

evsj v^h k



tM^hRU

AwZwi³ msL^v

KZ^ey KZR.cKwkZ

en⁻úwZevi, Rvbgvwi 13, 2011

[temi Kvix e^w Ges K^tc^hi kb KZR.A^t_P^o wewbg^tq Rvi xKZ. weÁvcb I t^bwUkmgⁿ.]

MYcRvZš^h evsj v^h k mi Kvi

evsj v^h k GbwR^oi ,tj Uix Kvgkb

c^hÁvcb

Zvwi L, 15 tcŠI 1417/29 wW^tm^h† 2010

Gm, Avi, I bs 407-AvBb/2010|—evsj v^h k GbwR^oi ,tj Uix Kvgkb AvBb, 2003 (2003 m^tbi 13 bs AvBb) Gi aviv 34 Gi D^hí k^o ci-YK^h evsj v^h k GbwR^oi ,tj Uix Kvgkb, mi Kv^hi i m^wnZ Av^tvPbv^htg, D³ AvB^tbi aviv 59 G c^hÉ y^gZie^tj w^gie^hc c^hÁvbgvj v c^hq^h Kw^hj , h^v t—

1| ms^wy^h wk^tivbv^g I c^hÉZ^h|—(1) GB c^hÁvbgvj v evsj v^h k GbwR^oi ,tj Uix Kvgkb (c^hÁK^wZK M^ovm weZiY U^owi d) c^hÁvbgvj v, 2010 bv^tg Aw^hf^hnZ nB^he|

(2) Bnv Aw^he^hj ^há^hK^hv^hR^hi nB^he|

2| msÁv|—we^hl q ev c^hh^h†^hi c^wi c^hš^h tK^hvb wKQ^hy^hbv ^hwK^ht^hj , GB c^hÁvbgvj vq—

(1) òAvB^hb^o A^oevsj v^h k GbwR^oi ,tj Uix Kvgkb AvBb, 2003 (2003 m^tbi 13 bs AvBb);

(2) òKvgkb^o A^oAvB^hbi Aaxb c^hÁZ^hw^hZ evsj v^h k GbwR^oi ,tj Uix Kvgkb;

(3) òU^owi d^o A^oAvB^hbi aviv 2(S) tZ msÁv^hw^hqZ U^owi d;

- (4) ÒU`wi d wmwWDj Ó A_©còKwZK M`vm weZiY tmevi gj`nvi I Dnv còqv`Mi kZ`ej x m`nj Z weeiYx;
- (5) ÒZdwmj Ó A_©GB còeavbgvj vi mwnZ msthwRZ Zdwmj ;
- (6) Òtg`v`Wvj wR (Methodology) Ó A_©AvB`bi aviv 34 Gi Aaxb GB còeavbgvj vi Zdwmj ewY`Z còKwZK M`vm weZiY U`wi d wba`Y c`xwZ;
- (7) Òdig Ó A_©Zdwmj Dij wLZ dig;
- (8) Òtfv`v (Consumer) Ó A_©AvB`bi aviv 2(g) tZ ms`ÁwqZ tfv`v;
- (9) Òj vB`tm`Yx Ó A_©AvB`bi aviv 2(j) tZ ms`ÁwqZ j vB`tm`Yx;
- (10) Òti `tj wUs GÛ wGUwvi s t`÷kb (Regulating & Metering Station) Ó A_©hvnv wmwU tMBU t`÷kb (City Gate Station ev CGS), UvDb eW`f t`÷kb (Town Border Station ev TBS), wWw`÷`t ti `tj wUs t`÷kb (District Regulating Station ev DRS), A_`ev Kv`÷gvi wGUwvi s t`÷kb (Customer Metering Station ev CMS), th bvtgB AvfwnZ nDK bv tKb, Ggb GKwU `vcbv hvnvi Òvivi M`v`tmi còqvRbxq Pvc nwm Kiv Ges cèvn cwi gv`tci gva`tg—
- (K) còKwZK M`vm m`Ávj b j vB`tm`Yx KZ`R. Dnvi cvBc j vBb nB`Z `vbxq còKwZK M`vm weZiY j vB`tm`Yxi wBKU M`v`tmi `Zi Ac`fYi (Custody transfer) gva`tg còKwZK M`vm weZiY j vB`tm`Yxi wBKU mieivn Kiv nq;
- (L) M`vm wdì KZ`R. còKwZK M`vm m`Ávj b j vB`tm`Yxi wBKU A_`ev t`y`TgZ còKwZK M`vm mi vmi weZiY j vB`tm`Yxi wBKU Abj`c`fvte `Zi Ac`fYi gva`tg mieivn Kiv nq; A_`ev
- (M) còKwZK M`vm m`Ávj b j vB`tm`Yxi wBKU nB`Z còB còKwZK M`vm weZiY j vB`tm`Yx KZ`R. Dnvi weZiY tbUI qvK`e`e`vq wbcw`sz P`tc mieivn wKsev tfv`v wBKU còqvRbxq Pvc I cèvtn mieivn Kiv nq|

3| U`wi d wba`Y I U`wi d cwi eZ`bi Rb` Avte`b I wdm|—(1) AvB`bi aviv 34 Gi weavb Abyv`ti còKwZK M`vm weZiY U`wi d wba`Y ev cwi eZ`bi Rb` j vB`tm`Yx Kwgk`tbi tPqvi gv`tbi wBKU dig ÒKÓ tZ Avte`b KwitZ cwi te|

(2) Dc-còeavb (1) G ewY`Z Avte`bct`i mwnZ Kwgkb KZ`R, mgq mgq, GZ`tj`tk` wba`wi Z wdm evsj v`tki th tKvb Zdwmj x e`vsk nB`Z Kwgk`tbi bvtg còE wWgv`U W`dU ev tc-AW`f AvKv`ti còvb KwitZ nB`te|

4| U`vwi d vbaŋ Y msµvšl Avte`bcŋi minZ `vlj Ze` `vj j cŋw` |—cŋeavb 3 Gi Aaxb U`vwi d vbaŋ ŋi Rb` Avte`bcŋ `vlj Kwi evi mgq j vBŋmŋx Dnvi minZ vbgewŋ KvMRcŋ I Z_`w` mshŋ Kwi te, h_v t—

