



**Tuhagakhaq Ministamut Qulliq Auladjutitut Timingnanut Taapkununga:
Havaakhamut Angiyumut Tukhiutimut Taafumunga Iqaluit Pauwaqarvianut
Nutaanguqtiridjutiokhaanut**

Tuhagakhaq 2011-02

Aipuru 7, 2011

IGLUIN AULATJUTINGINUT AKITUUTILAANGINNUT KATIMAYIIT

KATIMAYIIT

Ray Mercer	Ikhivautaq
Vivienne Aknavigak	Ikhivautap Tuglia
Gordon Rennie	Katimayi
Louie Qingnatuq	Katimayi
Graham Lock	Katimayi

IKAYUQTINGNIT

Laurie-Anne White	Angiyuqaaq Pivalliapkaiyinu
Raj Retnanandan	Nanminiqaqtuq Ikayuqtuq

Naunaitkutit

GRA	Atuqtaulluaqtuq Akiqarniq Tukhiuttauyuq (General Rate Application)
QEC	Qulliq Igluqpait Aulapkaiyiit Timingat (Qulliq Energy Corporation)
URRC	Akitutlaangit Pauwatuqtunut Nalunaiyaiyut Katimayiit (Utilities Rates Review Council)

Iluliita Ilangit

1.0	KANGIQHIDJUTAA.....	ERROR! BOOKMARK NOT DEFINED.
2.0	TUKHIRUTIP ILANGNIT.....	ERROR! BOOKMARK NOT DEFINED.
3.0	AULANINGA.....	ERROR! BOOKMARK NOT DEFINED.
4.0	URRC NAUNAIQHIMAYAIT.....	13
5.0	URRC IHUMALIURUTIGIYUMAYAIT.....	16

1.0 KANGIQHIADJUT

Qulliq Igluqpait Aulapkaiyiit Timingat (QEC), ihariagiyaayumut igluqpanut, maliktakhariyait Iluliita 18.1 taapkunani Qulliq Igluqpait Aulapkaiyiit Timingat Maligainni (QEC Act), angiqtautquvlutik Ministamit turaangayumut havaakhanut havaariliqtautinnagit angiyunut havaarnut akituyunut. Tahamna pidjutigivlugu, Ilulingani 18.1 QEC maligainni tunngaviqarmat imaatut:

Uqauhiriyayup Tukung

(1) Uvani ilulingani, "akituyuq havaakhaq angiyuq " kangiqhidjutaa akiqarniaqtuq \$5,000,000. avatquhimayaanik.

Havaakhaq angiyuq akituyuq

(2) Qulliq Igluqpait Aulapkaiyiit Timingat havaarilimaitait, imaaluuniit pipkailutik timingita ilainnut havalititilutikluuniit angiqtautinnagit Ministamit havaakhanut.

Minista ihumalirutikhamik apiqhittaaqtuq ikayuutauniaqtunik ihumaliurutigiyaanut (3) kiutinnani tukhiurutaayumut havaakhamut ilulingani (2), Minista ihumalirutikhamik apiqhittaaqtuq ikayuutauniaqtunik ihumaliurutigiyaanut taapkunanga Akitutillaangit Pauwatuqtunut Nalunaiyaiyut Katimayiit naupkaqtauhimayut taapkunuuna *Akitutillaangit Pauwatuqtunut Nalunaiyaiyut Katimayiit Maligainni*.

Timigiyakhaq qauyimapkaiyiuyukhanik

(4) Timigiyakhaq tunihiyuyukhaq qauyimayayukhanik Ministamut taapkunungalu Akitutillaangit Pauwatuqtunut Nalunaiyaiyut Katimayiit qauyimayayukhanik ihumaliurutaayukhaniglu qanuqtut angirutikhaannik havaakhanut.

Minista imaatut piyunnaqtuq

(5) Minista imailiurunnaqtuq

(a) angiqhimataaqtuq tukhiurutaayunut havaakhanut akituniaqtunut, pivikhaqaqtitiluni, imaaluuniit pivikhaqangittumigluuniit naluamadjuginiaqtamingnut, imaaluuniit

(b) qingihimaluni havaakhamut.

Tilidjutikhaq

(6) Angiqtauhimayut havaakhanut ilulingani (5) (a) tilidjutaaluni qanuqtuurutauniaqtuq Ministamit.

