspection des émissions indiquant que le véhicule est conforme aux normes.

(7.1)

(8) Si un véhicule automobile d'une année modèle ultérieure à 1997 a été équipé, au moment de sa fabrication, d'un système de diagnostic embarqué conçu pour détecter les défaillances et réguler le fonctionnement du moteur ou du système antipollution, l'analyse visant à établir s'il y a conformité aux normes maximales d'émission prescrites par le présent règlement comprend une analyse, de nature informative, du système de diagnostic embarqué conformément au guide Air pur Ontario.

(9) Est soustraite à l'application du paragraphe 22 (3) et de l'article 23 de la Loi et des articles 5, 6 et 7 du présent règlement toute personne qui, avec le consentement du directeur, modifie un véhicule et, selon le cas :

- a) le présente à un centre d'analyse Air pur Ontario dans le but d'évaluer la qualité du centre et la compétence de son personnel;
- b) utilise les services d'un fournisseur de services d'analyse à distance du système de diagnostic embarqué dans le but d'évaluer la qualité des services fournis.

CHAMP D'APPLICATION

3. (1) Les articles 5, 6, 6.1 et 7 du présent règlement s'appliquent à l'égard de tout véhicule automobile utilisé en Ontario.

(2) Le présent règlement s'applique à l'égard de tout véhicule automobile utilisé en Ontario pour lequel un certificat d'immatriculation délivré en vertu du *Code de la route* est en vigueur.

(3) Le présent règlement, à l'exclusion des articles 4 et 9.0.1, s'applique à l'égard de tout véhicule lourd.

ÉQUIPEMENT ANTIPOLLUTION POUR LES AUTOMOBILES ASSEMBLÉES À LA PIÈCE, LES AUTOMOBILES REMISES À NEUF ET LES VÉHICULES DYNAMISÉS

4. (1) Toute automobile assemblée à la pièce ou automobile remise à neuf pour laquelle un certificat d'immatriculation est délivré en vertu du *Code de la route* pour la première fois le 1^{er} janvier 1999 ou par la suite doit être équipée, en tant que partie intégrante d'un système conçu pour empêcher ou limiter l'émission de contaminants, de tous les systèmes et composants antipollution d'origine, ou des systèmes et composants de rechange équivalents, qui sont fournis ou habituellement fournis avec le moteur de l'automobile par le fabricant du moteur.

(2) Tout véhicule dynamisé dont le moteur est remplacé le 1^{er} janvier 1999 ou par la suite doit être équipé d'un moteur de rechange conçu pour satisfaire aux normes d'émission du moteur d'origine muni de tout son équipement antipollution fonctionnant comme il se doit, ou les dépasser. Le moteur de rechange doit être accompagné du convertisseur catalytique d'origine et de tout l'équipement antipollution d'origine, ou du convertisseur et de l'équipement de rechange équivalents, qui sont fournis ou habituellement fournis avec le moteur de rechange par le fabricant du moteur.

CONVERTISSEURS CATALYTIQUES

5. (1) et (2)

(3) Si un moteur ou un véhicule automobile a été équipé, au moment de sa fabrication, d'un convertisseur catalytique, nul ne doit modifier ni permettre ou faire en sorte que soit modifié ce moteur ou ce véhicule de façon que les gaz d'échappement puissent contourner le convertisseur catalytique.

(4) Nul ne doit faire fonctionner ni permettre ou faire en sorte que l'on fasse fonctionner un moteur ou un véhicule automobile qui a été équipé, au moment de sa fabrication, d'un convertisseur catalytique si ce dernier, ou tout convertisseur catalytique de rechange :

- a) soit ne peut pas remplir la fonction à laquelle il était destiné;
- b) soit a été débranché, enlevé ou autrement modifié de façon à ce que ne puisse pas être remplie la fonction à laquelle il était destiné.

ÉMISSIONS VISIBLES

6. (1) Nul ne doit faire fonctionner ni permettre ou faire en sorte que l'on fasse fonctionner un véhicule léger qui émet des émissions visibles pendant plus de 15 secondes dans une période de cinq minutes.

(2) Nul ne doit faire fonctionner ni permettre ou faire en sorte que l'on fasse fonctionner un véhicule lourd qui émet des émissions visibles pendant plus de 15 secondes dans une période de cinq minutes.

SYSTÈMES ET DISPOSITIFS ANTIPOLLUTION

6.1 Les types suivants de systèmes et de dispositifs sont prescrits pour l'application du paragraphe 22 (4) de la Loi :

1. Tout système ou dispositif qui est fabriqué par le fabricant du système ou du dispositif qui est remplacé et qui, selon le cas :
 - i. est identique ou équivalent à celui qui est remplacé,
 - ii. est fabriqué pour remplacer celui qui est remplacé.
2. Tout système ou dispositif homologué par le Bureau of Automotive Repair, la California Air Resources Board, la United States Environmental Protection Agency, ou tout autre organisme précisé par le directeur, en tant que pièce de rechange pour le système ou le dispositif qui est remplacé.
7. (1) Si un moteur ou un véhicule automobile a été équipé, au moment de sa fabrication, d'un système ou d'un dispositif conçu pour empêcher ou limiter l'émission de contaminants, y compris un système de diagnostic embarqué conçu pour détecter les défaillances et réguler le fonctionnement du moteur ou du système antipollution, les normes suivantes sont prescrites comme normes maximales d'émission additionnelles pour le véhicule :
 1. Le système ou le dispositif, ou tout système ou dispositif de rechange, doit être entretenu de façon à pouvoir remplir la fonction à laquelle il était destiné.
 2. Le système ou le dispositif, ou tout système ou dispositif de rechange, doit demeurer installé ou fixé sur le moteur ou le véhicule automobile, ou incorporé à celui-ci, de telle sorte que, lorsque le moteur ou le véhicule automobile est en marche, le système ou le dispositif fonctionne de la manière prévue.
- (2) Tout véhicule automobile pour lequel des normes d'émission sont prescrites au présent article doit être conforme à celles-ci.

(3) Nul ne doit faire fonctionner ni permettre ou faire en sorte que l'on fasse fonctionner un véhicule automobile non conforme au paragraphe (2).

8.

9.

ANALYSE DU SYSTÈME DE DIAGNOSTIC EMBARQUÉ (TOUS LES VÉHICULES LÉGERS)

9.0.1 (1) Le présent article s'applique à tout véhicule léger d'une année modèle ultérieure à 1997 qui a été équipé, au moment de sa fabrication, d'un système de diagnostic embarqué conçu pour détecter les défaillances et réguler le fonctionnement du moteur ou du système antipollution si la conception ou la configuration du véhicule automobile :

- a) d'une part, est compatible avec l'exécution de l'analyse visée au paragraphe (4);
- b) d'autre part, ne rendrait pas dangereuse l'exécution de l'analyse visée au paragraphe (4).

(2)

(3) Les normes d'analyse du système de diagnostic embarqué énoncées au tableau 9.0.1B du guide Air pur Ontario sont prescrites comme normes pour les véhicules automobiles auxquels s'applique le présent article.

(4) La méthode à utiliser pour vérifier la conformité d'un véhicule automobile aux normes prescrites au paragraphe (3) est l'analyse du système de diagnostic embarqué appelée «on-board diagnostic system test», décrite dans le guide Air pur Ontario, ou une analyse que le directeur estime équivalente.

(5)

(6)

(7) et (8)

(9) Tout véhicule automobile auquel s'applique le présent article doit être conforme aux normes d'analyse du système de diagnostic embarqué.

(10) Nul ne doit faire fonctionner ni permettre ou faire en sorte que l'on fasse fonctionner un véhicule automobile non conforme au paragraphe (9).

9.1

9.2

10.

11.

TEST D'OPACITÉ POUR LES VÉHICULES LOURDS AU DIESEL

12. (1) Le présent article s'applique à l'égard de tout véhicule lourd qui fonctionne au diesel.

(1.1)

(1.2)

(2) Les normes maximales d'émission énoncées au tableau 12 du guide Air pur Ontario pour les véhicules automobiles d'un type et d'une année modèle énoncés à ce tableau et pour une période énoncée à ce même tableau sont prescrites pour ces véhicules pour cette période.

(3) La méthode à utiliser pour vérifier la conformité d'un véhicule automobile aux normes maximales d'émission prescrites au présent article est le test d'opacité pour les véhicules lourds au diesel appelé «opacity test for diesel fuelled heavy vehicles», décrite dans le guide Air pur Ontario, ou un test que le directeur estime équivalent.

(4) Tout véhicule automobile pour lequel des normes d'émission sont prescrites au présent article doit être conforme à celles-ci.

(5) Nul ne doit faire fonctionner ni permettre ou faire en sorte que l'on fasse fonctionner un véhicule automobile non conforme au paragraphe (4).

(6)

(7)

PRÉSENTATION D'UN VÉHICULE POUR INSPECTION

13. (1) Un agent provincial chargé d'appliquer la partie III de la Loi, ou un agent de police, peut, au moyen d'un avis rédigé selon le formulaire approuvé par le ministre, exiger que le conducteur ou le propriétaire d'un véhicule automobile :

- a) soit présente le véhicule automobile pour analyse et inspection;
- b) soit y fasse effectuer des réparations.

(2) Le conducteur ou le propriétaire du véhicule automobile se conforme à l'avis écrit visé au paragraphe (1) qui lui a été donné.

(3) L'avis visé au paragraphe (1) peut être donné au propriétaire du véhicule en en laissant une copie au conducteur.

ARRÊTÉS VISÉS À L'ARTICLE 18 DE LA LOI

13.1 Un arrêté visé à l'article 18 de la Loi peut être donné à une personne qui est propriétaire d'un ou de plusieurs véhicules automobiles, qui en assure la gestion ou qui en a le contrôle en en laissant une copie au conducteur d'un des véhicules.

14.

TABLEAUX 1 à 9

ANNEXES 1 à 3

FORMULAIRE

Commencement

14. (1) Subject to subsection (2), this Regulation comes into force on the day it is filed.

(2) Section 1, subsections 2 (1), (3) and (5) to (10), sections 3 and 4, subsection 5 (2), sections 6 and 7, subsections 8 (1) and (3) and sections 9 to 13 come into force on the later of April 1, 2019 and the day this Regulation is filed.

ONTARIO REGULATION 497/18

made under the

CANNABIS LICENCE ACT, 2018

Made: December 13, 2018

Filed: December 13, 2018

Published on e-Laws: December 14, 2018

Printed in *The Ontario Gazette*: December 29, 2018

Amending O. Reg. 468/18

(GENERAL)

1. Ontario Regulation 468/18 is amended by adding the following sections:**MAXIMUMS, ALLOCATIONS AND APPLICATION RESTRICTIONS****Authorization maximums and allocations****8.1 (1)** In this section,

“census division” means a census division as identified in the 2016 Census of Canada, as reported by Statistics Canada under the *Statistics Act* (Canada); (“division de recensement”)

“East Region” means the following census divisions: Stormont, Dundas and Glengarry; Prescott and Russell; Ottawa; Leeds and Grenville; Lanark; Frontenac; Lennox and Addington; Hastings; Prince Edward; Northumberland; Peterborough; Kawartha Lakes; Simcoe; Muskoka; Haliburton; Renfrew; (“région de l’Est”)

“GTA Region” means the following census divisions, but does not include the Toronto census division: Durham; York; Peel; Halton; (“région du Grand Toronto”)

“North Region” means the following census divisions: Nipissing; Parry Sound; Sudbury; Greater Sudbury; Timiskaming; Cochrane; Algoma; Thunder Bay; Rainy River; Kenora; (“région du Nord”)

“Toronto Region” means the Toronto census division; (“région de Toronto”)

“West Region” means the following census divisions: Dufferin; Wellington; Hamilton; Niagara; Haldimand-Norfolk; Brant; Waterloo; Perth; Oxford; Elgin; Chatham-Kent; Essex; Lambton; Middlesex; Huron; Bruce; Grey; Manitoulin. (“région de l’Ouest”)

(2) No more than 25 retail store authorizations may be issued and in effect at any given time.

(3) The issuance of retail store authorizations is subject to the following allocation rules:

1. A maximum of five retail store authorizations is allocated in respect of cannabis retail stores to be located in the Toronto Region.
2. A maximum of six retail store authorizations is allocated in respect of cannabis retail stores to be located in the GTA Region.
3. A maximum of five retail store authorizations is allocated in respect of cannabis retail stores to be located in the East Region.
4. A maximum of two retail store authorizations is allocated in respect of cannabis retail stores to be located in the North Region.
5. A maximum of seven retail store authorizations is allocated in respect of cannabis retail stores to be located in the West Region.

(4) Until such time as more than 25 retail store authorizations may be issued, none of the retail store authorizations that may be issued in accordance with subsection (3) may be allocated,

- (a) to the holder of a retail store authorization or a person whose affiliate holds a retail store authorization;
 - (b) to a licensed producer or affiliate of a licensed producer; or
 - (c) in respect of a cannabis retail store that would be located in a municipality with a population of less than 50,000.
- (5) The Commission shall, on request, provide a person with information about the boundaries of the Regions.

Precondition of application, expression of interest

8.2 (1) A person may not apply for a retail operator licence unless,

- (a) the person submits to the Registrar, in the form and manner specified by the Registrar, a written expression of interest which, for the purposes of section 8.1, identifies the Region referred to in that section in which the person wishes to locate a cannabis retail store; and
 - (b) is notified by the Registrar that the person may apply for a retail operator licence.
- (2) For the purposes of clause (1) (b), the Registrar shall choose a method for selecting which of the persons who have submitted an expression of interest may make an application that does not rely on the exercise of discretion on the part of the Registrar or any other person.
- (3) A person may submit an expression of interest with respect to more than one Region, but may only be selected in relation to one of those expressions of interest.
- (4) A person who submits to the Registrar more than one expression of interest with respect to the same Region may not apply for a retail operator licence.
- (5) Two or more persons who are affiliates of one another may, subject to subsection (6), each submit expressions of interest, but of those affiliates only one may be selected in relation to one of those expressions of interest.
- (6) If two or more persons who are affiliates of one another each submit to the Registrar an expression of interest with respect to the same Region, those affiliates may not apply for a retail operator licence.
- (7) Subsections (3) to (6) apply despite the results of the method chosen under subsection (2).
- (8) An applicant for a retail store authorization is not eligible to be issued an authorization in respect of a cannabis retail store that is located in a Region other than the Region identified in the expression of interest in relation to which the applicant was permitted to apply for a retail operator licence.

Revocation

8.3 Sections 8.1, 8.2 and this section are revoked on December 13, 2019.

2. (1) Section 12 of the Regulation is revoked.

(2) The Regulation is amended by adding the following section:

Maximum permissible authorizations

12. The Registrar shall refuse to issue a retail store authorization if,

- (a) the applicant already holds 75 retail store authorizations; or
- (b) the applicant and its affiliates between them already hold 75 retail store authorizations.

Commencement

3. (1) Subject to subsection (2), this Regulation comes into force on the day it is filed.

(2) Subsection 2 (2) comes into force on the first anniversary of the day this Regulation is filed.

RÈGLEMENT DE L'ONTARIO 497/18

pris en vertu de la

LOI DE 2018 SUR LES LICENCES LIÉES AU CANNABIS

pris le 13 décembre 2018
déposé le 13 décembre 2018
publié sur le site Lois-en-ligne le 14 décembre 2018
imprimé dans la *Gazette de l'Ontario* le 29 décembre 2018

modifiant le Règl. de l'Ont. 468/18
(DISPOSITIONS GÉNÉRALES)

1. Le Règlement de l'Ontario 468/18 est modifié par adjonction des articles suivants :**MAXIMUMS, ATTRIBUTIONS ET RESTRICTIONS RELATIVES AUX DEMANDES****Nombres maximums d'autorisations et attributions**

8.1 (1) Les définitions qui suivent s'appliquent au présent article.

«division de recensement» Division de recensement, telle qu'elle est identifiée dans le Recensement du Canada de 2016, sur lequel Statistique Canada a publié des rapports en application de la *Loi sur la statistique* (Canada). («census division»)

«région de l'Est» Les divisions de recensement suivantes : Stormont, Dundas and Glengarry; Prescott and Russell; Ottawa; Leeds and Grenville; Lanark; Frontenac; Lennox and Addington; Hastings; Prince Edward; Northumberland; Peterborough; Kawartha Lakes; Simcoe; Muskoka; Haliburton; Renfrew. («East Region»)

«région de l'Ouest» Les divisions de recensement suivantes : Dufferin; Wellington; Hamilton; Niagara; Haldimand-Norfolk; Brant; Waterloo; Perth; Oxford; Elgin; Chatham-Kent; Essex; Lambton; Middlesex; Huron; Bruce; Grey; Manitoulin. («West Region»)

«région de Toronto» La division de recensement de Toronto. («Toronto Region»)

«région du Grand Toronto» Les divisions de recensement suivantes : Durham; York; Peel; Halton. Est exclue de la présente définition la division de recensement de Toronto. («GTA Region»)

«région du Nord» Les divisions de recensement suivantes : Nipissing; Parry Sound; Sudbury; Grand Sudbury; Timiskaming; Cochrane; Algoma; Thunder Bay; Rainy River; Kenora. («North Region»)

(2) Le nombre d'autorisations de magasin de vente au détail qui peuvent être délivrées et être en vigueur ne doit à aucun moment dépasser 25.

(3) La délivrance des autorisations de magasin de vente au détail est soumise aux règles d'attribution suivantes :

1. Un maximum de cinq autorisations de magasin de vente au détail sont attribuées à l'égard des magasins de vente au détail de cannabis devant être situés dans la région de Toronto.
2. Un maximum de six autorisations de magasin de vente au détail sont attribuées à l'égard des magasins de vente au détail de cannabis devant être situés dans la région du Grand Toronto.
3. Un maximum de cinq autorisations de magasin de vente au détail sont attribuées à l'égard des magasins de vente au détail de cannabis devant être situés dans la région de l'Est.
4. Un maximum de deux autorisations de magasin de vente au détail sont attribuées à l'égard des magasins de vente au détail de cannabis devant être situés dans la région du Nord.
5. Un maximum de sept autorisations de magasin de vente au détail sont attribuées à l'égard des magasins de vente au détail de cannabis devant être situés dans la région de l'Ouest.

(4) Jusqu'à ce que plus de 25 autorisations de magasin de vente au détail puissent être délivrées, aucune de celles qui peuvent l'être conformément au paragraphe (3) ne peut être attribuée :

- a) au titulaire d'une autorisation de magasin de vente au détail ou à la personne dont un membre du même groupe est titulaire d'une autorisation de magasin de vente au détail;
- b) à un producteur autorisé ou à un membre du même groupe qu'un producteur autorisé;
- c) à l'égard d'un magasin de vente au détail de cannabis qui serait situé dans une municipalité comptant moins de 50 000 habitants.

(5) La Commission fournit à toute personne, sur demande, des renseignements sur les limites des régions.

Condition préalable à la demande : manifestation d'intérêt

8.2 (1) Ne peut demander une licence d'exploitation pour vente au détail que la personne qui :

- a) soumet par écrit au registrateur, sous la forme et de la manière qu'il précise, une manifestation d'intérêt indiquant, pour l'application de l'article 8.1, la région visée à cet article dans laquelle la personne souhaite situer un magasin de vente au détail de cannabis;
- b) est avisée par le registrateur qu'elle peut demander une licence d'exploitation pour vente au détail.

(2) Pour l'application de l'alinéa (1) b), le registrateur choisit une méthode pour sélectionner, parmi les personnes qui ont soumis une manifestation d'intérêt, celles qui peuvent présenter une demande, qui ne repose pas sur l'exercice d'un pouvoir discrétionnaire par le registrateur ou toute autre personne.

(3) Toute personne peut soumettre une manifestation d'intérêt à l'égard de plusieurs régions, mais ne peut être sélectionnée qu'à l'égard d'une seule de ces manifestations d'intérêt.

(4) La personne qui soumet au registrateur plus d'une manifestation d'intérêt à l'égard d'une même région ne peut demander une licence d'exploitation pour vente au détail.

(5) Chacune d'au moins deux personnes qui sont membres du même groupe peut, sous réserve du paragraphe (6), soumettre des manifestations d'intérêt, mais un seul de ces membres peut être sélectionné à l'égard d'une seule de ces manifestations d'intérêt.

(6) Si chacune d'au moins deux personnes qui sont membres du même groupe soumet au registrateur une manifestation d'intérêt à l'égard d'une même région, ces membres ne peuvent pas demander de licence d'exploitation pour vente au détail.

(7) Les paragraphes (3) à (6) s'appliquent malgré les résultats de la méthode choisie en application du paragraphe (2).

(8) L'auteur d'une demande d'autorisation de magasin de vente au détail n'est pas admissible à une autorisation à l'égard d'un magasin de vente au détail de cannabis qui est situé dans une région autre que celle indiquée dans la manifestation d'intérêt à l'égard de laquelle il a été autorisé à demander une licence d'exploitation pour vente au détail.

Abrogation

8.3 Les articles 8.1 et 8.2 et le présent article sont abrogés au premier anniversaire du jour de l'entrée en vigueur du 13 décembre 2019.

2. (1) L'article 12 du Règlement est abrogé.

(2) Le Règlement est modifié par adjonction de l'article suivant :

Nombre maximal permis d'autorisations

12. Le registrateur refuse de délivrer une autorisation de magasin de vente au détail si, selon le cas :

- a) l'auteur de la demande détient déjà 75 autorisations de magasin de vente au détail;
- b) l'auteur de la demande et les membres du même groupe détiennent déjà entre eux 75 autorisations de magasin de vente au détail.

Entrée en vigueur

3. (1) Sous réserve du paragraphe (2), le présent règlement entre en vigueur le jour de son dépôt.

(2) Le paragraphe 2 (2) entre en vigueur au premier anniversaire du jour du dépôt du présent règlement.

ONTARIO REGULATION 498/18
made under the
EMPLOYMENT STANDARDS ACT, 2000

Made: December 12, 2018
Filed: December 14, 2018
Published on e-Laws: December 14, 2018
Printed in *The Ontario Gazette*: December 29, 2018

Amending O. Reg. 285/01
(WHEN WORK DEEMED TO BE PERFORMED, EXEMPTIONS AND SPECIAL RULES)

1. (1) Subsection 2 (1) of Ontario Regulation 285/01 is amended by,
 - (a) striking out “VII, VIII” in the portion before clause (a) and substituting “VII, VII.1, VIII”; and
 - (b) striking out “*Drugless Practitioners Act*” at the end of clause (c) and substituting “*Naturopathy Act, 2007*”.
- (2) Subsection 2 (2) of the Regulation is amended by striking out “Subject to sections 24, 25, 26 and 27 of this Regulation, Parts VII, VIII, IX, X and XI of the Act” at the beginning and substituting “Subject to sections 24, 25, 25.1, 26 and 27 of this Regulation, Parts VII, VII.1, VIII, IX, X and XI of the Act”.
2. The Regulation is amended by adding the following section:

EXEMPTION FOR THE CROWN AND CERTAIN PUBLIC BODIES

Crown, etc., exemption

2.1 (1) The Crown, a Crown agency or an authority, board, commission or corporation all of whose members are appointed by the Crown, and any employees of such an employer, are exempt from every provision of the Act except for those listed in subsection (2).

Provisions that apply

- (2) Only the following provisions of the Act apply with respect to an employer or employee described in subsection (1):
 1. Part I (Definitions).
 2. Part III (How This Act Applies), subject to the application of subsection 4 (4.1).
 3. Part IV (Continuity of Employment).
 4. Section 14.
 5. Part VI (Records).
 6. Part IX (Minimum Wage).
 7. Part XI (Vacation with Pay).
 8. Part XII (Equal Pay for Equal Work).
 9. Part XIII (Benefit Plans).
 10. Part XIV (Leaves of Absence).
 11. Part XV (Termination and Severance of Employment).
 12. Part XVI (Lie Detectors).
 13. Part XVIII (Reprisal), except for subclause 74 (1) (a) (vii) and clause 74 (1) (b).
 14. Part XIX (Building Services Providers).
 15. Part XXI (Who Enforces This Act and What They Can Do).
 16. Part XXII (Complaints and Enforcement).
 17. Part XXIII (Reviews by the Board).
 18. Part XXVI (Miscellaneous Evidentiary Provisions).
 19. Part XXVII (Regulations).
 20. Part XXVIII (Transition).

3. Section 3 of the Regulation is revoked and the following substituted:

SPECIAL RULES RE CERTAIN LEAVES

Professional duty

3. Sections 50, 50.0.1 and 50.0.2 of the Act do not apply to any of the following persons in circumstances in which the exercise of the entitlement would constitute an act of professional misconduct or a dereliction of professional duty:

1. A person described in clause 2 (1) (a), (c), (d) or (e).
2. A person employed as a registered practitioner of a health profession set out in Schedule 1 to the *Regulated Health Professions Act, 1991*, including a person described in clause 2 (1) (b).

4. Section 3.0.1 of the Regulation is revoked.**5. Clause 4 (3) (a.1) of the Regulation is revoked.****6. The Regulation is amended by adding the following section:**

EXEMPTIONS RE THREE HOUR RULE

Exemptions from Part VII.1 of Act**4.1** Section 21.2 of the Act does not apply to,

- (a) a person who is employed as a student in a recreational program operated by a charitable organization registered under Part I of the *Income Tax Act* (Canada) and whose work or duties are directly connected with the recreational program;
- (b) a person employed as a student to instruct or supervise children;
- (c) a person employed as a student at a camp for children; or
- (d) a person who is employed as the superintendent, janitor or caretaker of a residential building and resides in the building.

7. Clause 8 (b.1) of the Regulation is revoked.**8. Section 9.1 of the Regulation is revoked.**

9. Section 24 of the Regulation is amended by striking out “Sections 25, 26 and 27” at the beginning and substituting “Sections 25, 25.1, 26 and 27”.

10. Subsection 25 (3) of the Regulation is amended by striking out “or 2 i”.**11. The Regulation is amended by adding the following section:****Three hour rule**

25.1 Part VII.1 of the Act applies to an employee described in section 24 of this Regulation.

Commencement**12. This Regulation comes into force on the later of January 1, 2019 and the day it is filed.**

RÈGLEMENT DE L'ONTARIO 498/18

pris en vertu de la

LOI DE 2000 SUR LES NORMES D'EMPLOI

pris le 12 décembre 2018
déposé le 14 décembre 2018
publié sur le site Lois-en-ligne le 14 décembre 2018
imprimé dans la *Gazette de l'Ontario* le 29 décembre 2018

modifiant le Règl. de l'Ont. 285/01
(TRAVAIL RÉPUTÉ EXÉCUTÉ, EXEMPTIONS ET RÈGLES SPÉCIALES)

1. (1) Le paragraphe 2 (1) du Règlement de l'Ontario 285/01 est modifié :

- a) par remplacement de «VII, VIII» par «VII, VII.1, VIII» dans le passage qui précède l'alinéa a);
- b) par remplacement de «*Loi sur les praticiens ne prescrivant pas de médicaments*» par «*Loi de 2007 sur les naturopathes*» à la fin de l'alinéa c).

(2) Le paragraphe 2 (2) du Règlement est modifié par remplacement de «Sous réserve des articles 24, 25, 26 et 27 du présent règlement, les parties VII, VIII, IX, X et XI de la Loi» par «Sous réserve des articles 24, 25, 25.1, 26 et 27 du présent règlement, les parties VII, VII.1, VIII, IX, X et XI de la Loi» au début du paragraphe.

2. Le Règlement est modifié par adjonction de l'article suivant :**EXEMPTION VISANT LA COURONNE ET CERTAINS ORGANISMES PUBLICS****Exemption : Couronne et autres**

2.1 (1) La Couronne, ses organismes et les offices, conseils, commissions et personnes morales dont elle nomme tous les membres ainsi que les employés de ces employeurs sont soustraits à l'application des dispositions de la Loi, sauf celles indiquées au paragraphe (2).

Dispositions qui s'appliquent

(2) Seules les dispositions suivantes de la Loi s'appliquent à l'égard des employeurs et des employés visés au paragraphe (1) :

- 1. La partie I (Définitions).
- 2. La partie III (Application de la présente loi), sous réserve de l'application du paragraphe 4 (4.1).
- 3. La partie IV (Continuité d'emploi).
- 4. L'article 14.
- 5. La partie VI (Dossiers).
- 6. La partie IX (Salaire minimum).
- 7. La partie XI (Vacances et indemnité de vacances).
- 8. La partie XII (À travail égal, salaire égal).
- 9. La partie XIII (Régimes d'avantages sociaux).
- 10. La partie XIV (Congés).
- 11. La partie XV (Licenciement et cessation d'emploi).
- 12. La partie XVI (DéTECTEURS de mensonges).
- 13. La partie XVIII (Représailles), sauf le sous-alinéa 74 (1) a) (vii) et l'alinéa 74 (1) b).
- 14. La partie XIX (Fournisseurs de services de gestion d'immeubles).
- 15. La partie XXI (Application de la présente loi – ses responsables et leurs pouvoirs).
- 16. La partie XXII (Plaintes et application).
- 17. La partie XXIII (Révisions par la Commission).
- 18. La partie XXVI (Dispositions diverses concernant la preuve).
- 19. La partie XXVII (Règlements).

20. La partie XXVIII (Disposition transitoire).

3. L'article 3 du Règlement est abrogé et remplacé par ce qui suit :

RÈGLES SPÉCIALES : CERTAINS CONGÉS

Devoirs professionnels

3. Les articles 50, 50.0.1 et 50.0.2 de la Loi ne s'appliquent pas aux personnes suivantes dans les circonstances où l'exercice de leur droit constituerait une faute professionnelle ou un manquement à leurs devoirs professionnels :

1. Les personnes visées aux alinéas 2 (1) a), c), d) et e).
2. Les personnes employées en tant que praticiens inscrits d'une profession de la santé mentionnée à l'annexe 1 de la *Loi de 1991 sur les professions de la santé réglementées*, y compris les personnes visées à l'alinéa 2 (1) b).

4. L'article 3.0.1 du Règlement est abrogé.

5. L'alinéa 4 (3) a.1) du Règlement est abrogé.

6. Le Règlement est modifié par adjonction de l'article suivant :

EXEMPTIONS : RÈGLE DES TROIS HEURES

Exemptions : partie VII.1 de la Loi

4.1 L'article 21.2 de la Loi ne s'applique pas aux personnes suivantes :

- a) la personne qui est employée en tant qu'étudiant dans le cadre d'un programme récréatif dirigé par un organisme de bienfaisance enregistré en vertu de la partie I de la *Loi de l'impôt sur le revenu* (Canada) et dont le travail ou les fonctions sont directement liés au programme;
- b) la personne qui est employée en tant qu'étudiant pour donner des leçons à des enfants ou pour les surveiller;
- c) la personne qui est employée en tant qu'étudiant dans un camp pour enfants;
- d) la personne qui est employée en tant que concierge, employé d'immeuble ou préposé à l'entretien d'un immeuble d'habitation et qui habite cet immeuble.

7. L'alinéa 8 b.1) du Règlement est abrogé.

8. L'article 9.1 du Règlement est abrogé.

9. L'article 24 du Règlement est modifié par remplacement de «Les articles 25, 26 et 27» par «Les articles 25, 25.1, 26 et 27» au début de l'article.

10. Le paragraphe 25 (3) du Règlement est modifié par suppression de «ou 2 i».

11. Le Règlement est modifié par adjonction de l'article suivant :

Règle des trois heures

25.1 La partie VII.1 de la Loi s'applique aux employés visés à l'article 24 du présent règlement.

Entrée en vigueur

12. Le présent règlement entre en vigueur le dernier en date du 1^{er} janvier 2019 et du jour de son dépôt.

ONTARIO REGULATION 499/18
made under the
EMPLOYMENT STANDARDS ACT, 2000

Made: December 12, 2018
Filed: December 14, 2018
Published on e-Laws: December 14, 2018
Printed in *The Ontario Gazette*: December 29, 2018

Amending O. Reg. 526/17, which amends O. Reg. 285/01
(WHEN WORK DEEMED TO BE PERFORMED, EXEMPTIONS AND SPECIAL RULES)

1. Section 5 of Ontario Regulation 526/17 is revoked.
2. Subsection 17 (2) of the Regulation is amended by striking out “Section 5 and subsection 7 (2) come into force” at the beginning and substituting “Subsection 7 (2) comes into force”.

Commencement

3. This Regulation comes into force on the day it is filed.

52/18

RÈGLEMENT DE L'ONTARIO 499/18
pris en vertu de la
LOI DE 2000 SUR LES NORMES D'EMPLOI

pris le 12 décembre 2018
déposé le 14 décembre 2018
publié sur le site Lois-en-ligne le 14 décembre 2018
imprimé dans la *Gazette de l'Ontario* le 29 décembre 2018

modifiant le Règl. de l'Ont. 526/17, qui modifie le Règl. de l'Ont. 285/01
(TRAVAIL RÉPUTÉ EXÉCUTÉ, EXEMPTIONS ET RÈGLES SPÉCIALES)

1. L'article 5 du Règlement de l'Ontario 526/17 est abrogé.
2. Le paragraphe 17 (2) du Règlement est modifié par remplacement de «L'article 5 et le paragraphe 7 (2) entrent en vigueur» par «Le paragraphe 7 (2) entre en vigueur» au début du paragraphe.

Entrée en vigueur

3. Le présent règlement entre en vigueur le jour de son dépôt.

52/18

ONTARIO REGULATION 500/18

made under the

EMPLOYMENT STANDARDS ACT, 2000

Made: December 12, 2018

Filed: December 14, 2018

Published on e-Laws: December 14, 2018

Printed in *The Ontario Gazette*: December 29, 2018

Revoking O. Reg. 532/17, which amends O. Reg. 291/01

(TERMS AND CONDITIONS OF EMPLOYMENT IN DEFINED INDUSTRIES - WOMEN'S COAT AND SUIT
INDUSTRY AND WOMEN'S DRESS AND SPORTSWEAR INDUSTRY)**1. Ontario Regulation 532/17 is revoked.****Commencement****2. This Regulation comes into force on the day it is filed.**

52/18

RÈGLEMENT DE L'ONTARIO 500/18

pris en vertu de la

LOI DE 2000 SUR LES NORMES D'EMPLOI

pris le 12 décembre 2018

déposé le 14 décembre 2018

publié sur le site Lois-en-ligne le 14 décembre 2018

imprimé dans la *Gazette de l'Ontario* le 29 décembre 2018

abrogeant le Règl. de l'Ont. 532/17, qui modifie le Règl. de l'Ont. 291/01

(CONDITIONS D'EMPLOI DANS DES INDUSTRIES DÉFINIES - INDUSTRIE DES MANTEAUX ET TAILLEURS
POUR DAMES ET INDUSTRIE DES ROBES ET DES VÊTEMENTS DE SPORT POUR DAMES)**1. Le Règlement de l'Ontario 532/17 est abrogé.****Entrée en vigueur****2. Le présent règlement entre en vigueur le jour de son dépôt.**

52/18

ONTARIO REGULATION 501/18

made under the

EMPLOYMENT STANDARDS ACT, 2000

Made: December 12, 2018

Filed: December 14, 2018

Published on e-Laws: December 14, 2018

Printed in *The Ontario Gazette*: December 29, 2018

Amending O. Reg. 291/01

(TERMS AND CONDITIONS OF EMPLOYMENT IN DEFINED INDUSTRIES - WOMEN'S COAT AND SUIT
INDUSTRY AND WOMEN'S DRESS AND SPORTSWEAR INDUSTRY)

1. Subsection 3 (1) of Ontario Regulation 291/01 is amended by striking out “Despite subsection 5 (7) of Ontario Regulation 285/01 (Exemptions, Special Rules and Establishment of Minimum Wage)” at the beginning and substituting “Despite section 21.2 of the Act”.

Commencement

2. This Regulation comes into force on the later of January 1, 2019 and the day it is filed.

52/18

RÈGLEMENT DE L'ONTARIO 501/18

pris en vertu de la

LOI DE 2000 SUR LES NORMES D'EMPLOI

pris le 12 décembre 2018

déposé le 14 décembre 2018

publié sur le site Lois-en-ligne le 14 décembre 2018

imprimé dans la *Gazette de l'Ontario* le 29 décembre 2018

modifiant le Règl. de l'Ont. 291/01

(CONDITIONS D'EMPLOI DANS DES INDUSTRIES DÉFINIES - INDUSTRIE DES MANTEAUX ET TAILLEURS
POUR DAMES ET INDUSTRIE DES ROBES ET DES VÊTEMENTS DE SPORT POUR DAMES)

1. Le paragraphe 3 (1) du Règlement de l'Ontario 291/01 est modifié par remplacement de «Malgré le paragraphe 5 (7) du Règlement de l'Ontario 285/01 (Exemptions, règles spéciales et fixation du salaire minimum)» par «Malgré l'article 21.2 de la Loi» au début du paragraphe.

Entrée en vigueur

2. Le présent règlement entre en vigueur le dernier en date du 1^{er} janvier 2019 et du jour de son dépôt.

52/18

ONTARIO REGULATION 502/18

made under the

EMPLOYMENT STANDARDS ACT, 2000

Made: December 12, 2018

Filed: December 14, 2018

Published on e-Laws: December 14, 2018

Printed in *The Ontario Gazette*: December 29, 2018

Amending O. Reg. 502/06

(TERMS AND CONDITIONS OF EMPLOYMENT IN DEFINED INDUSTRIES - AUTOMOBILE MANUFACTURING,
AUTOMOBILE PARTS MANUFACTURING, AUTOMOBILE PARTS WAREHOUSING AND AUTOMOBILE
MARSHALLING)

1. The definition of “qualified health practitioner” in subsection 1 (1) of Ontario Regulation 502/06 is revoked.
2. Section 4 of the Regulation is revoked.

Commencement

3. This Regulation comes into force on the later of January 1, 2019 and the day it is filed.

52/18

RÈGLEMENT DE L'ONTARIO 502/18

pris en vertu de la

LOI DE 2000 SUR LES NORMES D'EMPLOI

pris le 12 décembre 2018

déposé le 14 décembre 2018

publié sur le site Lois-en-ligne le 14 décembre 2018

imprimé dans la *Gazette de l'Ontario* le 29 décembre 2018

modifiant le Règl. de l'Ont. 502/06

(CONDITIONS D'EMPLOI DANS DES INDUSTRIES DÉFINIES - CONSTRUCTION AUTOMOBILE, FABRICATION
DE PIÈCES AUTOMOBILES, TRIAGE D'AUTOMOBILES ET ENTREPOSAGE DE PIÈCES AUTOMOBILES)

1. La définition de «praticien de la santé qualifié» au paragraphe 1 (1) du Règlement de l'Ontario 502/06 est abrogée.
2. L'article 4 du Règlement est abrogé.

Entrée en vigueur

3. Le présent règlement entre en vigueur le dernier en date du 1^{er} janvier 2019 et du jour de son dépôt.

52/18

ONTARIO REGULATION 503/18

made under the

PROVINCIAL OFFENCES ACT

Made: December 5, 2018

Filed: December 14, 2018

Published on e-Laws: December 14, 2018

Printed in *The Ontario Gazette*: December 29, 2018

Amending Reg. 950 of R.R.O. 1990

(PROCEEDINGS COMMENCED BY CERTIFICATE OF OFFENCE)

1. Items 1 and 2 of Schedule 4.2 to Regulation 950 of the Revised Regulations of Ontario, 1990 are revoked.

Commencement

2. This Regulation comes into force on the later of January 1, 2019 and the day it is filed.

52/18

RÈGLEMENT DE L'ONTARIO 503/18

pris en vertu de la

LOI SUR LES INFRACTIONS PROVINCIALES

pris le 5 décembre 2018

déposé le 14 décembre 2018

publié sur le site Lois-en-ligne le 14 décembre 2018

imprimé dans la *Gazette de l'Ontario* le 29 décembre 2018

modifiant le Règl. 950 des R.R.O. de 1990

(INSTANCES INTRODUITES AU MOYEN DU DÉPÔT D'UN PROCÈS-VERBAL D'INFRACTION)

1. Les points 1 et 2 de l'annexe 4.2 du Règlement 950 des Règlements refondus de l'Ontario de 1990 sont abrogés.

Entrée en vigueur

2. Le présent règlement entre en vigueur le dernier en date du 1^{er} janvier 2019 et du jour de son dépôt.

52/18

ONTARIO REGULATION 504/18

made under the

HOSPITAL LABOUR DISPUTES ARBITRATION ACT

Made: December 12, 2018

Filed: December 14, 2018

Published on e-Laws: December 14, 2018

Printed in *The Ontario Gazette*: December 29, 2018**RULES OF PROCEDURE****Filing of arbitration awards**

1. (1) Every arbitrator shall, within 10 days after issuing an award, file a copy of the award with the Minister in the form specified by the Minister.