- (K) Avte`bcŋi minZ msthvRZ KvMRcŋi GKwU Zvuj Kv;
- (L) cŋŋeZ U`vwi d wmwWDŋj ewŋZ tmev Kvhŋg i iæKwi evi cŋ`vkZ Zwi L;
- (M) th mKj e`w³eŋMŋ vBKU U`vwi d wkwWDj tcŋY Kiv nBŋe Zvrv`i bvg I wKvbr;
- (N) cŋŋeZ U`vwi d tNvl Yv msµvšl Lmov veÁwBi GKwU Abvŋw;
- (O) th aiŋi tmevmgŋ cŋvb Kiv nBŋe Dnvi msvŋß weeiY Ges Z`msµvšl cŋŋeZ U`vwi d;
- (P) U`vwi d I U`vwi d cwieZŋ m³ŋj Z kZŋej x, j vBŋmŋx I tfv³v`i gŋa` m³úw Z PzŋZ h_vh_fvte Ašfŋ nBqvŋQ, GB gŋg GKwU tNvl YcŋI;
- (Q) cŋŋeZ U`vwi d wmwWDj Abvŋqx tj bŋ b I ivR`^Avŋqi GKwU cŋ°vj Z wmwve, DnvZ th gvŋm tmev cŋvb i iænBŋe Zvrv i Ae`ewZ cieZx¹²(evi) gvŋm cŋ`q tmev I cŋc` ivR`^Avŋqi 01 (GK) ermŋi gvml qvix cŋ°vj Z wmwvŋei Dŋj L _vkŋe;
- (R) cŋŋeZ U`vwi d wmwWDŋj DvŋwLZ tiŋUi wfvŋE Ges cŋŋeZ tiU vbaŋ Y m³úwKŋ e`vL`v;
- (S) cŋŋeZ tiUŋK thšw³K weŋPbv i Rb` Dnv vbaŋ ŋi j ŋy` th mKj e`ŋqi (m³úYŋŋc e`wqZ, ewxRwBZ ev Ab`wea) wmwve Kiv nBqvŋQ Dnvi we`ŋvi Z e`vL`v mn GKwU weei Yx;
- (T) Avte`bKvixi ev Ab` tKv vlvŋšZ cŋZŋvŋbi GKB cŋKvi weZiY tmev ŋyŋŋ cŋhvR` U`vwi ŋdi minZ cŋŋeZ U`vwi ŋdi GKwU Zŋbvŋj-K weei Yx;
- (U) tmevi we`ŋvi Z kZŋej xmn, msvkŋ weZiY I tmevi Pzŋmgŋni Abvŋw |

5| U`vwi d cwieZŋ msµvšl Avte`bcŋi minZ `vlj Ze` `vj j cŋw` |—cŋeavb 3 Gi Aaxb U`vwi d cwieZŋbi Rb` Avte`bcŋ `vlj Kwi evi mgq j vBŋmŋx Dnvi minZ vbgewŋ KvMRcŋ I Z_`w` mshŋ Kwi te, h_v t—

- (K) Ae`ewZ weMZ 03 (wZb) ermŋi Kvj vbywŋgK eYŋmn cŋŋeZ U`vwi ŋdi mvi -mstŋc;

(4) cōṯweZ U`wi d wmwDj ev Dnvi Askweṯkl Kvgkṯbi weṯePvrbx vKvKvj xb mskō j vBṯmYxi D³ U`wi d wmwDj ev Dnvi Askweṯkl cwi eZṯ Kwi ṯZ cwi ṯe bv |

7| MYweÁwB I tbnUk cōvb |—(1) cōeavb 6 Gi Aaxb tKvb Avṯe`bcĪ MpxZ nBṯj Kvgkb euj cṯwiz `Bw RvZxq `wbK cōĪ Kvq GZ`mṯúṯKᶜ MYweÁwB cṯKvk Kwi ṯe |

(2) Kvgkṯbi weṯePbvq th mg`l e`w³eMᶜAvṯe`bcĪ ṯviv cṯweZ nBṯZ cvṯi, A_ev hvnviv DnvṯZ `ṯe`mskō Ges hvnvṯi i weṯkl Ávb I `yZv Kvgkṯbi wmvṯsĪ MṯY mrvqK nBṯZ cvṯi, Zrvnr MṯK Kvgkb GZ`mṯúṯKᶜtbnUk cōvb Kwi ṯe |

(3) Kvgkb wbgewYṯ th tKvb GK ev GKwaK c×wZṯZ Dc-cōeavb (2) G Dvj wLZ tbnUk cōvb Kwi ṯZ cwi ṯe, h_v t—

- (K) evṯṯKi gva`ṯg nvṯZ nvṯZ cōvb;
- (L) cōB `ṯKvi cĪmn ti wR ÷ wᶜwK ev Kwi qvi thvṯM tcōY; Ges
- (M) cōqvRbṯevṯa, Ab` th tKvb cṯiq cōvb ev tcōY |

(4) GB cōeavṯbi Aaxb tKvb e`w³ṯK tbnUk cōvb Kwi ṯZ nBṯj, Zrvn D³ e`w³i wBKU Zrvni cōĪ wKvbvq, A_ev wZvb ev Zrvni cōZwva th `ṯṯb mvariYZt emevm Kṯib, A_ev e`emvq cwi Pij bv Kṯib, A_ev A_ᶜDcvRṯbi Rb` KvR Kṯib tmB `ṯṯb ev wKvbvq tcōY Kwi ṯZ nBṯe |

(5) GB cōeavṯbi Aaxb MYweÁwB cṯKvk I tbnUk cōvṯbi e`q mskō Avṯe`bKvi x enb Kwi ṯeb |

8| tgṯ_vṯWj wR **(Methodology)** Abṯvqx Avṯe`b gj`vqb |—(1) cōeavb 6 Gi Aaxb tKvb Avṯe`bcĪ AvṯvwbKfṯe MpxZ nBevi ci Ges cōeavb 7 Gi Aaxb MYweÁwB cṯKvk I tbnUk cōvṯbi ci Kvgkb Dnvi Kwi Mix gj`vqb wJg ṯviv D³ Avṯe`b Zdmṯj ewYṯ tgṯ_vṯWj wR (Methodology) Abṯvqx gj`vqb Kwi ṯe |

(2) Dc-cōeavb (1) Gi Aaxb Avṯe`bcĪ gj`vqṯbi DṯĪṯk` cōqvRbxq Z`w` msmṯni Rb` Kwi Mix gj`vqb wJg Z`ṯĪ Abṯvwb Kwi ṯZ cwi ṯe Ges mvariYfṯe Dnvi weṯePbvq cōqvRbxq th tKvb e`e`v MṯY Kwi ṯZ cwi ṯe |

9| MYi vbx I AvciĪ |—(1) cōeavb 8 Gi Aaxb Avṯe`b gj`vqṯbi ci Kvgkb 60 (lvU) Kgᶜeṯmi gṯa, AvBṯbi Aaxb GKw MYi vbxvi AvṯqvRb Kwi ṯZ cwi ṯe thLvṯb mskō mKj cy` U`wi d Avṯe`b mṯúṯKᶜgṯwLK I `wvj wj K mvy`-cṯvY Dc`vcb Kwi ṯe Ges Zrvnr MṯK cōṯweZ U`wi d Avṯe`b mṯúṯKᶜRiv Kiv hvBṯe |

(3) msy`a tKvb cy` Kvgk`bi D³ Avt`k ev wmx`všl m`ut`K`AewN zBevi AbwaK 30 (w`k) KgP etmi gta` Kvgk`bi w`bKU Dnv clyePbv Rb` Avte`b Kwi tZ cwi te|

(4) Kvgk`bi mKj Avt`k l wmx`všl Abj`w Kvgk`bi w`bKU nBtZ GZ`j`k` ygZvc`B KgRZ`f` r`yi l Kvgk`bi mxj tgvni Øviv mZ`wqZ Kwi tZ nBte|

(5) GB c`eavt`bi Aaxb c`E tKvb Avt`k ev wmx`všl Abj`w, Kvgkb KZR, GZ`j`k` w`bañi Z wdtmi w`bgtq, th tKvb e`w³tK c`vb Kiv hvBte|

12| U`wi d KvhRi _wKevi tgqv`|—(1) Kvgkb KZR. w`bañi Z U`wi d Z`KZR. c`E Avt`k th Zwi L w`bañi Z nBte tmB Zwi tL KvhRi nBte|