Nuvipiri 8, 2010 mi QEC tukhirutaayumik tunihiyut Ministamut angiqhimatqublugu havaakhamut tukhiunmik taaffumunga Iqaluit Pauwaliurviannik nutaanguqtiridjutikhaanik angiglilaaquiblutiglu nauninganut. QEC ihumaliurutigiyaat hivuanni akiqarniarnahugiyaat \$29.7

million-daalamik. Taamna akikhaa kinguvaani ihumalirutitqiktauyuuq \$28.2 million daalamik taapkununga URRC QEC 4c.

Titiraqhimayumut November 9, 2010 Ministamut, talvanga apiqhiyuq taapkununga Akitutlaangit Pauwatuqtunut Nalunaiyaiyut Katimayiitut tukiurutauyumut QECiup Tukhiutiyaamingnut.

2.0 TUKHIRUTIUP ILANGNIT QEC naunaiqhimalirmata Iqaluit ihariagiliqtainnik nauvallianinganut, akhuruutigiliqtaannullu atuqtauyumut uvlumi utuqqanguqpalliatillugulu atuqtauyuq uvlumi pauwaliurvingat

QEC naunaiqhimaliqtut 2009/ 10 ukiungani atuqtauhimayuq naunaiqhimayuq 9.45 MW, ihumagiyaavlunilu ukiumut 2010/ 11 mut tikiumaniaqtuq 9.71 MW-mut. Timiuyumi taapkuat pauwaliriyuni hivunikhaliurutainni pauwaliurniq tamatkiumaluni nalaumayukhaugaluq nauvallianinganut pauwaternirmut, imaalu ilaqlarluni 10% mik, angitqiyaani pivalliapkainirmut pauwamik.

QEC uqaqhimaliqtut , taapkunanga atuqtauyuni hivunirmingni , Iqaluit aturninga aqtuqhaliqtuq ukiumin 2010/ 11 pauwaterninganut.

Hadja atuqtauyut pauwaliurutit taapkuallu ayurnangitaanik angitqiyarmut atuqtauyumut aulangittumit imaatut ittut:

Existing Installed Capacity							
Unit	Make	Present Location	Capacity MW	Year Installed	Hours of Operation	Service Life (Hrs)	Forecast Replacement Date
G1	Wartsila 9R32	Main Plant	3.0	1993	83000	100000	2014
G2	Wartsila 12V32	Main Plant	4.3	2000	104000	135000	2021
G3	Wartsila 12V200	Main Plant	2.0	1996	56000	120000	2021
G4	CAT 3612	Main Plant	3.3	1992	92000	120000	2016
G5	EMD 645	Federal Plant	2.3	1974	86000	100000	2016
	Installed Capacity		14.9				
	Remove Largest Unit		-4.3				
	Firm capacity		10.6				
Source: Tables 3 & 9 of the Application							

QEC naunaiqhimaliqtut 2010/11 mi pauwaterninga 9.71 MWnik ihumagliurutuayuq qulvahingninga tikiuimalugu 0.92 (9.71/10.6) ukiumut 2010/11 aturninganut, imaalu nalunaiyauttauyuq pauwaliurutauniaqtumut 92% umiymi atuqtauyumi hadja atuqtaungitillugu pauwaliurut atuqtaungittuq. QEC uqaqhimaliqtut, nalaumayukhaugaluq pauwaterniq naunaiyaunmut 0.75 ngnuyumik, imaaluuniit ikitqiyaanik “naamaktumik” aulivikhaqaqluni

Nauvalliadjutaanut, imaalau pauwaliurutauyunut.

QEC-tkut ihumagiyaat , ihumaalungnatqiyauyuq taimaaqtuqarmigumi aallamik ingniqunmik pauwaliurtauyumik, imaluunniit angumaninganik hila alaapaarnaqhivallaaraangat aulaningit taimaaqtuqakaallakumik ingniqunmik. QEC uqaqhimaliqtut ihumaaluutaungmiyuq taapkuak pauwaliurtauyuk #3 taamnalau #4. Taapkuak ikayuuttauyuk atuvlutik taafumunga Federal Pauwalirunmut, taimaakallakkumik tapkuak 2.3 MW nik ikiglivaalirniaqtuq pauwakhaq talvanga Federal Ingniqutaat Pauwaliurrunmit, aahittauq ayuqhautauniaqtuq pauwaliulimairumi pauwaternatqiyauyuni uvlup ilangani.