(2) The Minister shall publish the copies of awards filed under subsection (1) or otherwise make them available to the public.

(3) For greater certainty, the Minister may satisfy the obligation set out in subsection (2) by publishing the copies on a Government of Ontario website.

2. Regulation 639 of the Revised Regulations of Ontario, 1990 is revoked.

Commencement

3. This Regulation comes into force on the later of July 1, 2019 and the day it is filed.

52/18

RÈGLEMENT DE L'ONTARIO 504/18

pris en vertu de la

LOI SUR L'ARBITRAGE DES CONFLITS DE TRAVAIL DANS LES HÔPITAUX

pris le 12 décembre 2018

déposé le 14 décembre 2018

publié sur le site Lois-en-ligne le 14 décembre 2018

imprimé dans la *Gazette de l'Ontario* le 29 décembre 2018**RÈGLES DE PROCÉDURE****Dépôt des sentences arbitrales**

1. (1) Dans les 10 jours qui suivent la délivrance de sa sentence, l'arbitre en dépose une copie auprès du ministre sous la forme précisée par celui-ci.

(2) Le ministre publie les copies des sentences déposées en application du paragraphe (1) ou les met à la disposition du public d'une autre façon.

(3) Il est entendu que le ministre peut satisfaire à l'obligation prévue au paragraphe (2) en publiant les copies sur un site Web du gouvernement de l'Ontario.

2. Le règlement 639 des Règlements refondus de l'Ontario de 1990 est abrogé.

Entrée en vigueur

3. Le présent règlement entre en vigueur le dernier en date du 1^{er} juillet 2019 et du jour de son dépôt.

52/18

ONTARIO REGULATION 505/18

made under the

ASSESSMENT ACT

Made: December 13, 2018

Filed: December 14, 2018

Published on e-Laws: December 14, 2018

Printed in *The Ontario Gazette*: December 29, 2018Amending O. Reg. 282/98
(GENERAL)**1. Subsection 14.1 (2) of Ontario Regulation 282/98 is revoked and the following substituted:**

(2) Subject to subsection (3), the professional sports facility property class shall include the property identified by the roll numbers set out in the following Table:

TABLE

Item	Facility	Roll number
1.	Canadian Tire Centre	0614 000 816 00405 0000 0614 000 816 00410 0000 0614 000 816 00415 0000 0614 000 816 00420 0000 0614 000 816 00425 0000 0614 000 816 00430 0000 0614 000 816 00435 0000 0614 000 816 00440 0000 0614 000 816 00445 0000 0614 000 816 00450 0000 0614 000 816 00455 0000
2.	Scotiabank Arena	1904 061 120 00121 0000
3.	Rogers Centre	1904 062 060 00100 0000

2. (1) Paragraph 3 of subsection 45.1 (2) of the Regulation is revoked and the following substituted:

3. The Ottawa Macdonald-Cartier International Airport Authority, in respect of the Ottawa International Airport.

(2) Subsections 45.1 (3) and (4) of the Regulation are revoked and the following substituted:

(3) Subject to subsection (5), for the purposes of this Regulation, the passenger total for a taxation year with respect to an authority is determined as follows:

1. For the Greater London International Airport Authority, the passenger total is the total number of enplaned and deplaned passengers for London, Ontario for the year that is two years prior to the relevant taxation year, as reported by Statistics Canada in Table 23-10-0253-01 entitled "Air passenger traffic at Canadian airports, annual".
2. For the Greater Toronto Airports Authority, the passenger total is the total number of enplaned and deplaned passengers for Toronto/Lester B Pearson International, Ontario for the year that is two years prior to the relevant taxation year, as reported by Statistics Canada in Table 23-10-0253-01 entitled "Air passenger traffic at Canadian airports, annual".
3. For the Ottawa Macdonald-Cartier International Airport Authority, the passenger total is the total number of enplaned and deplaned passengers for Ottawa/Macdonald-Cartier International, Ontario for the year that is two years prior to the relevant taxation year, as reported by Statistics Canada in Table 23-10-0253-01 entitled "Air passenger traffic at Canadian airports, annual".
4. For the Thunder Bay International Airports Authority, the passenger total is the total number of enplaned and deplaned passengers for Thunder Bay, Ontario for the year that is two years prior to the relevant taxation year, as reported by Statistics Canada in Table 23-10-0253-01 entitled "Air passenger traffic at Canadian airports, annual".
5. For the Toronto Port Authority, the passenger total is the total number of enplaned and deplaned passengers for Toronto/Billy Bishop Toronto City, Ontario for the year that is two years prior to the relevant taxation year, as reported by Statistics Canada in Table 23-10-0253-01 entitled "Air passenger traffic at Canadian airports, annual".

(4) If the total number of enplaned and deplaned passengers for Toronto/Billy Bishop Toronto City, Ontario is not reported for the year in the publication referred to in paragraph 5 of subsection (3), the passenger total is the total number as

reported for that airport by the Toronto Port Authority to the City of Toronto for the year that is two years prior to the relevant taxation year.

(3) The Table to subsection 45.1 (7) of the Regulation is amended by striking out “Ottawa International Airport Authority” and substituting “Ottawa Macdonald-Cartier International Airport Authority”.

(4) Paragraph 1 of subsection 45.1 (13) of the Regulation is revoked and the following substituted:

1. The number of enplaned and deplaned passengers reported for the authority for the year that is two years prior to the relevant taxation year as reported by Statistics Canada in Table 23-10-0253-01 entitled “Air passenger traffic at Canadian airports, annual” or, if subsection (4) or (5) applies, the total number of enplaned and deplaned passengers as reported for or by the authority for the purposes of those subsections.

(5) Subsection 45.1 (15) of the Regulation is revoked.

Commencement

3. This Regulation comes into force on the day it is filed.

Made by:
Pris par :

Le ministre des Finances,

VICTOR FEDELI
Minister of Finance

Date made: December 13, 2018
Pris le : 13 décembre 2018

RÈGLEMENT DE L'ONTARIO 505/18

pris en vertu de la

LOI SUR L'ÉVALUATION FONCIÈRE

pris le 13 décembre 2018
 déposé le 14 décembre 2018
 publié sur le site Lois-en-ligne le 14 décembre 2018
 imprimé dans la *Gazette de l'Ontario* le 29 décembre 2018

modifiant le Règl. de l'Ont. 282/98
 (DISPOSITIONS GÉNÉRALES)

1. Le paragraphe 14.1 (2) du Règlement de l'Ontario 282/98 est abrogé et remplacé par ce qui suit :

(2) Sous réserve du paragraphe (3), la catégorie des établissements sportifs professionnels comprend les biens portant les numéros de rôle indiqués dans le tableau suivant :

TABLEAU

Point	Établissement	Numéro de rôle
1.	Centre Canadian Tire	0614 000 816 00405 0000 0614 000 816 00410 0000 0614 000 816 00415 0000 0614 000 816 00420 0000 0614 000 816 00425 0000 0614 000 816 00430 0000 0614 000 816 00435 0000 0614 000 816 00440 0000 0614 000 816 00445 0000 0614 000 816 00450 0000 0614 000 816 00455 0000
2.	Scotiabank Arena	1904 061 120 00121 0000
3.	Centre Rogers	1904 062 060 00100 0000

2. (1) La disposition 3 du paragraphe 45.1 (2) du Règlement est abrogée et remplacée par ce qui suit :

3. L'Administration de l'aéroport international Macdonald-Cartier d'Ottawa, en ce qui concerne l'aéroport international d'Ottawa.

(2) Les paragraphes 45.1 (3) et (4) du Règlement sont abrogés et remplacés par ce qui suit :

(3) Sous réserve du paragraphe (5), pour l'application du présent règlement, le nombre total de passagers pour une année d'imposition à l'égard d'une administration est calculé comme suit :

1. Dans le cas de la Greater London International Airport Authority, le nombre total de passagers est le nombre total de passagers embarqués et débarqués pour London, Ontario, pour l'année qui précède de deux ans l'année d'imposition considérée, selon le tableau 23-10-0253-01 de Statistique Canada intitulé *Trafic aérien de passagers aux aéroports canadiens, annuel*.
2. Dans le cas de la Greater Toronto Airports Authority, le nombre total de passagers est le nombre total de passagers embarqués et débarqués pour Toronto/Lester B Pearson International, Ontario, pour l'année qui précède de deux ans l'année d'imposition considérée, selon le tableau 23-10-0253-01 de Statistique Canada intitulé *Trafic aérien de passagers aux aéroports canadiens, annuel*.
3. Dans le cas de l'Administration de l'aéroport international Macdonald-Cartier d'Ottawa, le nombre total de passagers est le nombre total de passagers embarqués et débarqués pour Ottawa/Macdonald-Cartier International, Ontario, pour l'année qui précède de deux ans l'année d'imposition considérée, selon le tableau 23-10-0253-01 de Statistique Canada intitulé *Trafic aérien de passagers aux aéroports canadiens, annuel*.
4. Dans le cas de la Thunder Bay International Airports Authority, le nombre total de passagers est le nombre total de passagers embarqués et débarqués pour Thunder Bay, Ontario, pour l'année qui précède de deux ans l'année d'imposition considérée, selon le tableau 23-10-0253-01 de Statistique Canada intitulé *Trafic aérien de passagers aux aéroports canadiens, annuel*.
5. Dans le cas de l'Administration portuaire de Toronto, le nombre total de passagers est le nombre total de passagers embarqués et débarqués pour Toronto/Billy Bishop Toronto City, Ontario, pour l'année qui précède de deux ans

l'année d'imposition considérée, selon le tableau 23-10-0253-01 de Statistique Canada intitulé *Trafic aérien de passagers aux aéroports canadiens, annuel*.

(4) Si le nombre total de passagers embarqués et débarqués pour Toronto/Billy Bishop Toronto City, Ontario n'est pas indiqué pour l'année dans le document visé à la disposition 5 du paragraphe (3), le nombre total de passagers correspond au nombre total que l'Administration portuaire de Toronto a déclaré pour cet aéroport à la cité de Toronto pour l'année qui précède de deux ans l'année d'imposition considérée.

(3) Le tableau du paragraphe 45.1 (7) du Règlement est modifié par remplacement de «Administration de l'Aéroport international d'Ottawa» par «Administration de l'aéroport international Macdonald-Cartier d'Ottawa».

(4) La disposition 1 du paragraphe 45.1 (13) du Règlement est abrogée et remplacée par ce qui suit :

1. Le nombre de passagers embarqués et débarqués déclaré pour l'administration, pour l'année qui précède de deux ans l'année d'imposition considérée, selon le tableau 23-10-0253-01 de Statistique Canada intitulé *Trafic aérien de passagers aux aéroports canadiens, annuel*, ou, si le paragraphe (4) ou (5) s'applique, le nombre total de passagers embarqués et débarqués déclaré pour ou par l'administration pour l'application de ces paragraphes.

(5) Le paragraphe 45.1 (15) du Règlement est abrogé.

Entrée en vigueur

3. Le présent règlement entre en vigueur le jour de son dépôt.

Made by:

Pris par :

Le ministre des Finances,

VICTOR FEDELI
Minister of Finance

Date made: December 13, 2018

Pris le : 13 décembre 2018

ONTARIO REGULATION 506/18

made under the

ELECTRICITY ACT, 1998

Made: December 12, 2018

Filed: December 14, 2018

Published on e-Laws: December 14, 2018

Printed in *The Ontario Gazette*: December 29, 2018**REPORTING OF ENERGY CONSUMPTION AND WATER USE****Definitions**

1. In this Regulation,

“distributor” has the same meaning as in subsection 25.35.6 (1) of the Act; (“distributeur”)

“gross floor area” means, in respect of a prescribed property, the gross floor area determined for the property in accordance with section 4; (“surface hors oeuvre brute”)

“Guide” means the document titled “Guide to Energy and Water Reporting”, as it may be amended from time to time, published by the Ministry and available on a website of the Government of Ontario; (“Guide”)

“Portfolio Manager” means the ENERGY STAR Portfolio Manager electronic reporting system developed by the United States Environmental Protection Agency, as adapted for use in Canada and administered by Natural Resources Canada, and available on the Internet; (“Portfolio Manager”)

“prescribed property” means a building or structure prescribed under section 3. (“bien prescrit”)

Requirement to report

2. (1) For the purposes of section 25.35.3 of the Act, every person, other than a public agency, who is the owner of a prescribed property shall accurately report to the Ministry the information specified in section 8 of this Regulation in respect of the property in accordance with this Regulation.

(2) If there is more than one owner of a prescribed property, they are jointly responsible for reporting in respect of the prescribed property.

(3) For the purposes of this section, an owner includes a corporation created or continued under the *Condominium Act, 1998*.

Prescribed property

3. A building or structure is a prescribed property for the purposes of section 25.35.3 of the Act if it meets the following criteria:

1. Any part of the building or structure is situated on a property classified by the Municipal Property Assessment Corporation by way of a code listed in the Guide.
2. Electricity or gas is consumed at the building or structure.
3. Electricity or gas consumption information for the building or structure is available from a distributor.
4. The building or structure at which electricity or gas is consumed has a gross floor area of at least 50,000 square feet.
5. In the case of a multi-unit residential building, it contains more than 10 units.

Gross floor area

4. The gross floor area of a single building or structure is the total number of square feet measured between the principal exterior surfaces of the enclosed fixed walls of the building or structure, including all areas inside the building or structure's supporting areas such as any common areas, but excluding any exterior, unroofed or open air spaces such as a parking area.

Ongoing exemption from reporting

5. (1) Subject to subsection (2), an owner of a prescribed property is exempt from reporting under section 25.35.3 of the Act in respect of the property in the following circumstances:

1. The owner is a corporation that meets the following criteria:
 - i. It is established under an Act.
 - ii. It is accountable to the Government of Ontario.

- iii. The majority of its governing body is appointed by the Lieutenant Governor in Council, a minister of a ministry of the Government of Ontario or both.
 - iv. A power, function or duty of a minister of a ministry of the Government of Ontario under an Act has been assigned or delegated to it.
 - v. It is authorized or required, under an Act, to perform a public function or to offer a public service.
2. At least 50 per cent of the property's gross floor area is occupied by a public agency.
 3. At least 10 per cent of the property's gross floor area functions as a data centre, television studio or trading floor.
 4. At least 10 per cent of the property's gross floor area is used for manufacturing processing, commercial processing, agricultural processing or industrial processing, if the environmental conditions within the property are governed mainly by the operations or processes within the building.

(2) An exemption under paragraph 2, 3 or 4 of subsection (1) applies only if the owner of the prescribed property gives to the Ministry written notice, in the form provided by the Ministry and available on the website of the Government of Ontario Central Forms Repository, that the owner is eligible for an exemption under that paragraph, together with documentation supporting the applicability of that exemption.

Exemption from reporting for a calendar year

6. (1) An owner of a prescribed property is exempt from reporting under section 25.35.3 of the Act in respect of the property for a calendar year if,

- (a) one or more of the criteria for exemption set out in subsection (2) are met; and
- (b) at least 60 days before the deadline for reporting for the calendar year, the owner gives to the Ministry written notice, in the form provided by the Ministry and available on the website of the Government of Ontario Central Forms Repository, that the owner is eligible for the exemption and under which of the criteria, together with the supporting documentation specified in subsection (4).

(2) The following are the criteria for an exemption from reporting in respect of a prescribed property for a calendar year:

1. At any time during that year, any owner of the property is an insolvent person, as defined in the *Bankruptcy and Insolvency Act* (Canada).
2. At any time during that year, the property is subject to,
 - i. a tax arrears certificate that has been registered against the property,
 - ii. a power of sale or foreclosure under a mortgage, or
 - iii. a writ of execution.

3. The property is newly constructed, and a certificate for the occupancy of the property is issued in that year.

(3) If the prescribed property consists of two or more buildings or structures, the criteria listed in paragraphs 2 and 3 of subsection (2) with respect to the property must apply to all of the buildings and structures taken together.

(4) For the purposes of clause (1) (b), the following supporting documentation shall be provided with the notice:

1. In the case of an exemption under paragraph 1 of subsection (2), evidence that the owner has made or is eligible to make an assignment in bankruptcy, or that a bankruptcy order has been made against the owner.
2. In the case of an exemption under paragraph 2 of subsection (2), a copy of the tax arrears certificate, power of sale or foreclosure or writ of exemption, as the case may be.
3. In the case of an exemption under paragraph 3 of subsection (2), a copy of the certificate.

Manner of reporting, Portfolio Manager

7. (1) Information required to be reported in respect of a prescribed property under this Regulation shall be reported to the Ministry through the use of Portfolio Manager.

(2) Consumption information required to be reported may be aggregated for a prescribed property or pro-rated among prescribed properties according to the configuration of the existing metering infrastructure in accordance with the Guide.

Information to be reported

8. (1) The following information is required to be reported in respect of a prescribed property:

1. The gross floor area of the property.

2. The information respecting the property, including identifying information and information respecting energy consumption, water use, performance metrics in respect of energy consumption and water use in respect of the property, as set out in the Guide.

(2) For the purposes of setting out the information described in paragraph 1 of subsection (1) in the French version of Portfolio Manager, “surface hors oeuvre brute” and “superficie brute” have the same meaning.

Annual reporting

9. (1) The information required to be reported in respect of a prescribed property shall be reported annually, for each calendar year, no later than July 1 in the following year.

(2) The first year in which the requirement to report applies is,

- (a) 2018 (information for the 2017 calendar year), if the gross floor area for the prescribed property is at least 250,000 square feet, unless any part of the property is classified as multi-unit residential, as set out in the Guide;
- (b) 2019 (information for the 2018 calendar year), if the gross floor area for the prescribed property is at least 100,000 square feet and the property is not subject to a requirement to report in 2018 under clause (a);
- (c) 2020 (information for the 2019 calendar year), if the gross floor area for the prescribed property is at least 50,000 square feet but less than 100,000 square feet.

Verification

10. (1) An owner who is required to report information in respect of a prescribed property shall undertake verification of the information, in accordance with this section, before it is reported, if the property has a gross floor area of at least 100,000 square feet and,

- (a) it is the first year in which the report is required to be made;
- (b) it is the fifth year after a year in which information in respect of the property was required to be verified under this section; or
- (c) if the owner was exempt from the requirement to report information in respect of the property in a year in which verification would otherwise have been required, it is the first year in which the report is again required to be made.

(2) The Minister may request that an owner who is required to report information in respect of a prescribed property undertake verification of the information.

(3) An owner who is required to undertake verification under this section shall ensure that the information required to be reported in respect of the prescribed property is verified by a person who holds an accreditation or certification from an accrediting body recognized in Canada or the United States that qualifies the person to perform data verification with respect to the information required to be reported under this Regulation, such as a certified energy manager, building operator, measurement and verification professional or commissioning agent.

(4) The person referred to in subsection (3) may be employed by the owner.

(5) The owner shall notify the Minister that the information was verified in accordance with this section by confirming the verification in Portfolio Manager when reporting the information.

Sharing of information

11. The following persons and entities are prescribed for the purposes of clause 25.35.5 (1) (b) of the Act:

1. Public agencies.
2. Corporations to which the exemption set out in paragraph 1 of subsection 5 (1) applies.
3. Entities other than corporations that meet the criteria listed in subparagraphs 1 i to v of subsection 5 (1).
4. Consultants, as defined in the *Broader Public Sector Accountability Act, 2010*, acting on behalf of a person or entity listed in paragraphs 1 to 3.

Requirement for distributors to provide information

12. (1) For the purposes of section 25.35.6 of the Act, any distributor that receives a request from an owner of a prescribed property who is required to report under section 25.35.3 of the Act in respect of the property for a calendar year shall provide to the owner such aggregated information as to how much electricity, natural gas or water, as the case may be, was consumed or used at the prescribed property during that year as is available through the existing metering infrastructure, and may make available to the owner information respecting consumption or use before that year.

(2) Information provided by the distributor under subsection (1) shall be provided to the owner, within a reasonable time after the request is made, by making it available to,

- (a) the owner, the owner's agent or the operator of the prescribed property directly; or

- (b) the owner's account in Portfolio Manager for the prescribed property.
- (3) Information provided under subsection (1) shall be broken down by month, subject to subsection (4).
- (4) If a distributor does not collect information as to electricity, natural gas or water consumption or usage on a monthly basis, the distributor shall break down the information by the next shortest period possible in the circumstances.
- (5) This section applies even if the information to be provided is with respect to a period during which the owner did not own the prescribed property.

Commencement

13. This Regulation comes into force on the later of the day section 2 of the *Green Energy Repeal Act, 2018* comes into force and the day this Regulation is filed.

52/18

RÈGLEMENT DE L'ONTARIO 506/18

pris en vertu de la

LOI DE 1998 SUR L'ÉLECTRICITÉ

pris le 12 décembre 2018

déposé le 14 décembre 2018

publié sur le site Lois-en-ligne le 14 décembre 2018

imprimé dans la *Gazette de l'Ontario* le 29 décembre 2018**RAPPORTS SUR LA CONSOMMATION D'ÉNERGIE ET L'UTILISATION DE L'EAU****Définitions**

1. Les définitions qui suivent s'appliquent au présent règlement.

«bien prescrit» Bâtiment ou structure prescrit en application de l'article 3. («prescribed property»)

«distributeur» S'entend au sens du paragraphe 25.35.6 (1) de la Loi. («distributor»)

«Guide» Le document intitulé *Guide pour l'établissement de rapports sur l'eau et l'énergie*, dans ses versions successives, publié par le ministère et disponible sur un site Web du gouvernement de l'Ontario. («Guide»)

«Portfolio Manager» Le système de présentation de rapports électronique ENERGY STAR Portfolio Manager, créé par la United States Environmental Protection Agency, adapté pour utilisation au Canada et administré par Ressources naturelles Canada, et disponible sur Internet. («Portfolio Manager»)

«surface hors oeuvre brute» Relativement à un bien prescrit, sa surface hors oeuvre brute calculée conformément à l'article 4. («gross floor area»)

Rapports obligatoires

2. (1) Pour l'application de l'article 25.35.3 de la Loi, tout propriétaire d'un bien prescrit, autre qu'un organisme public, présente au ministère, conformément au présent règlement, des rapports faisant état avec exactitude des renseignements concernant le bien qui sont précisés à l'article 8 du présent règlement.

(2) Si le bien prescrit a plusieurs propriétaires, ceux-ci sont conjointement tenus de présenter les renseignements le concernant.

(3) Pour l'application du présent article, «propriétaire» s'entend notamment d'une association constituée ou maintenue en vertu de la *Loi de 1998 sur les condominiums*.

Bien prescrit

3. Est un bien prescrit pour l'application de l'article 25.35.3 de la Loi le bâtiment ou la structure qui est conforme aux critères suivants :

1. Une partie du bâtiment ou de la structure se trouve sur un bien classé par la Société d'évaluation foncière des municipalités au moyen d'un code de propriété figurant dans le Guide.
2. De l'électricité ou du gaz est consommé au bâtiment ou à la structure.
3. Des renseignements sur la consommation d'électricité ou de gaz au bâtiment ou à la structure sont disponibles auprès d'un distributeur.
4. La surface hors oeuvre brute du bâtiment ou de la structure où l'électricité ou le gaz est consommé est d'au moins 50 000 pieds carrés.
5. S'il s'agit d'un immeuble d'habitation à logements multiples, celui-ci compte plus de 10 logements.

Surface hors oeuvre brute

4. La surface hors oeuvre brute d'un bâtiment unique ou d'une structure unique correspond au nombre total de pieds carrés mesurés entre les surfaces extérieures principales de ses murs de pourtour fixes, y compris toutes les surfaces à l'intérieur de ses installations communes comme les aires communes, mais à l'exclusion des espaces extérieurs, ouverts ou sans toit, comme les aires de stationnement.

Exemption continue de l'obligation de présenter des rapports

5. (1) Sous réserve du paragraphe (2), le propriétaire d'un bien prescrit est exempté de l'obligation prévue à l'article 25.35.3 de la Loi de présenter des rapports à l'égard du bien dans les circonstances suivantes :

1. Le propriétaire est une personne morale qui satisfait aux critères suivants :

- i. Elle est créée en application d'une loi.
 - ii. Elle rend des comptes au gouvernement de l'Ontario.
 - iii. La majorité des membres de la direction sont nommés par le lieutenant-gouverneur en conseil, un ministre d'un ministère du gouvernement de l'Ontario, ou les deux.
 - iv. Il lui a été attribué ou délégué un des pouvoirs ou fonctions qu'une loi confie à un ministre d'un ministère du gouvernement de l'Ontario.
 - v. Aux termes d'une loi, elle est autorisée à exercer une fonction publique ou à offrir un service public ou est tenue de le faire.
2. Au moins 50 % de la surface hors oeuvre brute du bien est occupée par un organisme public.
 3. Au moins 10 % de la surface hors oeuvre brute du bien est occupée par un centre de traitement de données, un studio de télévision ou un parquet de bourse.
 4. Au moins 10 % de la surface hors oeuvre brute du bien est utilisé pour la fabrication, le traitement commercial, le traitement agricole ou le traitement industriel, si les conditions ambiantes dans le bien sont régies principalement par des fonctions ou des processus dans le bâtiment.

(2) L'exemption prévue à la disposition 2, 3 ou 4 du paragraphe (1) ne s'applique que si le propriétaire du bien prescrit donne au ministère un avis écrit, rédigé selon le formulaire fourni par le ministère et disponible sur le site Web Répertoire central des formulaires du gouvernement de l'Ontario, de son admissibilité à une exemption prévue à la disposition en question, accompagné des documents à l'appui de cette exemption.

Exemption de l'obligation de présenter des rapports pour une année civile

6. (1) Le propriétaire d'un bien prescrit est exempté de l'obligation de présenter des rapports à l'égard du bien pour une année civile prévue à l'article 25.35.3 si les conditions suivantes sont réunies :

- a) il est satisfait à un ou plusieurs des critères d'exemption énoncés au paragraphe (2);
- b) au moins 60 jours avant la date limite de présentation des rapports pour une année civile, le propriétaire donne au ministère un avis écrit, rédigé selon le formulaire fourni par le ministère et disponible sur le site Web Répertoire central des formulaires du gouvernement de l'Ontario, de son admissibilité à l'exemption et du critère de son admissibilité, accompagné des documents à l'appui que précise le paragraphe (4).

(2) Les critères d'exemption de l'obligation de présenter des rapports à l'égard d'un bien prescrit pour une année civile sont les suivants :

1. À un moment donné au cours de l'année en cause, un propriétaire du bien est une personne insolvable au sens de la *Loi sur la faillite et l'insolvabilité* (Canada).
2. À un moment donné au cours de l'année en cause, le bien est assujéti :
 - i. soit à un certificat d'arriérés d'impôts qui a été enregistré à l'égard du bien,
 - ii. soit à un pouvoir de vente ou à une forclusion prévu par une hypothèque,
 - iii. soit à un bref d'exécution.
3. Le bien est nouvellement construit et un certificat d'occupation du bien est délivré au cours de l'année en cause.

(3) Si le bien prescrit comporte deux bâtiments ou structures ou plus, les critères énoncés aux dispositions 2 et 3 du paragraphe (2) à l'égard du bien s'appliquent à l'ensemble des bâtiments et structures.

(4) Pour l'application de l'alinéa (1) b), les documents à l'appui suivants doivent accompagner l'avis :

1. S'il s'agit d'une exemption prévue à la disposition 1 du paragraphe (2), des preuves que le propriétaire a fait ou est admissible à faire une cession de faillite ou qu'une ordonnance de faillite a été rendue contre lui.
2. S'il s'agit d'une exemption prévue à la disposition 2 du paragraphe (2), une copie du certificat d'arriérés d'impôts, du pouvoir de vente ou de la forclusion ou du bref d'exemption, selon le cas.
3. S'il s'agit d'une exemption prévue à la disposition 3 du paragraphe (2), une copie du certificat.

Présentation des rapports à l'aide de Portfolio Manager

7. (1) Les renseignements qui doivent être présentés à l'égard d'un bien prescrit en application du présent règlement sont présentés au ministère à l'aide de Portfolio Manager.

(2) Selon la configuration de l'infrastructure existante relative aux compteurs, les renseignements sur la consommation qui doivent être présentés peuvent être cumulatifs pour un bien prescrit ou répartis proportionnellement parmi les biens prescrits, conformément au Guide.

Renseignements à présenter

8. (1) Les renseignements suivants doivent être présentés à l'égard d'un bien prescrit :

1. La surface hors oeuvre brute du bien.
2. Les renseignements concernant le bien, notamment les renseignements d'identification et les renseignements à l'égard de la consommation d'énergie, de l'utilisation de l'eau et les mesures de rendement concernant la consommation d'énergie et l'utilisation de l'eau, qui sont énoncés dans le Guide.

(2) Aux fins de présentation des renseignements visés à la disposition 1 du paragraphe (1), «surface hors oeuvre brute» s'entend au sens que la version française de Portfolio Manager donne à l'expression «superficie brute».

Rapport annuel

9. (1) Les renseignements qui doivent être présentés à l'égard d'un bien prescrit sont présentés annuellement, pour chaque année civile, au plus tard le 1^{er} juillet de l'année suivante.

(2) La première année visée par l'obligation de présenter des rapports est :

- a) 2018 (renseignements pour l'année civile 2017), si la surface hors oeuvre brute du bien prescrit est d'au moins 250 000 pieds carrés, sauf si une partie du bien est classée comme immeuble d'habitation à logements multiples dans le Guide;
- b) 2019 (renseignements pour l'année civile 2018), si la surface hors oeuvre brute du bien prescrit est d'au moins 100 000 pieds carrés et que le bien n'est pas visé par l'obligation de présenter des rapports en 2018 prévue à l'alinéa a);
- c) 2020 (renseignements pour l'année civile 2019), si la surface hors oeuvre brute du bien prescrit est égale ou supérieure à 50 000 pieds carrés, mais inférieure à 100 000 pieds carrés.

Vérification

10. (1) Le propriétaire qui est tenu de présenter des renseignements à l'égard d'un bien prescrit les fait préalablement vérifier conformément au présent article, si la surface hors oeuvre brute du bien est d'au moins 100 000 pieds carrés et que, selon le cas :

- a) il s'agit de la première année pour laquelle des renseignements doivent être présentés;
- b) il s'agit de la cinquième année suivant celle pour laquelle ces renseignements devaient être vérifiés en application du présent article;
- c) advenant que le propriétaire ait été exempté de l'obligation de présenter des renseignements à l'égard du bien pour une année où une vérification aurait par ailleurs été nécessaire, il s'agit de la première année pour laquelle des renseignements doivent recommencer à être présentés.

(2) Le ministre peut demander que le propriétaire qui est tenu de présenter des renseignements à l'égard d'un bien prescrit les fasse vérifier.

(3) Le propriétaire qui est tenu de faire vérifier des renseignements en application du présent article veille à ce que les renseignements qui doivent être présentés à l'égard du bien prescrit soient vérifiés par une personne titulaire d'un agrément ou d'une accréditation obtenu auprès d'un organisme d'agrément reconnu au Canada ou aux États-Unis qui l'autorise à faire des vérifications de données à l'égard des renseignements qui doivent être présentés en application du présent règlement, telle qu'un gestionnaire de l'énergie accrédité, un exploitant d'immeubles accrédité, un professionnel accrédité en mesurage et vérification ou un agent accrédité en mise en service des bâtiments.

(4) La personne visée au paragraphe (3) peut être employée par le propriétaire.

(5) Le propriétaire avise le ministre que les renseignements ont été vérifiés conformément au présent article en confirmant leur vérification dans Portfolio Manager au moment où il les présente.

Partage des renseignements

11. Sont prescrites pour l'application de l'alinéa 25.35.5 (1) b) de la Loi les personnes et entités suivantes :

1. Les organismes publics.
2. Les personnes morales auxquelles s'applique l'exemption énoncée à la disposition 1 du paragraphe 5 (1).
3. Les entités autres que les personnes morales qui satisfont aux critères énoncés aux sous-dispositions 1 i) à v) du paragraphe 5 (1).
4. Les experts-conseils au sens de la *Loi de 2010 sur la responsabilisation du secteur parapublic* agissant au nom d'une personne ou d'une entité visée aux dispositions 1 à 3.

Obligation des distributeurs de fournir des renseignements

12. (1) Pour l'application de l'article 25.35.6 de la Loi, le distributeur qui reçoit une demande d'un propriétaire d'un bien prescrit qui est tenu en application de l'article 25.35.3 de la Loi de présenter des rapports à l'égard du bien pour une année

civile fournit des renseignements cumulatifs sur la quantité d'électricité, de gaz naturel ou d'eau, selon le cas, consommée ou utilisée au bien prescrit au cours de l'année, tels qu'ils sont saisis par l'infrastructure existante relative aux compteurs. Le distributeur peut notamment mettre à la disposition du propriétaire des renseignements sur la consommation ou l'utilisation avant cette année.

(2) Les renseignements fournis par le distributeur en application du paragraphe (1) sont fournis au propriétaire d'une des façons suivantes, dans un délai raisonnable après la demande :

- a) en les mettant à la disposition du propriétaire, de son mandataire ou de l'exploitant du bien prescrit, sans intermédiaire;
- b) par l'intermédiaire du compte du propriétaire dans Portfolio Manager à l'égard du bien prescrit.

(3) Sous réserve du paragraphe (4), les renseignements fournis en application du paragraphe (1) sont ventilés par mois.

(4) S'il ne recueille pas les renseignements sur la consommation ou l'utilisation d'électricité, de gaz naturel ou d'eau sur une base mensuelle, le distributeur ventile les renseignements par la plus courte période possible dans les circonstances.

(5) Le présent article s'applique même si les renseignements qui doivent être fournis visent une période pendant laquelle le propriétaire n'était pas propriétaire du bien prescrit.

Entrée en vigueur

13. Le présent règlement entre en vigueur le dernier en date du jour de l'entrée en vigueur de l'article 2 de la *Loi de 2018 abrogeant la Loi sur l'énergie verte* et du jour du dépôt du présent règlement.

ONTARIO REGULATION 507/18

made under the

ELECTRICITY ACT, 1998

Made: December 12, 2018

Filed: December 14, 2018

Published on e-Laws: December 14, 2018

Printed in *The Ontario Gazette*: December 29, 2018**BROADER PUBLIC SECTOR: ENERGY REPORTING AND CONSERVATION AND DEMAND MANAGEMENT PLANS****Definitions**

1. In this Regulation,

“municipal service board” means,

- (a) a municipal service board or joint municipal service board established or continued under the *Municipal Act, 2001*,
- (b) a city board or joint city board established or continued under the *City of Toronto Act, 2006*, or
- (c) a joint board established in accordance with a transfer order made under the *Municipal Water and Sewage Transfer Act, 1997*; (“commission de services municipaux”)

“post-secondary educational institution” means a university in Ontario, a college of applied arts and technology in Ontario or another post-secondary educational institution in Ontario, if the university, college or institution receives an annual operating grant; (“établissement d’enseignement postsecondaire”)

“public hospital” means,

- (a) a hospital within the meaning of the *Public Hospitals Act*, or
- (b) the University of Ottawa Heart Institute/Institut de cardiologie de l’Université d’Ottawa; (“hôpital public”)

“school board” means a board within the meaning of the *Education Act*. (“conseil scolaire”)

Application

2. Sections 4, 5 and 6 apply only to public agencies prescribed by section 3.

Public agencies

3. The following are prescribed as public agencies for the purposes of sections 25.35.2 and 25.35.3 of the Act:

- 1. Every municipality.
- 2. Every municipal service board.
- 3. Every post-secondary educational institution.
- 4. Every public hospital.
- 5. Every school board.

Energy conservation and demand management plans

4. (1) A public agency shall prepare, publish, make available to the public and implement energy conservation and demand management plans or joint plans in accordance with section 25.35.2 of the Act and with this Regulation.

(2) An energy conservation and demand management plan is composed of two parts as follows:

- 1. A summary of the public agency’s annual energy consumption and greenhouse gas emissions for its operations.
- 2. A description of previous, current and proposed measures for conserving and otherwise reducing the amount of energy consumed by the public agency’s operations and for managing the public agency’s demand for energy, including a forecast of the expected results of current and proposed measures.

Summary of annual energy consumption and greenhouse gas emissions

5. (1) Subject to subsections (2) and (4), a summary of the public agency’s annual energy consumption and greenhouse gas emissions must include a list of the energy consumption and greenhouse gas emissions for the year with respect to each of the public agency’s operations that are set out in Table 1 of this Regulation for the type of public agency to which the public agency belongs and that are conducted in buildings or facilities the public agency owns or leases that,

- (a) are heated or cooled and in respect of which the public agency is issued the invoices and is responsible for making the payments for the building or facility's energy consumption; or
 - (b) are related to the treatment of water or sewage, whether or not the building or facility is heated or cooled, and in respect of which the public agency is issued the invoices and is responsible for making the payments for the building or facility's energy consumption.
- (2) If only part of a building or facility where an operation is conducted is heated or cooled, the public agency's summary referred to in subsection (1) must only include energy consumption and greenhouse gas emissions for the part of the building or facility where the operation is conducted that is heated or cooled.
- (3) The public agency's summary referred to in subsection (1) must be prepared using the form entitled "Energy Consumption and Greenhouse Gas Emissions Reporting" that is available from the Ministry and must include the following information and calculations for each of the public agency's operations:
- 1. The address at which the operation is conducted.
 - 2. The type of operation.
 - 3. The total floor area of the indoor space in which the operation is conducted and, in cases where subsection (4) applies, the total indoor floor area of the building or facility in which the operation is conducted.
 - 4. A description of the days and hours in the year during which the operation is conducted and, if the operation is conducted on a seasonal basis, the period or periods during the year when it is conducted.
 - 5. The types of energy purchased for the year and consumed in connection with the operation.
 - 6. The total amount of each type of energy purchased for the year and consumed in connection with the operation.
 - 7. The total amount of greenhouse gas emissions for the year with respect to each type of energy purchased and consumed in connection with the operation.
 - 8. The greenhouse gas emissions and energy consumption for the year from conducting the operation, calculating,
 - i. the annual mega watt hours per mega litre of water treated and distributed, if the operation is a water works,
 - ii. the annual mega watt hours per mega litre of sewage treated and distributed, if the operation is a sewage works, or
 - iii. per unit of floor space of the building or facility in which the operation is conducted, in any other case.
- (4) If a public agency conducts, in the same building or facility, more than one operation set out in Table 1 for the type of public agency to which the public agency belongs, it shall allocate the total amount of energy purchased and consumed for the year to the operation that occupies the most indoor floor area in the building or facility, and if more than one operation occupies the same amount of indoor floor area, may allocate the total amount of energy to any one of them.
- (5) In preparing its annual Energy Consumption and Greenhouse Gas Emissions Reporting form, a public agency may exclude its energy consumption and greenhouse gas emissions relating to its temporary use of an emergency or back-up generator in order to continue operations.
- (6) On or before July 1 in each year, every public agency shall submit to the Minister, publish on its website and intranet site, if it has either or both, and make available to the public in printed form at its head office the public agency's Energy Consumption and Greenhouse Gas Emissions Reporting form for operations conducted in the year following the year to which the last annual form related.
- (7) The following information, if applicable, must also be submitted, published and made available to the public with every Energy Consumption and Greenhouse Gas Emissions Reporting form:
- 1. If the operation is a school operated by a school board,
 - i. the number of classrooms in temporary accommodations at the school during the year, and
 - ii. whether there is an indoor swimming pool in the school.
 - 2. If the public agency is a public hospital, whether a facility operated by the public hospital is a chronic or acute care facility, or both.