(2) msuk` j vBtm`Yx ev tKvb c`KZ. y`wZM`l cy` KZR. GB c`eavbgvj vi Aaxb w`bañi Z U`wi d clyePbv ev cwieZ`bi Avte`b Kvgkb KZR Abj`gwi Z bv nlqv chS, A_ ev Kvgkb t`Qvq U`wi d cwieZ`b bv Kiv chS, Kvgkb KZR. w`bañi Z U`wi d KvhRi _wKte|

(3) Kvgkb KZR w`bañi Z U`wi d KvhRi nBevi Zwi L nBtZ maviYfvte cieZ`P 12(evi) gvfti gta` Dnv cwieZ`bi Rb` tKvb Avte`bcI wetePZ nBte bv, Zte Kvgkb DchY Kvi Y w`cex` Kwi qv, GBifc cwieZ`bi tKvb Avte`b wetePbv Kwi tZ cwi te|

13| U`wi d w`bañi Y ev cwieZ`B msu`všl we`AwB c`Pvi |—(1) msuk` j vBtm`Yx c`eavb 11(1) Gi Aaxb Kvgkb KZR MpxZ wmx`všl l Rvi xKZ. we`AwB MYgva`g ev Btj KUwbK gva`tg c`Pti i e`e`v Kwi te|

(2) j vBtm`Yx c`Z`K t`fv³vi w`bKU Kvgkb KZR Abj`gwi Z bZb U`wi d ev we`gwb U`wi tdi cwieZ`B m`ut`K`we`AwB t`c`Y Kwi te, Ges U`wi d cwieZ`bi t`y`tI, we`AwB mwnZ we`gwb U`wi d w`k`WDj l mshY Kwi tZ nBte|

Zdimj

[c`eavb 8(1) `be`]

evsj v`k Gbwr`Qi _tj Uix Kvgkb

c`KuzK M`vm weZiY U`wi d w`bañi Y t`gt`_v`Wj wR (Methodology)

1| mPbv

1.1| c`KuzK M`vm weZiY U`wi tdi GB t`gt`_v`Wj wR (Methodology) ev c`x`wZi D`f`k` Ggb GKwU gvb`Ø c`Z`ov Kiv hvnv weZiY U`wi d w`bañi Y j vBtm`Yx KZR. e`euZ nBte| GKwU w`b`Ø t`gt`_v`Wj wR ev c`x`wZ we`gwb _vKvi Kvi tY j vBtm`Yx Zrvni U`wi d cwieZ`bi Avte`bi m`te` djvdj m`ut`K`c`teB aviYv jvf Kwi tZ m`yg nBte| GKbfvte t`fv³v l Ab`vb` t`_msuk` cy`l Kvgkb KZR. U`wi d c`te cix`vi c`Z GB fweqv Av`vkj _wKte th, Kvgkb KZR. AbmZ c`x`wZi gvb tckv`wi tZj w`f`E`Z w`bY`Z nBqv`Q| GBifc gvb w`bañi Y Kvgkb KgRZ`MYtK U`wi d Avte`b cix`vi Rb` GKwU w`b`P`thvM` w`f`E` c`vb Kti |

1.2| weZiY jvBtmYxi c0qvrB Ablyvqx Ae`vft` Zvni tmevi aiY evQvB Gi mthvM _vKte|

1.3| c0Z`K weZiY jvBtmYx Zvni U`wi d mspvsl`vbt` Rvej x c0KvK Kwi te, hvnv mKj ctYi wBKU mnRj f` nBte Ges hvntZ tmevi tiU, `vqx c0KwZi (Fixed) tKvb Pvr⁰Ges tmev c0vb, tmevi Aemvb, vej`^gvi j, we`ti va wB`uWEl c0qvr c0vZ m`utK⁰ h_vh_ wbgq l kZ`ej xi D`j l _vKte|

1.4| c0KwZK M`vm weZiY jvBtmYx c0KwZK M`vm mAvj b jvBtmYxi minZ M`vm cwi enb Ges D³ mAvj b jvBtmYxi gvij Kvbvaxb ti`_tj wS GU wGUwis t`-kb/ g`wbtv`i t`-kb-Gi emM`gx e`e`v nBtZ M`vm M0tYi Pw³ m`uv`b Kwi te| c0KwZK M`vm weZiY jvBtmYx Zvni mKj tfv³vi minZ tmev Pw³ m`uv`b Kwi te| Pw³ m`uv`b m`uY`hBevi mgq tfv³vMYtK tmev c0Bi wbgq l kZ`ej x Ges we`g`v tiU m`utK`AemZ Kwi tZ nBte|

1.5| weZiY jvBtmYxi c0Z`K tfv³v c0Z gvfm GKwU we`vwi Z vej cvBteb| D³ we`j, Ab`vb` we`tqi g`ta, M`vm ctYi tiU Ges tfv³v`i wBKU tmev t0vBevi Rb` weZiY tiU GB` B Gi mgw0, Ges Ab` tKvb c0hvR` tfv³v Pvr⁰_vKtj Zvni D`j l _vKte|

2| c0KwZK M`vm cY` tiU

2.1| Nb wGUv`i i wfvEtZ mKj cvBKvix c0KwZK M`vm m`tqi fwi Z Mo (Weighted average) nBtZtQ c0KwZK M`vm cY` tiU|

2.2| weZiY jvBtmYx tfv³vi we`j i M`vm Astki Dci tKvb g`v`v ARB Kwi te bv|

2.3| weZiY jvBtmYxi wBKU M`vm cwi enb eve` e`q Ges cwi enb ywZ (transmission loss) c0KwZK M`vm cY` tiU i Ašif` nBte|

2.4| L`jiv tfv³v`i Rb` Ryj vbx we`j i tiU wBY`qi D`i`tk, Duj wLZ tgvU e`q c0B c0KwZK M`v`mi cwi gvY 0viv fvM Kiv nBte| we`j i tgqv`i M`vm cY` e`q w`ifctYi Rb` we`j i tfv³vi M`vm ctYi Ask D³ tiU 0viv`_Y Kiv nBte|

2.5| cvBKvix mi eivnKvixi t`y`T, Ryj vbx Astki wmvve wbg`e`c Kiv nBte, h_vt—
M`vm cY` tiU=(cvBKvix c0KwZK M`vm e`q+cwi enb e`q+cwi enb ywZ)÷c0B NbwGUvi thLv`tb t

cwi enb ywZ=(%ywZ×c0B NbwGUvi cwi gvY×cvBKvix c0KwZK M`vm e`q)÷c0B NbwGUvi

2.6| weZiY jvBtmYxi tfv³v we`j i M`vm cY` tiU wBY`qi wmvve Kwgkb KZR. w`ixw`yZ nBte|

3| c`KwZK M`vm weZiY tmev tiU

3.1| mvi-mst`yc

3.1.1| D³ c`wZtZ wba`wi Z tiU tfv³vMYtK `fZg e`tq tmev c`v`b, jvBtm`Yxi Rb` Zvni mKj cwi Pj b e`q m`z`v`bi D`t`k` ch`B ivR`^Avtqi m`thvM m`v`tZ, jvBtm`Yxi cwi Pj b e`e`vi m`gmZ Db`q b mva`b Ges we`btqv`Mi Rb` gj-ab AvKI`Y m`v`qK nBte|