Taapkuat aulainnaqtuvlugit naamaktumik qayangnaqtukkuqhimaittumik aulaniarumi, nutaaniglu ingniqulilirlutik tapkuat utuqqauliqtut taimaaqtuqumik aturningninnut, QEC ihumaliurutihimaliqtait aallatqiit ihumaliurutikhat:

Federal Ingniqtutaat Pauwaliurvik Angigilaarninga: Haffuma havaangani ihuaqharniq G5 ingniqunmik hanayauttaaqtuq nuutiqhimaittumik tunngavigiyaani iniqtautaaqtuq tammatkiumapkaihimaittumik iluittumik nuutirnikkut nutaamut tunngavikhaanut. Nutaag G6 ingniqqut iliyutaaqtuq Federal Pauwaliurviani atalunilu taafumunga pauwaqaqtitiyudjunut #3 and #4 aturlugit.

QEC ihumagiyaat nanminiaqtup naunaiyaiyup ingniquliriyinit naunaiyaipkaingmata tunngavigiyaanniglu tapkunanga Williams Engineering Yellowknife-miutait nalunaiqhimaayaat tunngavigiyaa hadja ingniqqut nutaamut hakuinniaqtuq nalaumangitturlu uqumailitariyaanut nutssrmik illirigaluarumik 64,000 kg. uqqumaitilaanganut. Natiq tunngavikhaa ihuaqhaqtaugiaqaqtuq himauhirniarumikku.

QEC ihumaliurritigiyaat taamna Federal nanminiriyaat Pauwaliurvik kiinauyanut naamalimaittuq, havakharittuvallaarniarmat angigilaarumikku, nutaanguqtiridjutiginiaqtait akittuutinalirmata ihuaqhaidjutiginiaqtait auladjutiginiqtamingnullu. Nutaag aahiit ilakhaanik napaqtirigiaqaqhutiglu.

Tuavirnaqtumik Ihariattakkumik Paualiurvik: Una ihumagiyauyuq idjuhikhaa, qanuqtut hanayaudjutikhaanik, niurvirlutiglu illirilutiglu nutaanik taapkuninga 12 MW to 15 MW ingniqutinik puawaliurutinik talvani angitqiyarmi pauwaliurviuyumi. QEC uqaqhimaliqtut aturninga taaffuminga ingniqutiryuamik kaivaluaqtumik, uqaqtut, taamna ingniqutiryuaq atuqtaugumi mikitqiyarnit ingniqutinik uvblumi atuqtauyvaktunit pauwaliurutaunyuk akiglilaarniaqtuq akinga himmauhiqtaugumik, ihuaqtumiglu qayangnaqtukkulirumik tuavirnaqtukkut nakurutautqiyauniaqtut talvani Iqaluit pauwaliurviinni.

Kihimittauq, QEC ihumagiyaat una tauq ihumagliurutauyuq naamalluangittuq havaariyaugiama. QEC uqaqtut timaittut ingniqutit naamalluanginmata uqhuryuaqturyuaqhutiglu akituutiniaqtuq uqhuryuaqturnirmut Iqalungni. QEC qaiyimayut hamna ihumaliurut ihuaqhailimaittuq hivituyumik, kihimi hadjakaffuk nakurutiutiniaqtuq, naamangittuqtauq hivuanni aturniarutaani Iqalungni. Ukiuni 3-5 nut taapkuat pauwaliurutit atuqtauyut nutaanut himiqtaugiaqqaqtut utuqqanguramik, himmautikhainniglu illirigaluarumik akkittutiniaqtut QEC-kunnut. QEC uqaqhimaliqtut hamna ihumagiyauyuqtauq ihuaqhautaungittuq ihuaqhaqtukhauuttaunyuk taapkunani pauwaliruvianni, uvaniluuniit Federal puawaliurvianni.