Energy conservation and demand management measures

- 6. (1) Every public agency shall publish on its website and intranet site, if it has either or both, and make available to the public in printed form at its head office,
 - (a) the information referred to in subsection 25.35.2 (3) of the Act with respect to each of the public agency's operations set out in Table 1 of this Regulation for the type of public agency to which the public agency belongs;

- (b) the information referred to in paragraph 2 of subsection 4 (2) of this Regulation with respect to each of the public agency's operations set out in Table 1 of this Regulation for the type of public agency to which the public agency belongs; and
- (c) the following information:
- (i) information on the public agency's annual energy consumption during the last year for which complete information is available for a full year,
 - (ii) the public agency's goals and objectives for conserving and otherwise reducing energy consumption and managing its demand for energy,
 - (iii) the public agency's proposed measures under its energy conservation and demand management plan,
 - (iv) cost and saving estimates for its proposed measures,
 - (v) a description of any renewable energy generation facility operated by the public agency and the amount of energy produced on an annual basis by the facility,
 - (vi) a description of,
 - (A) the ground source energy harnessed, if any, by ground source heat pump technology operated by the public agency,
 - (B) the solar energy harnessed, if any, by thermal air technology or thermal water technology operated by the public agency, and
 - (C) the proposed plan, if any, to operate heat pump technology, thermal air technology or thermal water technology in the future,
 - (vii) the estimated length of time the public agency's energy conservation and demand management measures will be in place, and
 - (viii) confirmation that the energy conservation and demand management plan has been approved by the public agency's senior management.
- (2) In addition to publishing and making available the required information with respect to the operations mentioned in clauses (1) (a) and (b), a public agency may also publish information with respect to any other operation that it conducts.
- (3) On or before July 1, 2019 and on or before every fifth anniversary thereafter, every public agency shall publish on its website and intranet site, if it has either or both, and make available to the public in printed form at its head office all of the information that is required to be published and made available under subsection (1), the Energy Consumption and Greenhouse Gas Emissions Reporting form that is required to be submitted and published on or before July 1 of that year and the following information:
- 1. A description of current and proposed measures for conserving and otherwise reducing energy consumption and managing its demand for energy.
 - 2. A revised forecast of the expected results of the current and proposed measures.
 - 3. A report of the actual results achieved.
 - 4. A description of any proposed changes to be made to assist the public agency in reaching any targets it has established or forecasts it has made.

Commencement

7. This Regulation comes into force on the later of the day section 2 of the *Green Energy Repeal Act, 2018* comes into force and the day this Regulation is filed.

TABLE 1

Column 1 Item	Column 2 Type of public agency	Column 3 Operation
1.	Municipality	1. Administrative offices and related facilities, including municipal council chambers. 2. Public libraries. 3. Cultural facilities, indoor recreational facilities and community centres, including art galleries, performing arts facilities, auditoriums, indoor sports arenas, indoor ice rinks, indoor swimming pools, gyms and indoor courts for playing tennis, basketball or other sports. 4. Ambulance stations and associated offices and facilities. 5. Fire stations and associated offices and facilities. 6. Police stations and associated offices and facilities. 7. Storage facilities where equipment or vehicles are maintained, repaired or stored. 8. Buildings or facilities related to the treatment of water or sewage. 9. Parking garages.
2.	Municipal service board	1. Buildings or facilities related to the treatment of water or sewage.
3.	Post-secondary educational institution	1. Administrative offices and related facilities. 2. Classrooms and related facilities. 3. Laboratories. 4. Student residences that have more than three storeys or a building area of more than 600 square metres. 5. Student recreational facilities and athletic facilities. 6. Libraries. 7. Parking garages.
4.	School board	1. Schools. 2. Administrative offices and related facilities. 3. Parking garages.
5.	Public hospital	1. Facilities used for hospital purposes. 2. Administrative offices and related facilities.

RÈGLEMENT DE L'ONTARIO 507/18

pris en vertu de la

LOI DE 1998 SUR L'ÉLECTRICITÉ

pris le 12 décembre 2018

déposé le 14 décembre 2018

publié sur le site Lois-en-ligne le 14 décembre 2018

imprimé dans la *Gazette de l'Ontario* le 29 décembre 2018**SECTEUR PARAPUBLIC : RAPPORTS SUR L'ÉNERGIE ET PLANS DE CONSERVATION DE L'ÉNERGIE ET DE GESTION DE LA DEMANDE****Définitions**

1. Les définitions qui suivent s'appliquent au présent règlement.

«commission de services municipaux» S'entend :

- a) d'une commission de services municipaux ou commission de services municipaux mixte créée ou prorogée en vertu de la *Loi de 2001 sur les municipalités*;
- b) d'une commission municipale ou commission municipale mixte créée ou prorogée en vertu de la *Loi de 2006 sur la cité de Toronto*;
- c) d'un conseil mixte créé conformément à un arrêté de transfert pris en vertu de la *Loi de 1997 sur le transfert des installations d'eau et d'égout aux municipalités*. («municipal service board»)

«conseil scolaire» Conseil au sens de la *Loi sur l'éducation*. («school board»)

«établissement d'enseignement postsecondaire» S'entend d'une université, d'un collège d'arts appliqués et de technologie ou d'un autre établissement d'enseignement postsecondaire de l'Ontario qui reçoit une subvention de fonctionnement annuelle; («post-secondary educational institution»)

«hôpital public» S'entend :

- a) soit d'un hôpital au sens de la *Loi sur les hôpitaux publics*;
- b) soit de l'University of Ottawa Heart Institute/Institut de cardiologie de l'Université d'Ottawa. («public hospital»)

Application

2. Les articles 4, 5 et 6 s'appliquent uniquement aux organismes publics prescrits par l'article 3.

Organismes publics

3. Les organismes publics suivants sont prescrits pour l'application des articles 25.35.2 et 25.35.3 de la Loi :

1. Les municipalités.
2. Les commissions de services municipaux.
3. Les établissements d'enseignement postsecondaire.
4. Les hôpitaux publics.
5. Les conseils scolaires.

Plans de conservation de l'énergie et de gestion de la demande

4. (1) L'organisme public prépare, publie, rend accessibles au public et met en oeuvre des plans ou des plans conjoints de conservation de l'énergie et de gestion de la demande conformément à l'article 25.35.2 de la Loi et au présent règlement.

(2) Le plan de conservation de l'énergie et de gestion de la demande comprend les deux volets suivants :

1. Un résumé de la consommation annuelle d'énergie et des émissions annuelles de gaz à effet de serre des activités de l'organisme public.
2. Une description des mesures antérieures, actuelles et proposées en vue de conserver l'énergie que consomment les activités de l'organisme public et de réduire d'une autre façon la quantité d'énergie ainsi consommée, et en vue de gérer la demande d'énergie de l'organisme, y compris des prévisions des résultats attendus des mesures actuelles et proposées.

Résumé de la consommation annuelle d'énergie et des émissions annuelles de gaz à effet de serre

5. (1) Sous réserve des paragraphes (2) et (4), le résumé de la consommation annuelle d'énergie et des émissions annuelles de gaz à effet de serre de l'organisme public inclut un énoncé de la consommation d'énergie et des émissions de gaz à effet de serre pour l'année à l'égard de chacune des activités de l'organisme qui sont indiquées au tableau 1 du présent règlement pour le type d'organisme public auquel l'organisme appartient et qui sont menées dans des bâtiments ou des installations dont l'organisme est propriétaire ou locataire qui, selon le cas :

- a) sont chauffés ou refroidis et dont la consommation d'énergie est facturée à l'organisme, qui est responsable des paiements y afférent;
- b) se rapportent au traitement de l'eau ou des eaux usées, qu'ils soient ou non chauffés ou refroidis, et dont la consommation d'énergie est facturée à l'organisme, qui est responsable des paiements y afférent.

(2) Si une partie seulement du bâtiment ou de l'installation où une activité est menée est chauffée ou refroidie, le résumé de l'organisme public visé au paragraphe (1) ne mentionne que la consommation d'énergie et les émissions de gaz à effet de serre pour cette partie.

(3) Le résumé de l'organisme public visé au paragraphe (1) est préparé à l'aide du formulaire intitulé «Rapport sur la consommation d'énergie et les émissions de gaz à effet de serre», disponible auprès du ministère, et inclut les renseignements et calculs suivants pour chacune des activités de l'organisme public :

- 1. L'adresse de l'endroit où l'activité est menée.
- 2. Le type d'activité ou d'établissement.
- 3. La superficie intérieure totale de l'endroit où l'activité est menée et, lorsque le paragraphe (4) s'applique, la superficie intérieure totale du bâtiment ou de l'installation où l'activité est menée.
- 4. Les jours et les heures dans l'année durant lesquels l'activité est menée et, si l'activité est saisonnière, la période ou les périodes de l'année durant lesquelles elle est menée.
- 5. Les types d'énergie achetée pour l'année et consommée relativement à l'activité.
- 6. La quantité totale de chaque type d'énergie achetée pour l'année et consommée relativement à l'activité.
- 7. La quantité totale d'émissions de gaz à effet de serre pour l'année à l'égard de chaque type d'énergie achetée et consommée relativement à l'activité.
- 8. Les émissions de gaz à effet de serre et la consommation d'énergie pour l'année entraînées par l'activité, calculées :
 - i. en mégawattheure par an/mégalitres d'eau traitée et distribuée, dans le cas d'une station de purification de l'eau,
 - ii. en mégawattheure par an/mégalitres d'eaux d'égout traitées et distribuées, dans le cas d'une station d'épuration des eaux d'égout,
 - iii. par unité de superficie du bâtiment ou de l'installation dans laquelle l'activité est menée, dans les autres cas.

(4) L'organisme public qui, dans le même bâtiment ou la même installation, mène plus d'une activité indiquée au tableau 1 pour le type d'organisme public auquel l'organisme appartient, doit attribuer la quantité totale d'énergie achetée et consommée pour l'année à l'activité qui occupe la plus grande superficie intérieure dans le bâtiment ou l'installation. Si plus d'une activité occupe la même grandeur de superficie intérieure, il peut attribuer la quantité totale d'énergie à l'une ou l'autre des activités.

(5) L'organisme peut exclure de son Rapport annuel sur la consommation d'énergie et les émissions de gaz à effet de serre la consommation et les émissions liées au recours temporaire à une génératrice de secours ou d'appoint afin de poursuivre ses activités.

(6) Au plus tard le 1^{er} juillet de chaque année, chaque organisme public présente au ministre, publie sur son site Web, s'il en a un, et son site intranet, s'il en a un, et rend accessible au public sous forme imprimée à son siège social son Rapport sur la consommation d'énergie et les émissions de gaz à effet de serre établi au titre des activités menées durant l'année suivant celle à laquelle le dernier rapport se rapportait.

(7) Chaque Rapport sur la consommation d'énergie et les émissions de gaz à effet de serre est accompagné des renseignements suivants qui s'appliquent :

- 1. Dans le cas d'une école administrée par un conseil scolaire :
 - i. le nombre de salles de classe situées dans des installations d'accueil temporaires à l'école durant l'année,
 - ii. l'existence ou non d'une piscine intérieure dans l'école.
- 2. Dans le cas d'un hôpital public, la question de savoir si l'hôpital exploite un établissement pour malades chroniques ou un établissement de soins actifs, ou les deux.

Mesures de conservation de l'énergie et de gestion de la demande

6. (1) Chaque organisme public publie sur son site Web, s'il en a un, et son site intranet, s'il en a un, et rend accessibles au public sous forme imprimée à son siège social ce qui suit :

- a) les renseignements visés au paragraphe 25.35.2 (3) de la Loi à l'égard de chacune des activités de l'organisme indiquées au tableau 1 du présent règlement pour le type d'organisme public auquel l'organisme appartient;
- b) les renseignements visés à la disposition 2 du paragraphe 4 (2) du présent règlement à l'égard de chacune des activités de l'organisme indiquées au tableau 1 du présent règlement pour le type d'organisme public auquel l'organisme appartient;
- c) les renseignements suivants :
 - (i) des renseignements sur la consommation d'énergie de l'organisme public au cours de la dernière année pour laquelle l'organisme dispose de données complètes pour une année entière,
 - (ii) les objectifs de l'organisme public en matière de conservation de l'énergie, de réduction d'une autre façon de sa consommation d'énergie et de gestion de sa demande d'énergie,
 - (iii) les mesures proposées par l'organisme public dans le cadre de son plan de conservation de l'énergie et de gestion de la demande,
 - (iv) une estimation des coûts et des économies au titre des mesures proposées,
 - (v) une description de toute installation de production d'énergie renouvelable exploitée par l'organisme public et la quantité d'énergie produite annuellement par l'installation,
 - (vi) une description de ce qui suit :
 - (A) l'énergie géothermique captée, le cas échéant, au moyen d'une technologie de pompe à chaleur géothermique exploitée par l'organisme public,
 - (B) l'énergie solaire captée, le cas échéant, au moyen d'une technologie de capteurs thermiques à air ou une technologie de capteurs thermiques à eau exploitée par l'organisme public,
 - (C) le plan proposé, le cas échéant, pour exploiter une technologie de pompe à chaleur géothermique, de capteurs thermiques à air ou de capteurs thermiques à eau à l'avenir,
 - (vii) une estimation de la durée pendant laquelle les mesures de conservation d'énergie et de gestion de la demande de l'organisme public seront en place,
 - (viii) la confirmation que le plan de conservation de l'énergie et de gestion de la demande a été approuvé par la haute direction de l'organisme public.

(2) Outre la publication et la mise à disposition des renseignements exigés à l'égard des activités indiquées aux alinéas (1) a) et b), l'organisme public peut également publier des renseignements à l'égard de toute autre activité qu'il mène.

(3) Au plus tard le 1^{er} juillet 2019 et au plus tard à chaque cinquième anniversaire par la suite, chaque organisme public publie sur son site Web, s'il en a un, et son site intranet, s'il en a un, et rend accessibles sous forme imprimée à son siège social tous les renseignements qui doivent être publiés et rendus accessibles au public en application du paragraphe (1), le Rapport sur la consommation d'énergie et les émissions de gaz à effet de serre qui doit être présenté et publié au plus tard le 1^{er} juillet de l'année en question, ainsi que les renseignements suivants :

- 1. Une description des mesures actuelles et proposées en vue de conserver et de réduire d'une autre façon sa consommation d'énergie et de gérer sa demande d'énergie.
- 2. Des prévisions révisées des résultats attendus des mesures actuelles et proposées.
- 3. Un rapport sur les résultats atteints.
- 4. Une description des éventuelles modifications à apporter pour aider l'organisme à atteindre ses objectifs ou ses prévisions.

Entrée en vigueur

7. Le présent règlement entre en vigueur le dernier en date du jour de l'entrée en vigueur de l'article 2 de la *Loi de 2018 abrogeant la Loi sur l'énergie verte* et du jour du dépôt du présent règlement.

TABLEAU 1

Colonne 1 Point	Colonne 2 Type d'organisme public	Colonne 3 Activité
1.	Municipalité	1. Les bureaux administratifs et installations connexes, y compris la salle du conseil municipal. 2. Les bibliothèques publiques. 3. Les installations culturelles, installations de loisirs intérieures et centres communautaires, y compris les galeries d'art, installations scéniques, auditoriums, centres sportifs intérieurs, patinoires couvertes, piscines intérieures, gymnases et terrains couverts pour la pratique du tennis, du basket-ball ou d'autres sports. 4. Les postes d'ambulances et bureaux et installations connexes. 5. Les casernes de pompiers et bureaux et installations connexes. 6. Les postes de police et bureaux et installations connexes. 7. Les installations d'entreposage où de l'équipement ou des véhicules sont entretenus, réparés ou entreposés. 8. Les bâtiments ou installations qui se rapportent au traitement de l'eau ou des eaux usées. 9. Les garages de stationnement.
2.	Commission de services municipaux	1. Les bâtiments ou installations qui se rapportent au traitement de l'eau ou des eaux usées.
3.	Établissement d'enseignement postsecondaire	1. Les bureaux administratifs et installations connexes. 2. Les salles de classe et installations connexes. 3. Les laboratoires. 4. Les résidences d'étudiants comportant plus de trois étages ou une superficie supérieure à 600 mètres carrés. 5. Les installations de loisirs et installations sportives pour étudiants. 6. Les bibliothèques. 7. Les garages de stationnement.
4.	Conseil scolaire	1. Les écoles. 2. Les bureaux administratifs et installations connexes. 3. Les garages de stationnement.
5.	Hôpital public	1. Les installations utilisées à des fins hospitalières. 2. Les bureaux administratifs et installations connexes.

ONTARIO REGULATION 508/18

made under the

ELECTRICITY ACT, 1998

Made: December 12, 2018

Filed: December 14, 2018

Published on e-Laws: December 14, 2018

Printed in *The Ontario Gazette*: December 29, 2018**DESIGNATIONS UNDER PART II.3 OF THE ACT****Designation of clotheslines etc.**

1. The following are designated for the purposes of subsection 25.35 (1) of the Act:

1. Clotheslines.
2. Clothestrees.
3. Any goods and technologies that have a purpose that is the same as a clothesline or clothestree, and no other purpose.
4. Any equipment that is necessary for the proper installation and operation of anything that is designated under this section.

Prescribed circumstances

2. A person is permitted to install and use any goods or technologies designated in section 1, if the following circumstances apply:

1. The designated goods or technologies and any necessary equipment are installed on property upon which is situated a house or building that is used solely for residential occupancy and which is the person's place of residence.
2. The designated goods or technologies and any necessary equipment are installed in a manner so as to ensure that there are no impediments to safety, including, but not limited to, impediments to access to or egress from the house or building.
3. The designated goods or technologies and any necessary equipment are installed adjacent to the side or rear wall of the house or building so as to be useable by a person,
 - i. standing directly on the ground,
 - ii. standing on a deck or other fixed platform accessed directly from the ground floor of the house or building, if the deck or fixed platform is no higher than the floor level of the ground floor, or
 - iii. standing on a step-stool or similar device placed either directly on the ground or on a deck or other fixed platform accessed directly from the ground floor of the house or building, if the deck or fixed platform is no higher than the floor level of the ground floor.
4. The designated goods or technologies and any necessary equipment are installed in an area where the person has an exclusive right of use by virtue of their residency.

Designation of renewable energy projects

3. A renewable energy project related to a renewable energy generation facility that uses solar energy harnessed by photovoltaic technology as its renewable energy source is a designated renewable energy project for the purposes of subsection 25.35.1 (1) of the Act, if the project meets the following criteria:

1. The photovoltaic technology is mounted on the roof or wall or both of a building.
2. The photovoltaic technology is installed in compliance with the *Building Code Act, 1992*.

Designation of renewable energy sources

4. (1) Ground source energy is designated as a renewable energy source for the purposes of subsection 25.35.1 (1) of the Act, if the ground source energy is harnessed by ground source heat pump technology and the ground source heat pump technology is installed in compliance with the *Building Code Act, 1992*.

(2) Solar energy is designated as a renewable energy source for the purposes of subsection 25.35.1 (1) of the Act, if the solar energy is harnessed by thermal air technology or thermal water technology that meets the following criteria:

1. The thermal air technology or thermal water technology is mounted on the roof or wall or both of a building.
2. The thermal air technology or thermal water technology is installed in compliance with the *Building Code Act, 1992*.

Exception, prescribed by-laws etc.

5. By-laws, instruments and other restrictions that relate to the following classes of matters are prescribed for the purposes of clause 25.35.1 (4) (b) of the Act:

1. The prevention of injury to or the destruction of trees.
2. The protection of groundwater.
3. The designation and protection, including interim protection, of properties of cultural heritage value or interest, heritage conservation study areas and heritage conservation districts and the designation of properties of archaeological or historic significance pursuant to Parts II, III.1, IV, V and VI of the *Ontario Heritage Act*.
4. Any activity or matter that is the subject of a regulation made by a conservation authority pursuant to clauses 28 (1) (a), (b) and (c) of the *Conservation Authorities Act*.

Exception, restrictions imposed under prescribed Acts

6. Restrictions at law imposed under the Act or under any of the following Acts are prescribed for the purposes of clause 25.35.1 (4) (b) of the Act:

1. The *Building Code Act, 1992*.
2. The *Clean Water Act, 2006*.
3. The *Conservation Authorities Act*.
4. The *Crown Forest Sustainability Act, 1994*.
5. The *Endangered Species Act, 2007*.
6. The *Environmental Assessment Act*.
7. The *Environmental Protection Act*.
8. The *Fire Protection and Prevention Act, 1997*.
9. The *Fish and Wildlife Conservation Act, 1997*.
10. The *Forest Fires Prevention Act*.
11. The *Niagara Escarpment Planning and Development Act*.
12. The *Occupational Health and Safety Act*.
13. The *Oil, Gas and Salt Resources Act*.
14. The *Ontario College of Trades and Apprenticeship Act, 2009*.
15. The *Ontario Energy Board Act, 1998*.
16. The *Ontario Heritage Act*.
17. The *Ontario Water Resources Act*.
18. The *Pesticides Act*.
19. The *Provincial Parks and Conservation Reserves Act, 2006*.
20. The *Public Lands Act*.
21. The *Safe Drinking Water Act, 2002*.
22. The *Technical Standards and Safety Act, 2000*.

Commencement

7. This Regulation comes into force on the later of the day section 2 of the *Green Energy Repeal Act, 2018* comes into force and the day this Regulation is filed.

RÈGLEMENT DE L'ONTARIO 508/18

pris en vertu de la

LOI DE 1998 SUR L'ÉLECTRICITÉ

pris le 12 décembre 2018

déposé le 14 décembre 2018

publié sur le site Lois-en-ligne le 14 décembre 2018

imprimé dans la *Gazette de l'Ontario* le 29 décembre 2018**DÉSIGNATIONS EN VERTU DE LA PARTIE II.3 DE LA LOI****Désignation des cordes et séchoirs à linge**

1. Les biens et technologies suivants sont désignés pour l'application du paragraphe 25.35 (1) de la Loi :
 1. Les cordes à linge.
 2. Les séchoirs à linge de type parapluie.
 3. Les biens et technologies qui servent la même fin que les cordes à linge ou les séchoirs à linge de type parapluie et aucune autre fin.
 4. Tout accessoire nécessaire à la bonne installation et au bon fonctionnement de tout ce qui est désigné en application du présent article.

Circonstances prescrites

2. Une personne est autorisée à installer et à utiliser les biens ou technologies désignés à l'article 1 si les conditions suivantes sont réunies :
 1. Les biens ou technologies et tout accessoire nécessaire désignés sont installés sur un bien sur lequel est situé une maison ou un bâtiment qui sert uniquement à l'habitation et qui est le lieu de résidence de la personne.
 2. Les biens ou technologies et tout accessoire nécessaire désignés sont installés de façon à ne pas nuire à la sécurité, notamment en ne gênant pas l'entrée dans la maison ou le bâtiment ni la sortie d'un tel lieu.
 3. Les biens ou technologies et tout accessoire nécessaire désignés sont installés près du mur latéral ou arrière de la maison ou du bâtiment pour permettre leur utilisation par une personne qui, selon le cas :
 - i. se tient debout sur le sol,
 - ii. se tient debout sur une terrasse ou une autre plate-forme fixe à laquelle on accède directement à partir du rez-de-chaussée de la maison ou du bâtiment, si la terrasse ou la plate-forme fixe ne se trouve pas plus haut que le niveau du plancher du rez-de-chaussée,
 - iii. se tient debout sur un escabeau ou un dispositif similaire placé soit directement sur le sol soit sur une terrasse ou une autre plate-forme fixe à laquelle on accède directement à partir du rez-de-chaussée de la maison ou du bâtiment, si la terrasse ou la plate-forme fixe ne se trouve pas plus haut que le niveau du plancher du rez-de-chaussée.
 4. Les biens ou technologies et tout accessoire nécessaire désignés sont installés dans un lieu sur lequel la personne jouit d'un droit d'utilisation exclusif du fait de sa résidence.

Désignation de projets d'énergie renouvelable

3. Un projet d'énergie renouvelable lié à une installation de production d'énergie renouvelable qui utilise l'énergie solaire captée au moyen de la technologie photovoltaïque comme sa source d'énergie renouvelable est un projet d'énergie renouvelable désigné pour l'application du paragraphe 25.35.1 (1) de la Loi s'il répond aux critères suivants :

1. La technologie photovoltaïque est montée sur le toit ou sur les murs d'un bâtiment ou sur les deux.
2. La technologie photovoltaïque est installée conformément à la *Loi de 1992 sur le code du bâtiment*.

Désignation de sources d'énergie renouvelable

4. (1) L'énergie géothermique est désignée comme source d'énergie renouvelable pour l'application du paragraphe 25.35.1 (1) de la Loi si elle est captée au moyen d'une technologie de pompe à chaleur géothermique et que cette technologie est installée conformément à la *Loi de 1992 sur le code du bâtiment*.

(2) L'énergie solaire est désignée comme source d'énergie renouvelable pour l'application du paragraphe 25.35.1 (1) de la Loi si elle est captée au moyen d'une technologie de capteurs thermiques à air ou d'une technologie de capteurs thermiques à eau qui répond aux critères suivants :

1. La technologie de capteurs thermiques à air ou la technologie de capteurs thermiques à eau est montée sur le toit ou sur les murs d'un bâtiment ou sur les deux.
2. La technologie de capteurs thermiques à air ou la technologie de capteurs thermiques à eau est installée conformément à la *Loi de 1992 sur le code du bâtiment*.

Exception : actes prescrits

5. Les règlements municipaux ou administratifs, actes ou autres restrictions qui se rapportent aux catégories suivantes de questions sont prescrits pour l'application de l'alinéa 25.35.1 (4) b) de la Loi :

1. La prévention de l'endommagement ou de la destruction d'arbres.
2. La protection des eaux souterraines.
3. La désignation et la protection, y compris la protection provisoire, de biens ayant une valeur ou un caractère sur le plan du patrimoine culturel, de zones de conservation du patrimoine à l'étude et de districts de conservation du patrimoine et la désignation de biens ayant une valeur archéologique ou historique, conformément aux parties II, III.1, IV, V et VI de la *Loi sur le patrimoine de l'Ontario*.
4. Toute activité ou question qui fait l'objet d'un règlement pris par un office de protection de la nature conformément aux alinéas 28 (1) a), b) et c) de la *Loi sur les offices de protection de la nature*.

Exception : restrictions imposées par des lois prescrites

6. Les restrictions imposées en droit par la Loi ou l'une ou l'autre des lois suivantes sont prescrites pour l'application de l'alinéa 25.35.1 (4) b) de la Loi :

1. La *Loi de 1992 sur le code du bâtiment*.
2. La *Loi de 2006 sur l'eau saine*.
3. La *Loi sur les offices de protection de la nature*.
4. La *Loi de 1994 sur la durabilité des forêts de la Couronne*.
5. La *Loi de 2007 sur les espèces en voie de disparition*.
6. La *Loi sur les évaluations environnementales*.
7. La *Loi sur la protection de l'environnement*.
8. La *Loi de 1997 sur la prévention et la protection contre l'incendie*.
9. La *Loi de 1997 sur la protection du poisson et de la faune*.
10. La *Loi sur la prévention des incendies de forêt*.
11. La *Loi sur la planification et l'aménagement de l'escarpement du Niagara*.
12. La *Loi sur la santé et la sécurité au travail*.
13. La *Loi sur les ressources en pétrole, en gaz et en sel*.
14. La *Loi de 2009 sur l'Ordre des métiers de l'Ontario et l'apprentissage*.
15. La *Loi de 1998 sur la Commission de l'énergie de l'Ontario*.
16. La *Loi sur le patrimoine de l'Ontario*.
17. La *Loi sur les ressources en eau de l'Ontario*.
18. La *Loi sur les pesticides*.
19. La *Loi de 2006 sur les parcs provinciaux et les réserves de conservation*.
20. La *Loi sur les terres publiques*.
21. La *Loi de 2002 sur la salubrité de l'eau potable*.
22. La *Loi de 2000 sur les normes techniques et la sécurité*.

Entrée en vigueur

7. Le présent règlement entre en vigueur le dernier en date du jour de l'entrée en vigueur de l'article 2 de la *Loi de 2018 abrogeant la Loi sur l'énergie verte* et du jour du dépôt du présent règlement.

ONTARIO REGULATION 509/18

made under the

ELECTRICITY ACT, 1998

Made: December 12, 2018

Filed: December 14, 2018

Published on e-Laws: December 14, 2018

Printed in *The Ontario Gazette*: December 29, 2018**ENERGY AND WATER EFFICIENCY - APPLIANCES AND PRODUCTS****CONTENTS**

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Application of s. 25.35.7 of the Act

1. (1) Subject to subsection (2), section 25.35.7 of the Act applies to the following appliances and products:

1. Household and commercial appliances that are within the scope of application of Schedule 1 to this Regulation.
2. Water heaters and other water heating equipment that are within the scope of application of Schedule 2 to this Regulation.
3. Furnaces and other space heating equipment that are within the scope of application of Schedule 3 to this Regulation.
4. Air conditioning and related equipment that are within the scope of application of Schedule 4 to this Regulation.
5. Lamps and other lighting products that are within the scope of application of Schedule 5 to this Regulation.
6. Motors, pumps and transformers that are within the scope of application of Schedule 6 to this Regulation.
7. Electronic equipment that is within the scope of application of Schedule 7 to this Regulation.
8. Fenestration products that are within the scope of application of Schedule 8 to this Regulation.

(2) Section 25.35.7 of the Act does not apply to appliances or products offered for sale, sold or leased as used or refurbished appliances or products.

Prescribed efficiency standards or requirements

2. (1) The prescribed efficiency standard or requirement referred to in section 25.35.7 of the Act for an appliance or product is the efficiency standard or requirement set out in section 1 of the applicable Schedule to this Regulation.

(2) Section 1 of each Schedule sets out the following information with respect to the prescribed efficiency standard or requirement for an appliance or product:

1. Date of manufacture: The period during which the particular appliance or product must have been manufactured in order for the particular efficiency standard or requirement to apply.
2. Testing standard: The applicable testing standard for the appliance or product.

3. Scope of application: The appliances or products to which the efficiency standard or requirement applies.
 4. Prescribed efficiency standard or requirement: The provisions of the testing standard or the other efficiency requirements applicable to the appliance or product.
- (3) Symbols and acronyms used in the Schedules have the following meanings, unless the context requires otherwise:
1. AC: alternating current.
 2. AFUE: annual fuel utilization efficiency.
 3. AHRI: Air-Conditioning, Heating and Refrigeration Institute.
 4. ANSI: American National Standards Institute.
 5. BIL: basic impulse insulation level.
 6. Btu/h: British thermal units per hour.
 7. CGA: Canadian Gas Association.
 8. CIE: International Commission on Illumination.
 9. COP: coefficient of performance.
 10. CSA: Canadian Standards Association.
 11. C: degree(s) Celsius.
 12. DC: direct current.
 13. EER: energy efficiency ratio.
 14. Federal Energy Efficiency Regulations (May 4, 2012 version): SOR/94-651 (Energy Efficiency Regulations) made under the *Energy Efficiency Act* (Canada) as the Regulations read on May 4, 2012.
 15. HSPF V: heating season performance factors — region V.
 16. Hz: hertz.
 17. IEC: International Electrotechnical Commission.
 18. IEER: integrated energy efficiency ratio.
 19. IES: Illuminating Engineering Society of North America.
 20. kV: kilovolts.
 21. kVA: kilovolt-amperes.
 22. kW: kilowatts.
 23. kWh: kilowatt-hours.
 24. L: litres.
 25. lm/W: lumens per watt.
 26. mL/s: millilitres per second.
 27. NEMA: National Electrical Manufacturers Association.
 28. NFRC: National Fenestration Rating Council.
 29. SDHV: small duct high velocity.
 30. U.S. DOE: United States Department of Energy.
 31. VRF: variable refrigerant flow.
 32. W: watts.
 33. W/(m²C): watts per meter squared degrees Celsius.

Rolling incorporation of a foreign regulation that is revoked

3. If a standard or requirement set out in section 1 of a Schedule to this Regulation incorporates by reference a provision of a regulation from a jurisdiction outside Canada as it reads on the date the particular appliance or product is manufactured and the incorporated provision is revoked and not replaced by the date the appliance or product is manufactured, the provision as it read immediately before it was revoked continues to have effect for the purposes of this Regulation.

Early compliance

4. (1) Despite section 2, for the purposes of section 25.35.7 of the Act, a person may apply a testing standard or an efficiency standard or requirement set out in section 1 of the applicable Schedule to this Regulation that would apply to an appliance or product if it were manufactured on a future date if the person complies with the following rules:

1. The person shall select a notional future date and apply both the testing standard and the efficiency standard or requirement set out in section 1 of the applicable Schedule to this Regulation that would apply if the appliance or product were manufactured on the notional future date.
2. If a testing standard or an efficiency standard or requirement set out in section 1 of a Schedule to this Regulation incorporates a document by reference as of a fixed date, the person shall,
 - i. use the version of the incorporated document as it reads on the fixed date, and
 - ii. apply the testing standard or the efficiency standard or requirement set out in the incorporated document that would apply if the appliance or product were manufactured on the notional future date referred to in paragraph 1.
3. If a testing standard or an efficiency standard or requirement set out in section 1 of a Schedule to this Regulation incorporates by reference a document as it reads on the date the particular appliance or product is manufactured the person shall,
 - i. use the version of the incorporated document that is in effect on the actual date the particular product or appliance is manufactured, and
 - ii. apply the testing standard or the efficiency standard or requirement set out in the incorporated standard that would apply if the appliance or product were manufactured on the notional future date referred to in paragraph 1.

(2) For greater certainty, early compliance under subsection (1) is not permitted if,

- (a) section 1 of the applicable Schedule to this Regulation does not provide for a testing standard and an efficiency standard or requirement that would apply to the particular appliance or product on the notional future date selected under paragraph 1 of subsection (1); or
- (b) an incorporated document does not set out either a testing standard or an efficiency standard or requirement that would apply to the particular appliance or product on the notional future date or the actual date, as the case may be.

Equivalent testing standard

5. Where a testing standard is set out in section 1 of a Schedule to this Regulation, the person who is to apply the standard may apply a different standard, or a combination of standards or components of standards, as long as the person is satisfied on reasonable grounds that the testing standard, as it pertains to the prescribed efficiency standard or requirement, is equivalent.

More specific scope of application prevails

6. If more than one scope of application set out in the Schedules to this Regulation applies to an appliance or product, the scope of application that applies most specifically to the appliance or product is the one to be applied.

Alternative methods of determining energy efficiency

7. Where a Schedule to this Regulation makes reference in a testing standard to Part 430 or 431 of the U.S. DOE 10 Code of Federal Regulations with respect to a date or period, the reference is to be read as incorporating any alternative methods of determining energy efficiency or energy use that, under section 429.70 of that Code and any other provisions of Part 429 referred to in section 429.70, may be applied with respect to Part 430 or 431 as of that date or period, but, for greater certainty, all requirements under sections 9 and 10 of this Regulation continue to apply.

Waivers and exceptions

8. Where a Schedule to this Regulation makes reference in a testing standard or efficiency requirement to U.S. DOE 10 Code of Federal Regulations as it read on the date an appliance or product is manufactured, any waiver or exception to the testing standard or efficiency requirement that applies to the appliance or product under that Code in response to the petition of a manufacturer is also incorporated, subject to any conditions that apply to that waiver or exception.

Circumstances permitting use of prescribed labels, etc.

9. (1) A prescribed label or other prescribed marking may, under clause 25.35.7 (2) (b) of the Act, be affixed to an appliance or product if both of the following requirements are satisfied:

1. The appliance or product was tested by an organization designated in subsection (2) or (3), as applicable, to determine whether it satisfies the prescribed efficiency standard or requirement.
2. The test results confirm that the appliance or product satisfies the prescribed efficiency standard or requirement.

(2) An organization is designated for a particular appliance or product if it is an entity that is accredited by the Standards Council of Canada as a certification body to certify products, processes and services that include the class of the appliance or product.

(3) An organization is designated for a particular fenestration product,

(a) if the organization is designated for the fenestration product under subsection (2); or

(b) if the organization is accredited by the National Fenestration Rating Council as an independent certification and inspection agency that is designated to test whether the particular fenestration product satisfies the prescribed efficiency standard or requirement.

Prescribed labels or other prescribed markings

10. (1) Subject to subsection (2), a prescribed label referred to in clause 25.35.7 (2) (b) of the Act for an appliance or product must consist of either a label containing the registered trademark or symbol of an organization designated in subsection 9 (2) or (3), as applicable, or a label in the form provided by the Ministry.

(2) For external power supplies contemplated in paragraphs 6, 7 and 8 of section 1 of Schedule 7, a mark is acceptable if it is in accordance with the version of the International Efficiency Marking Protocol for External Power Supplies, published by the United States Department of Energy, that is referred to in U.S. DOE 10 Code of Federal Regulations Part 430.3 on the date the particular appliance or product is manufactured. However, the product performance must be verified by an organization designated in subsection 9 (2).

(3) The prescribed label must be placed on the appliance or product so that the label can be seen easily and readily without the need to remove any covering.

(4) An appliance or product, or the packaging in which an appliance or product is sold, must be marked with the name of the manufacturer and either the date on which the appliance or product was manufactured or a code through which the date can easily and readily be determined.

Exceptions re use of prescribed label

11. (1) No prescribed label is required for a light bulb if all of the following requirements are satisfied:

1. The light bulb was tested by an organization designated in subsection 9 (2) to determine whether it satisfies the prescribed efficiency standard or requirement.
2. The test results confirm that the light bulb satisfies the prescribed efficiency standard or requirement.
3. The wattage of the light bulb is marked on it.
4. The lumens and life of the light bulb are marked on the manufacturer's carton in which the light bulb is sold.

(2) No prescribed label is required for a vented gas fireplace that falls within the scope of application of paragraph 26, 27 or 28 of section 1 of Schedule 3 if all of the following conditions apply:

1. The annual energy efficiency of the fireplace is tested by an organization designated under subsection 9 (2) using the testing method specified in the applicable paragraph of the Schedule.
2. The model number of the fireplace appears on it and in the promotional literature supplied by the manufacturer.
3. The annual energy efficiency rating for the fireplace is included in the promotional literature supplied by the manufacturer.

(3) For greater certainty, light bulbs or vented gas fireplaces described in this section must comply with subsection 10 (4).

Commencement

12. This Regulation comes into force on the later of the day section 2 of the *Green Energy Repeal Act, 2018* comes into force and the day this Regulation is filed.

SCHEDULE 1 HOUSEHOLD AND COMMERCIAL APPLIANCES

EFFICIENCY STANDARDS AND REQUIREMENTS

1. The prescribed efficiency standards and requirements for a household or commercial appliance listed below are as follows, if the appliance is manufactured during the period indicated and falls within the scope of application indicated:

1. Range, electric, residential:

- i. Date of manufacture: June 24, 2005 or later.
- ii. Testing standard: CAN/CSA C358-03, Energy Consumption Test Methods for Household Electric Ranges.

- iii. Scope of application: the same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: for ranges with a cooktop and at least one oven, Clause 8 (a) of the testing standard; for ranges with a cooktop but no ovens, Clause 8 (b) of the testing standard; and for ranges without a cooktop but at least one oven, Clause 8 (c) of the testing standard.
2. Range, gas, residential:
- i. Date of manufacture: January 1, 1991 to December 31, 2015 inclusive.
 - ii. Testing standard: not applicable.
 - iii. Scope of application: a gas range as defined in the Federal Energy Efficiency Regulations (May 4, 2012 version).
 - iv. Prescribed efficiency standard or requirement: No standing pilot light if the range has a cord set.
3. Range, gas, residential:
- i. Date of manufacture: January 1, 2016 or later.
 - ii. Testing standard: not applicable.
 - iii. Scope of application: a household propane or natural gas range that is used for food preparation and that provides one or any combination of the following functions:
 - A. Top or surface cooking.
 - B. Oven cooking.
 - C. Broiling.
 - iv. Prescribed efficiency standard or requirement: No standing pilot light.
4. Clothes washer, residential:
- i. Date of manufacture: January 1, 2007 to March 6, 2015 inclusive.
 - ii. Testing standard: CAN/CSA C360-03, Energy Performance, Water Consumption and Capacity of Household Clothes Washers.
 - iii. Scope of application: an electrically-operated appliance that is designed for residential use to clean clothes, using a water solution of soap or detergent, or both, and that does not require mechanical fastening to a floor or wall for safe operation. This includes a product appliance that is either standard or compact and is either top-loaded or front-loaded.
 - iv. Prescribed efficiency standard or requirement: Clause 8.5.2 and Table 10 of the testing standard.
5. Clothes washer, residential:
- i. Date of manufacture:
 - A. March 7, 2015 to December 31, 2017 inclusive: energy efficiency requirements apply, and
 - B. January 1, 2018 or later: energy and water efficiency requirements apply.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (j) Clothes washers, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: an electrically-operated appliance that is designed for residential use to clean clothes, using a water solution of soap or detergent, or both, and that does not require mechanical fastening to a floor or wall for safe operation. This includes a product appliance that is either standard or compact and is either top-loading or front-loading.
 - iv. Prescribed efficiency standard or requirement: The energy and water requirements set out in U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (g) Clothes washers, as it read on the date the particular appliance or product is manufactured. However, the requirements under that Code for top-loading washers must be met by all vertical-axis washers and the requirements for front-loading washers must be met by all horizontal-axis washers. In addition, an automatic front-loading washer or a semi-automatic washer must have an unheated rinse water option.
6. Clothes washer, residential-style, coin or card operated:
- i. Date of manufacture: July 1, 2013 to June 30, 2016 inclusive.
 - ii. Testing standard: CAN/CSA C360-03, Energy Performance, Water Consumption and Capacity of Household Clothes Washers.