3.1.2| D³ c`wZtZ wba`wi Z tiU tmev GtKKw tkYxi e`tqi (class cost of service) wfv`EtZ wba`wi Z| c`Z`K tfv³v tkYxi (consumer class) tiU wkw`Wdj tmev M`hYKvix tfv³v` i w`bKU b`v`h` I h`y`m`z nBtZ nBte| GKbifc tmev M`hYKvix tfv³v` i Avf`b`e`PvR`c`v`b Kwi`tZ nBte| P`v`R`P` we`f`b`z`v e`tqi we`f`b`z`vi m`v`nZ m`v`h`R`c`Y`nBte| e`q I ivR`t`-f` g`ta` m`u`Y`m`g`Zv `f` mg`tqi g`ta` AR`B Kiv `y`m`v` nBtZ cv`ti| we`g`v`b tiU Ges GB c`wZ (methodology) Ab`y`q`x w`b`Y`Z ti`t`Ui g`ta` D`t`j`L`thvM` e`e`avb `v`m`K`j, c`Z`K tfv³v tk`v`v`v` tiU`t`K A`h`S`w`E`K g`tb Kwi`tZ cv`ti| tiU wba`f`t`Yi t`y`t`I avivew`nKZv eRvq ivLv `i`z`c`Y`Ges GB c`wZi (methodology) g`v`b`D Ab`y`t`Yi Rb` tek w`K`O`y`m`g`tqi c`v`q`v`R`b nBte| c`Z`K tfv³v tkYxi tiU-e`w`x wba`f`t`Yi K`ti`i c`f`ve mg`S`q Kiv nq| ivR`^P`v`v`v` nBtZ tfv³v P`v`R`e`v`e` Av`v`iZ ivR`^ we`t`q`v`M Kiv nBte, h`v` m`v`k`w` tkYxi tiU-e`w`x c`Z`O`v`K`t`i A`S`h`b`nZ e`q ivR`^P`v`v`v`q A`S`f`Y` Kiv nBqv `v`t`K| t`K`v`b tkYxi weZiY tiU wba`f`t`Yi Rb` D³ tkYxi we`g`v`b ivR`t`-f` m`v`nZ c`v`w`eZ tiU-e`w`x thvM Kiv nBte Ges c`Z`K tkYxi Rb` weZiYKZ.M`vm BDw`b`t`Ui hvP`v`B el`^Q(Test Year) Gi cwi gvY `v`iv D`v`t`K f`v`M Kiv nBte|

3.1.3| GB c`wZtZ Avtj w`PZ tkYxmg`t`ni g`ta` Avev`m`K tiU w`b`v`^Q tiU (fixed rate) Ges w`g`U`v`i`h`y` ti`t`Ui (metered rate) g`ta` we`f`³ nBte| mg`M`O` Avev`m`K tkYxi ivR`^P`v`v`v` m`u`Y`P`f`c Avev`m`K w`b`v`^Q I w`g`U`v`i`h`y` tiU `v`iv ci`Y nBte| t`K`v`b`i`f`c c`t`iv`y` f`Z`K c`v`b Kiv hvBte bv, thLv`b e`w`Y`w`R`K, w`k`i` c`f`v`Z tkYxi ivR`^Avev`m`K tkYxi ivR`t`-f` mg`_`b e`e`u`Z nBte|

3.2 hvPvB el^Q(Test Year)

3.2.1| hvPvB el^Q(Test Year) GKw`U c`v`g`Z (standardized) tgqv` hvv`v` tiU wba`f`t`Yi Rb` Avf`b`e`Dcv`E` c`v`b K`ti| Avt`e`b`Kvix GB tgqv`t`i wfv`EtZ t`K`v`u`v`xi mKj Dcv`E` m`v`K`j`b K`ti| hvPvB e`t`I`P` Dcv`E`i wfv`EtZB K`v`g`k`t`bi we`t`k`d`Y I w`m`x`v`S`i`M`h`Y m`u`v`b`e`n`q|

3.2.2| hvPvB el`evi gvtmi GKuU tgqv`Kvj hvnvi cY% DcvE` we`gvb i`nqvQ| GB tgqv`Kvtj i msKuj Z DcvEi wfvE`Z Kugkb KgRZMY tiU I U`wi d Avte`b i Aw_R I A_`wZK wetk`Y Kwi qv t`wLteb Avte`b KZLwb hys`m%Z| Kugkb Dnvi wBKU`wLj KZ.weZiY U`wi d tiU Avte`bcti`i Rb` 30 Rly mgvc` mrc`KZKZg A_`ermi`K hvPvB el`nrmvte MhY Kti | th tyt`I tKvb weZiY Avte`bKvixi ce`cwi Pj b AwfAZv bvB tmBtyt`I Kugkb GKuU A_`ermi`i mtefEg c`w`j Z wnmve wetePbv Kwi te|

3.2.3| c`Z`B`ermi A`si, c`Z`K weZiY jvBtmYx AvevmK wbr`U U`wi d tkYxi tfv`v`i tfvMKZ.M`vtmi Dci mgxyv PjvBte| tfv`v`i ga`nBtZ` ePqb wfvE`Z wbe`PZ bgyv A_ev thLvtb GKB U`wi tdi Avl Zvaxb tfv`v`MY GKv`Z nBtZ cvtib tmLvtb, bgyv wnmvte c`Z`wZb gvtm Zrvv`i tfvMKZ.M`vtmi cwi gvc Kiv nBte| c`Z`wU wbr`U AvevmK ti`Ui tyt`I 97% cwi msL`vb gvtbi Av`v AR`bi Rb` cwi msL`vbMZ wetk`i`Yi gra`tg mgq I bgyv wba`wi Z nBte|

3.3| K ÷ Ae mwf`m (Cost of Service)

3.3.1| K ÷ Ae mwf`m c`Z`K tkYxi tmevi tiU (AvevmK, AvevmK nv`ii ewYvR`K, ewYvR`K, wki, msKwPZ c`KwZK M`vm (CNG) Ryj vbx t`-kb, tgs`mgx, K`vcuUf (captive) we`yr, y`z`we`yr, AvBwCwC (IPP), mi KviX we`yr Drcv`b, wbr`OZ I wevNz mieivn BZ`w`) e`tqi mwnZ mvgAm`cY`vte wba`wi Y Kti |

3.3.2| GB c`wZtZ (methodology) Avtj wPZ tkYx `enk`omgr weZiY jvBtmYx`i Rb` eva`Zvgj-K b`n| weZiY jvBtmYxMY Zrvv`i weZiY Pwn`v thb AZ`si h_vh_fvte c`Z`dwj Z nq tmBjfc tfv`v` tkYxi MVb I `enk` Zrvv`i tiU Avte`bcti`i Ask wnmvte D`tj`L Kwi te| tkYxi msL`v I aiY wbr`ek`i eiv`i bwiZ GKBjfc `wKte|

3.3.3| tkYx wfvE`K ivR`^Pwn`vi mgw` M`vm weZiY jvBtmYxi mvgwMK ivR`^ Pwn`vi mgvb nBte|

3.3.4| c`Z`K tkYxi Rb` tiU wba`wi tyi D`i`k`, e`q wuUvY` (cost return) I ivR`^mivmwi msuk` weZiY tfv`v` tkYxi c`Z` AwcZ ev eiv`i KZ.nBte|

3.3.5| msuk` hvPvB e`i`P Rb` wbi`wZ e`tqi wfvE`Z mKj e`q, Avq I tiU wbr`Z nBte|

3.3.6| mKj e`q I Ab`vb` Aw_R Dcv`vb c`Z`K tfv`v` tkYxi, thgb-AvevmK ev wki, Dci mivmwi b`i`Kiv hvq bv| tmB Kvi`y, wKQye`q we`lq wfvE`Z msuk` tkYxi Rb` wnmvef`y i`wL`Z nBte| D` e`q Pwn`v, cY`, tfv`v` I ivR`^eiv`i`i wfvE`Z nBtZ cvti | GB Zdwmtj i tklvstk wnmvte`i tyt`I e`euZ wbr`U Dcv`vbmgr m`u`K`Avtj vPbv Kiv nBqvQ|