Pauwaliurvillua Angiglilaarninga: QEC quayimaliqtut naunaiqhugu taamna hivunikhaliurut havaakhamut, ukiumi 2002, havakhimyaat Gygax Engineering Timingat Ltd. Naunaiqihimayut qaffit ihuiguuutauyut taaffuma havaakhami uvlumi atuqtauyumi Puawaliurvingmi, pauwaliruninganullu, naunaiyaivlutiglu ihuaqhijutikhainnik hivuani navallianinganullu pauwaterniarutaunyunullu. Ilaliutauvluni havaakhamut ihumagiyauyumut, tamaita ingniqutiryuat pauwaliurutit ataniaqtut atauttimut angitqiyarmi puawaliurvingmi. Tahpkuat ihuarutauniaqtut imaa ittut:

1. Tamaita ingniqutiup ikayuutait (qangattarutauyuq, hanavik havaktunut, tutquumavik, aallallu) akituutihimaittumik ahini ihariagiyauyut ikayuutauniaqtunut itkumik (Ihumagivlugu Federal Pauwaliurvia)
2. Tamaita ihariagiyauyut, ilaliutauvlutik (puplaktuqtut, aniaviit, hanlruttauyut, ikitiridjutailu), kiniqtauatit, glucolngalu atauttimut angitqiyarnut tutquumavikhainnut katitirahuarlugit aturningillu atauhirmut

pivikhaqarlilugu. Napaqtirilutik ihuaqtunik nalaumaniaqtunik unaqtilaangnaut, qaumaninganut, aniavikhaqatiaqtumiglu hanalutik atatyukhanik.

3. Atuqtautqublugulu uunaqutiit ilaliutaugumik uunaqutiinnut nutaakhat auladjutikhat atuqtauyariiqnunut uunaqtutauyunik.

4. Ihuatqiyarmik munarinianik aulainnarniaqtumik, munaqtuiningalu auladjutauniaqtuq ihuaqtumik.

5. Uvlumi atuqtauyut uqhuryuaqqarviit angigilaaqtaaqtaat nutaanut aulatjutauniaqtunut ihuqhilugit pauwaliurutikhat.

6. Nuna atuqtauyuq ihuaqtumik hapuliurlugu ihuaqtumik qayangnaittumi inungnut ihuaqhittaaqtuq, nutaanguqtirlugulu igluqpaup hilataa, tautugiami ihuaqhilugu, havagviillu nauqhmaliurutik titiqqivigiyainnut tautungnatqiyayumik inungnut napaqhimaviani tunngaviani hadja.

7. Ikgililaarniaqtaalu uqhuryuaqtuutingat aulaninganut talvani pauwaliruviani.

QEC uqaqtullu kiinauyanik aturyualimaittut akikhilaarutaalunilu piiyarumikku aturuirumikkulu taamna EMD ingniqutaat talvanga Federal Pauwahausinganit, taimaaqtitilutiglu akhaluutikkut uqhuryuarmik agyarnik.

Taaffumani pauwahausingani angigliaarutikhaani QEC ihivriuqtait taapkuak malruk ihumaliurutikhat (Ihumagiyaat 1, uvaluuniit Ihumagiyaat 2).

Pauwahausikhaq Angiglilaarutaa, Ihumagiyaat 1: Una ihumagiyaq angiglilaarutiqarniaqtuq malrunnik ingniqutinnik tunngavikhainnik, illivikhainnik, uqahimayumi ihumaliurutiryuanit havaakhanut tuhagakhani, illirilutik malrunnik 5.2 MW ingniqutnik, imaalu tamaita iharigiyauniaqtut ihuaqhaidjutikhait ilaliutauyukhat nutaanguqtiridjutikhamik. Akikhaa ihumagiyaayuq uvani Ihumalirunmi 1, ihuaqhaqhimavluni unaqutikhaanik nalaumadjutaayumut \$28.2 millionguniarnahugiyaaat. QEC naunaiqhimayut akinga angiglilaarutauniaqtumut talvuuna Ihumaliurut ilaliutauniaqtuq taffumunga nalumaluni akihaita 2013/ 14 kiinauyait aturniarninagnut. [URRC QEC 4c) Revised Appendix D]

Ihumaliurtutip 1, taamna G5 ingniqut Federal Pauwahausinganiittuq atuqtauhiurniaqtuq 2013/14 mi. Atuqtauhiurumik G5 (2.3MW) ilaliutauhimalirumiglu taapkuak malruk 5.2 MW ingniqutaanik kinguvaani angiglilaarniaqtuq aulatidjutikhaa nakuutqiyarmik 14.9MW-mit 23MW-mut 2013/14ukiungani.

QEC uqaqhimayut nutqaqtitiniq G5 ingniqutimik angitqiyarmik aulapkaivikhaqarniaqtuq auladjutigiyaaanik ihuaqtumik ingilralirumi talvani pauwahausigiyaani. Hadja ayurnarmat aulapkaiaami tunngavigiyaani ahiniinmat nalaumadjutaalu mikkauvallaarami aulapkaininga tamatkiumalugu pilimainmat talvani Federal Pauwahausigiyaani.