- iii. Scope of application: an electrically-operated appliance that is designed to clean clothes using a water solution of soap or detergent, or both, that is residential-style and is coin- or card-operated and that does not require mechanical fastening to a floor or wall for safe operation. This includes an appliance that is either standard or compact and is either top-loaded or front-loaded.
 - iv. Prescribed efficiency standard or requirement:
 - A. modified energy factor for vertical-axis washers: ≥ 45.31 L/kWh/cycle,
 - B. modified energy factor for horizontal-axis washers: ≥ 56.63 L/kWh/cycle,
 - C. horizontal-axis washers must have an unheated rinse water option.
7. Clothes washer, commercial:
- i. Date of manufacture:
 - A. July 1, 2016 to December 31, 2017 inclusive: energy efficiency requirements apply, and
 - B. January 1, 2018 or later: energy and water efficiency requirements apply.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart I, §431.154, Test procedures, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: an electrically operated appliance that is designed to clean clothes using a water solution of soap or detergent, or both, that does not require mechanical fastening to a floor or wall for safe operation, and that is residential-style designed for either use in applications in which the occupants of more than one household will be using the clothes washer, such as multi-family housing common areas and coin laundries; or other commercial applications. For greater certainty, this includes an appliance that is either standard or compact and is either top-loaded or front-loaded.
 - iv. Prescribed efficiency standard or requirement: The energy and water requirements set out in U.S. DOE 10 Code of Federal Regulations Part 431, Subpart I, §431.156 Energy and water conservation standards and effective dates, as it read on the date the particular appliance or product is manufactured. In addition, the clothes washer must have an unheated rinse water option.
8. Clothes dryer, residential, electrically-heated:
- i. Date of manufacture: May 14, 1995 to December 31, 2014 inclusive.
 - ii. Testing standard: CAN/CSA C361-92, Test Method for Measuring Energy Consumption and Drum Volume of Electrically Heated Household Tumble-Type Clothes Dryers.
 - iii. Scope of application: the same scope as the testing standard, but excluding ventless dryers.
 - iv. Prescribed efficiency standard or requirement: Clause 8.3 and Table 8.1 of the testing standard.
9. Clothes dryer, residential, electrically-heated:
- i. Date of manufacture: January 1, 2015 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (d) Clothes dryers, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: a tumble-type electrically-operated and electrically- heated residential clothes dryer designed for a 60 Hz AC supply with a nominal system voltage of 120 volt single-phase, 120/240 volt single-phase, or 120/208 volt three-phase. However, coin- and card-operated dryers are excluded.
 - iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (h) Clothes dryers, as it read on the date the particular appliance or product is manufactured.
10. Clothes dryer, residential, gas-fired:
- i. Date of manufacture: March 31, 2004 to June 30, 2013 inclusive.
 - ii. Testing standard: CGA P.5-M97, Testing Method for Measuring Per-Cycle Energy Consumption and Energy Factor of Domestic Gas Clothes Dryers.
 - iii. Scope of application: the same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: Clause 4.5 and Appendix B of the testing standard.
11. Clothes dryer, residential, gas-fired:
- i. Date of manufacture: July 1, 2013 to December 31, 2014 inclusive.

- ii. Testing standard: CSA P.5-09, Test Method for Measuring Per-Cycle Energy Consumption, Energy Factor, and Low Power Mode Energy Consumption of Residential Gas Clothes Dryers.
 - iii. Scope of application: the same scope as the testing standard, but excluding ventless dryers.
 - iv. Prescribed efficiency standard or requirement: Clause 6.4 and Annex A of the testing standard.
12. Clothes dryer, residential, gas-fired:
- i. Date of manufacture: January 1, 2015 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (d) Clothes dryers, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: A household cabinet-like appliance designed to dry fabrics in a tumble-type drum with forced air circulation using natural gas or propane as the heat source and electric motor(s) for the drum and blower(s). However, ventless dryers are excluded.
 - iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (h) Clothes dryers, as it read on the date the particular appliance or product is manufactured.
13. Integrated/combination clothes washer and dryer:
- i. Date of manufacture: July 1, 2014 to March 6, 2015 inclusive.
 - ii. Testing standard:
 - A. if the clothes drying function uses gas: no requirement for clothes drying,
 - B. if the clothes drying function uses only electricity: CAN/CSA-C361-92, Test Method for Measuring Energy Consumption and Drum Volume for clothes drying, and
 - C. for the clothes washing function: CSA C360-03, Energy Performance, Water Consumption, and Capacity of Household Clothes Washers.
 - iii. Scope of application:
 - A. an integrated clothes washer and dryer: a household appliance with a clothes dryer component located above, below or beside a clothes washer component and with both components controlled by a common control panel and powered by a single power source or by gas and a single electrical power source, and
 - B. a combination clothes washer and dryer: a household appliance with a clothes washer function and clothes dryer function utilizing the same drum and with both functions controlled by a common control panel and powered by a single power source or by gas and a single electrical power source.
 - iv. Prescribed efficiency standard or requirement:
 - A. if the clothes drying function uses gas: no requirement for clothes drying,
 - B. if the clothes drying function uses only electricity: Clause 8.3 and Table 8.1 of CAN/CSA-C361-92 for clothes drying, and
 - C. for the clothes washing function: Clause 8.5.2 and Table 10 of CSA C360-03.
14. Integrated/combination clothes washer and dryer:
- i. Date of manufacture:
 - A. March 7, 2015 to December 31, 2017 inclusive: energy efficiency requirements apply, and
 - B. January 1, 2018 or later: energy and water efficiency requirements apply.
 - ii. Testing standard:
 - A. for the clothes drying function using gas or electricity: the testing standard for a gas-fired residential dryer or an electrically-heated residential clothes dryer under this Regulation, and
 - B. for the clothes washing function: the testing standard for a residential clothes washer under this Regulation.
 - iii. Scope of application:
 - A. an integrated clothes washer and dryer: a household appliance with a clothes dryer component located above, below or beside a clothes washer component and with both controlled by a common control panel and powered by a single power source or by gas and a single electrical power source, and

- B. a combination clothes washer and dryer: a household appliance with a clothes washer function and clothes dryer function utilizing the same drum and with both controlled by a common control panel and powered by a single power source or by gas and a single electrical power source.
 - iv. Prescribed efficiency standard or requirement:
 - A. for clothes drying functions using gas or electricity: the prescribed efficiency standard or requirement for a gas-fired residential dryer or an electrically-heated residential clothes dryer under this Regulation, and
 - B. for the clothes washing function: the prescribed energy and water efficiency standard or requirement for a residential clothes washer under this Regulation.
- 15. Dishwasher, residential:
 - i. Date of manufacture: June 24, 2005 to December 31, 2013 inclusive.
 - ii. Testing standard: CAN/CSA C373-04, Energy Consumption Test Methods for Household Dishwashers.
 - iii. Scope of application: the same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: Clause 10.2 and Table 2 of the testing standard.
- 16. Dishwasher, residential:
 - i. Date of manufacture:
 - A. January 1, 2014 to December 31, 2017 inclusive: energy efficiency requirements apply, and
 - B. January 1, 2018 or later: energy and water efficiency requirements apply.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (c) Dishwashers, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: a “dishwasher” as defined in U.S. DOE 10 Code of Federal Regulations Part 430, Subpart A, §430.2 Definitions, as it read on the date the particular appliance or product is manufactured.
 - iv. Prescribed efficiency standard or requirement: the energy and water requirements set out in U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (f) Dishwashers, as it read on the date the particular appliance or product is manufactured.
- 17. Dehumidifier, self-contained, with a daily water removal capacity of up to 30 litres:
 - i. Date of manufacture: January 1, 2001 to December 31, 2012 inclusive.
 - ii. Testing standard: CAN/CSA C749-94, Performance of Dehumidifiers.
 - iii. Scope of application: the same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: Clause 4.2 of the testing standard.
- 18. Dehumidifier, self-contained, with a daily water removal capacity of up to 87.5 litres:
 - i. Date of manufacture: January 1, 2013 to December 31, 2015 inclusive.
 - ii. Testing standard: CAN/CSA C749-07, Performance Standard for Dehumidifiers.
 - iii. Scope of application: the same scope as the testing standard, but limited to products whose primary purpose is to remove moisture from the air.
 - iv. Prescribed efficiency standard or requirement: Clause 6.1 and Table 1B of the testing standard.
- 19. Dehumidifier, self-contained, with a daily water removal capacity of up to 87.5 litres:
 - i. Date of manufacture: January 1, 2016 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (z) Dehumidifiers, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: the same scope as the testing standard, but limited to products whose primary purpose is to remove moisture from the air.
 - iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (v) Dehumidifiers, as it read on the date the particular appliance or product is manufactured.
- 20. Freezer, refrigerator or refrigerator-freezer, residential:
 - i. Date of manufacture:
 - A. freezer: April 1, 2002 to September 14, 2014 inclusive.

- B. refrigerator or refrigerator-freezer: December 31, 2002 to September 14, 2014 inclusive.
 - ii. Testing standard: CSA C300-00, Energy Performance and Capacity of Household Refrigerators, Refrigerator-Freezers and Freezers.
 - iii. Scope of application: the same scope as the testing standard, but limited to residential freezers, residential refrigerators and residential refrigerator-freezers. However, wine chillers and hybrid wine chillers are excluded.
 - iv. Prescribed efficiency standard or requirement: Table 2, Column B of the testing standard.
- 21. Freezer, refrigerator or refrigerator-freezer, residential:
 - i. Date of manufacture: September 15, 2014 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (a) Refrigerators and refrigerator-freezers, and §430.23 (b) Freezers, as they read on the date the particular appliance or product is manufactured.
 - iii. Scope of application:
 - A. a “freezer” as defined in U.S. DOE 10 Code of Federal Regulations Part 430, Subpart A, §430.2 Definitions, as it read on January 1, 2014, but limited to freezers with a maximum capacity of 850 L (30ft³) and excluding refrigerator-freezers, freezers using an absorption refrigeration system, wine chillers and hybrid wine chillers,
 - B. a “refrigerator” as defined in U.S. DOE 10 Code of Federal Regulations Part 430, Subpart A, §430.2 Definitions, as it read on January 1, 2014, but limited to refrigerators with a maximum capacity of 1,100 L (39ft³) and excluding refrigerators using an absorption refrigeration system and hybrid wine chillers. For greater certainty, refrigerator-freezers and wine chillers are excluded, and
 - C. a “refrigerator-freezer” as defined in U.S. DOE 10 Code of Federal Regulations Part 430, Subpart A, §430.2 Definitions, as it read on January 1, 2014, but limited to refrigerator-freezers with a maximum capacity of 1,100 L (39ft³) and excluding refrigerator-freezers using an absorption refrigeration system and hybrid wine chillers.
 - iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (a) Refrigerators/refrigerator-freezers/freezers, as it read on the date the particular appliance or product is manufactured.
- 22. Wine chiller or hybrid wine chiller, residential, with a maximum refrigerated volume of 1100 litres:
 - i. Date of manufacture: January 1, 2013 to October 27, 2019 inclusive.
 - ii. Testing standard: CAN/CSA C300-15, Energy Performance and Capacity of Household Refrigerators, Refrigerator-Freezers, Freezers and Wine Chillers.
 - iii. Scope of application: the same scope as the testing standard, but limited to wine chillers and hybrid wine chillers.
 - iv. Prescribed efficiency standard or requirement: In the testing standard, Clause 7.4 and, in Table 1, the Column titled “Energy consumption limits, kW·h/year”.
- 23. Miscellaneous refrigeration product:
 - i. Date of manufacture: October 28, 2019 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (ff) Coolers and combination cooler refrigeration products, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: a “miscellaneous refrigeration product” as defined in U.S. DOE 10 Code of Federal Regulations Part 430, Subpart A, §430.2 Definitions, as it read on the date the particular appliance or product is manufactured.
 - iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (aa) Miscellaneous refrigeration products, as it read on the date the particular appliance or product is manufactured.
- 24. Commercial refrigeration (refrigerator, freezer, refrigerator-freezer):
 - i. Date of manufacture: April 1, 2003 to June 30, 2013 inclusive.
 - ii. Testing standard: CSA C827-98, Energy Performance Standard for Food Service Refrigerators and Freezers.
 - iii. Scope of application: the same scope as the testing standard.

- iv. Prescribed efficiency standard or requirement: for commercial refrigerators, Tables 1 and 2 of the testing standard; for commercial freezers, Tables 3 and 4 of the testing standard; and for commercial refrigerator-freezers, Table 5 of the testing standard.

25. Commercial refrigeration (refrigerator, freezer, refrigerator-freezer):

- i. Date of manufacture: July 1, 2013 to March 26, 2017 inclusive.
- ii. Testing standard:
 - A. for a commercial refrigerator, freezer or refrigerator-freezer that is closed and self-contained, other than for ice-cream applications, AHRI 1200-2008, Performance Rating of Commercial Refrigerated Display Merchandisers and Storage Cabinets. However, the following requirements apply:
 - 1. All standard factory-installed accessories, such as lighting, perimeter heat and pan heater, must be in the “on” position if manually-controlled.
 - 2. All accessories, such as electric condensate pans, that are included as standard with the equipment but are not factory-installed, must be installed and in the “on” position.
 - 3. The power management device must be disabled unless the device cannot change to a new integrated average product temperature after the test has been concluded.
 - 4. The testing must be conducted at one or more of the following integrated average temperatures: for a product intended for ice cream temperature applications, $-26.1^{\circ}\text{C} \pm 1.1^{\circ}\text{C}$; for a product intended for low temperature applications, $-17.8^{\circ}\text{C} \pm 1.1^{\circ}\text{C}$; for a product intended for medium temperature applications, $3.3^{\circ}\text{C} \pm 1.1^{\circ}\text{C}$; for a product intended for wine chiller or floral storage temperature applications, or both, $7.2^{\circ}\text{C} \pm 1.1^{\circ}\text{C}$; and for a product that cannot maintain any of those required temperatures, the lowest temperature setting.
 - 5. The refrigerated volume must be calculated in accordance with Clause 4 of CAN/CSA C300-15, Energy Performance and Capacity of Household Refrigerators, Refrigerator-Freezers, Freezers and Wine Chillers.
 - B. for a commercial refrigerator, freezer or refrigerator-freezer that is closed and is either self-contained for ice-cream applications or remote-condensing, U.S. DOE 10 Code of Federal Regulations Part 431, Subpart C, §431.64 Uniform test method for the measurement of energy consumption of commercial refrigerators, freezers, and refrigerator-freezers, as it read on January 1, 2014, or a later version.
- iii. Scope of application: a “commercial refrigerator, freezer and refrigerator-freezer”, as described in U.S. DOE 10 Code of Federal Regulations Part 431, Subpart C, §431.62 Definitions concerning commercial refrigerators, freezers and refrigerator-freezers, as it read on January 1, 2014, that is closed and whose primary purpose is to store or to store and exhibit merchandise or other perishables. However, custom and walk-in freezers, refrigerator-freezers, refrigerators, vending machines and soft-serve extruders are excluded.
- iv. Prescribed efficiency standard or requirement:
 - A. for a commercial refrigerator, freezer or refrigerator-freezer that is closed and is self-contained, other than for ice-cream applications, the maximum daily energy consumption (MDEC) (in kWh/day) must not exceed the following level:
 - 1. for a refrigerator that does not have transparent doors, MDEC of $0.00353 V + 2.04$,
 - 2. for a refrigerator with transparent doors without pull-down temperature reduction capability, MDEC of $0.00424 V + 3.34$,
 - 3. for a refrigerator with transparent doors with pull-down temperature reduction capability, MDEC of $0.00445 V + 3.51$,
 - 4. for a freezer that does not have transparent doors, MDEC of $0.01413 V + 1.38$,
 - 5. for a freezer with transparent doors, MDEC of $0.02649 V + 4.10$,
 - 6. for a refrigerator-freezer that does not have transparent doors, MDEC of the greater of either $(0.00953 AV - 0.71)$ or 0.70 , where AV = the refrigerator volume in litres + $1.63 \times$ the freezer volume in litres.
 - B. for a commercial refrigerator, freezer or refrigerator-freezer that is closed and is either self-contained for ice-cream applications or remote-condensing, the maximum daily energy consumption (MDEC) (in kWh/day) must not exceed the levels specified in the following Table, where V is in litres and TDA is in meters squared:

Item	Equipment class*	MDEC
1.	VCT.RC.M	$2.368 \times TDA + 1.95$
2.	HCT.RC.M	$1.722 \times TDA + 0.13$
3.	VCS.RC.M	$0.003885 \times V + 0.26$
4.	HCS.RC.M	$0.003885 \times V + 0.26$
5.	VCT.RC.L	$6.028 \times TDA + 2.61$
6.	HCT.RC.L	$3.66 \times TDA + 0.26$
7.	VCS.RC.L	$0.008122 \times V + 0.54$
8.	HCS.RC.L	$0.008122 \times V + 0.54$
9.	VCT.RC.I	$7.104 \times TDA + 3.05$
10.	HCT.RC.I	$4.306 \times TDA + 0.31$
11.	VCS.RC.I	$0.009535 \times V + 0.63$
12.	HCS.RC.I	$0.009535 \times V + 0.63$
13.	VCT.SC.I	$7.212 \times TDA + 3.29$
14.	HCT.SC.I	$6.028 \times TDA + 0.43$
15.	VCS.SC.I	$0.01342 \times V + 0.88$
16.	HCS.SC.I	$0.01342 \times V + 0.88$

* Note: Equipment class designations consist of a combination (in sequential order separated by periods) of the following:

1. An equipment family code, in which "VCT" means vertical transparent doors, "VCS" means vertical solid doors, "HCT" means horizontal transparent doors and "HCS" means horizontal solid doors.
2. An operating mode code, in which "RC" means remote condensing and "SC" means self-contained.
3. A rating temperature code, in which "M" means medium temperature applications (rating temperature of 3.3°C , operating temperature of $\geq 0^{\circ}\text{C}$), "L" means low temperature applications (rating temperature of -17.8°C , operating temperature of $< 0^{\circ}\text{C}$) and "I" means ice-cream applications (rating temperature of -26.1°C , operating temperature of $< -20.6^{\circ}\text{C}$).

C. for commercial refrigerators, freezers and refrigerator-freezers that are integrated refrigeration equipment, other than self-contained refrigerator-freezers with solid doors, the maximum daily energy consumption (MDEC) for each model must be the sum of the MDEC values for all of its compartments.

D. for wedge cases, the total display area (TDA, expressed in metres squared) is the product of the vertical height of the air curtain or glass in a transparent door and the largest overall width of the case, when viewed from the front.

26. Refrigerated display cabinet:

- i. Date of manufacture: June 1, 2006 to June 30, 2015 inclusive.
- ii. Testing standard: CAN/CSA C657-04, Energy Performance Standard for Refrigerated Display Cabinets (Merchandisers).
- iii. Scope of application: the same scope as the testing standard, but excluding products covered in paragraph 25.
- iv. Prescribed efficiency standard or requirement: Clause 5.3 and Table 1 of the testing standard.

27. Refrigerated display cabinet:

- i. Date of manufacture: July 1, 2015 to March 26, 2017 inclusive.
- ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart C, §431.64 Uniform test method for the measurement of energy consumption of commercial refrigerators, freezers, and refrigerator-freezers, as it read on January 1, 2014, or a later version.
- iii. Scope of application: a "commercial refrigerator, freezer and refrigerator-freezer", as described in U.S. DOE 10 Code of Federal Regulations Part 431, Subpart C, §431.62 Definitions concerning commercial refrigerators, freezers and refrigerator-freezers, as it read on January 1, 2014, that is open and connected to a remote condensing unit, and whose primary purpose is to store and exhibit merchandise and other perishables. However, custom and walk-in freezers, refrigerator-freezers, refrigerators and vending machines are excluded.
- iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart C, §431.66 Energy conservation standards and their effective dates, as it read on January 1, 2014.

28. Commercial refrigeration (refrigerator, freezer, refrigerator-freezer and display cabinets):

- i. Date of manufacture: March 27, 2017 or later.

- ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart C, §431.64 Uniform test method for the measurement of energy consumption of commercial refrigerators, freezers, and refrigerator-freezers, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: a “commercial refrigerator, freezer and refrigerator-freezer”, as described in U.S. DOE 10 Code of Federal Regulations Part 431, Subpart C, §431.62 Definitions concerning commercial refrigerators, freezers and refrigerator-freezers, as it read on the date the particular appliance or product is manufactured, whose primary purpose is to store or to store and exhibit merchandise or other perishables. However, custom and walk-in freezers, refrigerator-freezers and refrigerators are excluded.
 - iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart C, §431.66 Energy conservation standards and their effective dates, as it read on the date the particular appliance or product is manufactured.
- 29. Ice maker or ice storage bin, manual scoop-out:
 - i. Date of manufacture: January 1, 2001 to June 30, 2013 inclusive.
 - ii. Testing standard: CAN/CSA C742-98, Performance of Automatic Ice Makers and Ice Storage Bins.
 - iii. Scope of application: the same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: Table 1 of the testing standard.
- 30. Ice maker, cube-type, or ice storage bin, manual scoop-out:
 - i. Date of manufacture:
 - A. for ice maker, cube-type, July 1, 2013 to January 27, 2018 inclusive,
 - B. for ice storage bin, manual scoop-out, July 1, 2013 or later.
 - ii. Testing standard: CAN/CSA C742-08, Energy performance of automatic ice makers and ice storage bins.
 - iii. Scope of application:
 - A. for ice maker, cube-type, the same scope as the testing standard, but limited to cube-type ice makers,
 - B. for ice storage bin, manual scoop-out, the same scope as the testing standard, but limited to manual scoop-out ice storage bins.
 - iv. Prescribed efficiency standard or requirement: Clause 5.4.1 and Table 2 and Clause 5.4.2 and Table 3 of the testing standard.
- 31. Ice maker, other than cube-type:
 - i. Date of manufacture: July 1, 2013 to January 27, 2018 inclusive.
 - ii. Testing standard: CAN/CSA C742-98, Performance of Automatic Ice-Makers and Ice Storage Bins.
 - iii. Scope of application: the same scope as the testing standard, but limited to ice makers other than cube-type ice makers.
 - iv. Prescribed efficiency standard or requirement: Clause 4.2.1 and Table 2 of the testing standard.
- 32. Ice maker, commercial automatic:
 - i. Date of manufacture: For energy and water efficiency requirements, January 28, 2018 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart H, §431.134 Uniform test method for the measurement of energy and water consumption of automatic ice makers, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: an “automatic commercial ice maker” as defined in U.S. DOE 10 Code of Federal Regulations Part 431, Subpart H, §431.132 Definitions concerning automatic commercial ice makers, as it read on the date the particular appliance or product is manufactured, but limited to automatic ice makers with harvest rates between 23 to 1,814 kilograms of ice per day (50 and 4,000 pounds of ice per day). Ice makers installed in household refrigerators, refrigerators-freezers or household freezers are excluded. For clarity, both cube-type and other than cube-type ice makers are included in the scope.
 - iv. Prescribed efficiency standard or requirement: the energy and water requirements set out in U.S. DOE 10 Code of Federal Regulations Part 431, Subpart H, §431.136 Energy conservation standards and their effective dates, as it read on the date the particular appliance or product is manufactured, with the exception of,
 - A. air-cooled ice makers with an ice-making head, with a harvest rate of at least 940 kilograms and less than 1,818 kilograms of ice per day (or a harvest rate of at least 2,072 pounds and less than 4,000 pounds of ice

per day) and that produce cube-type ice, where the maximum energy use is determined by the following equation: $546.8 - 0.192 H_m$, where H_m is the harvest rate in kilograms/day or $6.89 - 0.0011 H$, where H is the harvest rate in pounds/day.

33. Vending machine:
 - i. Date of manufacture: April 1, 2003 to June 30, 2013 inclusive.
 - ii. Testing standard: CAN/CSA C804-96, Energy Performance of Vending Machines.
 - iii. Scope of application: the same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: Table 1 of the testing standard.
34. Vending machine:
 - i. Date of manufacture:
 - A. for refrigerated bottled or canned beverage, July 1, 2013 to June 30, 2016 inclusive,
 - B. for other than refrigerated bottled or canned beverage, July 1, 2013 or later.
 - ii. Testing standard: CAN/CSA C804-09, Energy Performance of Vending Machines.
 - iii. Scope of application: the same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: Clause 5.1 and Table 1 of the testing standard.
35. Vending machine, refrigerated bottled or canned beverage:
 - i. Date of manufacture: July 1, 2016 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations, Part 431, Subpart Q, §431.294 Uniform test method for the measurement of energy consumption of refrigerated bottled or canned beverage vending machines, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: as defined in U.S. DOE 10 Code of Federal Regulations Part 431, Subpart Q, §431.292 Definitions concerning refrigerated bottled or canned beverage vending machines, as it read on the date the particular appliance or product is manufactured.
 - iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart Q, §431.296 Energy conservation standards and their effective dates, as it read on the date the particular appliance or product is manufactured.
36. Drinking water cooler, self-contained, with a capacity of up to 21 mL/s:
 - i. Date of manufacture: April 1, 2003 to June 30, 2013 inclusive.
 - ii. Testing standard: CSA C815-99, Energy Performance of Drinking Water Coolers.
 - iii. Scope of application: the same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: Tables 1 and 2 of the testing standard.
37. Drinking water cooler, self-contained, with a capacity of up to 21 mL/s:
 - i. Date of manufacture: July 1, 2013 or later.
 - ii. Testing standard: CSA C815-09, Energy Performance of Drinking Water Coolers.
 - iii. Scope of application: the same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: Clause 5.2 and Tables 1 and 2 of the testing standard.
38. Microwave:
 - i. Date of manufacture: June 17, 2016 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (i) Kitchen ranges and ovens, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: a “microwave oven” as defined in U.S. DOE 10 Code of Federal Regulations Part 430, Subpart A, §430.2 Definitions, as it read on January 1, 2014.
 - iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (j) Cooking Products, as it read on the date the particular appliance or product is manufactured.
39. Walk-in freezers and walk-in coolers:

- i. Date of manufacture: January 1, 2020 or later.
- ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart R, §431.304 Uniform test method for measurement of energy consumption of walk-in coolers and walk-in freezers, as it read on the date the particular appliance or product is manufactured.
- iii. Scope of application: a “walk-in cooler and walk-in freezer” as defined in U.S. DOE 10 Code of Federal Regulations Part 431, Subpart R, §431.302 Definitions concerning walk-in coolers and walk-in freezers, as it read on the date the particular appliance or product is manufactured.
- iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart R, §431.306 Energy conservation standards and their effective dates, as it read on the date the particular appliance or product is manufactured.

INTERPRETATION

2. In this Schedule,

“closed” means, with respect to a commercial refrigerator, freezer or refrigerator-freezer, having one or more doors;

“household” means manufactured or sold primarily for use in a dwelling.

SCHEDULE 2 WATER HEATERS AND OTHER WATER HEATING EQUIPMENT

EFFICIENCY STANDARDS AND REQUIREMENTS

1. The prescribed efficiency standards and requirements for a water heater or for other water heating equipment listed below are as follows, if the water heater or equipment is manufactured during the period indicated and falls within the scope of application indicated:

1. Water heater, oil-fired, tank-type, with an input rating of not more than 30.5 kW (105,000 Btu/h):

- i. Date of manufacture: March 1, 2004 to April 15, 2015 inclusive.
- ii. Testing standard: CAN/CSA B211-00, Energy Efficiency of Oil-Fired Storage Tank Water Heaters.
- iii. Scope of application: the same scope as the testing standard, but limited to storage water heaters and excluding units with an input rating of 4,000 Btu/h or more per US gallon of stored water and units designed for combination space and water heating applications.
- iv. Prescribed efficiency standard or requirement: Minimum energy factor of $0.59 - 0.0005V_T$, where V_T is the storage tank capacity of the water heater in litres.

2. Water heater, oil-fired, tank-type, with an input rating of not more than 30.5 kW (105,000 Btu/h):

- i. Date of manufacture: April 16, 2015 or later.
- ii. Testing standard: CAN/CSA B211-00, Energy Efficiency of Oil-Fired Storage Tank Water Heaters, or U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (e) Water Heaters, as it read on January 1, 2014.
- iii. Scope of application: a stationary oil-fired water heater designed to supply domestic hot water that has a capacity of ≤ 190 L (50 US gallons), that heats and stores water within the appliance at a thermostatically controlled temperature for delivery on demand and that has an input of 30.7 kW (105,000 Btu/h) or less. However, units with an input rating of 4,000 Btu/h or more per US gallon of stored water and units designed for combination space and water heating applications are excluded.
- iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (d) Water heaters, as it read on January 1, 2014.

3. Water heater, gas-fired, tank-type, with an input rating of not more than 22 kW (75,000 Btu/h):

- i. Date of manufacture: June 24, 2005 to December 31, 2012 inclusive.
- ii. Testing standard: ANSI Z21.10.1-2004 / CSA 4.1-2004, Gas Water Heaters.
- iii. Scope of application: the same scope as the testing standard.
- iv. Prescribed efficiency standard or requirement: Clause G.7 of Exhibit G of the testing standard, when tested in accordance with CAN/CSA-P.3-2003.

4. Water heater, gas-fired, storage, with an input rating of not more than 22 kW (75,000 Btu/h):

- i. Date of manufacture: January 1, 2013 to March 31, 2016 inclusive.

- ii. Testing standard: ANSI Z21.10.1-2014/ CSA 4.1-2014, Gas Water Heaters — Volume I, Storage Water Heaters with Input Ratings of 75,000 Btu Per Hour or Less.
 - iii. Scope of application: the same scope as the testing standard, but excluding units designed for combination space and water heating applications.
 - iv. Prescribed efficiency standard or requirement: Clause G.7 of the testing standard.
5. Water heater, gas-fired, storage, with an input rating of not more than 22 kW (75,000 Btu/h):
- i. Date of manufacture: April 1, 2016 or later.
 - ii. Testing standard: CAN/CSA-P.3-04, Testing Method for Measuring Energy Consumption and Determining Efficiencies of Gas-Fired Storage Water Heaters, or U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (e) Water Heaters, as it read on January 1, 2014.
 - iii. Scope of application: a stationary gas-fired water heater designed to supply domestic hot water that has a capacity of not less than 76 L (20 US gallons) and not more than 380 L (100 US gallons), that heats and stores water within the appliance at a thermostatically controlled temperature of less than 82°C (180°F) for delivery on demand, and that has an input of 22 kW (75,000 Btu/h) or less. However, units with an input rating of 4,000 Btu/h or more per US gallon of stored water and units designed for combination space and water heating applications are excluded. For greater certainty, tabletop water heaters are included.
 - iv. Prescribed efficiency standard or requirement: energy factor $\geq 0.70 - 0.0005 \times \text{rated storage volume in L}$, or $\geq 0.70 - 0.00189 \times \text{rated storage volume in US gallons}$.
6. Water heater, gas-fired, tank-type, with an input rating of more than 22 kW (75,000 Btu/h):
- i. Date of manufacture: January 1, 2013 or later.
 - ii. Testing standard: ANSI Z21.10.3-2014 / CSA 4.3-2014, Gas-Fired Water Heaters, Volume III, Storage Water Heaters with Input Ratings Above 75,000 Btu per Hour, Circulating and Instantaneous.
 - iii. Scope of application: the same scope as the testing standard, but limited to storage water heaters that are designed to supply domestic hot water and excluding units designed for combination space and water heating.
 - iv. Prescribed efficiency standard or requirement: thermal efficiency ≥ 80 per cent, and standby loss $\leq Q/800 + 110 (V_r)^{1/2}$ in Btu/h, where Q is the nameplate input rate in Btu/h and V_r is the rated volume in US gallons.
7. Water heater, gas-fired, instantaneous, with an input rating of less than 73 kW (250,000 Btu/h):
- i. Date of manufacture: January 1, 2016 or later.
 - ii. Testing standard: CAN/CSA P.7-10, Test method for measuring energy loss of gas-fired instantaneous water heaters.
 - iii. Scope of application: the same scope as the testing standard, but includes water heaters with an input rating from zero to less than 73 kW (250,000 Btu/h) and excludes units designed for combination space and water heating applications.
 - iv. Prescribed efficiency standard or requirement: Energy factor ≥ 0.80 .
8. Water heater, gas-fired, instantaneous, with an input rating of 73 kW (250,000 Btu/h) or more:
- i. Date of manufacture: August 1, 2014 or later.
 - ii. Testing standard: ANSI Z21.10.3-2013 / CSA 4.3-2013, Gas-fired water heaters, volume III, storage water heaters with input ratings above 75,000 Btu per hour, circulating and instantaneous, or U.S. DOE 10 Code of Federal Regulations Part 431, Subpart G, §431.106 Uniform test method for the measurement of energy efficiency of commercial water heaters and hot water supply boilers (other than commercial heat pump water heaters), as it read on January 1, 2014.
 - iii. Scope of application: a stationary gas-fired water heater designed to supply domestic hot water that has an input rating of 4,000 Btu/h or more per US gallon of stored water and an input of 73 kW (250,000 Btu/h) or more. This includes combination space and water heating applications that meet this description.
 - iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart G, §431.110 Energy conservation standards and their effective dates, as it read on January 1, 2014.
9. Water heater, electric, storage, 50 L to 450 L:
- i. Date of manufacture: June 24, 2005 to April 15, 2015 inclusive.
 - ii. Testing standard: CAN/CSA C191-04, Performance of Electric Storage Tank Water Heaters for Domestic Hot Water Service.

- iii. Scope of application: a stationary electrically-heated storage water heater with a capacity of at least 50 L but not more than 450 L that is intended for use on a pressurized system. However, units with an input rating of 4,000 Btu/h or more per US gallon of stored water and units designed for combination space and water heating applications are excluded.
 - iv. Prescribed efficiency standard or requirement: Clause 4.8 of CAN/CSA C191-04.
10. Water heater, electric, storage, 50 L to 454 L and with an input rating of not more than 12 kW:
- i. Date of manufacture: April 16, 2015 or later.
 - ii. Testing standards: CAN/CSA C191-04, Performance of Electric Storage Tank Water Heaters for Domestic Hot Water Service.
 - iii. Scope of application: a stationary electrically-heated water heater designed to supply domestic hot water that has a capacity of not less than 50 L (13 US gallons) and not more than 454 L (120 US gallons), that heats and stores water within the appliance at a thermostatically controlled temperature for delivery on demand and that has an input of 12 kW or less. This includes storage tank water heaters that meet this description. However, units with an input rating of 4,000 Btu/h or more per US gallon of stored water and units designed for combination space and water heating applications are excluded.
 - iv. Prescribed efficiency standard or requirement: in calculating the maximum standby loss in accordance with sub-paragraph A or B, "V" is the rated volume in litres of the storage tank:
 - A. for tanks with bottom inlet, maximum standby loss in $W =$,
 - 1. $0.2 V + 40$ for tanks with $V \geq 50$ L and ≤ 270 L, and
 - 2. $0.472 V - 33.5$ for tanks with $V > 270$ L and ≤ 454 L,
 - B. for tanks with top inlet, maximum standby loss in $W =$,
 - 1. $0.2 V + 35$ for tanks with $V \geq 50$ L and < 160 L,
 - 2. $0.2 V + 25$ for tanks with $V \geq 160$ L and < 270 L,
 - 3. $0.472 V - 48.5$ for tanks with $V \geq 270$ L and ≤ 290 , and
 - 4. $0.472 V - 38.5$ for tanks with $V > 290$ L and ≤ 454 L.
11. Water heater, electric, storage, greater than 454 L or with an input rating of more than 12 kW:
- i. Date of manufacture: July 1, 2014 or later.
 - ii. Testing standards: either U.S. DOE 10 Code of Federal Regulations Part 431, Subpart G, §431.106 Uniform test method for the measurement of energy efficiency of commercial water heaters and hot water supply boilers (other than commercial heat pump water heaters), as it read on January 1, 2014; or U.S. DOE 10 Code of Federal Regulations Part 431, Subpart G, §431.106 Uniform test method for the measurement of energy efficiency of commercial water heaters and hot water supply boilers (other than commercial heat pump water heaters), as it read on January 1, 2014, but using ANSI Z21.10.3-2013 / CSA 4.3-2013 Annex E2 instead of ANSI Z21.10.3-2011 Exhibit G2.
 - iii. Scope of application: an electrically-heated water heater designed to supply domestic hot water that has a capacity of more than 454 L (120 US gallons) or an input of more than 12 kW, or both, and that heats and stores water within the appliance at a thermostatically controlled temperature for delivery on demand. For greater certainty, this includes appliances that provide both space heating and domestic hot water that meet this description, and storage water heaters that are part of a circulating water heater system. However, units with an input rating of 4,000 Btu/h or more per US gallon of stored water are excluded.
 - iv. Prescribed efficiency standard or requirement: must have a maximum standby loss (in per cent per hour) of $0.30 + 102.21 / V$, where V is the measured storage volume in L, or $0.30 + 27/V$, where V is the measured storage volume in US gallons. However, water heaters having more than 530 L (140 US gallons) of storage capacity need not meet the standby loss requirement if the tank surface area is thermally insulated to R-value 2.20 (in kelvin $\times$ square meters /W) or R-value 12.5 (in Fahrenheit $\times$ square feet / Btu/h) or more.
12. Pool heater, gas-fired:
- i. Date of manufacture: March 31, 2004 to June 30, 2013 inclusive.
 - ii. Testing standard: CGA P.6-1993, Testing Method for Measuring Thermal and Operating Efficiencies of Gas-Fired Pool Heaters.
 - iii. Scope of application: the same scope as the testing standard.

- iv. Prescribed efficiency standard or requirement: for convection-type pool heaters, Clause 4.1.1 and Appendix A of the testing standard and, for other pool heaters, Clause 4.2.5 and Appendix A of the testing standard.
13. Pool heater, gas-fired:
- i. Date of manufacture: July 1, 2013 to December 31, 2015 inclusive.
 - ii. Testing standard: ANSI Z21.56-2013 / CSA 4.7-2013, Gas-Fired Pool Heaters or CSA P.6-09, Test Method for Measuring Thermal Efficiency of Gas-Fired Pool Heaters. For pool heaters manufactured on or before May 31, 2014, ANSI Z21.56-2006 / CSA 4.7-2006, Gas-Fired Pool Heaters, may be used instead.
 - iii. Scope of application: the combined scope of both testing standards and, for greater certainty, includes a heater for a swimming pool, spa or hot tub.
 - iv. Prescribed efficiency standard or requirement:
 - A. for convection-type pool heaters: steady state operating efficiency ≥ 78 per cent,
 - B. for other pool heaters: thermal efficiency ≥ 82 per cent, and
 - C. for all pool heaters: Clause 2.10 of ANSI Z21.56-2013 / CSA 4.7-2013, or Clause 7.2 of CSA P.6-09. For pool heaters manufactured on or before May 31, 2014, Clause 2.10 of ANSI Z21.56-2006 / CSA 4.7-2006 may be used instead.
14. Pool heater, gas-fired:
- i. Date of manufacture: January 1, 2016 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (p) Pool heaters, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: A gas-fired appliance designed for heating non-potable water contained at atmospheric pressure, for swimming pools, spas, hot tubs and similar applications. For greater certainty, convection-type pool heaters are included.
 - iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (k) Pool heaters, as it read on the date the particular appliance or product is manufactured.
15. Swimming pool heater, oil-fired:
- i. Date of manufacture: July 1, 2013 or later.
 - ii. Testing standard: CSA B140.12-03, Oil-fired equipment: Service water heaters for domestic hot water, space heating and swimming pools.
 - iii. Scope of application: the same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: Clause 10.9 of the testing standard.
16. Water heater, electric, instantaneous, input 12 kW or less:
- i. Date of manufacture: January 1, 2016 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (e) Water Heaters, as it read on January 1, 2015.
 - iii. Scope of application: a stationary electrically-heated water heater designed to supply domestic hot water that has an input rating of 4,000 Btu/h or more per US gallon of stored water and an input of 12 kW or less. For greater certainty, this includes tabletop water heaters and the water heating part of a circulating water heating system, if it meets this description. However, appliances that provide both space heating and domestic hot water, and water heaters designed and marketed exclusively for scientific, medical or research purposes are excluded.
 - iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (d) Water heaters, as it read on January 1, 2015.