3.4 | ivR⁻Pwn`v (Revenue Requirement)

3.4.1 | mvi-mstÿc

3.4.1.1 | tKvb weZiY jvBtmYx th cwigvY Avq Øviv Zrvni cwi Pj b Ae`vnZ iwl`Z, webtqvtMi Rb` gj-ab AvKó. KwitZ Ges mte`cwi tfr³v`i `f Zg e`tq tmev cØvb KwitZ myg ZrvnB ivR⁻Pwn`v |

3.4.1.2 | wiUvb[®]Ab tiU teR (return on rate base) Ges weZiY cØZØvtbi tgvU ewl`R cwi Pj b e`tqi mgwó tgvU ewl`R ivR⁻Pwn`v (Revenue Requirement) nBte |

tgvU ewl`R ivR⁻Pwn`v=wiUvb[®]Ab tiU teR+tgU e`q

3.4.1.3 | cØZ`K tkYxi tmevi Rb` ivR⁻Pwn`v wbi`icZ nq | mKj tkYxi ivR⁻Pwn`vi mgwó jvBtmYxi mgwM`K ivR⁻Pwn`vi mgvb nBte | hvPvB etl`P Dcv`Ei wfv`E`Z cØZ`K tkYxi ewl`R ivR⁻Pwn`v wba`wi Z nq | cØZ`K tfr³v tkYxi eZØvb ivR⁻ t`m`nZ Zj`bv KwitZ cØZ`K tkYxi Rb` ivR⁻e`w`x wby`Q Kiv nq | ivR⁻e`w`x ewj`Z tfr³v tkYxi ivR⁻Pwn`v AR`bi Rb` weZiY cØZØvtbi th cwigvY AwZwi³ ivR⁻ t`m`nZ cØqRb Zrvn e`Svq | th`nZzivR⁻e`w`x I KithvM, ZvB cØZØvbU i vR⁻ Pwn`v wv`ØZK`f hrv`Z cØqRbxq bxU Avq AR` KwitZ cv`i Z`4b` K`i c`fve KvUvBqv Dv`Z ivR⁻e`w`xi cwigvY e`w`x Kiv nq Ges Zrvn Kiv nq ØM`h AvCÓ (gross up) d`v`±`i gva`tg, hrvn t`f`w`D Kbfvk` d`v`±`i bvtg Awf`nZ | ivR⁻e`w`xi cwigvY GKei wba`wi Z nBtj, hvPvB etl`P tgvU ivR⁻Pwn`v AR`bi j`ÿ` Dv` cØZ`K tkYxi eZØvb ivR⁻ t`m`nZ thvM Kiv nq | AZtci tkYxi weZiY tiU wby`qi Rb` Dv`K hvPvB etl`P weZiYKZ.tkYxi M`v`mi tgvU BDv`U msL`v Øviv f`vM Kiv nq |

3.4.2 | tiU teR ev tKvqwj dvBs A`v`mUm (Rate Base or Qualifying Assets)

3.4.2.1 | mvi-mstÿc

3.4.2.1.1 | weZiY jvBtmYxi tiU teR ewj`Z Zrvni e`eüZ (used) I e`enh[®](useful) m`ú`i AePwqZ gj` Ges ti`tj Uix I qv`K`K`w`cUv`j i mgwó`K e`Svq |

tiU teR=e`eüZ I e`enh[®] m`ú`i AePwqZ gj`+ti`tj Uix I qv`K`K`w`cUv`j

3.4.2.1.2 | tgvU tiU teR nBj cØZ`K tfr³v tkYxi weci`Z mivmwi Awc` I eiv`KZ.tiU te`Ri mgwó |

3.4.2.2| e`eüZ | e`enwh`m`ú` (Used and Useful Assets)

3.4.2.2.1| GKwU M`vm weZiY cÖZÖvřbi we`gvb m`ú` wZbuU tkYřřZ wef³ t Bbu`vbwRej cÖU (intangible plant) weZiY cÖU (distribution plant) Ges řRbvřřj cÖU (general plant)| cřřUi h_vh_ wnmve řKwW | msÁv BZ`w` Kvgřřbi Awřb`ewnmve c`wZ (hLb cřřZ nBře) Abřvqx e`eüZ nBře|

3.4.2.2.1.1| Bbu`vbwRej cÖU LvřZ, cÖZÖvb MVb LiP, jvBřmY | AbřmZ MřřřYi LiP Ges wevea A`k`gvb m`ú` mgřřř MvZ nBře| Pwv`v eivřři wřwEřřZ Bbu`vbwRej cřřUi e`q eivřř nBře|

3.4.2.2.1.2| cÖKwZK M`vm weZiY cřřUi Ařřř m`ú` mgřř wbg`c, h_v t`fřg, fřg `Zi | c_ `Zi AeKwřřřv | Dnvi Dbřřb, cřBcj vBb řbU qvK[®], Křřřř c`řřř, K`řř_vwK cÖUkřb hřřřř, wM j wÁs | wi wmwřs (pig launching & receiving) řřkb, `wv | řUwř KvgDwřřřř (SCADA i.e. Supervisory Control and Data Acquisition & Telecommunication) hřřřř, Kğřřřř řřkb hřřřř, wguwřs GÜ ři řřřř řřkb hřřřř, řmev, wguvi | wguvi `řcbv, AvevmK M`vm řřřř ři řřřř | `řcbv, řřřřvi Awřřřř Aew`Z Ab`vb` m`ú` Ges Ab`vb` hřřřřř|

weZiY cřřUi Ařřř m`ú` mgřř Pwv`v | řřřř mřřřřř A`řřřřřř wbg`mvi Yřřř cÖwřř nBř t

weeiY	Av řřřřř	
	Pwv`v mřřřřř	řřřřř mřřřřř
fřg, fřg `Zi c_ `Zi	X	
AeKwřřřv Dnvi Dbřřb	X	
cřBcj vBb řbU qvK [®]	X	
Křřřř c`řřř	X	
K`řř_vwK cÖUkřb hřřřř	X	
wM j wÁs wi wmwřs (pig launching & receiving) hřřřř	X	
`wv řUwř KvgDwřřřř (SCADA & Telecommunication) hřřřř	X	

weeiY	Av`tj v`Kkb	
	Pwn`v mspvšl	tfv ³ v mspvšl
Kgtc`ni t÷kb hšcwZ	X	
wglwisi GÜ ti ,tj wls t÷kb hšcwZ	X	
tmev		X
wglvi l wglvi `vcbv		X
AvevmK M`vm-tc`nvi ti ,tj Ui l `vcbv		X
tfv ³ vi Awl/bvq Aew`Z Ab`vb` m`u`		X
Ab`vb` hšcwZ	X	

3.4.2.2.1.3| thifc Dcti i mviYxtZ eWZ nBqvtQ, tfv³v tkYxtK Zvnt`i Pwn`vi wfvE`Z weifbæm`u` eivl Kiv nq| Pwn`v vbt`RK (demand allocator) m`u`K`GB c`wZ`Z (Methodology) eWZ cieZr`Av`j vPbv Abgvnti D`j l`thM` th, GB mKj c`bUi tgvU c`wZ`Z gj` (book value) c`Z`K tkYxi Pwn`v vbt`RK Øviv ,Y Kwiv qv mvi-mst`yc Q`K Ašif` Kiv nBte|