Pauwahausigiyaat Angiglilaarningata Ihumaliurut 2:Haffuma havaakha adjikutavyaa Ihumaliurt 1-mut piqarluni malrungnik Ingniqutiqarvikhanik inikhainnik ilsluutsuhimsyunik taafumunga pauwahausilluamut. Kihimi, nanminikhainnik inikhait atuahilaaqtarlugit havaariyauniaqtut ukiuni atuni. Hivulliq, havariyauluni 2012/ 13ukkiunginni, tautungnarutauyuq ilaliutauhimayumik atauhirmik ingniqutiqarvingmik pivikhaqarluni 5.2MW-mik, akiqarluni \$18.055 million-mik; tugliattauq iniqhimavikhaqarluni 2017/18 ilaliutauhimalirluni akiglilaanganut 5.2MW aulladjutiginiyaqtumut akiqarluni \$12.956 million-mik. [URRC QEC 6c) Ilaliutauyumi 1 Nutaanguqtirunmi Ilaliutauhimayumit E]

Taamna G5 EMD ingniqutauyuq Federal Pauwahasigiyaani nutqaqtitauluni ukiuni 2015/16-mi. [URRC QEC 2c) ilaliutauyumi 1]

QEC Ihumaiurutigitqiyut Uuminga Ihumaliurut 1, ihumagigamikku QEC-tkut ihumagiyainni, Ihumaliurut 1mikittqiyangmat ikitqiyauvlunilu akikhaanut, havaakhamullu akikitqiyangmat, aulapkaidjutigiyaanullu nalaumatqiyangmat aulapkainirmut atuqtullu akikhainnut.

2.0 AULANINGA

Titirautauhimayumit Nuvipiri 25, 2010 taapkuat URRC tuhaqtitihimayut Nunalipaulyaq Iqaluit tukhiruttauyumut uumunga. Taapkualu URRC tuhaqtitiquihimayut taiguatigut Pivalliapkaiyunut taiguqtautquvlugu Nunavut iluani.

Katimapkaihimaatillugit 2010/ 11 Akikhanut Akitutlialirinirmut Tukhiuttauyumut, QEC tuhaqtitihimayut qun'ngiaqtitipkaivlutik qaritauyakkut Iqaluit pauwahausingannik havaakhariyaiinullu nauvallianinganut Tukhiurutauniaqtumut. Inuit tuhaqtitauhimayut katimapkaivakhutik nunavllani Januari 2011 mi ukunani:

Uvluu	Nunallaat	Ikaarnia	Katmavik
6-Jan-2011	Iqaluit	7:00 p.m.	Parish Hall
7-Jan-2011	Iqaluit	2:30 p.m.	Parish Hall
10-Jan-2011	Panniqtuuq	7:00 p.m.	Nunallaap Katimaviani
11-Jan-2011	Apex (Iqaluit)	7:00 p.m.	Apex Abe Okpik Katimavia
12-Jan-2011	Tasiuyaq	7:00 p.m.	Hamalatkut Katimavia
13-Jan-2011	Kangiq&iniq	2:30 p.m. & 7 p.m.	Arena
18-Jan-2011	Ikaluktutiak	7 p.m.	Luke Novoligak Katimavia

Nunallaani tuhaqtitihimayut, katimapkaitillugit ihumagiyamingnik uqariiquiyivlutik havaakhmut taffumunga Tukhirutauyumut. Taapkuat URRC tunngahuktitiyullu titiraqhimayunik Inuit ihumagiyainnik taffumunga Tukhirutauyumut kigliqaqhutik Fibuali 11, 2011-mik. Talvuunga tuhaangittut, titirarviungitullu kitkutuinnarnik, aallanilluuniit taffumuuna Tukhirutauyumut uvluata nunguani.

QEC kiuyhimayut taapkununga ilitturiyuumirumayunut URRC mit, Januari 10, 2011-mi.