2. In this Schedule,

“tank surface area” means, for the purpose of determining portions of a tank requiring insulation, those areas of a storage tank, including hand holes and manholes, in an uninsulated or pre-insulated state that do not have pipe penetrations or tank supports attached.

SCHEDULE 3
FURNACES AND OTHER SPACE HEATING EQUIPMENT

EFFICIENCY STANDARDS AND REQUIREMENTS

1. The prescribed efficiency standards and requirements for a furnace or for other space heating equipment listed below are as follows, if the furnace or equipment is manufactured during the period indicated and falls within the scope of application indicated:

1. Furnace, gas-fired, with an input of less than 65.92 kW (225,000 Btu/h):
 - i. Date of manufacture: January 1, 1992 to December 31, 2012 inclusive.
 - ii. Testing standard: CAN/CGA-2.3 M86, Gas-Fired Gravity and Forced Air Central Furnaces.
 - iii. Scope of application: the same scope as the testing standard, but limited to gas-fired furnaces with an input of less than 65.92 kW.
 - iv. Prescribed efficiency standard or requirement: $AFUE \geq 78$ per cent when tested in accordance with CGA P.2 1991.
2. Furnace, gas-fired, with an input of less than 65.92 kW (225,000 Btu/h), connected to a single-phase power supply:
 - i. Date of manufacture: January 1, 2013 to June 30, 2016 inclusive.
 - ii. Testing standard: CSA P.2-13, Testing method for measuring the annual fuel utilization efficiency of residential gas-fired or oil-fired furnaces and boilers. For furnaces manufactured on or before June 30, 2016, CAN/CSA P.2-07, Testing Method for Measuring the Annual Fuel Utilization Efficiency of Residential Gas-Fired Furnaces and Boilers, may be used instead.
 - iii. Scope of application: a gas-fired central furnace, with an input of less than 65.92 kW (225,000 Btu/h), connected to a single-phase power supply. However, a furnace for a mobile home or a recreational vehicle is not included.
 - iv. Prescribed efficiency standard or requirement: $AFUE \geq 90$ per cent for all furnaces other than outdoor gas furnaces with an integrated cooling component; for those furnaces, $AFUE \geq 78$ per cent.
3. Furnace, gas-fired, with an input of less than 65.92 kW (225,000 Btu/h), connected to a three-phase power supply:
 - i. Date of manufacture: January 1, 2013 to June 30, 2016 inclusive.
 - ii. Testing standard: ANSI Z21.47-2012 / CSA 2.3-2012, Gas-Fired Central Furnaces. For furnaces manufactured on or before August 31, 2013, ANSI Z21.47-2003 / CSA 2.3-2003, Gas-Fired Central Furnaces, may be used instead.
 - iii. Scope of application: a gas-fired central furnace, with an input of less than 65.92 kW (225,000 Btu/h), connected to a three-phase power supply. However, a furnace for a mobile home or a recreational vehicle is not included.
 - iv. Prescribed efficiency standard or requirement: $AFUE \geq 78$ per cent, or thermal efficiency ≥ 80 per cent.
4. Furnace, gas-fired, with an input of less than 65.92 kW (225,000 Btu/h):
 - i. Date of manufacture: July 1, 2016 or later.
 - ii. Testing standard:
 - A. for three-phase furnaces: ANSI Z21.47-2012 / CSA 2.3-2012, Gas-Fired Central Furnaces,
 - B. for other furnaces: CSA P.2-13, Testing method for measuring the annual fuel utilization efficiency of residential gas-fired or oil-fired furnaces and boilers.
 - iii. Scope of application: a gas-fired central furnace, with an input of less than 65.92 kW (225,000 Btu/h).
 - iv. Prescribed efficiency standard or requirement:
 - A. for three-phase furnaces: $AFUE \geq 78$ per cent, or thermal efficiency ≥ 80 per cent,
 - B. for single-phase furnaces: $AFUE \geq 90$ per cent, with the following exceptions:
 1. for single-phase furnaces in mobile homes and recreational vehicles, $AFUE \geq 80$ per cent,
 2. for single-phase outdoor furnaces with an integrated cooling component, $AFUE \geq 81$ per cent.
5. Furnace, gas-fired, with an input of at least 65.92 kW (225,000 Btu/h) but not more than 117.23 kW (400,000 Btu/h):
 - i. Date of manufacture: June 1, 2006 to December 31, 2013 inclusive.
 - ii. Testing standard: ANSI Z21.47-2003 CSA 2.3-2003, Gas-Fired Central Furnaces.

- iii. Scope of application: a gas-fired central furnace with an input of at least 65.92 kW (225,000 Btu/h) but not more than 117.23 kW (400,000 Btu/h).
 - iv. Prescribed efficiency standard or requirement: Clause 2.39 of the testing standard, and no continuously burning pilot light unless the furnace has an AFUE ≥ 76 per cent when tested in accordance with CGA P.2 1991.
6. Furnace, gas-fired, with an input of at least 65.92 kW (225,000 Btu/h) but not more than 117.23 kW (400,000 Btu/h):
- i. Date of manufacture: January 1, 2014 or later.
 - ii. Testing standard: ANSI Z21.47-2012 / CSA 2.3-2012, Gas-Fired Central Furnaces.
 - iii. Scope of application: a gas-fired central furnace with an input of at least 65.92 kW (225,000 Btu/h) but not more than 117.23 kW (400,000 Btu/h).
 - iv. Prescribed efficiency standard or requirement:
 - A. for central furnaces for installation in a mobile home or recreational vehicle: thermal efficiency ≥ 75 per cent and no continuously burning pilot light unless the furnace has an AFUE ≥ 76 per cent when tested in accordance with CSA P.2-13, Testing method for measuring the annual fuel utilization efficiency of residential gas-fired or oil-fired furnaces and boilers, or when tested in accordance with CAN/CSA P.2-07, Testing Method for Measuring the Annual Fuel Utilization Efficiency of Residential Gas-Fired Furnaces and Boilers, if the furnace is manufactured on or before June 30, 2016, and
 - B. for other central furnaces: thermal efficiency ≥ 80 per cent.
7. Furnace, gas-fired, with an input of more than 117.23 kW (400,000 Btu/h):
- i. Date of manufacture: July 1, 2005 to June 30, 2013 inclusive.
 - ii. Testing standard: CGA P.8-M97, Thermal Efficiencies of Industrial and Commercial Gas-Fired Package Furnaces.
 - iii. Scope of application: the same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: Clause 2 of the testing standard.
8. Furnace, gas-fired, with an input of more than 117.23 kW (400,000 Btu/h) but less than 2,930 kW (10,000,000 Btu/h):
- i. Date of manufacture: July 1, 2013 or later.
 - ii. Testing standard: CAN/CSA P.8-09, Thermal Efficiencies of Industrial and Commercial Gas-Fired Package Furnaces.
 - iii. Scope of application: a gas-fired warm-air furnace, designed to supply heated air through ducts to spaces that require it, that has an input rate of more than 117.23 kW (400,000 Btu/h) but less than 2,930 kW (10,000,000 Btu/h).
 - iv. Prescribed efficiency standard or requirement: Clause 4 of the testing standard, and the measured jacket loss at the input rating and the reduced input ≤ 1.5 per cent.
9. Furnace, oil-fired, with an input of not more than 65.92 kW (225,000 Btu/h):
- i. Date of manufacture: January 1, 2003 to December 31, 2013 inclusive.
 - ii. Testing standard: CSA B212-00, Energy Utilization Efficiencies of Oil-Fired Furnaces and Boilers.
 - iii. Scope of application: an "oil-fired furnace" as defined in the Federal Energy Efficiency Regulations (May 4, 2012 version).
 - iv. Prescribed efficiency standard or requirement: Clause 7.1 of the testing standard.
10. Furnace, oil-fired, with an input of not more than 65.92 kW (225,000 Btu/h):
- i. Date of manufacture: January 1, 2014 or later.
 - ii. Testing standard: CSA P.2-13, Testing method for measuring the annual fuel utilization efficiency of residential gas-fired or oil-fired furnaces and boilers, or U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (n) Furnaces, as it read on January 1, 2014. For furnaces manufactured on or before June 30, 2016, CSA B212-00, Energy Utilization Efficiencies of Oil-Fired Furnaces and Boilers, may be used instead.
 - iii. Scope of application: a warm-air central furnace having an input rate not exceeding 65.92 kW (225 000 Btu/h) and that is either exclusively oil-fired, or capable of being fired, at the choice of the user, by either oil or another fuel.
 - iv. Prescribed efficiency standard or requirement:

- A. for weatherized and non-weatherized furnaces designed for use only in mobile homes or recreational vehicles: AFUE $\geq$ 75 per cent,
 - B. for weatherized furnaces not designed for use only in mobile homes or recreational vehicles: AFUE $\geq$ 78 per cent,
 - C. for non-weatherized furnaces not designed for use only in mobile homes or recreational vehicles: AFUE $\geq$ 83 per cent, and
 - D. for all non-weatherized furnaces: maximum standby mode electrical power consumption of 11W and maximum off mode electrical power consumption of 11W.
11. Furnace, electric, with an input of less than 66 kW (225,000 Btu/h), connected to a single-phase supply:
- i. Date of manufacture: July 1, 2014 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (n) Furnaces, as it read on January 1, 2014.
 - iii. Scope of application: an “electric central furnace” as defined in U.S. DOE 10 Code of Federal Regulations Part 430, Subpart A, §430.2 Definitions, as it read on January 1, 2014.
 - iv. Prescribed efficiency standard or requirement: maximum standby mode electrical power consumption of 10W and maximum off mode electrical power consumption of 10W.
12. Boiler, gas-fired, with an input of less than 88 kW (300,000 Btu/h):
- i. Date of manufacture: June 24, 2005 to December 31, 2012 inclusive.
 - ii. Testing standard: ANSI Z21.13-2004 / CSA 4.9-2004, Gas-Fired Low Pressure Steam and Hot Water Boilers.
 - iii. Scope of application: the same scope as the testing standard, but limited to gas-fired boilers with an input rate of less than 88 kW (300,000 Btu/h).
 - iv. Prescribed efficiency standard or requirement: Clause E.1.1 of the testing standard.
13. Boiler, gas-fired, with an input of less than 88 kW (300,000 Btu/h):
- i. Date of manufacture: January 1, 2013 to January 14, 2021 inclusive.
 - ii. Testing standard: CAN/CSA P.2-13, Testing method for measuring the annual fuel utilization efficiency of residential gas-fired or oil-fired furnaces and boilers. However, for boilers manufactured on or before June 30, 2016, CAN/CSA P.2-07, Testing Method for Measuring the Annual Fuel Utilization Efficiency of Residential Gas-Fired Furnaces and Boilers may be used instead.
 - iii. Scope of application: a gas-heated boiler that uses propane or natural gas that is intended for application in a low pressure steam or hot water central heating system and that has an input rate of less than 88 kW (300,000 Btu/h). However, units that are designed for combination space and water heating are excluded other than systems equipped with tankless domestic water heating coils.
 - iv. Prescribed efficiency standard or requirement: no standing pilot, and,
 - A. for hot water, AFUE $\geq$ 82 per cent and systems not equipped with tankless domestic water heating coils must be equipped with an automatic water temperature adjustment device, and
 - B. for steam, AFUE $\geq$ 80 per cent.
14. Boiler, gas-fired, with an input of less than 88 kW (300,000 Btu/h):
- i. Date of manufacture: January 15, 2021 or later.
 - ii. Testing standard: US DOE 10 Code of Federal Regulations, Part 430, Subpart B, §430.23 (n) Furnaces, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: a gas-heated boiler that uses propane or natural gas that is intended for application in a low pressure steam or hot water central heating system and that has an input rate of less than 88 kW (300,000 Btu/h). However, units that are designed for combination space and water heating are excluded other than systems equipped with tankless domestic water heating coils.
 - iv. Prescribed efficiency standard or requirement: no standing pilot, and,
 - A. for hot water, AFUE $\geq$ 84 per cent and systems not equipped with tankless domestic water heating coils must be equipped with an “automatic water temperature adjustment device”. Maximum standby and off mode power consumption less than or equal to 9 watts, and

- B. for steam, AFUE $\geq$ 82 per cent. Maximum standby and off mode power consumption less than or equal to 8 watts.
15. Boiler, gas-fired, with an input of at least 88 kW (300,000 Btu/h) but less than 732 kW (2,500,000 Btu/h):
- Date of manufacture: July 1, 2013 to December 31, 2016 inclusive.
 - Testing standard: HI BTS 2000, Rev.06.07 Method to Determine Efficiency of Commercial Space Heating Boilers, Second Edition.
 - Scope of application: the same scope as the testing standard, but limited to gas-fired boilers with an input rate of at least 88 kW (300,000 Btu/h) but less than 732 kW (2,500,000 Btu/h) that are used for space heating. However, units that are designed for combination space and water heating and that have an input rating of 4,000 Btu/h or more per US gallon of stored water are excluded.
 - Prescribed efficiency standard or requirement: no standing pilot, and,
 - for hot water, thermal efficiency $\geq$ 80 per cent, and
 - for steam, thermal efficiency $\geq$ 77 per cent for natural draft, and thermal efficiency $\geq$ 79 per cent in any other case.
16. Boiler, gas-fired, with an input of at least 88 kW (300,000 Btu/h) but less than 732 kW (2,500,000 Btu/h):
- Date of manufacture: January 1, 2017 or later.
 - Testing standard: HI BTS 2000, Rev.06.07 Method to Determine Efficiency of Commercial Space Heating Boilers, Second Edition.
 - Scope of application: the same scope as the testing standard, but limited to gas-fired boilers with an input rate of at least 88 kW (300,000 Btu/h) but less than 732 kW (2,500,000 Btu/h) that are used for space heating. However, units that are designed for combination space and water heating are excluded.
 - Prescribed efficiency standard or requirement:
 - hot water:
 - for new building applications: no standing pilot, and thermal efficiency $\geq$ 90 per cent,
 - for all other applications: no standing pilot, and thermal efficiency $\geq$ 83 per cent,
 - for steam, natural draft: no standing pilot and thermal efficiency $\geq$ 78 per cent,
 - for steam, not natural draft: no standing pilot, and thermal efficiency $\geq$ 80 per cent.
17. Boiler, gas-fired, with an input of at least 732 kW (2,500,000 Btu/h):
- Date of manufacture: July 1, 2013 to December 31, 2016 inclusive.
 - Testing standard: HI BTS 2000, Rev.06.07 Method to Determine Efficiency of Commercial Space Heating Boilers, Second Edition.
 - Scope of application: the same scope as the testing standard, but limited to gas-fired boilers with an input rate of at least 732 kW (2,500,000 Btu/h) that are used for space heating. However, units that are designed for combination space and water heating and that have an input rating of 4,000 Btu/h or more per US gallon of stored water are excluded.
 - Prescribed efficiency standard or requirement: no standing pilot, and,
 - for hot water, combustion efficiency $\geq$ 82 per cent, and
 - for steam, thermal efficiency $\geq$ 77 per cent for natural draft, and thermal efficiency $\geq$ 79 per cent in any other case.
18. Boiler, gas-fired, with an input of at least 732 kW (2,500,000 Btu/h):
- Date of manufacture: January 1, 2017 or later.
 - Testing standard: HI BTS 2000, Rev.06.07 Method to Determine Efficiency of Commercial Space Heating Boilers, Second Edition.
 - Scope of application: the same scope as the testing standard, but limited to gas-fired boilers with an input rate of at least 732 kW (2,500,000 Btu/h) that are used for space heating. However, units that are designed for combination space and water heating are excluded.
 - Prescribed efficiency standard or requirement:

- A. for hot water:
 - 1. for new building applications: no standing pilot, and combustion efficiency ≥ 90 per cent,
 - 2. for all other applications: no standing pilot, and combustion efficiency ≥ 83 per cent.
 - B. for steam, natural draft: no standing pilot, and thermal efficiency ≥ 80 per cent,
 - C. for steam, not natural draft: no standing pilot, and thermal efficiency ≥ 81 per cent.
19. Boiler, oil-fired, with an input of not more than 88 kW (300,000 Btu/h):
- i. Date of manufacture: January 1, 2003 to December 31, 2013 inclusive.
 - ii. Testing standard: CSA B212-00, Energy Utilization Efficiencies of Oil-Fired Furnaces and Boilers.
 - iii. Scope of application: the same scope as the testing standard, but limited to boilers.
 - iv. Prescribed efficiency standard or requirement: Clause 7.2 of the testing standard.
20. Boiler, oil-fired, with an input of not more than 88 kW (300,000 Btu/h):
- i. Date of manufacture: January 1, 2014 to January 14, 2021 inclusive.
 - ii. Testing standard: CSA P.2-13, Testing method for measuring the annual fuel utilization efficiency of residential gas-fired or oil-fired furnaces and boilers, or ANSI/ASHRAE 103-2007, Method of Testing for Annual Fuel Utilization Efficiency of Residential Central Furnaces and Boilers. For boilers manufactured on or before June 30, 2016, CSA B212-00, Energy Utilization Efficiencies of Oil-Fired Furnaces and Boilers, may be used instead.
 - iii. Scope of application: a boiler that is intended for application in a low pressure steam, or hot water, central heating system, has an input rate of no more than 88 kW (300,000 Btu/h) and that is either exclusively oil-fired, or capable of being fired, at the choice of the user, by either oil or another fuel. For greater certainty, this includes boilers equipped with tankless domestic water heating coils but not other units designed for combination space and water heating applications.
 - iv. Prescribed efficiency standard or requirement:
 - A. for hot water: AFUE ≥ 84 per cent, and systems not equipped with tankless domestic water heating coils must be equipped with an automatic water temperature adjustment device, and
 - B. for steam: AFUE ≥ 82 per cent.
21. Boiler, oil-fired, with an input of not more than 88 kW (300,000 Btu/h):
- i. Date of manufacture: January 15, 2021 or later.
 - ii. Testing standard: US DOE 10 Code of Federal Regulations, Part 430, Subpart B, §430.23 (n) Furnaces, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: a boiler that is intended for application in a low pressure steam, or hot water, central heating system, has an input rate of no more than 88 kW (300,000 Btu/h) and that is either exclusively oil-fired, or capable of being fired, at the choice of the user, by either oil or another fuel. For greater certainty, this includes boilers equipped with tankless domestic water heating coils but not other units designed for combination space and water heating applications.
 - iv. Prescribed efficiency standard or requirement: Maximum standby and off mode power consumption less than or equal to 11 watts, and
 - A. for hot water: AFUE ≥ 86 per cent, and systems not equipped with tankless domestic water heating coils must be equipped with an automatic water temperature adjustment device, and
 - B. for steam: AFUE ≥ 85 per cent.
22. Boiler, oil-fired, with an input of more than 88 kW (300,000 Btu/h) but not more than 732 kW (2,500,000 Btu/h):
- i. Date of manufacture: July 1, 2013 or later.
 - ii. Testing standard: HI BTS 2000, Rev.06.07 Method to Determine Efficiency of Commercial Space Heating Boilers, Second Edition.
 - iii. Scope of application: the same scope as the testing standard, but limited to oil-fired boilers that are used for space heating with an input rate of more than 88 kW (300,000 Btu/h) but not more than 732 kW (2,500,000 Btu/h). However, units that are designed for combination space and water heating and that have an input rating of 4,000 Btu/h or more per US gallon of stored water are excluded.

- iv. Prescribed efficiency standard or requirement: for hot water, thermal efficiency ≥ 82 per cent; and for steam, thermal efficiency ≥ 81 per cent.
23. Boiler, oil-fired, with an input of more than 732 kW (2,500,000 Btu/h):
- i. Date of manufacture: July 1, 2013 or later.
 - ii. Testing standard: HI BTS 2000, Rev.06.07 Method to Determine Efficiency of Commercial Space Heating Boilers, Second Edition.
 - iii. Scope of application: the same scope as the testing standard, but limited to oil-fired boilers that are used for space heating with an input rate of more than 732 kW (2,500,000 Btu/h). However, units that are designed for combination space and water heating and that have an input rating of 4,000 Btu/h or more per US gallon of stored water are excluded.
 - iv. Prescribed efficiency standard or requirement: for hot water, combustion efficiency ≥ 84 per cent; and for steam, thermal efficiency ≥ 81 per cent.
24. Boiler, electric, hot water, with an input of less than 88 kW (300,000 Btu/h):
- i. Date of manufacture: July 1, 2014 or later.
 - ii. Testing standard: not applicable.
 - iii. Scope of application: a boiler that uses electric energy as a source of heat, is intended for application in a hot water central heating system, has an input rate of less than 88 kW (300,000 Btu/h) and is not equipped with tankless domestic water heating coils. For greater certainty, boilers that also provide domestic hot water are excluded.
 - iv. Prescribed efficiency standard or requirement: must be equipped with an automatic water temperature adjustment device.
25. Boiler, electric, steam, with an input of less than 88 kW (300,000 Btu/h):
- i. Date of manufacture: January 15, 2021 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (n) Furnaces, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: an “electric boiler” as defined in U.S. DOE 10 Code of Federal Regulations Part 430, Subpart A, §430.2 Definitions, as it read on the date the particular appliance or product is manufactured.
 - iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (e) Furnaces and boilers, as it read on the date the particular appliance or product is manufactured.
26. Fireplace, gas, vented (including fireplace heaters and fireplace inserts):
- i. Date of manufacture: June 1, 2006 to June 30, 2013 inclusive.
 - ii. Testing standard: CSA P.4.1-02, Testing Method for Measuring Annual Fireplace Efficiency.
 - iii. Scope of application: the same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: none.
27. Fireplace, gas, vented (including fireplace heaters and fireplace inserts):
- i. Date of manufacture: July 1, 2013 to December 31, 2020 inclusive.
 - ii. Testing standard: CSA P.4.1-09, Testing Method for Measuring Annual Fireplace Efficiency.
 - iii. Scope of application: a vented gas fireplace as described in CSA 2.22-2016 Vented Gas Fireplaces, or a vented gas fireplace heater as described in CSA 2.33-2016 Vented Gas Fireplace Heaters, that is fuelled by natural gas or propane.
 - iv. Prescribed efficiency standard or requirement: none.
28. Fireplace, gas, vented (including fireplace heaters and fireplace inserts):
- i. Date of manufacture: January 1, 2021 or later.
 - ii. Testing standard: CAN/CSA P.4.1-15, Testing Method for Measuring Annual Fireplace Efficiency.
 - iii. Scope of application: the same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: no standing pilot.
29. Unit heater, gas-fired:

- i. Date of manufacture: July 1, 2013 or later.
 - ii. Testing standard: CAN/CSA P.11-07, Testing method for measuring efficiency and energy consumption of gas-fired unit heaters.
 - iii. Scope of application: a self-contained, automatically controlled, vented gas-burning appliance described in the testing standard that distributes warmed air without the use of ducts, with an input rate of 2,931 kW (10,000,000 Btu/h) or less, mounted to or suspended from the ceiling.
 - iv. Prescribed efficiency standard or requirement: Clause 5.2 of the testing standard. The heater must also be equipped with an intermittent ignition device and either a power-vented system, an automatic vent damper or an automatic flue damper.
30. Room heater, gas-fired:
- i. Date of manufacture: April 1, 1999 to June 30, 2013.
 - ii. Testing standard: CGA P.4, June 1995, Testing Method for Measuring the Annual Fuel Utilization Efficiencies (AFUE) of Vented Home Heating Equipment.
 - iii. Scope of application: the same scope as the testing standard, but limited to room heaters.
 - iv. Prescribed efficiency standard or requirement:
 - A. $\leq 18,000$ Btu/h, AFUE ≥ 57 per cent,
 - B. $> 18,000$ and $\leq 20,000$ Btu/h, AFUE ≥ 58 per cent,
 - C. $> 20,000$ and $\leq 27,000$ Btu/h, AFUE ≥ 63 per cent,
 - D. $> 27,000$ and $\leq 46,000$ Btu/h, AFUE ≥ 64 per cent, and
 - E. $> 46,000$ Btu/h, AFUE ≥ 65 per cent.
31. Room heater, gas-fired:
- i. Date of manufacture: July 1, 2013 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (o) Vented home heating equipment, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: a self-contained free-standing non-recessed gas-fired heater that furnishes warmed air without the use of ducts. However, hearth heaters and fireplaces are excluded.
 - iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (i) Direct heating equipment, as it read on the date the particular appliance or product is manufactured.
32. Wall furnace, gas-fired:
- i. Date of manufacture: April 1, 1999 to June 30, 2013 inclusive.
 - ii. Testing standard: CGA P.4, June 1995, Testing Method for Measuring the Annual Fuel Utilization Efficiencies (AFUE) of Vented Home Heating Equipment.
 - iii. Scope of application: the same scope as the testing standard, but limited to wall furnaces.
 - iv. Prescribed efficiency standard or requirement:
 - A. for fan-type wall furnaces,
 - 1. $\leq 42,000$ Btu/h, AFUE ≥ 73 per cent, and
 - 2. $> 42,000$ Btu/h, AFUE ≥ 74 per cent, and
 - B. for gravity-type wall furnaces,
 - 1. $\leq 10,000$ Btu/h, AFUE ≥ 59 per cent,
 - 2. $> 10,000$ and $\leq 12,000$ Btu/h, AFUE ≥ 60 per cent,
 - 3. $> 12,000$ and $\leq 15,000$ Btu/h, AFUE ≥ 61 per cent,
 - 4. $> 15,000$ and $\leq 19,000$ Btu/h, AFUE ≥ 62 per cent,
 - 5. $> 19,000$ and $\leq 27,000$ Btu/h, AFUE ≥ 63 per cent,
 - 6. $> 27,000$ and $\leq 46,000$ Btu/h, AFUE ≥ 64 per cent, and
 - 7. $> 46,000$ Btu/h, AFUE ≥ 65 per cent.

33. Wall furnace, gas-fired:
 - i. Date of manufacture: July 1, 2013 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (o) Vented home heating equipment, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: a self-contained gas-fired heater that is designed for incorporation in, or permanent attachment to, a wall and that furnishes warmed air without the use of ducts. However, hearth heaters and fireplaces are excluded.
 - iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (i) Direct heating equipment, as it read on the date the particular appliance or product is manufactured.
34. Floor furnace, gas-fired:
 - i. Date of manufacture: July 1, 2014 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (o) Vented home heating equipment, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: a self-contained gas-fired heater suspended from or attached below the floor of the space being heated that takes air for combustion from outside this space and that furnishes warmed air without the use of ducts.
 - iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (i) Direct heating equipment, as it read on the date the particular appliance or product is manufactured.
35. Furnace fans, residential:
 - i. Date of manufacture: July 3, 2019 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (cc) Furnace fans, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: An electrically-powered fan used for the purpose of circulating air through ductwork for space heating or cooling or both for a furnace with an input of less than 65.92 kW (225,000 Btu/h) or for a modular blower with less than 19 kW (65,000 Btu/h) of cooling and heating capacity.
 - iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (y) Residential furnace fans, as it read on the date the particular appliance or product is manufactured.

2. In this Schedule,

“automatic water temperature adjustment device” means a device that,

- (a) adjusts the temperature of the water supplied by a boiler to ensure that an incremental change in inferred heat load produces a corresponding incremental change in the temperature of the water supplied or, if the boiler fires at a single input rate, automatically allows the burner or heating element to fire only when the device has determined that the inferred heat load cannot be met by the residual heat of the water in the system, and
- (b) for hot water boilers with no inferred heat load, limits the water temperature in the boiler to not more than 60°C;

“new building” means a building constructed under a permit issued under section 8 of the *Building Code Act, 1992*, where the permit was applied for after December 31, 2016.

SCHEDULE 4 AIR CONDITIONING AND RELATED EQUIPMENT

EFFICIENCY STANDARDS AND REQUIREMENTS

1. The prescribed efficiency standards and requirements for an air conditioner or for related equipment listed below are as follows, if the air conditioner or equipment is manufactured during the period indicated and falls within the scope of application indicated:

1. Air conditioner or heat pump, central, less than 19 kW (65,000 Btu/h) in cooling or heating capacity, excluding single-package vertical:
 - i. Date of manufacture: February 15, 2006 to June 30, 2013 inclusive.
 - ii. Testing standard: CSA C656-05, Performance Standard for Split-System and Single Package Central Air-Conditioners and Heat Pumps.
 - iii. Scope of application: the same scope as the testing standard. However, air conditioners and heat pumps are excluded if they are single-package vertical, through-the-wall, space constrained or small-duct high-velocity.

- iv. Prescribed efficiency standard or requirement: Clause 7.2.1 and Table 3 Column 2 of the testing standard.
- 2. Air conditioner or heat pump, central, less than 19 kW (65,000 Btu/h), excluding single-package vertical:
 - i. Date of manufacture: July 1, 2013 to December 31, 2014 inclusive.
 - ii. Testing standard: CAN/CSA C656-05, Performance Standard for Split-System and Single Package Central Air-Conditioners and Heat Pumps.
 - iii. Scope of application: a single package central air conditioner, a single package heat pump, a split-system central air conditioner and a split-system heat pump, all as defined in the Federal Energy Efficiency Regulations (May 4, 2012 version).
 - iv. Prescribed efficiency standard or requirement:
 - A. for air conditioners and heat pumps, other than through-the-wall: Clause 7.2.1 and Table 3 Column 2 of the testing standard, and
 - B. for through-the-wall air conditioners and heat pumps: Clause 7.2.1 of the testing standard, a seasonal energy efficiency rating (SEER) ≥ 12.0 , if applicable, and heating season performance factor – Region V (HSPF V) ≥ 6.4 , if applicable.
- 3. Air conditioner or heat pump, central, less than 19 kW (65,000 Btu/h), excluding single-package vertical:
 - i. Date of manufacture: January 1, 2015 to June 30, 2016 inclusive.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (m) Central Air Conditioners and heat pumps, as it read on January 1, 2014. However, the heating season performance factor — Region V (HSPF V) must be calculated and used instead of HSPF IV.
 - iii. Scope of application: an air conditioner or heat pump intended for air conditioning, space heating or both in buildings, that is centrally ducted, unitary, air-source, air-sink, powered by single-phase or three-phase electric current and that is equipment-rated below 19.0 kW (65 000 Btu/h) heating and cooling. For greater certainty, this includes air conditioners or heat pumps that are within the same cabinet as a furnace. However, single-package vertical air conditioners and heat pumps are excluded.
 - iv. Prescribed efficiency standard or requirement:
 - A. a seasonal energy efficiency rating (SEER), if applicable, and heating season performance factor — Region V (HSPF V), if applicable, as follows:
 - 1. for split-system air conditioners, excluding small-duct high-velocity, through-the-wall and other space constrained air conditioners: SEER ≥ 13 ,
 - 2. for split-system heat pumps, excluding small-duct high-velocity, through-the-wall and other space constrained heat pumps: SEER ≥ 14 and HSPF V ≥ 7.1 ,
 - 3. for single-package air conditioners and heat pumps, excluding through-the-wall or other space constrained systems: SEER ≥ 14 and HSPF V ≥ 7.0 ,
 - 4. for through-the-wall or other space constrained air conditioners and heat pumps: SEER ≥ 12 and HSPF V ≥ 6.4 , and
 - 5. for small-duct high-velocity air conditioners and heat pumps: SEER ≥ 13 and HSPF V ≥ 6.7 , and
 - B. an average off mode electrical power consumption as follows:
 - 1. for air conditioners: maximum 30 W,
 - 2. for heat pumps, excluding small-duct high-velocity: maximum 33 W, and
 - 3. for small-duct high-velocity heat pumps: maximum 30 W.
- 4. Air conditioner or heat pump, central, less than 19 kW (65,000 Btu/h):
 - i. Date of manufacture: July 1, 2016 to December 31, 2018 inclusive.
 - ii. Testing standard:
 - A. for air-to-air air conditioners and heat pumps: U.S. DOE 10 Code of Federal Regulation Part 430, Subpart B, §430.23 (m) Central Air Conditioners and Heat Pumps, as it read on the date the particular appliance or product is manufactured. However, the heating season performance factor – Region V (HSPF V) must be calculated and used instead of HSPF IV.
 - B. for liquid-to-air or evaporatively-cooled air conditioners and heat pumps: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart F, §431.96 Uniform test method for the measurement of energy efficiency of

commercial air conditioners and heat pumps, as it read on the date the particular appliance or product is manufactured, and for liquid-to-air heat pumps: CAN/CSA C13256-1-01, Water-source heat pumps – Testing and rating for performance – Part 1: Water-to-air and brine-to-air heat pumps may be used as an alternative.

- iii. Scope of application: an air conditioner or heat pump intended for air conditioning, space heating or both in buildings, that is either split-system and centrally ducted or single-package and ducted, unitary, either air-to-air, liquid-to-air or evaporatively cooled, electrically powered and that is rated below 19 kW (65,000 Btu/h) heating and cooling. For greater certainty, this includes air conditioners or heat pumps that are within the same cabinet as a furnace, are mini-split ductless units, or powered by three-phase current. However, single-package vertical air conditioner and heat pumps, geothermal heat pumps and computer room air conditioners are excluded.

- iv. The prescribed efficiency standard or requirement is that set out in the following Table:

Product Category	AC or Heat Pump	Single Package or Split-System	Application	Minimum SEER	Minimum (HSPF V)	Max. Average Off Mode Electrical Power Consumption (W)
Air-to-air (single-phase)	AC	Single package	All, except space constrained	14.0	N/A	30
Air-to-air (single-phase)	AC	Single package	Space constrained, including TTW	12.0	N/A	30
Air-to-air (single-phase)	AC	Split-system	All, except SDHV and space constrained	13.0	N/A	30
Air-to-air (single-phase)	AC	Split-system	Space constrained, including TTW	12.0	N/A	30
Air-to-air (single-phase)	AC	Split-system	SDHV	12.0	N/A	30
Air-to-air (single-phase)	HP	Single package	All, except space constrained	14.0	7.0	33
Air-to-air (single-phase)	HP	Single package	Space constrained, including TTW	12.0	6.4	33
Air-to-air (single-phase)	HP	Split-system	All, except SDHV and space constrained	14.0	7.1	33
Air-to-air (single-phase)	HP	Split-system	Space constrained, including TTW	12.0	6.4	33
Air-to-air (single-phase)	HP	Split-system	SDHV	12.0	6.3	30
Air-to-air (three-phase)	AC	All	All	13.0	N/A	N/A
Air-to-air (three-phase)	HP	All	All	13.0	6.7	N/A
Liquid-to-air or evaporatively-cooled	AC	All	All	EER 12.1	N/A	N/A
Liquid-to-air or evaporatively-cooled	HP	All	All	< 17 kBtu/h: EER 11.2 ≥ 17 and < 65 kBtu/h: EER 12.0	COP 4.2	N/A

5. Air conditioner or heat pump, central, less than 19 kW (65,000 Btu/h):

- i. Date of manufacture: January 1, 2019 or later.

- ii. Testing standard:

A. for air-cooled air conditioners and heat pumps: for single phase units, U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (m) Central Air Conditioners and Heat Pumps, as it read on the date the particular appliance or product is manufactured, and for three phase units, U.S. DOE 10 Code of Federal Regulations Part 431, Subpart F, §431.96 Uniform test method for the measurement of energy efficiency of commercial air conditioners and heat pumps, as it read on the date the particular appliance or product is manufactured. However, the heating season performance factor – Region V (HSPF V) must be calculated and used instead of HSPF IV. CSA C656-14 Performance standard for split-system and single-package air conditioners and heat pumps may be used as an alternative.

B. for water-cooled or evaporatively-cooled air conditioners and for variable refrigerant flow multi-split units: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart F, §431.96 Uniform test method for the

measurement of energy efficiency of commercial air conditioners and heat pumps, as it read on the date the particular appliance or product is manufactured.

- iii. Scope of application: an air conditioner or heat pump intended for air conditioning, space heating or both in buildings, that is either split-system and centrally ducted or single-package and ducted, unitary, electrically powered and that is rated below 19 kW (65,000 Btu/h) heating and cooling. For greater clarity, variable refrigerant flow multi-split air conditioners and heat pumps are as defined in U.S. DOE 10 Code of Federal Regulations Part 431, Subpart F, §431.92 Definitions concerning commercial air conditioners and heat pumps, limited to air-cooled units less than 19 kW (65,000 Btu/h).

- iv. The prescribed efficiency standard or requirement is that set out in the following Table:

Column 1 Product Category	Column 2 AC or Heat Pump	Column 3 Single Package or Split- System	Column 4 Application	Column 5 Minimum SEER	Column 6 Minimum (HSPF V)	Column 7 Max. Average Off Mode Electrical Power Consumption (W)
Air-cooled, single phase	AC	Single package	All, except SDHV and space constrained	14.0	N/A	30
Air-cooled, single phase	AC	Single package	Space constrained, including TTW	12.0	N/A	30
Air-cooled, single phase	AC	Split-system	All, except SDHV and space constrained	13.0	N/A	30
Air-cooled, single phase	AC	Split-system	Space constrained, including TTW	12.0	N/A	30
Air-cooled, single phase)	AC	Split-system	SDHV	12.0	N/A	30
Air-cooled, single phase	HP	Single package	All, except SDHV and space constrained	14.0	7.0	33
Air-cooled, single phase	HP	Single package	Space constrained, including TTW	12.0	6.4	33
Air-cooled, single phase	HP	Split-system	All, except SDHV and space constrained	14.0	7.1	33
Air-cooled, single phase	HP	Split-system	Space constrained, including TTW	12.0	6.4	33
Air-cooled, single phase	HP	All	SDHV	12.0	6.3	30
Air-cooled, three- phase	AC	Split-system	All	13.0	N/A	N/A
Air-cooled, three- phase	HP	Split-system	All	14.0	7.1	N/A
Air-cooled, three- phase	AC	Single package	All	14.0	N/A	N/A
Air-cooled, three- phase	HP	Single package	All	14.0	7.0	N/A
Water- or evaporatively- cooled	AC	All	All	EER 12.1	N/A	N/A
Air-cooled VRF multi-split	AC	All	All	EER 13.0	N/A	N/A
Air-cooled VRF multi-split	HP	All	All	EER 13.0	6.7	N/A

6. Air conditioner or heat pump, at least 19 kW (65,000 Btu/h), excluding packaged terminal, or single-package vertical of any size:

- i. Date of manufacture: September 1, 2005 to the following date, inclusive:

- A. For an air conditioner or heat pump with at least 19 kW (65,000 Btu/h) of cooling capacity, excluding packaged terminal and single-package vertical air conditioners and heat pumps, the day before the earliest applicable compliance date for the particular air conditioner or heat pump as set out in Column 7 of Table 1 and Column 9 of Tables 2 and 3 to sub-subparagraph 7 iv A. For greater certainty, the particular air conditioner or heat pump is described in Columns 2, 3 and 4, read together, of Tables 1, 2 and 3.

- B. For a single-package vertical air conditioner or heat pump, December 31, 2012.

- ii. Testing standard: CSA C746-98, Performance Standard for Rating Large Air-Conditioners and Heat Pumps.
iii. Scope of application: the same scope as the testing standard.