3.4.2.2.1.4| tmev, wglvi tfv³vi Awl/bvq `wcz Kwivtg, AvevmK M`vm-tc`nvi ti ,tj Ui l `vcbv, wki l ewYR` wglwisi GÜ ti ,tj wls, Ab`vb` m`u` Ges Ab`vb` hšcwZ tfv³v tkYxtK miwmi Ac`Yi wfvE`Z msuk`o tiU tkYxtK eivl Kiv nq| D`vniY `tfc thgb-AvevmK wglvi, tc`nvi ti ,tj Ui l `vcbv e`q mvi-mst`yc mviYxtZ AvevmK tfv³v`i Aaxtb D`j l Kiv nBqvtQ| Ab` th tkvb e`q, hvnv miwmi b`l Kiv hvq bv GB c`wZ`Z (methodology) cieZr`Z D`j wLZ tfv³v Av`tj v`Kkb d`v`i (allocation factor) Øviv ,Y Kwiv qv mvi-mst`yc mviYxtZ Ašif` Kiv nBte|

3.4.2.2.1.5| bZb m`u` hLb e`eüZ ev e`envh`nBte ZLb Dnv tiU wba`f`Yi D`f`tk` m`u` gj`vqtbi Ašif` nBte, Ges Dnvi c`KZ.e`q Dnvi gj`i`fc wba`wi Z nBte|

3.4.2.2.1.6| tRbvt`ij c`U (general plant) Gi Ašif` m`u` mgra wbg`fc, h`v t`fug, f`ug `Zi l c` `Z, AeKvWvtgv l Dnvi Db`q, hvbevnb, we`i s, Awdm Avmevec` l hšcwZ, cwienb hšcwZ, fv`vi hšcwZ, hš`i (tools), j`ve`i Uix hšcwZ, we`y Pw`j Z hšcwZ, thvMv`thvM hšcwZ Ges Ab`vb` `k`gvb m`u`| Pwn`v l R`j vbx-msuk`o e`tqi wfvE`Z tRbvt`ij c`U`K eivl Kiv nBte|

3.4.2.2.2| bZb m`u` hLb e`euZ ev e`envh`nBte ZLb Dnv tiU wba`i`Yi D`i`k` m`u` gj`vq`bi A`sf` nBte, Ges Dnvi c`KZ. msM`h e`q/gj` Dnvi gj`i`fc wba`i` Z nBte|

3.4.2.2.3| AePq GKwU c`u`qv h`v`v`v AePq`thvM` m`u`i` c`KZ. gj`i`K bxU m`v`j`fR f`v`j`y (net salvage value) mg`S`q ce`R, GKwU w`bqgvbM` I th`S`K Dcv`q D³ m`u`i` i`v`fweK e`env`i`v`c`thvM` Avq`v`j` i` Dci e`Eb Kwi qv` t` l`qv nq|

3.4.2.2.3.1| m`st`h`v`Rb I Dbq`i` c`KZ.msM`h e`q msuk`o weZiY c`u`i` (plant) weci`x`Z w`m`ve`f`y Kiv nBte| t`Kvb weZiY c`u` m`u`i` i`v`fweK Kvh`y`g`Zv t`j`v`c`v`B`j`, bxU m`v`j`fR f`v`j`y (net salvage value) e`Z`x`Z, Acw`i`Y e`qmn c`x`f`Z AePq w`i`Rv`f`P weci`x`Z Dnvi c`KZ.msM`h e`q mg`S`q Kwi`Z nBte| i`y`v`te`y`Y, t`g`i`v`g`Z I t`v`U`L`v`U w`R`w`b`i` c`i`Z`v`c`b e`q cwi`P`j` b e`i`q`i` A`sf` nBte|

3.4.2.2.3.2| U`w`i`d` t`i`U c`v`q`i` Rb` c`i`Z`o`v`i` w`m`ve` i`y`i`Yi D`i`k` m`Kj` Rb-Dc`thvM` c`i`Z`o`v`b m`u`i` i` t`y`i` t`v`BU j`v`Bb AePq c`x`w`Z (straight-line depreciation method) c`o`q`M Kiv K`i`g`k`b Ave`k`K g`t`b K`i`i` m`u`i` i` e`env`i`v`c`thvM` ev c`i`g`Z Avq`v`j` eysj v`k GKv`D`w`Us v`v`U`w`^o (Bangladesh Accounting Standard) Ges K`i`g`k`b th`i`f`c` w`i` Kwi`te t`m`B`i`f`c` AePq Z`d`w`j` Ab`j`v`q`x` w`ba`i` Z nBte|

3.4.2.2.3.3| v`q`x` m`u`i` i` e`Z`g`v`b e`k` f`v`j`y`i` (book value) Dci w`i`KZ.AePq LiP w`m`v`te` t`g`v`U e`i`q`i` A`sf` nBte, Ges m`u`i` gj`vq`bi cieZ`i`K`v`b m`st`k`v`at`bi w`f`w`E`i`Z Dnvi c`b`g`g`v`q`b nBte bv|

3.4.2.2.3.4| U`w`i`d` cwi`e`Z`i`bi Rb` Av`te`b` Kwi`evi` mg`q` c`o`K`u`Z`K` M`i`v`m` weZiY j`v`B`i`m`Y`x` w`b`g`e`w`Y`Z` Z`v` m`u`i`j` Z` GKwU Z`d`w`j` v`w`L`j` Kwi`te, h`v`t` m`u`i` i` c`KZ.msM`h e`q, c`x`f`Z AePq, AePq e`v`e` n`w`m` Kivi` ci` m`u`i` i` bxU gj`, Ges hv`P`v`B e`i`l`P` Rb` U`w`i`d` t`i`U`i` Av`te`b`c`i`i` th` cwi`g`v`Y AePq A`sf` Kiv nBte|

3.4.2.2.3.5| t`f`v`v` t`k`Y`x`K` th`i`f`c` c`u`i` (plant) e`q eiv`i` Kiv nq` t`m`B` GK`B`i`f`c` AePq e`q eiv`i` Kiv nBte|

3.4.2.3 | ti ,tj Uix I qvK[®] K`wUvj (**Regulatory Working Capital**)

3.4.2.3.1 | mvi -mst`yc

3.4.2.3.1.1 | tiU teR (rate base) Gi me`kl c`vb Dcv`vb ti ,tj Uix I qvK[®] K`wUvj (regulatory working capital) | weZiY jvBtm`Yxi U`wid tiU cwi K`i bvg Ot`i ,tj Uix I qvK[®] K`wUvj Ó K_v maviY wnmve weÁvt`bi ÓI qvK[®] K`wUvj Ó K_v nBtZ wfb`A_`enb K`ti | ti ,tj Uix I qvK[®] K`wUvj ewj tZ e`svq, jvBtm`Yxi `b`b cwi Pvj b e`q wbe`fni Rb` A_`thvMvb t`I qvi c`vym Ges c`U-ewnfZ wfb`e c`Kvt`i w`b`t`qM hrvn jvBtm`Yxi Pj gvb cwi Pvj b Ae`nZ i`vLvi Rb` c`qvrBxq | c`KZc`y, Bnv jvBtm`Yxi `v`fweK cwi Pvj b Znvej hrvni t`Ri gvm nBtZ gvm`st`i Pvj tZ `v`K |