3.0 URRC NANIHIDJUTAIT

Tuhaqtihimadjutinit URRC QEC 2c) ilaliutauyuq 1, taapkuat URRC qauyiyut akitutulaakhaanik tamatkiumavluni atugakhamut (kingullirmit titiraqhimayunit akitulilaakhaa Ilaliutahimayup 1, ikiglilarutaalu QEC-tkut akitulilaarutikhaanit iluittumavluni) akitutqiyauvyangniaqtuq Ihumagiysuyup 1, taafuminga Ihumagiyauyumit 2. Taapkuat URRC qauyiyullu Ihumagiyauyup 1 iluani tutquhidjutiqarniaqtut atungittunik ukiunut 2013/14 ukiumilu 2014/15 milu haffuma ataani naunaitkutariyauvuq:

Option 1-Capacity Additions, Required Firm Capacity (RFC) and Surplus				
		Capacity	RFC	Surplus
		MW	MW	MW
2012/13	Existing	14.9		
2013/14	Replace G5 (2.3MW) and add 2 new sets G5 and G6, 5.2 MW each	23.0	16.9	6.1
2014/15	No change	23.0	17.2	5.8
2015/16	Decommission G4 (3.3 MW)	19.7	17.5	2.2
2016/17	No change	19.7	17.8	1.9
2017/18	No change	19.7	18.1	1.6
2018/19	No change	19.7	18.4	1.3
2019/20	Replace G2 (4.3MW) and G3 (2MW) with 5MW and 3 MW units	21.4	18.7	2.7
2020/21	No change	21.4	19.0	2.4
2021/22	No change	21.4	19.4	2.0
2022/23	No change	21.4	19.7	1.7
2023/24	No change	21.4	20.1	1.3
2024/25	No change	21.4	20.4	1.0
Source URRC QEC 2c				

Ihumagiyaq 2 atauhilaqtarlugu havaakhaq pivikhaqarniaqtuq pauwahausigiyaanni. Kihimi, Ihumagiyaq 2 piyaugumi havaakhamut kinguvaqtitiniaqtuq nutqaqtitinirmik G4 ingniqunmik ukiumut 2017/18mut, ilaliutaudjutikhaa kinguvaqtitaugumiingniqutikhaq 5.2 MW 2017/18 QEC uqaqhimayssnut aippaa 5.2 MW ingniqut ilaliutauniarutaanut, atauttikku ilaliutaugumik haavarilugu tuglikap tunngavikhaa, illivikhaalu talvani Pauwahausiliurvingmi. Angiglilaarutikhaata pauwahausiluamut pivikhaqarniaqtuq akiglilaarutauvikhanik havariyauvalliatillugu una Ihumakhaq 2 atuqtaugumi, Ihumakhaq 1 havaakhainnik, haffuma ataani naunaitkutarivait:

**Estimated Rate Impact of Iqaluit Main Plant Upgrade Under
Option 1**

Year	Iqaluit Existing Energy Rate- Pre 2010/11 GRA	Increase Due to Main Plant Upgrade Option 1	Energy Rate After Increase	Percent Increase (Decrease) Yr over Yr
A	B	C	D=B+C	E
2012/13	39.39		39.39	0.0%
2013/14	39.39	2.40	41.79	6.1%
2014/15	39.39	4.64	44.03	5.4%
2015/16	39.39	4.43	43.82	-0.5%
2016/17	39.39	4.23	43.62	-0.5%
2017/18	39.39	4.04	43.43	-0.4%
2018/19	39.39	3.85	43.24	-0.4%
2019/20	39.39	3.67	43.06	-0.4%
2020/21	39.39	3.50	42.89	-0.4%
2021/22	39.39	3.34	42.73	-0.4%
2022/23	39.39	3.18	42.57	-0.4%
2023/24	39.39	3.02	42.41	-0.4%
2024/25	39.39	2.87	42.26	-0.4%
Source: URRC QEC 2c) Attachment 1				

Estimated Rate Impact of Iqaluit Main Plant Upgrade Under Option 2				
Year	Iqaluit Existing Energy Rate- Pre 2010/11 GRA	Increase Due to Main Plant Upgrade Option 1	Energy Rate After Increase	Percent Increase (Decrease) Yr over Yr
A	B	C	D=B+C	E
2012/13	39.39		39.39	0.0%
2013/14	39.39	1.54	40.93	3.9%
2014/15	39.39	2.97	42.36	3.5%
2015/16	39.39	2.84	42.23	-0.3%
2016/17	39.39	2.71	42.10	-0.3%
2017/18	39.39	3.59	42.98	2.1%
2018/19	39.39	4.40	43.79	1.9%
2019/20	39.39	4.20	43.59	-0.5%
2020/21	39.39	4.01	43.40	-0.4%
2021/22	39.39	3.82	43.21	-0.4%
2022/23	39.39	3.64	43.03	-0.4%
2023/24	39.39	3.47	42.86	-0.4%
2024/25	39.39	3.30	42.69	-0.4%
Source: URRC QEC 2c) Attachment 1				