- iv. Prescribed efficiency standard or requirement: Table 1 Columns 4 to 6 of the testing standard.
7. Air conditioner or heat pump, at least 19 kW (65,000 Btu/h), excluding packaged terminal, or single-package vertical of any size:
- Date of manufacture:
 - For an air conditioner or heat pump described in the Tables to sub-subparagraph iv A, from the later applicable compliance date for the particular air conditioner or heat pump as set out in Column 7 of Table 1 and Column 9 of Tables 2 and 3 to December 31, 2017, inclusive. For greater certainty, the particular air conditioner or heat pump is described in Columns 2, 3 and 4, read together, of Tables 1, 2 and 3.
 - For a single-package vertical air conditioner or heat pump: December 31, 2012 to December 31, 2017, inclusive.
 - Testing standards: CAN/CSA C746-06, Performance Standard for Rating Large and Single Packaged Vertical Air-Conditioners and Heat Pumps; with respect to the integrated energy efficiency ratio (IEER), ANSI/AHRI 340/360-2007, Performance Rating of Commercial and Industrial Unitary Air-Conditioning and Heat Pump Equipment.
 - Scope of application: a large unitary air conditioner or heat pump, as defined in section 2 of this Schedule, and a single-package vertical air conditioner, a single-package vertical heat pump and a large condensing unit, all as defined in the Federal Energy Efficiency Regulations (May 4, 2012 version). However, heat pumps to which paragraph 15, 16 or 17 applies and packaged terminal air conditioners and heat pumps that are not single package vertical are excluded.
 - Prescribed efficiency standard or requirement:
 - for air conditioners and heat pumps with at least 19 kW (65,000 Btu/h) of cooling capacity, excluding packaged terminal and single-package vertical air conditioners and heat pumps, the efficiency standards and requirements set out in the following Tables, for air conditioners and heat pumps manufactured on or after the specified compliance date:

TABLE 1
LARGE UNITARY AIR CONDITIONERS

Column 1 Item	Column 2 Sub-type	Column 3 Heating type	Column 4 Cooling capacity	Column 5 EER	Column 6 IEER	Column 7 Compliance date
1.	Air-cooled	A	≥19 kW and <40 kW	11.2	11.4	January 1, 2013
2.	Air-cooled	A	≥40 kW and <70 kW	11.0	11.2	January 1, 2013
3.	Air-cooled	A	≥70 kW and <223 kW	10.0	10.1	January 1, 2013
4.	Air-cooled	A	≥223 kW	9.7	9.8	January 1, 2013
5.	Air-cooled	B	≥19 kW and <40 kW	11.0	11.2	January 1, 2013
6.	Air-cooled	B	≥40 kW and <70 kW	10.8	11.0	January 1, 2013
7.	Air-cooled	B	≥70 kW and <223 kW	9.8	9.9	January 1, 2013
8.	Air-cooled	B	≥223 kW	9.5	9.6	January 1, 2013
9.	Water-cooled, other than VRF multi-split	A	≥19 kW and <40 kW	12.1	11.7	July 1, 2013
10.	Water-cooled, other than VRF multi-split	A	≥40 kW and <70 kW	11.0	11.2	January 1, 2013
11.	Water-cooled, other than VRF multi-split	A	≥40 kW and <70 kW	12.5	11.2	July 1, 2014
12.	Water-cooled, other than VRF multi-split	A	≥70 kW and <223 kW	11.0	11.1	January 1, 2013
13.	Water-cooled, other than VRF multi-split	A	≥70 kW and <223 kW	12.4	11.1	July 1, 2014
14.	Water-cooled, other than VRF multi-split	A	≥223 kW	11.0	11.1	January 1, 2013
15.	Water-cooled, other than VRF multi-split	B	≥19 kW and <40 kW	11.9	11.5	July 1, 2013
16.	Water-cooled, other than VRF multi-split	B	≥40 kW and <70 kW	11.0	11.0	July 1, 2013
17.	Water-cooled, other than VRF multi-split	B	≥40 kW and <70 kW	12.3	11.0	July 1, 2014
18.	Water-cooled, other than VRF multi-split	B	≥70 kW and <223 kW	10.8	10.9	January 1, 2013
19.	Water-cooled, other than VRF multi-split	B	≥70 kW and <223 kW	12.2	10.9	July 1, 2014
20.	Water-cooled, other than	B	≥223 kW	10.8	10.9	January 1, 2013

Column 1 Item	Column 2 Sub-type	Column 3 Heating type	Column 4 Cooling capacity	Column 5 EER	Column 6 IEER	Column 7 Compliance date
	VRF multi-split					
21.	Evaporation-cooled, other than VRF multi-split	A	≥19 kW and <40 kW	12.1	11.7	July 1, 2013
22.	Evaporation-cooled, other than VRF multi-split	A	≥40 kW and <70 kW	11.0	11.2	January 1, 2013
23.	Evaporation-cooled, other than VRF multi-split	A	≥40 kW and <70 kW	12.0	11.2	July 1, 2014
24.	Evaporation-cooled, other than VRF multi-split	A	≥70 kW and <223 kW	11.0	11.1	January 1, 2013
25.	Evaporation-cooled, other than VRF multi-split	A	≥70 kW and <223 kW	11.9	11.1	July 1, 2014
26.	Evaporation-cooled, other than VRF multi-split	A	≥223 kW	11.0	11.1	January 1, 2013
27.	Evaporation-cooled, other than VRF multi-split	B	≥19 kW and <40 kW	11.9	11.5	July 1, 2013
28.	Evaporation-cooled, other than VRF multi-split	B	≥40 kW and <70 kW	11.0	11.0	July 1, 2013
29.	Evaporation-cooled, other than VRF multi-split	B	≥40 kW and <70 kW	11.8	11.0	July 1, 2014
30.	Evaporation-cooled, other than VRF multi-split	B	≥70 kW and <223 kW	10.8	10.9	January 1, 2013
31.	Evaporation-cooled, other than VRF multi-split	B	≥70 kW and <223 kW	11.7	10.9	July 1, 2014
32.	Evaporation-cooled, other than VRF multi-split	B	≥223 kW	10.8	10.9	January 1, 2013
33.	Water- or evaporation-cooled, VRF multi-split	A	≥19 kW and <40 kW	11.5	11.7	January 1, 2013
34.	Water- or evaporation-cooled, VRF multi-split	A	≥40 kW and <70 kW	11.0	11.2	January 1, 2013
35.	Water- or evaporation-cooled, VRF multi-split	A	≥70 kW and <223 kW	11.0	11.1	January 1, 2013
36.	Water- or evaporation-cooled, VRF multi-split	A	≥223 kW	11.0	11.1	January 1, 2013
37.	Water- or evaporation-cooled, VRF multi-split	B	≥19 kW and <40 kW	11.3	11.5	January 1, 2013
38.	Water- or evaporation-cooled, VRF multi-split	B	≥40 kW and <70 kW	10.8	11.0	January 1, 2013
39.	Water- or evaporation-cooled, VRF multi-split	B	≥70 kW and <223 kW	10.8	10.9	January 1, 2013
40.	Water- or evaporation-cooled, VRF multi-split	B	≥223 kW	10.8	10.9	January 1, 2013

* Note: For the purposes of Column 3, “A” means either no heating section or an electric heating section and “B” means a heating section other than an electric heating section. Variable refrigerant flow multi-split air conditioners or heat pumps with heat recovery fall under the category of “B” unless they also have electric resistance heating, in which case they fall under the category of “A”.

TABLE 2
LARGE UNITARY HEAT PUMPS

Column 1 Item	Column 2 Sub-type	Column 3 Heating type	Column 4 Cooling capacity	Column 5 EER	Column 6 IEER	Column 7 COP at inlet air at 8.3C	Column 8 COP at inlet air at -8.3C	Column 9 Compliance date
1.	Air-cooled	A	≥19 kW and <40 kW	11.0	11.2	3.30	2.25	January 1, 2013
2.	Air-cooled	A	≥40 kW and <70 kW	10.6	10.7	3.20	2.05	January 1, 2013
3.	Air-cooled	A	≥70 kW and <223 kW	9.5	9.6	3.20	2.05	January 1, 2013
4.	Air-cooled	A	≥223 kW	9.5	9.6	3.20	2.05	January 1, 2013
5.	Air-cooled	B	≥19 kW and <40 kW	10.8	11.0	3.30	2.25	January 1, 2013
6.	Air-cooled	B	≥40 kW and <70 kW	10.4	10.5	3.20	2.05	January 1, 2013

Column 1 Item	Column 2 Sub-type	Column 3 Heating type	Column 4 Cooling capacity	Column 5 EER	Column 6 IEER	Column 7 COP at inlet air at 8.3C	Column 8 COP at inlet air at -8.3C	Column 9 Compliance date
7.	Air-cooled	B	≥70 kW and <223 kW	9.3	9.4	3.20	2.05	January 1, 2013
8.	Air-cooled	B	≥223 kW	9.3	9.4	3.20	2.05	January 1, 2013
9.	Water-cooled, other than VRF multi-split	A	≥19 kW and <40 kW	12.1	11.2	3.30	2.25	July 1, 2013
10.	Water-cooled, other than VRF multi-split	A	≥40 kW and <70 kW	11.0	10.7	3.20	2.05	July 1, 2013
11.	Water-cooled, other than VRF multi-split	A	≥40 kW and <70 kW	12.5	10.7	3.20	2.05	July 1, 2014
12.	Water-cooled, other than VRF multi-split	A	≥70 kW and <223 kW	11.0	9.6	3.20	2.05	July 1, 2013
13.	Water-cooled, other than VRF multi-split	A	≥70 kW and <223 kW	12.4	9.6	3.20	2.05	July 1, 2014
14.	Water-cooled, other than VRF multi-split	A	≥223 kW	9.5	9.6	3.20	2.05	January 1, 2013
15.	Water-cooled, other than VRF multi-split	B	≥19 kW and <40 kW	11.9	11.0	3.30	2.25	July 1, 2013
16.	Water-cooled, other than VRF multi-split	B	≥40 kW and <70 kW	11.0	10.5	3.20	2.05	July 1, 2013
17.	Water-cooled, other than VRF multi-split	B	≥40 kW and <70 kW	12.3	10.5	3.20	2.05	July 1, 2014
18.	Water-cooled, other than VRF multi-split	B	≥70 kW and <223 kW	10.8	9.4	3.20	2.05	July 1, 2013
19.	Water-cooled, other than VRF multi-split	B	≥70 kW and <223 kW	12.2	9.4	3.20	2.05	July 1, 2014
20.	Water-cooled, other than VRF multi-split	B	≥223 kW	9.3	9.4	3.20	2.05	January 1, 2013
21.	Evaporation-cooled, other than VRF multi-split	A	≥19 kW and <40 kW	12.1	11.2	3.30	2.25	July 1, 2013
22.	Evaporation-cooled, other than VRF multi-split	A	≥40 kW and <70 kW	11.0	10.7	3.20	2.05	July 1, 2013
23.	Evaporation-cooled, other than VRF multi-split	A	≥40 kW and <70 kW	12.0	10.7	3.20	2.05	July 1, 2014
24.	Evaporation-cooled, other than VRF multi-split	A	≥70 kW and <223 kW	11.0	9.6	3.20	2.05	July 1, 2013
25.	Evaporation-cooled, other than VRF multi-split	A	≥70 kW and <223 kW	11.9	9.6	3.20	2.05	July 1, 2014
26.	Evaporation-cooled, other than VRF multi-split	A	≥223 kW	9.5	9.6	3.20	2.05	January 1, 2013
27.	Evaporation-cooled, other than VRF multi-split	B	≥19 kW and <40 kW	11.9	11.0	3.30	2.25	July 1, 2013
28.	Evaporation-cooled, other than VRF multi-split	B	≥40 kW and <70 kW	11.0	10.5	3.20	2.05	July 1, 2013
29.	Evaporation-cooled, other than VRF multi-split	B	≥40 kW and <70 kW	11.8	10.5	3.20	2.05	July 1, 2014
30.	Evaporation-cooled, other than VRF multi-split	B	≥70 kW and <223 kW	10.8	9.4	3.20	2.05	July 1, 2013
31.	Evaporation-cooled, other than VRF multi-split	B	≥70 kW and <223 kW	11.7	9.4	3.20	2.05	July 1, 2014
32.	Evaporation-cooled, other than VRF multi-split	B	≥223 kW	9.3	9.4	3.20	2.05	January 1, 2013
33.	Water- or evaporation- cooled, VRF multi-split	A	≥19 kW and <40 kW	12.0	11.2	3.30	2.25	July 1, 2013
34.	Water- or evaporation- cooled, VRF multi-split	A	≥40 kW and <70 kW	10.6	10.7	3.20	2.05	January 1, 2013
35.	Water- or evaporation- cooled, VRF multi-split	A	≥70 kW and <223 kW	9.5	9.6	3.20	2.05	January 1, 2013
36.	Water- or evaporation- cooled, VRF multi-split	A	≥70 kW and <223 kW	10.0	9.6	3.20	2.05	October 29, 2013
37.	Water- or evaporation- cooled, VRF multi-split	A	≥223 kW	9.5	9.6	3.20	2.05	January 1, 2013
38.	Water- or evaporation-	B	≥19 kW and	12.0	11.0	3.30	2.25	July 1, 2013

Column 1 Item	Column 2 Sub-type	Column 3 Heating type	Column 4 Cooling capacity	Column 5 EER	Column 6 IEER	Column 7 COP at inlet air at 8.3C	Column 8 COP at inlet air at -8.3C	Column 9 Compliance date
	cooled, VRF multi-split		<40 kW					
39.	Water- or evaporation-cooled, VRF multi-split	B	≥40 kW and <70 kW	10.4	10.5	3.20	2.05	January 1, 2013
40.	Water- or evaporation-cooled, VRF multi-split	B	≥70 kW and <223 kW	9.3	9.4	3.20	2.05	January 1, 2013
41.	Water- or evaporation-cooled, VRF multi-split	B	≥70 kW and <223 kW	9.8	9.4	3.20	2.05	October 29, 2013
42.	Water- or evaporation-cooled, VRF multi-split	B	≥223 kW	9.3	9.4	3.20	2.05	January 1, 2013
43.	Evaporation-cooled, VRF multi-split	A	≥19 kW and <40 kW	11.0	11.2	3.30	2.25	January 1, 2013
44.	Evaporation-cooled, VRF multi-split	A	≥40 kW and <70 kW	10.6	10.7	3.20	2.05	January 1, 2013
45.	Evaporation-cooled, VRF multi-split	A	≥70 kW and <223 kW	9.5	9.6	3.20	2.05	January 1, 2013
46.	Evaporation-cooled, VRF multi-split	A	≥223 kW	9.5	9.6	3.20	2.05	January 1, 2013
47.	Evaporation-cooled, VRF multi-split	B	≥19 kW and <40 kW	10.8	11.0	3.30	2.25	January 1, 2013
48.	Evaporation-cooled, VRF multi-split	B	≥40 kW and <70 kW	10.4	10.5	3.20	2.05	January 1, 2013
49.	Evaporation-cooled, VRF multi-split	B	≥70 kW and <223 kW	9.3	9.4	3.20	2.05	January 1, 2013
50.	Evaporation-cooled, VRF multi-split	B	≥223 kW	9.3	9.4	3.20	2.05	January 1, 2013

* Note: For the purposes of Column 3, “A” means either no heating section or an electric heating section and “B” means a heating section other than an electric heating section. Variable refrigerant flow multi-split air conditioners or heat pumps with heat recovery fall under the category of “B” unless they also have electric resistance heating, in which case they fall under the category of “A”.

TABLE 3
LARGE CONDENSING UNITS

Column 1 Item	Column 2 Sub-type	Column 3 Heating type	Column 4 Cooling capacity	Column 5 EER	Column 6 IEER	Column 7 COP at inlet air at 8.3C	Column 8 COP at inlet air at -8.3C	Column 9 Compliance date
1.	Air-cooled	A or B	≥19 kW and ≤70 kW	10.1	N/A	N/A	N/A	January 1, 2013
2.	Water- or evaporation-cooled	A or B	≥19 kW and ≤70 kW	13.1	N/A	N/A	N/A	January 1, 2013

* Note: For the purposes of Column 3, “A” means either no heating section or an electric heating section and “B” means a heating section other than an electric heating section. Variable refrigerant flow multi-split air conditioners or heat pumps with heat recovery fall under the category of “B” unless they also have electric resistance heating, in which case they fall under the category of “A”.

B. for single-package vertical air conditioners and heat pumps manufactured on or after January 1, 2013, the following efficiency standards and requirements, as applicable:

1. for a cooling capacity <19 kW, EER ≥ 9.0 and COP ≥ 3.0,
2. for a cooling capacity ≥19 kW and <39.5 kW, EER ≥ 8.9 and COP ≥ 3.0,
3. for a cooling capacity ≥39.5 kW, EER ≥ 8.6 and COP ≥ 2.9.

8. Air conditioner or heat pump, at least 19 kW (65,000 Btu/h):

- i. Date of manufacture: January 1, 2018 or later.
- ii. Testing standard: CAN/CSA C746-06, Performance Standard for Rating Large and Single Packaged Vertical Air-Conditioners and Heat Pumps; with respect to the integrated energy efficiency ratio (IEER), ANSI/AHRI 340/360-2007, Performance Rating of Commercial and Industrial Unitary Air-Conditioning and Heat Pump Equipment. For air cooled air conditioners and heat pumps, U.S. DOE Code of Federal Regulations Part 431, Subpart F, §431.96 Uniform test method for the measurement of energy efficiency of commercial air conditioners and heat pumps may also be used, where applicable.

- iii. Scope of application: a large unitary air conditioner or heat pump, as defined in section 2 of this Schedule, and a commercial or industrial condensing unit that is intended for air conditioning applications and that has a cooling capacity of at least 19 kW (65,000 Btu/h) but not more than 70 kW (240,000 Btu/h). However, heat pumps to which paragraph 15, 16, 17 or 18 applies are excluded.
- iv. Prescribed efficiency standard or requirement:
- A. For large condensing units the following requirements, as applicable:
1. For air-cooled units with cooling capacity ≥ 19 kW and ≤ 70 kW, EER ≥ 10.1 .
 2. For water- or evaporation-cooled units with cooling capacity ≥ 19 kW and ≤ 70 kW, EER ≥ 13.1 .
- B. For large unitary air conditioners and heat pumps with at least 19 kW (65,000 Btu/h) of cooling capacity, the efficiency standards and requirements set out in the following Tables:

TABLE 1
LARGE UNITARY AIR CONDITIONERS

Column 1 Item	Column 2 Sub-type	Column 3 Heating type	Column 4 Cooling capacity	Column 5 EER	Column 6 IEER
1.	Air-cooled	A	≥ 19 kW and < 40 kW	11.2	12.9
2.	Air-cooled	A	≥ 40 kW and < 70 kW	11.0	12.4
3.	Air-cooled	A	≥ 70 kW and < 223 kW	10.0	11.6
4.	Air-cooled	B	≥ 19 kW and < 40 kW	11.0	12.7
5.	Air-cooled	B	≥ 40 kW and < 70 kW	10.8	12.2
6.	Air-cooled	B	≥ 70 kW and < 223 kW	9.8	11.4
7.	Water-cooled	A	≥ 19 kW and < 40 kW	12.1	11.7
8.	Water-cooled	A	≥ 40 kW and < 70 kW	12.5	11.2
9.	Water-cooled	A	≥ 70 kW and < 223 kW	12.4	11.1
10.	Water-cooled	B	≥ 19 kW and < 40 kW	11.9	11.5
11.	Water-cooled	B	≥ 40 kW and < 70 kW	12.3	11.0
12.	Water-cooled	B	≥ 70 kW and < 223 kW	12.2	10.9
13.	Evaporation-cooled	A	≥ 19 kW and < 40 kW	12.1	11.7
14.	Evaporation-cooled	A	≥ 40 kW and < 70 kW	12.0	11.2
15.	Evaporation-cooled	A	≥ 70 kW and < 223 kW	11.9	11.1
16.	Evaporation-cooled	B	≥ 19 kW and < 40 kW	11.9	11.5
17.	Evaporation-cooled	B	≥ 40 kW and < 70 kW	11.8	11.0
18.	Evaporation-cooled	B	≥ 70 kW and < 223 kW	11.7	10.9
19.	Air-cooled variable refrigerant flow multi-split	A	≥ 19 kW and < 40 kW	11.2	N/A
20.	Air-cooled variable refrigerant flow multi-split	A	≥ 40 kW and < 70 kW	11.0	N/A
21.	Air-cooled variable refrigerant flow multi-split	A	≥ 70 kW and < 223 kW	10.0	N/A
22.	Air-cooled variable refrigerant flow multi-split	B	≥ 19 kW and < 40 kW	11.0	N/A
23.	Air-cooled variable refrigerant flow multi-split	B	≥ 40 kW and < 70 kW	10.8	N/A
24.	Air-cooled variable refrigerant flow multi-split	B	≥ 70 kW and < 223 kW	9.8	N/A

* Note: For the purposes of Column 3, "A" means either no heating section or an electric heating section and "B" means a heating section other than an electric heating section. Variable refrigerant flow multi-split air conditioners or heat pumps with heat recovery fall under the category of "B" unless they also have electric resistance heating, in which case they fall under the category of "A".

TABLE 2
LARGE UNITARY HEAT PUMPS

Column 1 Item	Column 2 Sub-type	Column 3 Heating type	Column 4 Cooling capacity	Column 4 EER	Column 5 IEER	Column 6 COP at inlet air at 8.3C	Column 7 COP at inlet air at -8.3
1.	Air-cooled	A	≥ 19 kW and < 40 kW	11.0	12.2	3.3	2.25
2.	Air-cooled	A	≥ 40 kW and < 70 kW	10.6	11.6	3.2	2.05
3.	Air-cooled	A	≥ 70 kW and < 223 kW	9.5	10.6	3.2	2.05
4.	Air-cooled	B	≥ 19 kW and < 40 kW	10.8	12.0	3.3	2.25
5.	Air-cooled	B	≥ 40 kW and < 70 kW	10.4	11.4	3.2	2.05

Column 1 Item	Column 2 Sub-type	Column 3 Heating type	Column 4 Cooling capacity	Column 4 EER	Column 5 IEER	Column 6 COP at inlet air at 8.3C	Column 7 COP at inlet air at -8.3
6.	Air-cooled	B	≥ 70 kW and < 223 kW	9.3	10.4	3.2	2.05
7.	Air-cooled variable refrigerant flow multi- split	A	≥ 19 kW and < 40 kW	11.0	N/A	3.3	N/A
8.	Air-cooled variable refrigerant flow multi- split	A	≥ 40 kW and < 70 kW	10.6	N/A	3.2	N/A
9.	Air-cooled variable refrigerant flow multi- split	A	≥ 70 kW and < 223 kW	9.5	N/A	3.2	N/A
10.	Air-cooled variable refrigerant flow multi- split	B	≥ 19 kW and < 40 kW	10.8	N/A	3.3	N/A
11.	Air-cooled variable refrigerant flow multi- split	B	≥ 40 kW and < 70 kW	10.4	N/A	3.2	N/A
12.	Air-cooled variable refrigerant flow multi- split	B	≥ 70 kW and < 223 kW	9.3	N/A	3.2	N/A

* Note: For the purposes of Column 3, "A" means either no heating section or an electric heating section and "B" means a heating section other than an electric heating section. Variable refrigerant flow multi-split air conditioners or heat pumps with heat recovery fall under the category of "B" unless they also have electric resistance heating, in which case they fall under the category of "A".

9. Air conditioner or heat pump, packaged-terminal:

- i. Date of manufacture: September 1, 2005 to June 30, 2014 inclusive.
- ii. Testing standard: ARI 310/380-2004 / CAN/CSA-C744-04, Standard for Packaged Terminal Air-Conditioners and Heat Pumps.
- iii. Scope of application: an air conditioner in the form of a factory-manufactured wall sleeve with either a separate unencased cooling assembly or a separate unencased combination heating and cooling assembly, or an air-to-air heat pump in the form of a factory-manufactured wall sleeve and a separate unencased assembly with a refrigeration system, if the air conditioner or the air-to-air heat pump is intended for mounting through a wall with either unducted installation or with ductwork having external static resistance up to 25 Pa (0.1 in H₂O) and has an electrically-operated vapour-compression refrigeration system and forced ventilation, but excluding units with integral gas-heating.
- iv. Prescribed efficiency standard or requirement: Clause 10.5 and Table 2 of the testing standard.

10. Air conditioner or heat pump, packaged-terminal:

- i. Date of manufacture: July 1, 2014 to June 30, 2017 inclusive.
- ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart F, §431.96 Uniform test method for the measurement of energy efficiency of commercial air conditioners and heat pumps, as it read on January 1, 2014.
- iii. Scope of application: an air conditioner in the form of a factory-manufactured wall sleeve with either a separate unencased cooling assembly or a separate unencased combination heating and cooling assembly, or an air-to-air heat pump in the form of a factory-manufactured wall sleeve and a separate unencased assembly with a refrigeration system, if the air conditioner or the air-to-air heat pump is intended for mounting through a wall with either unducted installation or with ductwork having external static resistance up to 25 Pa (0.1 in H₂O) and has an electrically-operated vapour-compression refrigeration system and forced ventilation, but excluding units with integral gas-heating.
- iv. Prescribed efficiency standard or requirement: for the purposes of the following standards and requirements, Cap_C means the rated cooling capacity of a product in W [or Btu/h]:
 - A. for a standard air conditioner with a rated cooling capacity of < 2030 W [or < 7000 Btu/h]: minimum EER = 11.7,
 - B. for a standard air conditioner with a rated cooling capacity of 2030 to 4390 W [or 7000 to 5000 Btu/h]: minimum EER = $13.8 - 0.300 \times \text{Cap}_C / 293.1$ [or $13.8 - 0.300 \times \text{Cap}_C / 1000$],

- C. for a standard air conditioner with a rated cooling capacity of >4390 W [or >15000 Btu/h]: minimum EER = 9.305,
 - D. for a non-standard air conditioner: minimum EER = $10.9 - 0.213 \times \text{Cap}_C / 293.1$ [or $10.9 - 0.213 \times \text{Cap}_C / 1000$]; but in calculating EER, use 2030 W [7000 Btu/h] as Cap_C if the unit's Cap_C is less than 2030 W [7000 Btu/h] and use 4390 W [15000 Btu/h] as Cap_C if the unit's Cap_C is greater than 4390 W [15000 Btu/h],
 - E. for a standard heat pump with a rated cooling capacity of <2030 W [or <7000 Btu/h]: minimum EER = 11.9, if applicable; minimum COP = 3.3,
 - F. for a standard heat pump with a rated cooling capacity of 2030 to 4390 W [7000 to 15000 Btu/h]: minimum EER = $14.0 - 0.3 \times \text{Cap}_C / 293.1$ [or $14.0 - 0.3 \times \text{Cap}_C / 1000$], if applicable; minimum COP = $3.7 - 0.052 \times \text{Cap}_C / 293.1$ [or $3.7 - 0.052 \times \text{Cap}_C / 1000$],
 - G. for a standard heat pump with a rated cooling capacity of >4390 W [or >15000 Btu/h]: minimum EER = 9.5, if applicable; minimum COP = 2.9, and
 - H. for a non-standard heat pump: minimum EER = $10.8 - 0.213 \times \text{Cap}_C / 293.1$ [or $10.8 - 0.213 \times \text{Cap}_C / 1000$], if applicable; minimum COP = $2.9 - 0.026 \times \text{Cap}_C / 293.1$ [or $2.9 - 0.026 \times \text{Cap}_C / 1000$]; but in calculating EER and COP, use 2030 W [7000 Btu/h] as Cap_C if the unit's Cap_C is less than 2030 W [7000 Btu/h] and use 4390 W [15000 Btu/h] as Cap_C if the unit's Cap_C is greater than 4390 W [15000 Btu/h].
11. Air conditioner or heat pump, packaged-terminal:
- i. Date of manufacture: July 1, 2017 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart F, §431.96 Uniform test method for the measurement of energy efficiency of commercial air conditioners and heat pumps, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: as defined in U.S. DOE 10 Code of Federal Regulations Part 431, Subpart F, §431.92 Definitions concerning commercial air conditioners and heat pumps, as it read on the date the particular appliance or product is manufactured.
 - iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart F, §431.97 Energy efficiency standards and their compliance dates, as it read on the date the particular appliance or product is manufactured.
12. Air conditioner, room:
- i. Date of manufacture: July 1, 2002 to May 31, 2014 inclusive.
 - ii. Testing standard: CAN/CSA C368.1-M90, Performance Standard for Room Air-Conditioners.
 - iii. Scope of application: the same scope as the testing standard, but excluding single-packaged vertical air conditioners and split system air conditioners that are not packaged. For greater certainty, packaged terminal air conditioners are excluded.
 - iv. Prescribed efficiency standard or requirement: Clause 8 and Table 2 of the testing standard.
13. Air conditioner, room:
- i. Date of manufacture: June 1, 2014 to December 31, 2016 inclusive.
 - ii. Testing standard:
 - A. for through-the-wall and in-the-window systems: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (f) Room air conditioners, as it read on January 1, 2014, and
 - B. for split-system air conditioners: CAN/CSA C368.1-M90, Performance Standard for Room Air-Conditioners.
 - iii. Scope of application: an encased assembly designed to provide air conditioned air that has a prime source of refrigeration, is powered by a single phase electric current, is designed for unducted applications, that may include a means for heating or ventilation or both, and that either has a cooling capacity of less than 19 kW (65,000 Btu/h) and is designed for mounting in a window or through a wall, or has a cooling capacity of 11 kW (36,000 Btu/h) or less and is a packaged split system but not a water-cooled system. However, evaporation-cooled air conditioners, packaged terminal air conditioners, single-package vertical air conditioners, and mini-and multi-split air conditioners are excluded. For greater certainty, portable air conditioners are excluded.
 - iv. Prescribed efficiency standard or requirement:

- A. for through-the-wall and in-the-window systems: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (b) Room air conditioners, as it read on January 1, 2014, and
 - B. for split-system air conditioners: Clause 8 and Table 2 of CAN/CSA C368.1-M90.
- 14. Air conditioner, room:
 - i. Date of manufacture: January 1, 2017 or later.
 - ii. Testing standard: for through-the-wall and in-the-window systems, U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (f) Room air conditioners, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: an encased single-package assembly designed to provide air conditioned air, that has a prime source of refrigeration, is powered by a single-phase electric current, is designed for unducted applications, that may include a means for heating or ventilation or both, and that has a cooling capacity of less than 19 kW (65,000 Btu/h) and is designed for mounting in a window or through a wall. However, single-package vertical air conditioners and computer room air conditioners are excluded. For greater certainty, packaged terminal air conditioners and portable air conditioners are excluded, and water-cooled or evaporatively-cooled air conditioners are included.
 - iv. The prescribed efficiency standard or requirement: for through-the-wall and in-the-window systems, U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (b) Room air conditioners, as it read on the date the particular appliance or product is manufactured.
- 15. Heat pump, liquid-to-water, geothermal, excluding direct expansion:
 - i. Date of manufacture: March 1, 2004 or later.
 - ii. Testing standard: CAN/CSA C446-94, Performance of Ground Source Heat Pumps.
 - iii. Scope of application: the same scope as the testing standard, but limited to liquid-to-water heat pumps with a capacity of less than 35 kW. For greater certainty, this includes geothermal systems that are placed in the ground or in the water, or both.
 - iv. Prescribed efficiency standard or requirement: Clause 5.1 of the testing standard.
- 16. Heat pump, geothermal, direct expansion-to-air:
 - i. Date of manufacture: September 1, 1993 or later.
 - ii. Testing standard: CSA C748-13, Performance of direct-expansion (DX) ground-source heat pumps. For heat pumps manufactured on or before August 30, 2017, CSA C748-94, Performance of Direct-Expansion (DX) Ground-Source Heat Pumps, may be used instead.
 - iii. Scope of application: A mechanical-compression type, electrically-driven, factory-made, direct exchange-to-air, geothermal heat pump that have a cooling or heating capacity of less than 35 kW, and that comprises a single-package or matched assemblies. For greater certainty, this includes geothermal systems that are placed in the ground or in the water, or both, and heat pumps where the heat exchanger is field-assembled.
 - iv. Prescribed efficiency standard or requirement: Clause 5.1 of CSA C748-94.
- 17. Heat pump, geothermal, liquid-to-air, excluding direct expansion:
 - i. Date of manufacture: June 24, 2005 to December 31, 2017 inclusive.
 - ii. Testing standard: CAN/CSA C13256-1-01, Water-source heat pumps — Testing and rating for performance — Part 1: Water-to-air and brine-to-air heat pumps.
 - iii. Scope of application: the same scope as the testing standard, but limited to geothermal heat pumps of less than 35 kW and internal loop heat pumps of less than 40 kW.
 - iv. Prescribed efficiency standard or requirement: Clause 8A and Table 10A of the testing standard.
- 18. Heat pump, geothermal, liquid-to-air, excluding direct expansion:
 - i. Date of manufacture: January 1, 2018 or later.
 - ii. Testing standard: CAN/CSA C13256-1-01, Water-source heat pumps — Testing and rating for performance — Part 1: Water-to-air and brine-to-air heat pumps.
 - iii. Scope of application: the same scope as the testing standard, but limited to geothermal heat pumps.
 - iv. The prescribed efficiency standard or requirement is that set out in the following Table:

Type of Loop	COPC	COPH
Open-Loop	4.75	3.7
Closed-Loop	4.13	3.2

19. Water chiller:

- i. Date of manufacture: October 29, 2004 to June 30, 2013 inclusive.
- ii. Testing standard: CSA C743-02, Performance Standard for Rating Packaged Water Chillers.
- iii. Scope of application: the same scope as the testing standard.
- iv. Prescribed efficiency standard or requirement: Clause 6 of the testing standard.

20. Water chiller:

- i. Date of manufacture: July 1, 2013 to December 31, 2016 inclusive.
- ii. Testing standard: CAN/CSA C743-09, Performance Standard for Rating Packaged Water Chillers.
- iii. Scope of application: the same scope as the testing standard.
- iv. Prescribed efficiency standard or requirement: Clause 7 and Table 10 of the testing standard.

21. Water chiller:

- i. Date of manufacture: January 1, 2017 or later.
- ii. Testing standard: AHRI 551/591-2011 with Addendum 1 – Performance Rating of Water-Chilling and Heat-Pump Water-Heating Packages using the Vapor Compression Cycle, and for absorption units AHRI 560-2000 Absorption Water Chilling and Water Heating Packages. CAN/CSA C743-09, Performance Standard for rating packaged water chillers may be used as an alternative, where applicable.
- iii. Scope of application: factory-manufactured, single-package assembly water chiller that is either:
 - A. vapour-compression, air-cooled with a cooling capacity of less than 700 kW,
 - B. vapour-compression reciprocating, rotary screw, scroll, or centrifugal water-cooled with a cooling capacity of less than 8,800 kW, or
 - C. air- or water-cooled single-effect, or direct- or indirect-fired double-effect absorption water chiller. For clarity this includes a chiller with a heat reclaim condenser. However, this excludes applications employing heat pumps or exhaust gas firing and excludes absorption chiller/heater units with air-cooled condensers.
- iv. Prescribed efficiency standard or requirement: Table 6.8.1-3 of ASHRAE 90.1-2013 Energy Standard for Buildings Except Low-Rise Residential Buildings. The requirements for centrifugal chillers shall be adjusted for non-standard rating conditions as per Section 6.4.1.2.1 of ASHRAE 90.1-2013 and are only applicable for the range of conditions listed there. All Path B chillers shall be equipped with demand-limiting control capability.

22. Ceiling fan, suspended or hugger type:

- i. Date of manufacture: April 1, 2003 to December 31, 2012.
- ii. Testing standard: CAN/CSA C814-96, Energy Performance of Ceiling Fans.
- iii. Scope of application: the same scope as the testing standard.
- iv. Prescribed efficiency standard or requirement: Clause 4.3 of the testing standard.

23. Ceiling fan, suspended or hugger type:

- i. Date of manufacture:
 - A. for air flow requirements, January 1, 2013 to January 20, 2020 inclusive.
 - B. for ceiling fan light kit requirements, January 1, 2013 to January 6, 2019 inclusive.
- ii. Testing standard: CAN/CSA C814-10, Energy Performance of Ceiling Fans.
- iii. Scope of application: the same scope as the testing standard.
- iv. Prescribed efficiency standard or requirement:
 - A. for air flow requirements,
 - 1. 30 L/s/W for a residential fan, and
 - 2. 35 L/s/W for an industrial or commercial fan.

B. for ceiling fan light kit requirements, Clause 7 and Table 9 of the testing standard.

24. Ceiling fan:

- i. Date of manufacture: January 21, 2020 or later.
- ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (w) Ceiling fans, as it read on the date the particular appliance or product is manufactured.
- iii. Scope of application: a “ceiling fan” as defined in U.S. DOE 10 Code of Federal Regulations Part 430, Subpart A, §430.2 Definitions, as it read on the date the particular appliance or product is manufactured.
- iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (s) Ceiling fans and ceiling fan light kits, as it read on the date the particular appliance or product is manufactured.

25. Air conditioner, computer room:

- i. Date of manufacture: July 1, 2016 or later.
- ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart F, §431.96 Uniform test method for the measurement of energy efficiency of commercial air conditioners and heat pumps, as it read on the date the particular appliance or product is manufactured.
- iii. Scope of application: a factory-made unitary electrically operated air conditioner designed for use in computer rooms, data processing rooms, or other information technology cooling applications, that is air- or water-cooled, a downflow or upflow unit, and where the functions of the air conditioner either alone or in combination with a cooling unit and heating plant are to provide air filtration, circulation, cooling, reheating, and humidity control. However, geothermal air conditioners are excluded. For greater certainty, glycol-cooled air conditioners are included.
- iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart F, §431.97 Energy efficiency standards and their compliance dates, as it read on the date the particular appliance or product is manufactured.

26. Air conditioner or heat pump, single-package vertical:

- i. Date of manufacture:
 - A. for units 19 kW (65,000 Btu/h) or greater and less than 70 kW (240,000 Btu/h), January 1, 2018 to December 31, 2018 inclusive.
 - B. for units less than 19 kW (65,000 Btu/h), January 1, 2018 to September 22, 2019 inclusive.
- ii. Testing standard: CAN/CSA C746-06, Performance Standard for Rating Large and Single Packaged Vertical Air-Conditioners and Heat Pumps.
- iii. Scope of application: a single-package commercial air-conditioner that is air-cooled and encased, with or without heating capability, and a single-package commercial heat pump that is air-cooled, encased and uses reverse cycle refrigeration as its primary heat source. The major components of both are arranged vertically and are intended for mounting through, or on either side of, an exterior wall.
- iv. Prescribed efficiency standard or requirement:
 - A. For a cooling capacity <19 kW, $EER \geq 9.0$ and $COP \geq 3.0$.
 - B. For a cooling capacity ≥ 19 kW and <39.5 kW, $EER \geq 8.9$ and $COP \geq 3.0$.
 - C. For a cooling capacity ≥ 39.5 kW and <70 kW, $EER \geq 8.6$ and $COP \geq 2.9$.

27. Air conditioner or heat pump, single-package vertical:

- i. Date of manufacture:
 - A. for units 19 kW (65,000 Btu/h) or greater and less than 70 kW (240,000 Btu/h), January 1, 2019 or later.
 - B. for units less than 19 kW (65,000 Btu/h), September 23, 2019 or later.
- ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart F, §431.96 Uniform test method for the measurement of energy efficiency of commercial air conditioners and heat pumps, as it read on the date the particular appliance or product is manufactured.
- iii. Scope of application: a “single-package vertical air conditioner” and a “single-package vertical heat pump” as defined in U.S. DOE 10 Code of Federal Regulations Part 431, Subpart F, §431.92 Definitions concerning commercial air conditioners and heat pumps.