3.4.2.3.1.2 | Bnv bM` Pj wZ gj-ab (cash working capital), gl R`y gjvgvj I mieivn (materials and supplies inventory) Ges t`Kvb AwM`y c`E A_`_wK`j Dnvi mgw` |

$$\text{weZiY ti ,tj Uix I qvK}^{\text{®}} \text{ K`wUvj} = \text{bM` Pj wZ gj-ab} + \text{gjvgvj I mieivni gl R`y gj-} + \text{AwM`y c`E A_}^{\text{®}}$$

3.4.2.3.2 | bM` Pj wZ gj-ab (**Cash Working Capital**)

3.4.2.3.2.1 | bM` Pj wZ gj-ab ewj tZ e`svq, tmev c`v`b`i Rb` hLb nBtZ A_`e`t`qi c`qvrB ZLb nBtZ, tmevi w`b`gt`q hLb A_`c`v`l`qv hvB`te ZLb ch`S`i tgq`v K`vt`j cwi Pvj b e`q wbe`fni, bM` t`R`i i NvUwZ ci-Y Ges Abj`f`c Ab`vb` c`qvrBxqZv ci`f`yi Rb` c`qvrBxq A_`thvMvb |

3.4.2.3.2.2 | m`T Ablyvqx, 1(GK) erm`t`i cwi Pvj b I i`y`Yrte`y`Y e`t`qi 1/4 Ask (tgvUvgw` beYB w`t`bi e`t`qi cwi gvy) jvBtm`Yxi bM` Pj wZ gj-ab `wK`te | m`Zv`te cwi Pwj Z `v`fweK GKt`PwUqv (natural monopoly) e`emvi t`y`t`T, GB wnmvte tmevi w`b`gt`q A_`c`v`B`i c`teB tmevi Rb` Li`P`i Mo wnmve w`b`Y`q Kiv nq hrvn cwi Pvj t`bi Rb` jvBtm`Yx`K e`q Kwi tZ nB`te |

$$\text{bM` Pj wZ gj-ab} = \frac{1}{4} \times (\text{ewl } \text{K} \text{ cwi Pvj b I i`y`Yrte`y`Y e`q})$$

3.4.2.3.4.4 | weZiY jvBtmYx tmev c0v`bi Rb` mvaviYZt tfrv`v`i woku nBtZ AwMg MhY Kwivq v`K | tfrv`vi `vq cwi`kvt`a e`Zvi tyt` Bnv jvBtmYxi Rb` A`c0B`i w0dqZv weavb Kti | weZiY jvBtmYxMY GB AwMg Zvrv`i PjwZ gj-atbi `b`b c0qvRbxqZv ci`Yi Rb` e`envi KwitZ cvti | GB A`jvBtmYxi w0tRi A`b`n weavq PjwZ gj-atbi Dci wi Uvb`bY`qi D`i`k`, D`3 AwMg nBtZ e`euZ A`PjwZ gj-atbi tgvU cwi gvY nBtZ we`qvM KwitZ nBte | hw` weZiY jvBtmYx tfrv`v`i RgvKZ.AwMg At`P Dci m`y c0vb Kti Zvrv nBtj tmB m`y e`q wnmvte MY` nBte |

3.4.2.3.4.5 | c0Z`K weZiY tkYxi wecixtZ tgvU m`ut`i tkYxwfvEK wefvRtbi nvti mgvb nvti PjwZ gj-atbi wefvRb Kiv nq | D`vniY `f`c, hw` tgvU m`ut`i kZKiv 80 fVM AvevnmK tkYxi wecixtZ wefvRb nBqv v`K Zvrv nBtj PjwZ gj-ab Pvn`vi kZKiv 80 fVM AvevnmK tkYxi wecixtZ wnmve KwitZ nBte |

3.4.3 | tiU Ae wi Uvb`Ab A`v`tmUm (**Rate of Return on Assets**)

3.4.3.1 | mvi -mst`yc

3.4.3.1.1 | tKivqwj dvBs m`u` (qualifying assets) ev tiU tetRi Dci wWw`w`Dkb jvBtmYxi tiU Ae wi Uvb` (distribution rate of return) gj-atbi fwi Z Mo e`q (weighted average cost of capital) wnmvte wbtg0: m` Abjvqx wby` Kiv nBte t

$$tiU Ae wi Uvb` = \frac{BKBU gjab \times BKBUi wUW`KZKiv nvi) + (FY gjab \times F`Yi m` i kZKiv nvi)}{(BKBU gjab + FY gjab)}$$

thLv`tb t

0BKBUi kZKiv nvi0 nBtZtQ tKv`uvbxi BKBU gj-atbi Dci tiU Ae wi UvY` (rate of return) hvrv cieZr`Abj`Q` e`wZ c`vZ Abjv`i wby` Kiv nq |

0F`Yi kZKiv nvi0 nBtZtQ FY gj-atbi m`y i nvti wnmveKZ. fwi Z gj` (weighted value) hvrv BKBUi Dci tiU Ae wi Uvb` m`u`KZ Abj`Q` i cieZr`Abj`Q` Abjvqx wby` Kiv nq |

3.4.3.1.2 | jvBtmYxi Rb` wby`Z mvguM`K tiU Ae wi Uvb`mKj weZiY tkYxi c0Z Awfb0`c c0hvR` nBte |

3.4.3.2 | wi Uvb`Ab BK`BU (Return on Equity)

3.4.3.2.1 | BK`BU gj-a`bi Dci tiU Ae wi UvY` (rate of return) BK`BUi fwi Z Mo (weighted average of equity) wmvte vbtgic m` Abjvqx vbyxZ nBte t

$$BK`BUi \text{ wi UvY` } kZKiv \text{ nvi} = \frac{[(Kgb \div K \text{ cui gvY} \times j \text{ f'vstki nvi}) + (Aenkó BK`BUi \text{ cui gvY} \times bb \div K \text{ tiU})]}{(Kgb \div K \text{ cui gvY} + Aenkó BK`BUi \text{ cui gvY})}$$

3.4.3.2.2 | Kgb ÷`Ki (common stock) t`y`T, hvPvB e`l` Acwi`tkwaZ Kgb ÷`Ki cui gvY`K hvPvB e`l` c`E me`kl j f'vstki nvi v`v Y Kiv nq |

3.4.3.2.3 | weZiY j vB`mYxi v`bKU we`gvb Aenkó BK`BUi t`y`T, hv` Dnv mi Kv`ti i gvij Kv`vaxb nq, Zvrv nBtj mi Kv`ti i F`Yi nvi e`eüZ nBte |

3.4.3.2.4 | mi Kv`ti i m`vY`ev AvsukK gvij Kv`vaxb j vB`mYxi t`y`T, Aenkó BK`BUi K ÷ Ae K`vucUvj (cost of capital) mi Kv`ti i K ÷ Ae K`vucUvj i mgvb nBte | tiU v`baf`Yi D`t`k`, tK`iq e`vstki v`bj vg Abjv`ti, `B ermi tgqv`x evsj v`k tURvix v`etj i Rb` m`v`c`ZKZg tURvix v`etj i v`bj vg tiU e`eüZ nBte | hv` hvPvB el`Pj vKv`tj tKv` v`bj vg v` nBqv `v`K, Zvrv nBtj hvPvB e`l` c`e`me`kl GB RvZxq v`bj v`tgi th tiU we`gvb v`Qj Zvrv e`envi Kwi`Z nBte |