Taapkuat URRC ihumaliurutiginiyaqtait, havaakhaliurutikhak Ihumagiyat 2 angitqiyarmik pivikhaqarniarnahugiyaat aallaanut tuharnaarutikhanut nutaanut auladjutiliurutikhanut hivuani QEC-tkut piyakhainnik.

Ihumagiyautillugu taapkuat, URRC ilitaqhiyut aallatqiit aallanguritigiyauttaaqtut nalauttaarutigiyamingnut akikhainnut uvlumimit hivuniptingni, akiliqtuiyullu pauwatuutigiyamingnut auladjutiginiyaqtamingnut QEC, uvlumi, ihumagivlugit taapkuak akitutilariniaqtaik Ihumakhak havaakhak, hivitutilaangalu Ihumagiyat 2. Uuktuutigivlugu QEC atuqtut akitutilaanga nalautaarutayumut 2% akinganik. Taafuma akituutillaaluanga aallangurumi nalaumalimaittuq ihumagiyamingnut 2%, aahittauq akikhaa aallangurluni havaakhanut Ihumagiyayununut 1, 2.

Uvvalu, illaliutauhimayuq tugliq illirivikhq tunngavikhaq, ingniqullu, Ihumagiyaanni 2, hivmuuktitaataaqtuq taamna G4 ingniqt himmiqtaugiaqalirumi 2016/17 ukiungani ihumagiyauhimayumi.

Aahiittauq kinguvaqtitilutik nutqaqtirnivikhaanik EMD ingniqutaa (G5) Federal pauwahausinganiitup, akiliqtuihimaarlutiglu urhuryuarmik agyaqhimaarlutik auladjutikhaanik.

Tuhagakhani ukunani, naunaiyaqtaptingnullu, URRC ihumagiyaat QEC naunaipekaihimaliqtut tukhiutigiyamingni naunaiqhiyut havaariyakhanik ihuarutauniaqtunik nutaanguqtiridjutikhanik, ilaliutilugillu angiglilaarutikhanik pauwahausingaliurvingnik nauvallianinganut, naunaiqhimavluni havaakhat ihumaliurtikhainnin titiraqtauhimayuni.

Taapkuat pivlugit ihumaliurutikhat 1, 2-lu, taapkuat URRC ihumagivaat hamna ihariagiyauyuq, ihumaliurutuyukharlu Angiyuqaanit. Niruagakhaq havaakhanit Ihumaliruttauyunit 1, 2-lu aadjikiinginmata , ihumalirutautqitukhauyuk iliturivallialutik naunaiyaihimaarlutik hivumuakpallialutik QEC havaakhanut nutaat qauyimayauyukhat haavitpalliagumik. URRC ihumagivaat QEC qauyimayukhauvut qanuqtut ihumaliurutikhanut ingmikkut niruarnirmik havaakhamut, qauyimalutik uvluit kiglingnit havaakhanut angiyunut akituyut, hivumuarutikhanik akitutilariniaqtait ihumaliurutigilugillu. Ihumaliuttiarniq tautungnaqtumik QEC havaakhamik niruaqyauniaqtut akituvallaangittumik havaariyauyukhamik, nalaumaniaqtumik aulapkiattiaqhimaarlutiglu naarugiyayununut akituutivallaaqhimaittumik.

4.0 URRC IHUMALIURUTIGIYUMAYAIT

1. Ihumakhaliurutauihimayunit havaakhanut, URRC ihumaliurutigiyumayait hivumuarutikhait tahamna akituyuq havaakhaq tukhirauttauyuq angiqtautquvlugu Iqaluit pauwahausinganut aulapkaivikhamut angiglilaaquvlugu, aulapkainingalu angiglilaaquvlugu.

HAMNA TURAANGAYUQ

**AKITUTILAANGIT PAUWATUQTUNUT NALUNAIYAIYUT
KATIMAYIIT**

UVLIQTAUYUQ: Aipuru 7, 2011

Raymond Mercer

Ikhivautaq