- iv. Prescribed efficiency standard or requirement:
 - A. For a cooling capacity <19 kW, EER $\geq$ 11.0 and COP $\geq$ 3.3.
 - B. For a cooling capacity $\geq$ 19 kW and <39.5 kW, EER $\geq$ 10.0 and COP $\geq$ 3.0.
 - C. For a cooling capacity $\geq$ 39.5 kW and <70 kW, EER $\geq$ 10.0 and COP $\geq$ 3.0.
28. Heat pump, internal water loop:
- i. Date of manufacture: January 1, 2019 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart F, §431.96 Uniform test method for the measurement of energy efficiency of commercial air conditioners and heat pumps, as it read on the date the particular appliance or product is manufactured. CAN/CSA C13256-1-01, Water-source heat pumps – Testing and rating for performance – Part 1: Water-to-air and brine-to-air heat pumps may be used as an alternative.
 - iii. Scope of application: a water-source single package or split-system heat pump that is factory-built, is intended for installation in an internal water loop system and has a cooling or heating capacity of not more than 40 kW (135,000 Btu/h).
 - iv. Prescribed efficiency standard or requirement:
 - A. For a cooling capacity < 5 kW, EER $\geq$ 12.2 and COP $\geq$ 4.3.
 - B. For a cooling capacity $\geq$ 5 kW and < 19 kW, EER $\geq$ 13.0 and COP $\geq$ 4.3.
 - C. For a cooling capacity $\geq$ 19 kW and < 40 kW, EER $\geq$ 13.0 and COP $\geq$ 4.3.
29. Heat pump, water-source, variable refrigerant flow:
- i. Date of manufacture: January 1, 2019 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart F, §431.96 Uniform test method for the measurement of energy efficiency of commercial air conditioners and heat pumps, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: a “variable refrigerant flow multi-split heat pump” as defined in U.S. DOE 10 Code of Federal Regulations Part 431, Subpart F, §431.92 Definitions concerning commercial air conditioners and heat pumps, as it read on the date the particular appliance or product is manufactured. A “water-source heat pump” means a single-phase or three-phase reverse-cycle heat pump that uses a circulating loop as the heat source for heating and as the heat sink for cooling. The main components are a compressor, a refrigerant-to-water heat exchanger, a refrigerant-to-air heat exchanger, a refrigerant expansion device, a refrigerant reversing valve and an indoor fan.
 - iv. The prescribed efficiency standard or requirement is that set out in the following Table:

Column 1 Cooling Capacity	Column 2 Heating Type	Column 3 Efficiency Level EER	Column 4 Efficiency Level COP
< 5 kW	Without heat recovery	12.0	4.2
< 5 kW	With heat recovery	11.8	4.2
$\geq$ 5 kW and < 19 kW	All	12.0	4.2
$\geq$ 19 kW and < 40 kW	All	12.0	4.2
$\geq$ 40 kW and < 223 kW	Without heat recovery	10.0	3.9
$\geq$ 40 kW and < 223 kW	With heat recovery	9.8	3.9

INTERPRETATION

2. In this Schedule,

“household” means manufactured or sold primarily for use in a dwelling;

“large condensing unit” has the same meaning as in Part II of the Federal Energy Efficiency Regulations (May 4, 2012 version);

“large unitary air conditioner or heat pump” means a commercial or industrial unitary air conditioner or heat pump with a cooling capacity of 19 kW (65,000 Btu/h) or more.

SCHEDULE 5
LAMPS AND OTHER LIGHTING PRODUCTS

EFFICIENCY STANDARDS AND REQUIREMENTS

1. The prescribed efficiency standards and requirements for a lamp or for another lighting product listed below are as follows, if the lamp or product is manufactured during the period indicated and falls within the scope of application indicated:

1. Lamps, fluorescent, self-ballasted compact, and ballasted adapter:
 - i. Date of manufacture: April 1, 1996 to June 30, 2013 inclusive.
 - ii. Testing standard: CAN/CSA C861-95, Performance of Compact Fluorescent Lamps and Ballasted Adapters.
 - iii. Scope of application: the same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: Clauses 6.6 and 6.8 and Tables 1A, 1B and 2 of the testing standard.
2. Lamps, fluorescent, self-ballasted compact, and ballasted adapter:
 - i. Date of manufacture: July 1, 2013 to December 31, 2015 inclusive.
 - ii. Testing standard: CAN/CSA-C861-10, Performance of self-ballasted compact fluorescent lamps and ballasted adapters. For lamps and ballasted adapters manufactured on or before July 1, 2016, CAN/CSA C861-06, Performance of Self-ballasted Compact Fluorescent Lamps and Ballasted Adapters, may be used instead.
 - iii. Scope of application: the same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: Clauses 7.6 to 7.11 and Tables 1 to 4 of the testing standard.
3. Lamps, fluorescent, self-ballasted compact, and ballasted adapter:
 - i. Date of manufacture: January 1, 2016 or later.
 - ii. Testing standards:
 - A. for all lamps and ballasted adapters in the category, CAN/CSA-C861-10, Performance of self-ballasted compact fluorescent lamps and ballasted adapters. For lamps and ballasted adapters manufactured on or before July 1, 2016, CAN/CSA C861-06, Performance of Self-ballasted Compact Fluorescent Lamps and Ballasted Adapters, may be used instead, and
 - B. for a E26 screwbase lamp only, for 1000 hour lumen maintenance, lumen maintenance, rapid cycle stress test and average rated lamp life: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (y) Medium Base Compact Fluorescent Lamps, as it read on January 1, 2014.
 - iii. Scope of application: the same scope as CAN/CSA C861-10.
 - iv. Prescribed efficiency standard or requirement: Clauses 7.6 to 7.11 and Tables 1 to 4 of CAN/CSA C861-10, and in addition, for E26 screwbase lamps only, the requirements for 1000 hour lumen maintenance, lumen maintenance, rapid cycle stress test, and average rated lamp life from U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (u) Medium Base Compact Fluorescent Lamps, as it read on January 1, 2014.
4. Lamp, fluorescent, general service:
 - i. Date of manufacture: June 1, 1998 to December 31, 2014 inclusive.
 - ii. Testing standard: CAN/CSA C819-95, Performance of General Service Fluorescent Lamps.
 - iii. Scope of application: the same scope as the testing standard and, in addition, any fluorescent lamp that is physically and electrically equivalent to those described in Clause 1.3 (a), (b), (c) or (d) of the testing standard.
 - iv. Prescribed efficiency standard or requirement: Clause 6.2 and Table 1 of the testing standard.
5. Lamp, fluorescent, general service:
 - i. Date of manufacture: January 1, 2015 to January 25, 2018 inclusive.
 - ii. Testing standard: CAN/CSA C819-11, Performance of General Service Fluorescent Lamps.
 - iii. Scope of application: the same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: Clause 7.2 and Table 1 of the testing standard and the following requirements for Colour Rendering Index (CRI):
 - A. for a 4-foot medium bipin lamp with nominal lamp wattage of >35 W: minimum average CRI of 69,
 - B. for a 4-foot medium bipin lamp with nominal lamp wattage of ≤ 35 W: minimum average CRI of 45,
 - C. for a 2-foot U-shaped lamp with nominal lamp wattage of >35 W: minimum average CRI of 69,
 - D. for a 2-foot U-shaped lamp with nominal lamp wattage of ≤ 35 W: minimum average CRI of 45,
 - E. for an 8-foot slimline lamp with nominal lamp wattage of >65 W: minimum average CRI of 69,
 - F. for an 8-foot slimline lamp with nominal lamp wattage of ≤ 65 W: minimum average CRI of 45,

- G. for an 8-foot high output lamp with nominal lamp wattage of >100 W: minimum average CRI of 69, and
 - H. for an 8-foot high output lamp with nominal lamp wattage of ≤ 100 W: minimum average CRI of 45.
6. Lamp, fluorescent, general service:
 - i. Date of manufacture: January 26, 2018 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (r) General service fluorescent lamps, general service incandescent lamps, and incandescent reflector lamps, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: “General service fluorescent lamp” as defined in the U.S. DOE 10 Code of Federal Regulations Part 430, Subpart A, §430.2 Definitions, as it read on the date the particular appliance or product is manufactured.
 - iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (n) General service fluorescent lamps and incandescent reflector lamps, as it read on the date the particular appliance or product is manufactured. Note: The requirements for Colour Rendering Index (CRI) in subparagraph 5 iv (Lamp, fluorescent, general service), remain applicable.
 7. Lamp, incandescent, general service reflector:
 - i. Date of manufacture: July 1, 2004 to June 30, 2013 inclusive.
 - ii. Testing standard: CSA C862-01, Performance of Incandescent Reflector Lamps.
 - iii. Scope of application: the same as the testing standard.
 - iv. Prescribed efficiency standard or requirement: Clause 6.2 of the testing standard.
 8. Lamp, incandescent, general service reflector:
 - i. Date of manufacture: July 1, 2013 or later.
 - ii. Testing standard: CSA C862-12, Performance of Incandescent Reflector Lamps.
 - iii. Scope of application: the same scope as the testing standard and, in addition, includes a lamp described in Clause 1.4 (f) of the testing standard.
 - iv. Prescribed efficiency standard or requirement: Clause 7.2 and, with the following changes, Table 1 of the testing standard:
 - A. ER30 and ER40 ≥ 40 W and < 50 W: 10.5 lm/W,
 - B. ER30 and ER40 50W: 7.0 lm/W,
 - C. ER40 65W: 12.5 lm/W.
 9. Lamp, regulated incandescent, excluding halogen, with a lumen output of at least 1,050 lumens but not more than 2,600 lumens:
 - i. Date of manufacture: January 1, 2014 to December 31, 2019 inclusive.
 - ii. Testing standards:
 - A. for lamp lumen output and wattage: IES LM-45-15, IESNA Approved Method for Electrical and Photometric Measurements of General Service Incandescent Filament Lamps, except that the lamp must be tested at 120 volts regardless of its nominal voltage,
 - B. for life: IES LM-49-12, IESNA Approved Method for Life Testing of General Lighting Incandescent Filament Lamps, except that the lamp must be tested at 120 volts regardless of its nominal voltage, and
 - C. for colour rendering index (CRI): CIE 13.3-1995, Method of Measuring and Specifying Colour Rendering Properties of Light Sources.
 - iii. Scope of application: a “regulated incandescent” lamp as defined in section 2 of this Schedule, other than a halogen lamp, with a lumen output of at least 1,050 lumens but not more than 2,600 lumens.
 - iv. Prescribed efficiency standard or requirement:
 - A. lamp efficacy in lm/W:
 1. for modified spectrum lamps: ≥ 75 per cent of the efficacy of a clear lamp with the same filament and bulb shape and operating at the same voltage and power, and
 2. for lamps other than modified spectrum lamps: $\geq 4.0357 \times \ln(\text{lumen output}) - 7.1345$,

- B. life: $\geq 1,000$ hours, and
 - C. CRI: ≥ 80 .
10. Lamp, regulated incandescent, halogen only, with a lumen output of at least 1,050 lumens but not more than 2,600 lumens:
- i. Date of manufacture: March 31, 2014 to December 31, 2014 inclusive.
 - ii. Testing standards:
 - A. for lamp lumen output and wattage: IES LM-45-00, IESNA Approved Method for Electrical and Photometric Measurements of General Service Incandescent Filament Lamps, except that the lamp must be tested at 120 volts regardless of its nominal voltage,
 - B. for life: IES LM-49-01, IESNA Approved Method for Life Testing of General Lighting Incandescent Filament Lamps, except that the lamp must be tested at 120 volts regardless of its nominal voltage, and
 - C. for colour rendering index (CRI): CIE 13.3-1995, Method of Measuring and Specifying Colour Rendering Properties of Light Sources.
 - iii. Scope of application: a “regulated incandescent” lamp as defined in section 2 of this Schedule if it is a halogen lamp, with a lumen output of at least 1,050 lumens but not more than 2,600 lumens.
 - iv. Prescribed efficiency standard or requirement:
 - A. lamp wattage:
 - 1. for modified spectrum lamps with lumen output $\geq 1,050$ and $< 1,118$ lm: ≤ 53 W,
 - 2. for modified spectrum lamps with lumen output $\geq 1,118$ and $\leq 1,950$ lm: ≤ 72 W,
 - 3. for lamps other than modified spectrum lamps with lumen output $\geq 1,050$ and $< 1,490$ lm: ≤ 53 W, and
 - 4. for lamps other than modified spectrum lamps with lumen output $\geq 1,490$ and $\leq 2,600$ lm: ≤ 72 W,
 - B. life: $\geq 1,000$ hours, and
 - C. CRI: ≥ 80 .
11. Lamp, regulated incandescent, halogen only, with a lumen output of at least 1,050 lumens but not more than 2,600 lumens:
- i. Date of manufacture: January 1, 2015 to December 31, 2019 inclusive.
 - ii. Testing standards:
 - A. for lamp lumen output and wattage: IES LM-45-15, IESNA Approved Method for Electrical and Photometric Measurements of General Service Incandescent Filament Lamps, except that the lamp must be tested at 120 volts regardless of its nominal voltage,
 - B. for life: IES LM-49-12, IESNA Approved Method for Life Testing of General Lighting Incandescent Filament Lamps, except that the lamp must be tested at 120 volts regardless of its nominal voltage, and
 - C. for colour rendering index (CRI): CIE 13.3-1995, Method of Measuring and Specifying Colour Rendering Properties of Light Sources.
 - iii. Scope of application: a “regulated incandescent” lamp as defined in section 2 of this Schedule if it is a halogen lamp, with a lumen output of at least 1,050 lumens but not more than 2,600 lumens.
 - iv. Prescribed efficiency standard or requirement:
 - A. lamp efficacy in lm/W:
 - 1. for modified spectrum lamps: ≥ 75 per cent of the efficacy of a clear lamp with the same filament and bulb shape and operating at the same voltage and power, and
 - 2. for lamps other than modified spectrum lamps: $\geq 4.0357 \times \ln(\text{lumen output}) - 7.1345$,
 - B. life: $\geq 1,000$ hours, and
 - C. CRI: ≥ 80 .
12. Lamp, regulated incandescent, with a lumen output of at least 250 lumens but less than 1,050 lumens:
- i. Date of manufacture: December 31, 2014 to December 31, 2019 inclusive.
 - ii. Testing standards:

- A. for lamp lumen output and wattage: IES LM-45-15, IESNA Approved Method for Electrical and Photometric Measurements of General Service Incandescent Filament Lamps, except that the lamp must be tested at 120 volts regardless of its nominal voltage,
 - B. for life: IES LM-49-12, IESNA Approved Method for Life Testing of General Lighting Incandescent Filament Lamps, except that the lamp must be tested at 120 volts regardless of its nominal voltage,
 - C. for colour rendering index (CRI): CIE 13.3-1995, Method of Measuring and Specifying Colour Rendering Properties of Light Sources.
 - iii. Scope of application: a “regulated incandescent” lamp as defined in section 2 of this Schedule, with a lumen output of at least 250 lumens but less than 1,050 lumens.
 - iv. Prescribed efficiency standard or requirement:
 - A. lamp efficacy in lm/W:
 - 1. for modified spectrum lamps: ≥ 75 per cent of the efficacy of a clear lamp with the same filament and bulb shape, operated at the same rated voltage and wattage, and
 - 2. for lamps other than modified spectrum lamps: $\geq 4.0357 \times \ln(\text{lumen output}) - 7.1345$,
 - B. life: $\geq 1,000$ hours, and
 - C. CRI: ≥ 80 .
13. Lamp, regulated incandescent:
- i. Date of manufacture: January 1, 2020 or later.
 - ii. Testing standards:
 - A. for lamp lumen output and wattage: IES LM-45-15, IESNA Approved Method for Electrical and Photometric Measurements of General Service Incandescent Filament Lamps, except that the lamp must be tested at 120 volts regardless of its nominal voltage,
 - B. for life: IES LM-49-12, IESNA Approved Method for Life Testing of General Lighting Incandescent Filament Lamps, except that the lamp must be tested at 120 volts regardless of its nominal voltage,
 - C. for colour rendering index (CRI): CIE 13.3-1995, Method of Measuring and Specifying Colour Rendering Properties of Light Sources.
 - iii. Scope of application: a “regulated incandescent” lamp as defined in section 2 of this Schedule.
 - iv. Prescribed efficiency standard or requirement:
 - A. lamp efficacy in lm/W: ≥ 45 ,
 - B. life: $\geq 1,000$ hours, and
 - C. CRI: ≥ 80 .
14. Lamp, incandescent, candelabra and intermediate screwbase:
- i. Date of manufacture: January 1, 2016 or later.
 - ii. Testing standard: not applicable.
 - iii. Scope of application: a “regulated incandescent” lamp as defined in section 2 of this Schedule, but without the exemption in paragraph 4 of subsection 3 (2) of this Schedule, and limited to lamps with a screw base of E11, E12 or E17 as specified in ANSI C81.61-2009, Electrical Lamp Bases - Specifications for Bases (Caps) for Electric Lamps.
 - iv. Prescribed efficiency standard or requirement:
 - A. for lamps with an E11 or E12 screw base: maximum rated wattage of 60 W, and
 - B. for lamps with an E17 screw base: maximum rated wattage of 40 W.
15. Ballast, fluorescent lamp:
- i. Date of manufacture: April 1, 2005 to June 30, 2013 inclusive.
 - ii. Testing standard: CAN/CSA C654-M91, Fluorescent Lamp Ballast Efficiency Measurements.
 - iii. Scope of application: the same scope as the testing standard.

- iv. Prescribed efficiency standard or requirement: Clause 4.1, Column B of the testing standard, and all fluorescent lamp ballasts must have a power factor ≥ 0.90 over the indicated input voltage range.
16. Ballast, fluorescent lamp:
- i. Date of manufacture: July 1, 2013 to November 13, 2014 inclusive.
 - ii. Testing standard: CAN/CSA C654-10, Fluorescent Lamp Ballast Efficiency Measurements.
 - iii. Scope of application: the same as the testing standard, but limited to fluorescent lamp ballasts which do not have an integrated dimming capability (such that they can reduce the output of the fluorescent lamp by 50 per cent or more).
 - iv. Prescribed efficiency standard or requirement: the power factor in Clause 4 of the testing standard; Clause 5.1 and Tables 2 and 3 of the testing standard.
17. Ballast, fluorescent lamp:
- i. Date of manufacture: November 14, 2014 or later.
 - ii. Testing standard:
 - A. for power factor: CAN/CSA C654-14, Fluorescent Lamp Ballast Efficiency Measurements, or U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (q) Fluorescent Lamp Ballasts, as it read on the date the particular appliance or product is manufactured,
 - B. for ballast luminous efficiency or ballast efficacy factor for ballasts designed to operate at nominal input voltages of 120 or 277 volts: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (q) Fluorescent Lamp Ballasts, as it read on the date the particular appliance or product is manufactured, and
 - C. for ballast luminous efficiency or ballast efficacy factor for ballasts designed to operate at nominal input voltages of 347 volts: CAN/CSA C654-10, Fluorescent Lamp Ballast Efficacy Measurements or CAN/CSA C654-14, Fluorescent Lamp Ballast Efficacy Measurements.
 - iii. Scope of application: a “fluorescent lamp ballast” described in U.S. DOE 10 Code of Federal Regulations Part 430, Subpart A, §430.2 Definitions, as it read on the date the particular appliance or product is manufactured, but limited to ballasts designed to operate at a nominal input voltage of 120, 277 or 347 volts and excluding specialty application mercury vapour lamp ballasts.
 - iv. Prescribed efficiency standard or requirement:
 - A. for power factor: ballasts used with F32T8 lamps with a colour rendering index greater than 75 in residential applications at 120 volts must have a power factor of at least 0.5 and all other ballasts must have a power factor of at least 0.9,
 - B. for ballasts designed to operate at nominal input voltages of 120 or 277 volts: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (m) Fluorescent lamp ballasts (other than specialty application mercury vapor lamp ballasts), as it read on the date the particular appliance or product is manufactured, excluding the requirements for power factor, and
 - C. for ballast luminous efficiency or ballast efficacy factor for ballasts designed to operate at nominal input voltages of 347 volts: clause 5.1 and Tables 2 and 3 of CAN/CSA C654-10, or clause 5.2 and Table 3 of CAN/CSA C654-14.
18. Ballast, high intensity discharge (HID) or low pressure sodium (LPS) lamp:
- i. Date of manufacture: June 1, 2006 to June 30, 2014 inclusive.
 - ii. Testing standard: CAN/CSA C863-04, Energy Efficiency of high-intensity discharge (HID) and low-pressure sodium (LPS) lamp ballasts.
 - iii. Scope of application: the same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: Clause 5 and Tables 1 to 4 of the testing standard.
19. Ballast, high intensity discharge (HID) or low pressure sodium (LPS) lamp:
- i. Date of manufacture: July 1, 2014 to December 31, 2014.
 - ii. Testing standard: CAN/CSA C863-11, Energy Efficiency of high-intensity discharge (HID) and low-pressure sodium (LPS) lamp ballasts.
 - iii. Scope of application: the same scope as the testing standard, but excluding ballasts that are for non-screw base mercury vapour lamps or that are designed and marketed for the operation of mercury vapour lamps used in

quality inspection or in industrial processing, or for scientific use, including fluorescent microscopy and ultraviolet curing.

iv. Prescribed efficiency standard or requirement:

- A. for high pressure sodium, low pressure sodium and mercury vapour lamp ballasts: Clause 4, Clause 5.2 and Tables 1, 2 and 4 of the testing standard,
- B. for metal halide lamp ballasts sold with fixtures manufactured after July 1, 2014: Clause 4, Clause 5.2 and Table 3 of the testing standard and the following:
 - 1. for a probe start reactor (R) circuit ballast for lamps in the wattage range of 20 to 149 W: minimum ballast efficiency = 80 per cent,
 - 2. for a probe start high-reactance autotransformer (HX) circuit ballast for lamps in the wattage range of 20 to 149 W: minimum ballast efficiency = 65 per cent,
 - 3. for a probe start constant-wattage autotransformer (CWA) circuit ballast for lamps in the wattage range of 20 to 149 W: minimum ballast efficiency = 70 per cent,
 - 4. for a probe start constant-wattage autotransformer (CWA) circuit ballast for lamps in the lamp wattage range of 1001 to 2000 W: minimum ballast efficiency = 82 per cent,
 - 5. for a probe start constant-wattage isolated (CWI) circuit ballast for lamps in the wattage range of 35 to 149 W: minimum ballast efficiency = 75 per cent,
 - 6. for a probe start regulated lag or magnetic regulated circuit ballast for lamps in the wattage range of 1001 to 2000 W: minimum ballast efficiency = 83 per cent,
 - 7. for a probe start electronic circuit ballast for lamps in the wattage range of 20 to 149 W: minimum ballast efficiency = 85 per cent,
 - 8. for a pulse start reactor (R) circuit ballast for lamps in the wattage range of 1001 to 1500 W: minimum ballast efficiency = 85 per cent,
 - 9. for a pulse start constant-wattage autotransformer (CWA) circuit ballast for lamps in the wattage range of 1001 to 2000 W: minimum ballast efficiency = 82 per cent, and
 - 10. for a pulse start regulated lag or magnetic regulated circuit ballast for lamps in the lamp wattage range of 1001 to 2000 W: minimum ballast efficiency = 83 per cent, and
- C. for other ballasts used for metal halide lamps: Clause 4 of CAN/CSA C863-11 and Clause 5 and Table 3 of CAN/CSA C863-04.

20. Ballast, high intensity discharge (HID) or low pressure sodium (LPS) lamp:

- i. Date of manufacture: January 1, 2015 to August 31, 2017 inclusive.
- ii. Testing standard: CAN/CSA C863-11, Energy efficiency of high-intensity discharge (HID) and low-pressure sodium (LPS) lamp ballasts.
- iii. Scope of application: the same scope as the testing standard, but excluding metal halide greater than 1000W lamp ballasts and ballasts that are for non-screw base mercury vapour lamps or that are designed and marketed for the operation of mercury vapour lamps used in quality inspection or in industrial processing, or for scientific use, including fluorescent microscopy and ultraviolet curing.
- iv. Prescribed efficiency standard or requirement:
 - A. for high pressure sodium 35 to 150W lamp ballasts designed to operate at input voltages above 120V, Clause 4 of CAN/CSA C863-11, and Clause 5 and Table 1 of CAN/CSA C863-04, Energy efficiency of high-intensity discharge (HID) and low-pressure sodium (LPS) lamp ballasts,
 - B. for low pressure sodium and mercury vapour and other high pressure sodium lamp ballasts: Clause 4, Clause 5.2 and Tables 1, 2 and 4 of CAN/CSA C863-11,
 - C. for metal halide lamp ballasts sold with fixtures of the following types: 1000W lamp ballasts, ballasts designed to operate at 347V, and 208V, 240V, 480V or 600V constant-wattage isolated (CWI) circuit ballasts: Clause 4 of CAN/CSA C863-11 and Clause 5 and Table 3 of CAN/CSA C863-04. However, the minimum rated ballast efficiency for pulse start electronic < 150W metal halide lamp ballasts is 80%,
 - D. for other metal halide lamp ballasts sold with fixtures: Clause 4, Clause 5.2 and Table 3 of CAN/CSA C863-11, and

- E. for retrofit metal halide lamp ballasts: Clause 4 of CAN/CSA C863-11 and Clause 5 and Table 3 of CAN/CSA C863-04. However, the minimum rated ballast efficiency for pulse start electronic < 150W metal halide lamp ballasts is 80%.

21. Ballast, high intensity discharge (HID) or low pressure sodium (LPS) lamp:

- i. Date of manufacture: September 1, 2017 or later.
- ii. Testing standard: CAN/CSA C863-11, Energy Efficiency of high-intensity discharge (HID) and low-pressure sodium (LPS) lamp ballasts.
- iii. Scope of application: the same scope as the testing standard, but excluding metal halide greater than 1000W lamp ballasts and ballasts that are for non-screw base mercury vapour lamps or that are designed and marketed for the operation of mercury vapour lamps used in quality inspection or in industrial processing, or for scientific use, including fluorescent microscopy and ultraviolet curing.
- iv. Prescribed efficiency standard or requirement:
 - A. for high pressure sodium 35 to 150W lamp ballasts, Clause 4 of CAN/CSA C863-11, and Clause 5 and Table 1 of CAN/CSA C863-04, Energy efficiency of high-intensity discharge (HID) and low-pressure sodium (LPS) lamp ballasts,
 - B. for low pressure sodium and mercury vapour and other high pressure sodium lamp ballasts: Clause 4, Clause 5.2 and Tables 1, 2 and 4 of CAN/CSA C863-11,
 - C. for metal halide lamp ballasts sold with fixtures, except as in sub-subparagraph D: Clause 4 of CAN/CSA C863-11, and the minimum ballast efficiency as in the following Table, where P is defined as the rated wattage of the lamp the fixture is designed to operate:

	Ballast start type	Circuit type	Frequency and voltage	Lamp power	Minimum ballast efficiency requirement
1.	Probe	Magnetic	All	$\geq 50\text{W}$ and $\leq 500\text{W}$	0.94
2.	Probe	Magnetic other than regulated lag	All	$> 500\text{W}$ and $\leq 1000\text{W}$	1.00
3.	Probe	Regulated lag	All	$> 500\text{W}$ and $< 1000\text{W}$	0.94
4.0	Non-pulse	Electronic	Not designed for an input voltage $\geq 347\text{V}$	$\geq 20\text{W}$ and $< 150\text{W}$	0.85
4.1	Non-pulse	Electronic	Not designed for an input voltage $\geq 347\text{V}$	$\geq 150\text{W}$ and $\leq 250\text{W}$	0.90
4.2	Non-pulse	Electronic	Not designed for an input voltage $\geq 347\text{V}$	$> 250\text{W}$ and $\leq 500\text{W}$	0.92
4.3	Non-pulse	Electronic	Not high frequency, not designed for an input voltage $\geq 347\text{V}$	$> 500\text{W}$ and $\leq 1000\text{W}$	1.00
4.4	Non-pulse	Electronic	High frequency, not designed for an input voltage $\geq 347\text{V}$	$> 500\text{W}$ and $\leq 1000\text{W}$	0.92
4.5	Non-pulse	Electronic	Designed for an input voltage $\geq 347\text{V}$	$\geq 20\text{W}$ and $\leq 1000\text{W}$	0.85
5.0	Pulse	Reactor (R)	Designed for an input voltage $\geq 347\text{V}$	$\geq 20\text{W}$ and $\leq 140\text{W}$	0.80
5.1	Pulse	Reactor (R)	Designed for an input voltage $\geq 347\text{V}$	$> 140\text{W}$ and $< 150\text{W}$	$(1+1.24 P^{-0.351})^{-1}-0.02$
5.2	Pulse	Reactor (R)	Not designed for an input voltage $\geq 347\text{V}$	$\geq 20\text{W}$ and $\leq 95\text{W}$	0.80
5.3	Pulse	Reactor (R)	Not designed for an input voltage $\geq 347\text{V}$	$> 95\text{W}$ and $< 150\text{W}$	$(1+1.24 P^{-0.351})^{-1}$
6.0	Pulse	High-reactance autotransformer (HX)	All	$\geq 20\text{W}$ and $< 50\text{W}$	0.65
6.1	Pulse	High-reactance autotransformer (HX)	Designed for an input voltage $\geq 347\text{V}$	$\geq 50\text{W}$ and $< 150\text{W}$	$(1+1.24 P^{-0.351})^{-1}-0.02$
6.2	Pulse	High-reactance autotransformer (HX)	Not designed for an input voltage $\geq 347\text{V}$	$\geq 50\text{W}$ and $< 150\text{W}$	$(1+1.24 P^{-0.351})^{-1}$
7.0	Pulse	Constant-wattage autotransformer (CWA)	All	$\geq 20\text{W}$ and $< 50\text{W}$	0.70
7.1	Pulse	Constant-wattage autotransformer (CWA)	Designed for an input voltage $\geq 347\text{V}$	$\geq 50\text{W}$ and $< 150\text{W}$	$(1+1.24 P^{-0.351})^{-1}-0.02$

	Ballast start type	Circuit type	Frequency and voltage	Lamp power	Minimum ballast efficiency requirement
7.2	Pulse	Constant-wattage autotransformer (CWA)	Not designed for an input voltage $\geq 347V$	$\geq 50W$ and $< 150W$	$(1+1.24 P^{-0.351})^{-1}$
8.0	Pulse	Constant-wattage isolated (CWI)	Designed for an input voltage $\geq 347V$	$\geq 35W$ and $< 60W$	0.75
8.1	Pulse	Constant-wattage isolated (CWI)	Designed for an input voltage $\geq 347V$	$\geq 60W$ and $< 150W$	$(1+1.24 P^{-0.351})^{-1}-0.02$
8.2	Pulse	Constant-wattage isolated (CWI)	Not designed for an input voltage $\geq 347V$	$\geq 35W$ and $< 50W$	0.75
8.3	Pulse	Constant-wattage isolated (CWI)	Not designed for an input voltage $\geq 347V$	$\geq 50W$ and $< 150W$	$(1+1.24 P^{-0.351})^{-1}$
9.0	Pulse	Magnetic other than regulated lag	Designed for an input voltage $\geq 347V$	$\geq 150W$ and $< 265W$	0.88
9.1	Pulse	Magnetic other than regulated lag	Designed for an input voltage $\geq 347V$	$\geq 265W$ and $\leq 500W$	$(1+0.876 P^{-0.351})^{-1}-0.01$
9.2	Pulse	Magnetic other than regulated lag	Designed for an input voltage $\geq 347V$	$> 500W$ and $\leq 750W$	0.90
9.3	Pulse	Magnetic other than regulated lag	Designed for an input voltage $\geq 347V$	$> 750W$ and $\leq 1000W$	$0.000104 P+0.822$
9.4	Pulse	Magnetic other than regulated lag	Not designed for an input voltage $\geq 347V$	$\geq 150W$ and $\leq 200W$	0.88
9.5	Pulse	Magnetic other than regulated lag	Not designed for an input voltage $\geq 347V$	$> 200W$ and $\leq 500W$	$(1+0.876 P^{-0.351})^{-1}$
9.6	Pulse	Magnetic other than regulated lag	Not designed for an input voltage $\geq 347V$	$> 500W$ and $\leq 750W$	0.91
9.7	Pulse	Magnetic other than regulated lag	Not designed for an input voltage $\geq 347V$	$> 750W$ and $\leq 1000W$	$0.000104 P+0.832$
10.	Pulse	Regulated lag	All	$\geq 150W$ and $\leq 1000W$	0.88
11.0	Pulse	Electronic	Not high frequency, not designed for an input voltage $\geq 347V$	$\geq 20W$ and $\leq 95W$	0.80
11.1	Pulse	Electronic	Not high frequency, not designed for an input voltage $\geq 347V$	$> 95W$ and $< 150W$	$(1+1.24 P^{-0.351})^{-1}$
11.2	Pulse	Electronic	Not high frequency, not designed for an input voltage $\geq 347V$	$\geq 150W$ and $\leq 200W$	0.88
11.3	Pulse	Electronic	Not high frequency, not designed for an input voltage $\geq 347V$	$> 200W$ and $\leq 500W$	$(1+0.876 P^{-0.351})^{-1}$
11.4	Pulse	Electronic	Not high frequency, not designed for an input voltage $\geq 347V$	$> 500W$ and $\leq 750W$	0.91
11.5	Pulse	Electronic	Not high frequency, not designed for an input voltage $\geq 347V$	$> 750W$ and $\leq 1000W$	$0.000104 P+0.832$
11.6	Pulse	Electronic	High frequency, not designed for an input voltage $\geq 347V$	$\geq 20W$ and $< 150W$	0.80
11.7	Pulse	Electronic	High frequency, not designed for an input voltage $\geq 347V$	$\geq 150W$ and $\leq 1000W$	0.88
11.8	Pulse	Electronic	Designed for an input voltage $\geq 347V$	$\geq 20W$ and $\leq 1000W$	0.80

D. despite sub-subparagraph C, ballasts sold with fixtures that are rated for wet location use as defined by Section 30-318 of the Canadian Electrical Code, Part I, C22.1-09, or Section 410.10 (A) of the National Fire Protection Association's National Electrical Code, 70 (2011), rated to operate at ambient air temperatures above 50°C as specified by CAN/CSA-C22.2 No. 74 or Underwriters Laboratories' UL 1029 (1994), Standard for High-Intensity-Discharge Lamp Ballasts, and rated only for 150 W lamps, must meet the standards or requirements set out below, where P is defined as the rated wattage of the lamp the fixture is designed to operate:

1. for ballasts designed for an input voltage $\geq 347V$: $(1+1.24 P^{-0.351})^{-1} - 0.0200$, and
2. for ballasts not designed for an input voltage $\geq 347V$: $(1+1.24 P^{-0.351})^{-1}$,

- E. for other ballasts used for metal halide lamps: Clause 4 of CAN/CSA C863-11 and Clause 5 and Table 3 of CAN/CSA C863-04. However, the minimum rated ballast efficiency for pulse start electronic < 150W metal halide lamp ballasts is 80%.
22. Luminaire, used for roadway lighting, cobra-head type, 70 to 400 watt, metal halide:
 - i. Date of manufacture: January 1, 1999 to December 31, 2012 inclusive.
 - ii. Testing standard: CAN/CSA C653-94, Performance Standard for Roadway Lighting Luminaires.
 - iii. Scope of application: the same scope as the testing standard, but limited to a cobra-head type luminaire intended for street, roadway or highway lighting, using 70 to 400 watt metal halide lamps and small or medium prismatic glass, polycarbonate or acrylic reflectors.
 - iv. Prescribed efficiency standard or requirement: Table 2, Column 5 of the testing standard.
 23. Luminaire, used for roadway lighting, cobra-head type, 70 to 400 watt, high pressure sodium (HPS):
 - i. Date of manufacture: January 1, 1996 to June 30, 2013 inclusive.
 - ii. Testing standard: CAN/CSA C653-92, Performance Standard for Roadway Lighting Luminaires.
 - iii. Scope of application: the same scope as the testing standard, but limited to a cobra-head type luminaire used for roadway lighting, using 70 to 400 watt high pressure sodium (HPS).
 - iv. Prescribed efficiency standard or requirement: Table 1, Column 6 of the testing standard.
 24. Luminaire, used for roadway lighting, cobra-head type, 70 to 400 watt, high pressure sodium (HPS):
 - i. Date of manufacture: July 1, 2013 to December 31, 2019 inclusive.
 - ii. Testing standard: CAN/CSA C653-13, Photometric Performance Roadway Lighting Luminaires.
 - iii. Scope of application: the same scope as the testing standard, but limited to high pressure sodium (HPS) cobra-head luminaires.
 - iv. Prescribed efficiency standard or requirement: Clause 4.7 and Table 4A of the testing standard.
 25. Luminaire, used for roadway lighting:
 - i. Date of manufacture: January 1, 2020 or later.
 - ii. Testing standard: CAN/CSA C653-13, Photometric Performance of Roadway Lighting Luminaires.
 - iii. Scope of application: the same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: Clause 4.7 and Tables 4A, 4B, 5A, 5B, 6 and 7 of the testing standard.
 26. Luminaire, dusk-to-dawn:
 - i. Date of manufacture: July 1, 2005 or later.
 - ii. Testing standard: CAN/CSA C239-02, Performance Standard for Dusk-to-Dawn Luminaires.
 - iii. Scope of application: the same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: Table 1 of the testing standard.
 27. Luminaire, highmast:
 - i. Date of manufacture: April 1, 2003 to December 31, 2019 inclusive.
 - ii. Testing standard: CAN/CSA C811-98, Performance of Highmast Luminaires for Roadway Lighting.
 - iii. Scope of application: a highmast luminaire that uses a high pressure sodium (HPS) lamp, for use along streets, roadways, highways, expressways and at intersections and interchanges. However, cobra-head highmast luminaires to which paragraph 24 applies are excluded.
 - iv. Prescribed efficiency standard or requirement: Tables 1, 2 and 3 of the testing standard.
 28. Luminaire, highmast:
 - i. Date of manufacture: January 1, 2020 or later.
 - ii. Testing standard: CAN/CSA C811-13, Performance of Highmast Luminaires for Roadway Lighting.
 - iii. Scope of application: The same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: Clause 4.7 and Tables 3, 4, 5, 7, 8 and 9 of the testing standard.

29. Torchieres:

- i. Date of manufacture: July 1, 2013 or later.
- ii. Testing standard: CAN/CSA C867.1-08, Performance of Torchieres.
- iii. Scope of application: a portable electric luminaire that has a reflector bowl or similar-shaped reflector that directs light in an upward direction for the purpose of providing indirect lighting and that may be equipped with one or more additional sockets intended for other lighting functions.
- iv. Prescribed efficiency standard or requirement:
 - A. for torchieres with no additional sockets: total electrical power ≤ 75 watts.
 - B. for torchieres with one or more additional sockets: total electrical power ≤ 100 watts.

30. Exit sign:

- i. Date of manufacture: April 1, 2004 to June 30, 2013 inclusive.
- ii. Testing standard: CSA C860-01, Performance of Internally Lighted Exit Signs.
- iii. Scope of application: the same scope as the testing standard.
- iv. Prescribed efficiency standard or requirement: Clause 9.3 of the testing standard.

31. Exit sign:

- i. Date of manufacture: July 1, 2013 or later.
- ii. Testing standard: CSA C860-11, Performance of Internally Lighted Exit Signs. For exit signs manufactured up to August 31, 2017 inclusive, CSA C860-07, Performance of Internally Lighted Exit Signs, may be used instead.
- iii. Scope of application: the same scope as the testing standard. However, in this case, a legend is,
 - A. the word "EXIT",
 - B. the word "SORTIE", or
 - C. a pictogram of a running man as described in Annex B of CSA C22.2 No. 141, and may include additional letters, characters or symbols to indicate the direction of egress.
- iv. Prescribed efficiency standard or requirement:
 - A. for Type 1 and Type 2 exit signs, maximum wattage of 5W per legend, and
 - B. for Type 3 exit signs, maximum wattage of 5W per legend + 5W for a charging circuit.

32. Signal module, traffic:

- i. Date of manufacture: July 1, 2013 or later.
- ii. Testing standard: Institute for Transportation Engineers (ITE), Vehicle Traffic Control Signal Heads: Light Emitting Diode (LED) Circular Signal Supplement, June 27, 2005.
- iii. Scope of application: a self-contained device designed to fit into a traffic signal housing and provide drivers with movement information by means of a red or green traffic signal indicator that is either 203.2 mm or 304.8 mm in diameter.
- iv. Prescribed efficiency standard or requirement:
 - A. red light, 304.8 mm: maximum wattage ≤ 17 , nominal wattage ≤ 11 ,
 - B. red light, 203.2 mm: maximum wattage ≤ 13 , nominal wattage ≤ 8 ,
 - C. red arrow display: maximum wattage ≤ 12 , nominal wattage ≤ 9 ,
 - D. green light, 304.8 mm: maximum wattage ≤ 15 , nominal wattage ≤ 15 ,
 - E. green light, 203.2 mm: maximum wattage ≤ 12 , nominal wattage ≤ 12 ,
 - F. green arrow display: maximum wattage ≤ 11 , nominal wattage ≤ 11 .

33. Signal module, pedestrian:

- i. Date of manufacture: July 1, 2013 or later.
- ii. Testing standard: Institute for Transportation Engineers (ITE), Pedestrian Traffic Control Signal Indicators: Light Emitting Diode (LED) Signal Modules, August 4, 2010.

- iii. Scope of application: a self-contained device designed to fit into a pedestrian signal housing and provide pedestrians with movement information by means of a walking person display or a hand display, but not by means of a countdown message.
 - iv. Prescribed efficiency standard or requirement:
 - A. combination of walking person and hand display: maximum wattage ≤ 16 , nominal wattage ≤ 13 ,
 - B. walking person only display: maximum wattage ≤ 12 , nominal wattage ≤ 9 ,
 - C. hand only display, maximum wattage ≤ 16 , nominal wattage ≤ 13 .
34. Ceiling fan light kit:
- i. Date of manufacture: January 7, 2019 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (x) Ceiling fan light kits, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: a “ceiling fan light kit” as defined in U.S. DOE 10 Code of Federal Regulations Part 430, Subpart A, §430.2 Definitions, as it read on the date the particular appliance or product is manufactured.
 - iv. Prescribed efficiency standard or requirement: For ceiling fan light kits that are packaged with lamps to fill all sockets, including ceiling fan light kits with integrated solid state lighting, U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (s) Ceiling fans and ceiling fan light kits, as it read on the date the particular appliance or product is manufactured.

INTERPRETATION

2. (1) In this Schedule,
- “coloured lamp” means a lamp that is marketed as a coloured lamp and that has a colour rendering index of less than 50, as determined in accordance with CIE 13.3-1995, or a correlated colour temperature of less than 2,500 K or greater than 4,600 K;
- “maximum wattage” means, with respect to pedestrian modules and traffic signal modules, the power consumed by the module after being operated for 60 minutes while mounted in a temperature testing chamber with the lens portion of the module outside the chamber at a temperature of 74°C, and the air temperature in front of the lens maintained at a minimum of 49°C;
- “modified spectrum lamp” means a lamp that,
- (a) is marketed as a modified spectrum lamp,
 - (b) is not a coloured lamp, and
 - (c) when operated at its nominal voltage and nominal power, has a colour point that, on the 1931 chromaticity diagram described in CIE 15: 2004, Colorimetry, lies below the black-body locus and that is at least 4 MacAdam steps, as described in IES LM-16-1993, Practical Guide to Colorimetry of Light Sources, distant from the colour point of a clear lamp with the same filament and bulb shape and operating at the same nominal voltage and nominal power;
- “nominal wattage” means, with respect to pedestrian modules and traffic signal modules, the power consumed by the module after being operated for 60 minutes in a chamber at a temperature of 25°C;
- “regulated incandescent”, in respect of a lamp, means a lamp that,
- (a) provides light by heating a filament to incandescence,
 - (b) is designed to provide a substantially uniform level of illuminance throughout an area,
 - (c) is not designed for a particular function or purpose,
 - (d) has a luminous flux of at least 250 lumens but not more than 2,600 lumens,
 - (e) has a nominal voltage of at least 110 volts but not more than 130 volts, or a nominal voltage range that lies at least partially between those voltages,
 - (f) is screw-based,
 - (g) is not a type of lamp listed in subsection 3 (1) or 3 (3) of this Schedule, and
 - (h) does not have any of the characteristics described in subsection 3 (2) of this Schedule.
3. (1) For the purposes of this Schedule, a regulated incandescent lamp excludes any of the following types of lamps:
- 1. A reflector lamp: a lamp that falls under paragraph 8 of section 1 of this Schedule.

2. A three-way lamp: a lamp that is marketed as a three-way lamp and that employs two filaments, operated separately and in combination, to provide three light levels.

(2) For the purposes of this Schedule, a regulated incandescent lamp excludes a lamp with any of the following characteristics:

1. A lamp that has a G-shape, as specified in ANSI C78.20-2003 and NEMA C78.79-14, with a diameter of 12.7 cm or more.
2. A lamp that has a T-shape, as specified in ANSI C78.20-2003 and NEMA C78.79-14, and a maximum nominal power of 40 W or a length exceeding 25.4 cm.
3. A lamp that has a B, BA, CA, F, G16-½, G25, G30, S or M-14 shape or other similar shape, as specified in ANSI C78.20-2003 and NEMA C78.79-14, and a maximum nominal power of 40 W.
4. A lamp that has a screw base size of E5, E10, E11, E12, E17, E26/50×39, E26/53×39, E29/28, E29/53×39, E39, E39d, EP39 or EX39, as specified in ANSI C81.61-2009.
5. A left-hand thread lamp with a base that screws into a lamp socket in a counter-clockwise direction.

(3) For greater certainty, a regulated incandescent lamp excludes the following types of lamps:

1. A coloured lamp.
2. An appliance lamp: a lamp, including an oven lamp, a refrigerator lamp and a vacuum cleaner lamp, that is specifically designed and marketed to operate in a household appliance and has a maximum wattage of 40 W.
3. An explosion resistant lamp: a lamp that is designed and certified to operate in a Class I, Division 1 or Class II, Division 1 environment, as defined in CEI/IEC 60079-0 (2011), Explosive atmospheres – Part 0: Equipment – General Requirements.
4. A plant lamp: a lamp that contains a filter or coating to suppress light with wavelengths of less than 0.58 µm and that is marketed as a plant lamp.
5. A sign service lamp: a vacuum type or gas-filled lamp that has a sufficiently low bulb temperature to permit exposed outdoor use on high-speed flashing circuits and that is marketed as a sign service lamp.
6. A silver bowl lamp: a lamp that is marketed as a silver bowl lamp and that has a reflective coating applied directly to part of the bulb surface that reflects light toward the lamp base.
7. A traffic signal module: a self-contained device designed to fit into a traffic signal housing and provide drivers with movement information by means of a red or green traffic signal indicator that is either 203.2 mm or 304.8 mm in diameter.
8. A pedestrian module: a self-contained device designed to fit into a pedestrian signal housing and provide pedestrians with movement information by means of a walking person display or a hand display, but not by means of a countdown message.
9. A submersible lamp: a lamp that meets the requirements of CSA Standard C22.2 No. 89-1976, Swimming-pool Luminaires, Submersible Luminaires and Accessories.
10. A rough service lamp: a lamp that is marketed as a rough service lamp and that has,
 - i. a C-7A or C-11 filament, as described in IES's Lighting Handbook, 9th ed., with at least five supports exclusive of lead wires,
 - ii. a C-17 filament, as described in IES's Lighting Handbook, 9th ed., with eight supports exclusive of lead wires, or
 - iii. a C-22 filament, as described in IES's Lighting Handbook, 9th ed., with 16 supports exclusive of lead wires.
11. A vibration service lamp: a lamp that,
 - i. is marketed as a vibration service lamp,
 - ii. has a maximum nominal power of 60 W, and
 - iii. has a C-5, C-7A or C-9 filament configuration, as illustrated in figure 6.12 of IES's Lighting Handbook, 9th ed., or a similar configuration, with less than five supports.
12. A shatter-resistant lamp: a lamp that has an external silicon, polytetrafluoroethylene or similar coating applied for the purpose of resisting breakage and preventing glass from reaching the operating environment in the event of breakage and that is marketed as a shatter-resistant, shatter-proof or shatter-protected lamp.
13. A bug lamp: a lamp that is marketed as a bug lamp and is designed to attract insects.
14. A black light lamp: a lamp that is marketed as a black light lamp and radiates predominantly ultraviolet light.

15. An infrared lamp: a lamp that is marketed as an infrared lamp and that emits more than 90 per cent of its radiation in the 0.7 μm to 10 μm range of the electromagnetic spectrum.

SCHEDULE 6
MOTORS, PUMPS AND TRANSFORMERS

EFFICIENCY STANDARDS AND REQUIREMENTS

1. The prescribed efficiency standards and requirements for a motor, pump or transformer listed below are as follows, if the motor, pump or transformer is manufactured during the period indicated and falls within the scope of application indicated:

1. Induction motor, 0.18 to 2.2 kW (0.25 to 3 horsepower), single-speed, alternating current:
 - i. Date of manufacture: March 9, 2017 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart X, §431.444 Test procedures for the measurement of energy efficiency, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: “small electric motor” as defined in U.S. DOE 10 Code of Federal Regulations Part 431, Subpart X, §431.442 Definitions, as it read on the date the particular appliance or product is manufactured, but limited to motors that have two, four or six poles. However, motors within the scope of paragraph 2 of this section and motors that are components of other products covered in this Regulation are excluded.
 - iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart X, §431.446 Small electric motors energy conservation standards and their effective dates, as it read on the date the particular appliance or product is manufactured.
2. Induction motor, three-phase, 0.75 to 150 kW (1 to 200 horsepower) up to 600 volts, 50/60 or 60 Hz:
 - i. Date of manufacture: January 1, 2004 to December 31, 2012 inclusive.
 - ii. Testing standard: CSA C390-98, Energy Efficiency Test Methods for Three-Phase Induction Motors.
 - iii. Scope of application: the same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: Clause 4.10 and Tables 2 and 2A of the testing standard.
3. Induction motor, three-phase, 0.746 to 375 kW (1 to 500 horsepower) up to 600 volts, and 50/60 or 60 Hz:
 - i. Date of manufacture: January 1, 2013 to December 31, 2017 inclusive.
 - ii. Testing standard: CSA C390-10, Test methods, marking requirements, and energy efficiency levels for three-phase induction motors.
 - iii. Scope of application: the same scope as in Clause D.3.2.3 of the testing standard.
 - iv. Prescribed efficiency standard or requirement: Clause D.3.2.4 and Tables 2 and 3 of the testing standard, except that motors with integral gear assemblies must meet Table 2 of the testing standard.
4. Induction motor, three-phase, 0.746 to 375 kW (1 to 500 horsepower) up to 600 volts, and 50/60 or 60 Hz:
 - i. Date of manufacture: January 1, 2018 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart B, §431.16 Test procedures for the measurement of energy efficiency, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: as defined in U.S. DOE 10 Code of Federal Regulations Part 431, Subpart B, §431.12 Definitions, as it read on the date the particular appliance or product is manufactured. The scope also includes NEMA Design C and IEC Design H motors that have 2-pole construction. For clarity, motors that are NEMA Design C or IEC Design H and that have a nominal output of more than 150 kW (200 hp) are excluded.
 - iv. Prescribed efficiency standard or requirement:
 - A. U.S. DOE 10 Code of Federal Regulations Part 431, Subpart B, §431.25 Energy conservation standards and effective dates, as it read on the date the particular appliance or product is manufactured.
 - B. In addition, for open and enclosed NEMA Design C and IEC Design H motors that have 2-pole construction and rated power between 0.75 kW and 150 kW (1 hp – 200 hp) inclusive, NEMA MG 1-2011 Motors and Generators, Table 12-12 Full-Load Efficiencies for 60 Hz Premium Efficiency Electric Motors Rated 600 Volts or Less (Random Wound).
 - C. Enclosed motors that have 6-pole construction and rated power of 300 kW (400 hp) or higher, and open motors that have 6-pole construction and rated power between 300 kW and 340kW (400 hp – 450 hp): 95.8% minimum nominal efficiency.

- D. Open motors that have 6-pole construction and rated power of 340 kW (450 hp) and higher: 96.2% minimum nominal efficiency.
5. Transformer, liquid-filled, power, rated from 501 to 10,000 kVA, three-phase:
 - i. Date of manufacture: July 1, 2005 to June 30, 2018 inclusive.
 - ii. Testing standard: CAN/CSA C802.3-01, Maximum Losses for Power Transformers.
 - iii. Scope of application: the same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: Clause 4.1.2 and Tables 1, 2 and 3 of the testing standard.
 6. Transformer, liquid-filled, power, rated from 501 to 10,000 kVA, three-phase:
 - i. Date of manufacture: July 1, 2018 or later.
 - ii. Testing standard: CAN/CSA C802.3-15, Minimum efficiency values for power transformers.
 - iii. Scope of application: the same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: Clause 4.2 and Tables 1, 2 and 3 of the testing standard.
 7. Transformer, liquid-filled, distribution, 60 Hz, rated at 10 to 833 kVA for single-phase or at 15 to 3000 kVA for three-phase, insulation class 34.5 kV and less:
 - i. Date of manufacture: March 1, 2004 to December 31, 2020 inclusive.
 - ii. Testing standard: CSA C802.1-13, Minimum efficiency values for liquid-filled distribution transformers. For transformers manufactured on or before June 30, 2016, CAN/CSA C802.1-00, Minimum Efficiency Values for Liquid Filled Distribution Transformers, may be used instead.
 - iii. Scope of application: the same scope as CSA C802.1-13.
 - iv. Prescribed efficiency standard or requirement: Clause 7 and Table 1 of CSA C802.1-13.
 8. Transformer, liquid-filled, distribution, 60 Hz, rated at 10 to 833 kVA for single-phase or at 15 to 2500 kVA for three-phase, insulation class 34.5 kV and less:
 - i. Date of manufacture: January 1, 2021 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart K, §431.193 Test procedures for measuring energy consumption of distribution transformers, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: a “liquid-immersed distribution transformer” as defined in U.S. DOE 10 Code of Federal Regulations Part 431, Subpart K, §431.192 Definitions, as it read on the date the particular appliance or product is manufactured.
 - iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart K, §431.196 Energy conservation standards and their effective dates, as it read on the date the particular appliance or product is manufactured.
 9. Transformer, dry-type, 60 Hz, rated at 15 to 833 kVA for single-phase or 15 to 7500 kVA for three-phase:
 - i. Date of manufacture: March 1, 2004 to June 30, 2013 inclusive.
 - ii. Testing standard: CSA C802.2-00, Minimum Efficiency Values for Dry-Type Transformers.
 - iii. Scope of application: the same scope as the testing standard.
 - iv. Prescribed efficiency standard or requirement: Clauses 6 and 8 and Table 1 of the testing standard.
 10. Transformer, dry-type, rated at 15 to 833 kVA for single-phase or 15 to 7500 kVA for three-phase:
 - i. Date of manufacture: July 1, 2013 to December 31, 2017 inclusive.
 - ii. Testing standard: CSA C802.2-12, Minimum Efficiency Values for Dry-Type Transformers.
 - iii. Scope of application: the same scope as the testing standard and including transformers described in Clause 1.5 (q) of the testing standard. However, transformers with a high voltage winding of greater than 35 kV are excluded.
 - iv. Prescribed efficiency standard or requirement: Clause 7 and Table 1 of the testing standard.
 11. Transformer, dry-type, rated at 15 to 833 kVA for single-phase or 15 to 7500 kVA for three-phase:
 - i. Date of manufacture: January 1, 2018 or later.

- ii. Testing standard: CSA C802.2-12, Minimum Efficiency Values for Dry-Type Transformers.
- iii. Scope of application: the same scope as the testing standard and including transformers described in Clause 1.5 (q) of the testing standard. However, transformers with a high voltage winding of greater than 35 kV are excluded.
- iv. Prescribed efficiency standard or requirement is that set out in the following Tables:

TABLE 1
 DRY-TYPE TRANSFORMER – SINGLE PHASE, VOLTAGE CLASS = 1.2 KV

Column 1 Item	Column 2 kVA	Column 3 Efficiency at 0.35 of nameplate load (as percentage)
1.	15	97.70
2.	25	98.00
3.	37.5	98.20
4.	50	98.30
5.	75	98.50
6.	100	98.60
7.	167	98.70
8.	250	98.80
9.	333	98.90

TABLE 2
 DRY-TYPE TRANSFORMER – SINGLE PHASE, VOLTAGE CLASS > 1.2 KV

Column 1 Item	Column 2 kVA	Column 3 BIL 20-45 kV, Efficiency at 0.5 of nameplate load (as percentage)	Column 4 BIL >45-95 kV, Efficiency at 0.5 of nameplate load (as percentage)	Column 5 BIL >95-199 kV, Efficiency at 0.5 of nameplate load (as percentage)
1.	15	98.1	97.86	97.60
2.	25	98.33	98.12	97.90
3.	37.5	98.49	98.30	98.10
4.	50	98.60	98.42	98.20
5.	75	98.73	98.57	98.53
6.	100	98.82	98.67	98.63
7.	167	98.96	98.83	98.80
8.	250	99.07	98.95	98.91
9.	333	99.14	99.03	98.99
10.	500	99.22	99.12	99.09
11.	667	99.27	99.18	99.15
12.	833	99.31	99.23	99.20

TABLE 3
 DRY-TYPE TRANSFORMER – THREE PHASE, VOLTAGE CLASS = 1.2 KV

Column 1 Item	Column 2 kVA	Column 3 Efficiency at 0.35 of nameplate load (as percentage)
1.	15	97.89
2.	30	98.23
3.	45	98.40
4.	75	98.60
5.	112.5	98.74
6.	150	98.83
7.	225	98.94
8.	300	99.02
9.	500	99.14
10.	750	99.23
11.	1000	99.28

TABLE 4
 DRY-TYPE TRANSFORMER – THREE PHASE, VOLTAGE CLASS > 1.2 KV

Column 1 Item	Column 2 kVA	Column 3 BIL 20-45 kV, Efficiency at 0.5 of nameplate load (as percentage)	Column 4 BIL >45-95 kV, Efficiency at 0.5 of nameplate load (as percentage)	Column 5 BIL >95-199 kV, Efficiency at 0.5 of nameplate load (as percentage)
1.	15	97.50	97.18	96.80
2.	30	97.90	97.63	97.30
3.	45	98.10	97.86	97.60
4.	75	98.33	98.13	97.90

Column 1 Item	Column 2 kVA	Column 3 BIL 20-45 kV, Efficiency at 0.5 of nameplate load (as percentage)	Column 4 BIL >45-95 kV, Efficiency at 0.5 of nameplate load (as percentage)	Column 5 BIL >95-199 kV, Efficiency at 0.5 of nameplate load (as percentage)
5.	112.5	98.52	98.36	98.10
6.	150	98.65	98.51	98.20
7.	225	98.82	98.69	98.57
8.	300	98.93	98.81	98.69
9.	500	99.09	98.99	98.89
10.	750	99.21	99.12	99.02
11.	1000	99.28	99.20	99.11
12.	1500	99.37	99.30	99.21
13.	2000	99.43	99.36	99.28
14.	2500	99.47	99.41	99.33
15.	3000	99.47	99.41	99.33
16.	3750	99.47	99.41	99.33
17.	5000	99.47	99.41	99.33
18.	7500	99.48	99.41	99.39

12. Pumps, commercial and industrial:

- i. Date of manufacture: January 27, 2020 or later.
- ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart Y, §431.464 Test procedures for measuring and determining energy consumption of pumps, as it read on the date the particular appliance or product is manufactured.
- iii. Scope of application: as defined in U.S. DOE 10 Code of Federal Regulations Part 431, Subpart Y, §431.462 Definitions, as it read on the date the particular appliance or product is manufactured.
- iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart Y, §431.465 Pumps energy conservation standards and their compliance dates, as it read on the date the particular appliance or product is manufactured.

13. Pumps, pool, dedicated purpose:

- i. Date of manufacture: July 19, 2021 or later.
- ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart Y, §431.464 Test procedure for measuring and determining energy consumption of pumps, as it read on the date the particular appliance or product is manufactured.
- iii. Scope of application: a “dedicated-purpose pool pump” as defined in U.S. DOE 10 Code of Federal Regulations Part 431, Subpart Y, §431.462 Definitions, as it read on the date the particular appliance or product is manufactured.
- iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 431, Subpart Y, §431.465 Pumps energy conservation standards and their compliance dates, as it read on the date the particular appliance or product is manufactured.

SCHEDULE 7 ELECTRONIC EQUIPMENT

EFFICIENCY STANDARDS AND REQUIREMENTS

1. The prescribed efficiency standards and requirements for a piece of electronic equipment listed below are as follows, if the equipment is manufactured during the period indicated and falls within the scope of application indicated:

1. Thermostat for room electric space heaters:

- i. Date of manufacture: January 1, 2007 to June 30, 2013 inclusive.
- ii. Testing standard: CAN/CSA C828-99, Performance Requirements for Thermostats Used with Individual Room Electric Space Heating Devices.
- iii. Scope of application: the same scope as the testing standard.
- iv. Prescribed efficiency standard or requirement: Clause 3.2 of the testing standard.

2. Thermostat for room electric space heaters:

- i. Date of manufacture: July 1, 2013 or later.

- ii. Testing standard: CSA C828-13, Performance Requirements for Thermostats Used with Individual Room Electric Space Heating Devices. For thermostats manufactured on or before June 30, 2016, CAN/CSA C828-06, Performance Requirements for Thermostats Used with Individual Room Electric Space Heating Devices, may be used instead.
 - iii. Scope of application: the same scope as CSA C828-13, but excluding thermostats used exclusively for,
 - A. radiant heating systems,
 - B. fan-forced heaters, or
 - C. built-in line-voltage thermostats less than 1000 W used in baseboards or panel convectors.
 - iv. Prescribed efficiency standard or requirement:
 - A. maximum absolute thermostat droop in temperature: $\leq 1.5^{\circ}\text{C}$,
 - B. maximum difference between the original thermostat set point of 22°C and the average temperature at the centre of the test room for a duty cycle of 50 per cent: $\leq 0.5^{\circ}\text{C}$,
 - C. maximum thermostat differential for thermostats used on fan forced heaters: 1.0°C , and
 - D. maximum thermostat differential for thermostats used on other heaters: 0.5°C .
3. Compact audio product:
- i. Date of manufacture: July 1, 2013 or later.
 - ii. Testing standard: CAN/CSA C62301-11, Household Electrical Appliances — Measurement of Standby Power.
 - iii. Scope of application: a product that consists of an amplifier and a terrestrial tuner that are encased in a single housing, including a product that can produce sound from another media, and that uses mains power as at least one source of power and has attached or separable speakers.
 - iv. Prescribed efficiency standard or requirement: must be capable of entering one of the following modes, or more if applicable:
 - A. for a compact audio product that is not a clock radio:
 - 1. a standby mode with a power consumption ≤ 1.0 watts, with information or status display active,
 - 2. a standby mode with a power consumption ≤ 0.5 watts, with information or status display inactive,
 - 3. a standby mode with a power consumption ≤ 0.5 watts, without information or status display, or
 - 4. an off mode with a power consumption ≤ 0.5 watts.
 - B. for a clock radio:
 - 1. a standby mode with a power consumption ≤ 2 watts, with information or status display active,
 - 2. an off mode with a power consumption ≤ 1.0 watts.
4. Television:
- i. Date of manufacture:
 - A. standby mode and off mode: July 1, 2013 or later,
 - B. on-mode: July 1, 2014 or later,
 - C. power factor: July 1, 2016 or later, and
 - D. mode switching requirements: January 1, 2017 or later.
 - ii. Testing standard:
 - A. standby mode and off mode: CAN/CSA C62301-11, Household Electrical Appliances — Measurement of Standby Power,
 - B. on-mode and power factor: CAN/CSA-C382-11, Energy performance of televisions and displays, or, U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (h) Television sets, as it read on January 1, 2014. However, the television must be tested in a mode where the peak luminance is not less than 65 per cent of the brighter of the peak luminance of the product in retail mode and the brightest selectable preset picture mode, and,
 - C. mode switching requirements: not applicable.

- iii. Scope of application: an analog or digital product, with or without an internal tuner, that is designed primarily for the display and reception of a terrestrial, satellite, cable, Internet Protocol TV or other broadcast or recorded transmission of analog or digital video and audio signals and includes,
 - A. a combination television system in which a television and one or more other devices are encased as a single unit in the television casing, and
 - B. a component television that has two or more separate components and that is marketed and sold as a television under one model or system designation.

It does not include,

 - C. a television that is marketed exclusively for commercial use and is without an internal tuner, or
 - D. a television that is marketed primarily for use as a computer monitor.
 - iv. Prescribed efficiency standard or requirement:
 - A. must be capable of entering one of the following modes, or more if applicable:
 - 1. a standby mode with a power consumption ≤ 1.0 W, with information or status display active,
 - 2. a standby mode with a power consumption ≤ 0.5 W, with information or status display inactive,
 - 3. a standby mode with a power consumption ≤ 0.5 W, without information or status display, or
 - 4. an off-mode with a power consumption ≤ 0.5 W.
 - B. must have on-mode power consumption of $\leq 0.019 \text{ W/cm}^2 \times A + 25 \text{ W}$, if A is the screen area in cm^2 , or $\leq 0.120 \text{ W/in}^2 \times A + 25 \text{ W}$, if A is the screen area in in^2 ,
 - C. for models with an active power $< 100\text{W}$, must have power factor of ≥ 0.4 ,
 - D. for models with an active power $\geq 100\text{W}$, must have power factor ≥ 0.9 ,
 - E. must automatically enter a standby-mode, after a maximum of 15 minutes without video and/or audio input on the selected input mode, and
 - F. when turned off by remote or integrated button or switch, must enter the mode of operation in which the TV is connected to mains power, produces neither sound nor picture, is neither exchanging data with nor receiving data from an internal source, and can be switched into another mode with only the remote control unit or an internal signal.
5. Video product:
- i. Date of manufacture: July 1, 2013 or later.
 - ii. Testing standard: CAN/CSA C62301-11, Household Electrical Appliances — Measurement of Standby Power.
 - iii. Scope of application: a household electronic product that is encased in a single housing, requires a power supply device in order to operate, is designed to be connected to mains power and is designed primarily to produce or record, or both, audio and video signals from or to digital or analog media. However, a camera or portable DVD player that has both an integral display screen and a DC power source is excluded.
 - iv. Prescribed efficiency standard or requirement: must be capable of entering one of the following modes, or more if applicable:
 - A. a standby mode with a power consumption ≤ 1.0 watts, with information or status display active,
 - B. a standby mode with a power consumption ≤ 0.5 watts, with information or status display inactive,
 - C. a standby mode with a power consumption ≤ 0.5 watts, without information or status display, or
 - D. an off mode with a power consumption ≤ 0.5 watts.
6. External power supply:
- i. Date of manufacture: January 1, 2013 to June 30, 2016 inclusive. However, for a replacement external power supply (as defined in the Federal Energy Efficiency Regulations (May 4, 2012 version)), July 1, 2013 to June 30, 2016.
 - ii. Testing standard: CAN/CSA-C381.1-08, Test method for calculating the energy efficiency of single-voltage external ac-dc and ac-ac power supplies.
 - iii. Scope of application: an “external power supply” as defined in the Federal Energy Efficiency Regulations (May 4, 2012 version).

- iv. Prescribed efficiency standard or requirement: at both the highest and the lowest nominal output voltage settings,
 - A. the power consumption in the no-load mode must be ≤ 0.5 watts if the nameplate output power is ≤ 250 watts,
 - B. the minimum average efficiency must be the following, for the nameplate output power level indicated:
 - 1. for a nameplate output power level < 1.0 watts, $0.5 \times$ that power,
 - 2. for a nameplate output power level ≥ 1.0 watts and ≤ 51 watts, $0.09 \times \ln(\text{that power}) + 0.5$, and
 - 3. for a nameplate output power level > 51 watts and ≤ 250 watts, 0.85 .
- 7. External power supply:
 - i. Date of manufacture: July 1, 2016 to June 30, 2017.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (bb) External power supplies, as it read on the date the particular appliance or product is manufactured. For Class A external power supplies, CAN/CSA C381.1-08, Test method for calculating the energy efficiency of single-voltage external AC-DC and AC-AC power supplies may be used instead.
 - iii. Scope of application: an “external power supply” as defined in U.S. DOE 10 Code of Federal Regulations Part 430, Subpart A, §430.2 Definitions as it read on January 1, 2015, but excluding external power supplies designed exclusively for medical devices, and a “direct operation external power supply” as defined in U.S. DOE 10 Code of Federal Regulations Part 430, Subpart A, §430.2 Definitions as it read on January 1, 2015, but excluding external power supplies designed exclusively for medical devices or a direct operation, AC-DC external power supply with nameplate output voltage less than 3 volts and nameplate output current greater than or equal to 1,000 milliamps that charges the battery of a product that is fully or primarily motor operated. For clarity, LED drivers are excluded from the scope.
 - iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (w) External power supplies, as it read on the date the particular appliance or product is manufactured.
- 8. External power supply:
 - i. Date of manufacture: July 1, 2017 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (bb) External power supplies, as it read on the date the particular appliance or product is manufactured. For Class A external power supplies, CAN/CSA C381.1-08, Test method for calculating the energy efficiency of single-voltage external AC-DC and AC-AC power supplies may be used instead.
 - iii. Scope of application: an external power supply, including a “Class A external power supply” or a “direct operation external power supply” as defined in U.S. DOE 10 Code of Federal Regulations Part 430, Subpart A, §430.2 Definitions as it read on the date the particular appliance or product is manufactured.
 - iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (w) External power supplies, as it read on the date the particular appliance or product is manufactured. In addition, the power consumption in the no-load mode must be ≤ 0.5 watts if the nameplate output power is ≤ 250 watts.
- 9. Battery charger:
 - i. Date of manufacture: July 1, 2019 or later.
 - ii. Testing standard: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart B, §430.23 (aa) Battery Chargers, as it read on the date the particular appliance or product is manufactured.
 - iii. Scope of application: A battery charger as defined in U.S. DOE 10 Code of Federal Regulations Part 430, Subpart A, §430.2 Definition, as it read on the date the particular appliance or product is manufactured.
 - iv. Prescribed efficiency standard or requirement: U.S. DOE 10 Code of Federal Regulations Part 430, Subpart C, §430.32 (z) Battery Chargers, as it read on the date the particular appliance or product is manufactured.

INTERPRETATION

- 2. In this Schedule,
 - “household” means manufactured or sold primarily for use in a dwelling;
 - “information or status display” means a device, including a clock, providing visual alphanumeric or graphical information or information about the status of the equipment;

“mains power” means an alternating current electric power source that is in a building and is less than or equal to a nominal 240-volt single-phase supply;

“off mode” means,

- (a) in respect of televisions, the mode in which the product, while connected to mains power, cannot produce either sound or picture or provide any mechanical function and cannot be switched into another mode with a remote control unit, a timer or another internal or external signal,
- (b) in respect of video products, the mode in which the product, while connected to mains power, cannot provide any mechanical function and cannot be switched into another mode with a remote control unit, a timer or another internal or external signal, and
- (c) in respect of compact audio products, the mode in which the product, while connected to mains power, cannot produce sound or provide any mechanical function and cannot be switched into another mode except by means of a manual switch on the product;

“standby mode” means,

- (a) in respect of televisions, the mode in which the product, while connected to mains power, cannot produce either sound or picture or provide any mechanical function, but can be switched into another mode with a remote control unit, an internal signal or an internal timer,
- (b) in respect of video products, the mode in which the product, while connected to mains power, cannot produce either video or audio output signals or provide any mechanical function, but can be switched into another mode with a remote control unit, an internal signal or an internal timer, and
- (c) in respect of compact audio products, the mode in which the product, while connected to mains power, cannot produce sound or provide any mechanical function, but can be switched into another mode with a remote control unit, an internal signal or an internal timer.

SCHEDULE 8 FENESTRATION PRODUCTS

EFFICIENCY STANDARDS AND REQUIREMENTS

1. The prescribed efficiency standards and requirements for a fenestration product listed below are as follows, if the product is manufactured during the period indicated and falls within the scope of application indicated:

1. Window, intended for low-rise residential building:

- i. Date of manufacture: January 1, 2014 or later.
- ii. Testing standard: Either,
 - A. CAN/CSA A440.2-14/A440.3-14, Fenestration energy performance, or
 - B. either NFRC 100-2014 Procedure for Determining Fenestration Product U-Factors or, for the energy rating, NFRC 200-2014 Procedure for Determining Fenestration Product Solar Heat Gain Coefficient and Visible Transmittance at Normal Incidence.
- iii. Scope of application: a window that separates heated space from unheated space or from the exterior air and that is to be installed in a building that is partially or entirely used for residential occupancy, has a building area not exceeding 600 square metres and has a building height of three storeys or less. However, the following windows are excluded:
 - A. decorative windows that have stained glass panels, iron inserts or blinds contained in a sealed insulating glass unit,
 - B. heritage replacement windows intended to be installed in a heritage building,
 - C. glazing replacements in an existing sash or frame, if the U-factor of the replacement glazing is equal to or less than the U-factor of the original glazing,
 - D. decorative sidelights for doors,
 - E. windows that are designed for a specific building, and
 - F. windows that fall outside the scope of the certification programs of the designated organizations described in subsections 9 (2) and (3) of this Regulation.
- iv. Prescribed efficiency standard or requirement:

- A. for basement windows that incorporate a loadbearing structural frame, the window must be double-glazed with a low-E coating, and
- B. in all other cases, $U\text{-factor} \leq 2.0 \text{ W}/(\text{m}^2\text{C})$ or an energy rating ≥ 17 .

INTERPRETATION

2. (1) In this Schedule, “building area”, “building height” and “residential occupancy” have the same meaning as in Ontario Regulation 332/12 (Building Code) made under the *Building Code Act, 1992*.

(2) In this Schedule,

“heritage replacement window” means a window that conserves, protects or preserves the cultural heritage value of the heritage building.

(3) For the purposes of this Schedule, a heritage building is a building or structure that satisfies one or more of the following criteria, or that is located on property that satisfies one or more of the following criteria:

- 1. The property is the subject of a covenant or agreement between the owner of the property and a conservation body, a government or a government agency and executed with the primary purpose of preserving, conserving and maintaining a cultural heritage feature or resource, or preventing its destruction, demolition or loss.
- 2. The property is listed in a register or inventory of heritage properties maintained by municipal, provincial or federal governments or government agencies.
- 3. The property is the subject of a municipal, provincial or federal commemorative or interpretive heritage plaque.
- 4. The property is part of a United Nations Educational, Scientific and Cultural Organization (UNESCO) World Heritage Site.
- 5. The property is included in the list of provincial heritage properties identified under Part III.1 of the *Ontario Heritage Act* that is maintained by the Ministry of Tourism, Culture and Sport.
- 6. The property is designated under Part IV of the *Ontario Heritage Act* or is subject to a notice of intention to designate under Part IV of that Act.
- 7. The property is located within a heritage conservation district designated under Part V of the *Ontario Heritage Act*.
- 8. The property is subject to a Heritage Conservation District study area bylaw made under the *Ontario Heritage Act*.
- 9. The property is part of a national historic site of Canada set apart under the *Canada National Parks Act*, or is marked or commemorated under the *Historic Sites and Monuments Act* (Canada), or both.
- 10. The building or structure is designated as a heritage railway station under the *Heritage Railway Stations Protection Act* (Canada).
- 11. The building or structure is registered by the Federal Heritage Buildings Review Office as a classified or recognized heritage building.

ONTARIO REGULATION 510/18

made under the

HEALTH PROTECTION AND PROMOTION ACT

Made: December 12, 2018

Filed: December 14, 2018

Published on e-Laws: December 14, 2018

Printed in *The Ontario Gazette*: December 29, 2018Amending Reg. 567 of R.R.O. 1990
(RABIES IMMUNIZATION)

1. (1) Subsection 2 (1) of Regulation 567 of the Revised Regulations of Ontario, 1990 is amended by striking out “calf, sheep or other livestock for which a rabies vaccine licensed for use in Canada is available” and substituting “calf or sheep”.

(2) Subsection 2 (2) of the Regulation is revoked and the following substituted:

(2) Subsection (1) does not apply to a horse, cow, bull, steer, calf or sheep,

(a) where the animal is accessible only to the person or persons who are responsible for the care and control of such animal; or

(b) where the only time the animal is accessible by persons other than the persons described in clause (a) is when the animal is at a seasonal agricultural fair including those held by an agricultural society constituted under the *Agricultural and Horticultural Organizations Act*, unless the animal is part of an interactive display such as a petting zoo.

Commencement

2. This Regulation comes into force on the day it is filed.

52/18

RÈGLEMENT DE L'ONTARIO 510/18

pris en vertu de la

LOI SUR LA PROTECTION ET LA PROMOTION DE LA SANTÉ

pris le 12 décembre 2018
déposé le 14 décembre 2018
publié sur le site Lois-en-ligne le 14 décembre 2018
imprimé dans la *Gazette de l'Ontario* le 29 décembre 2018

modifiant le Règl. 567 des R.R.O. de 1990
(IMMUNISATION CONTRE LA RAGE)

1. (1) Le paragraphe 2 (1) du Règlement 567 des Règlements refondus de l'Ontario de 1990 est modifié par remplacement de «d'un veau, d'un mouton ou d'un autre animal d'élevage pour lequel un vaccin antirabique faisant l'objet d'un permis d'utilisation au Canada est disponible» par «d'un veau ou d'un mouton».

(2) Le paragraphe 2 (2) du Règlement est abrogé et remplacé par ce qui suit :

(2) Le paragraphe (1) ne s'applique pas à un cheval, une vache, un taureau, un bouvillon, un veau ou un mouton dans l'un ou l'autre des cas suivants :

- a) la ou les personnes ayant la responsabilité des soins et de la surveillance de l'animal en question sont seules à y avoir accès;
- b) le seul moment où des personnes autres que celles visées à l'alinéa a) ont accès à l'animal en question correspond au moment où l'animal est présent à une foire agricole saisonnière, y compris une foire organisée par une société agricole constituée en application de la *Loi sur les organisations agricoles et horticoles*, sauf si l'animal fait partie d'une exposition à interaction tactile, comme un zoo pour enfants.

Entrée en vigueur

2. Le présent règlement entre en vigueur le jour de son dépôt.

ONTARIO REGULATION 511/18
made under the
LONG-TERM CARE HOMES ACT, 2007

Made: December 12, 2018
Filed: December 14, 2018
Published on e-Laws: December 14, 2018
Printed in *The Ontario Gazette*: December 29, 2018

Amending O. Reg. 263/18, which amends O. Reg. 79/10
(GENERAL)

1. Subsection 4 (2) of Ontario Regulation 263/18 is revoked and the following substituted:

(2) Section 3 comes into force on the later of the day section 156.1 of the Act comes into force and the day this Regulation is filed.

Commencement

2. This Regulation comes into force on the day it is filed.

52/18

RÈGLEMENT DE L'ONTARIO 511/18
pris en vertu de la
LOI DE 2007 SUR LES FOYERS DE SOINS DE LONGUE DURÉE

pris le 12 décembre 2018
déposé le 14 décembre 2018
publié sur le site Lois-en-ligne le 14 décembre 2018
imprimé dans la *Gazette de l'Ontario* le 29 décembre 2018

modifiant le Règl. de l'Ont. 263/18, qui modifie le Règl. de l'Ont. 79/10
(DISPOSITIONS GÉNÉRALES)

1. Le paragraphe 4 (2) du Règlement de l'Ontario 263/18 est abrogé et remplacé par ce qui suit :

(2) L'article 3 entre en vigueur le dernier en date du jour de l'entrée en vigueur de l'article 156.1 de la Loi et du jour du dépôt du présent règlement.

Entrée en vigueur

2. Le présent règlement entre en vigueur le jour de son dépôt.

52/18

NOTE: Consolidated regulations and various legislative tables pertaining to regulations can be found on the e-Laws website.

REMARQUE : Les règlements codifiés et diverses tables concernant les règlements se trouvent sur le site Lois-en-ligne.

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La Gazette de l'Ontario paraît chaque samedi, et les annonces à y insérer doivent parvenir à ses bureaux le jeudi à 15h au plus tard, soit au moins neuf jours avant la parution du numéro dans lequel elles figureront. Pour les semaines incluant le lundi de Pâques, le 11 novembre et les congés statutaires, accordez une journée de surplus. Pour connaître l'horaire entre Noël et le Jour de l'An s'il vous plaît communiquez avec le bureau de La Gazette de l'Ontario au (416) 326-5310 ou par courriel à Gazette@ontario.ca

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