3.4.3.2.5 | hv` j vB`mYx temi Kvix gvij Kv`vaxb weZiY tKv`v`vbx nq hv`vi t`y`T Kvgk`bi c`eavb c`hvR`, Zvrv nBtj Aenkó BK`BU tiU v`bge`vYZ Avtj vPv` Abjvqx vbyxZ nBte |

3.4.3.2.6 | wi Uvb`Ab BK`BU (return on equity) v`bY`q Kvgkb K`vucUvj A`v`mU c`Bims g`Wj (Capital Asset Pricing Model, CAPM) c`v`Z`K AM`v`Kvi c`v`b K`ti | Bnv`Z avi qv j l qv nq th, K ÷ Ae BK`BU gj-ab nBj S`Kgy` tiU Ae wi UvY` Ges v`v`b`q`M`Kvi v`t`i`K gv`K`v`i (market risk) y`v`Z`c`i`Yi Rb` c`E wi Uv`b`P` mgv` | Bnv m`v`v`i Y`f`v`te `t`e`U`v` (Beta) v`v`g Av`f`v`v`Z | m`v`g`M`K gv`K`v`i v`v`b`P` (market return) m`v`v`Z ÷ K wi UvY` (Stock return) th cui gvY DV`v`b`v`v` K`ti `t`e`U`v` Zvrv v`b`R` K`ti | GKRB j vB`mYxi ÷`Ki AZ`Z wi Uv`b`v`g`v` (stock's historical returns) gv`K`v`i v`v`b`P` m`v`v`Z Z`j`v`v` Kiv nq Ges S`uk`i cui gvY v`b`v`v`v`v` Z nq |

3.4.3.2.7| U`wid tiU cwieZ`bi Rb` Avte`bKvix j vBtmYxi `wqZ;nBte BKBUi Dci GKIU tiU Ae wi Uvb`c`le Kiv Ges D³ BKBU tiU h_v_Zv c`yYi j`y` chB Z`-c`yY Dc`vcb Kiv| Kvgkb Dnvi KgRZ` i wetk`tYi wfE`Z Ges MYi bvb`Z Dc`wcz mKj mry`-c`yY ch`j vPv`tg D³ BKBU tiU wba`Y Kwi`te|

3.4.3.2.8| BKBUi Dci wi Uvb`wba`tYi Ab`vb` c`wZ nBj wMkvD`EW K`vk tdt (discounted cash flow), wi`c`wqvg A`vtcP (risk premium approach) Ges Kgtcq`iej Awb`sm A`vtcP (comparable earnings approach)|

3.4.3.2.8.1| wMkvD`UW K`vk tdt (discounted cash flow) nBj fwe`tZ tKvb `tKi th gj` cvl qv hvBte Dnvi eZ`vb gj`gvb| GB c`wZ c`qvtMi RuUj Zv GB th, Bn`Z w`b`qMkvixi c`Z`vkv Ab`vqx GKIU gj` wba`Y Kwi`tZ nq| hw` j vBtmYxi `K c`Kv`k` tKbv-tePv bv nq A`ev bZb tKbv-tePv nq, Zvrv nBtj Bnv GKIU aviYv-wb`fP (subjective) w`v`S`nBqv c`to|

3.4.3.2.8.2| wi`c`wqvg (risk premium) c`wZ GKIU mPi vPi e`euZ c`wZ| Bn`Z avi qv j l qv nq th, BKBU tiU Ae wi Uvb`F`tYi tiU Ae wi Uvb`A`tcyv tekx nBte| K` Ae BKBU (cost of equity) nBj `N`gqv`x tWU K` Ges wi`c`wqvtgi mgw`| wi`c`wqvg wba`YI AZxZ `K tiK`wP wfE`Z nBqv `vtK|

3.4.3.2.8.3| Kgtcq`iej Awb`sm A`vtcP (comparable earnings approach) c`wZ`Z Ab`vb` j vBtmYxi GKIU M`c bglv mS`m`xZ nq Ges BKBU wi Uvb`P Dci GKIU th`SMK tiU (composite rate) w`v`Y Kwi`qv j vBtmYx KZ` c`le tck Kiv nq| GB`y`t`I, GKBi`c BKBU tiU Kv`h`vivi tiKW` (records of similar equity rate proceedings) Ges dj vdtj i c`qvRb nq|

3.4.3.2.9| Kvgkb Duj`LZ mKj c`wZ`ZB U`wid Avte`b wetePbv Kwi`te, Zte S`y`Kgy` tiU Ae wi Uvb`Ges evRvi S`ki (market risk) wetePbvq, K`wcvUj A`vtmU c`B`ms gtW`tj i (Capital Asset Pricing Model) Ab`j`c c`wZ`tK AM`aKvi c`vb Kwi`te| tiU Ae wi Uvb`c`Z`ov msp`v`S`l w`l qw` c`yY Kivi `wqZ;j vBtmYxi Dci eZ`Bte|

3.4.3.2.10| tiU cwieZ`bi Rb` Avte`bKvix weZiY jvBtmYxi `vqZ;nBte bb-÷K BKBUi Dci GKU tiU Ae wiUvb`c`le Kiv Ges D³ ti`Ui h_v`Zv c`vYi j`y` ch`ß Z`-c`vY Dc`vcb Kiv| Kvgkb Dnvi KgKZ`i wetk`iYi wfvE`Z Ges MYi bvbZ Dc`wcz mKj mvY`-c`vY ch`j vPvµtg D³ BKBU tiU vbaY Kwi`e| Avs`K miKvix gvij Kvbvaxb jvBtmYxi Rb`, weZiY c`Z`vbi Dch` I Abtgw`Z m`wi`ki AeZ`v, Kvgkb tKejgv` hvPvB etl`AbvZ `B ermitgqv`x tbtUi mv`c`KZG tURvix wetj i vbjvg tiU M`Y Kwi`e| hvPvB etl`tKv vbjvg AbvZ bv nBqv `vK`j, hvPvB etl`P cte`me`Kl AbvZ D³ jfc vbjv`g th nvi we`gvb wQj Zvrv e`eüZ nBte|

3.4.3.3. | wiUvb`Ab tWU (Return on Debt)

3.4.3.3.1| FY gjatbi m`j i nv`ii fwi Z gj` (weighted value) Gi Dci wiUvb`iU vbtg`e m` Abvqv` vY`Z nBte t

$$F\dot{t}Yi\ m\dot{t}j\ i\ nvi\ \% = \frac{[(\dot{x}N\dot{g}qv\`x\ FY \times F\dot{t}Yi\ m\dot{t}j\ i\ nvi) + (tc\dot{b}W\dot{=}K\ cwi\ gvY \times j\ f\dot{v}stki\ nvi)]}{(\dot{x}N\dot{g}qv\`x\ FY + tc\dot{b}W\dot{=}K\ cwi\ gvY)}$$

3.4.3.3.2| hw` wfbewfbem`j i nv`ii AtbK`_vj `xN`gqv`x FY _vtK, A_ev wfbewfb`ej f`vstki nv`ii AtbK`_vj tc`bW`÷`tKi (preferred stock) BmY`_vtK, Zvrv nBtj c`Z`K tkYxi Rb` GKBi`fc fwi Z e`q (weighted cost) wmvve Kwi`Z nBte|

3.4.3.3.3| `xN`gqv`x F`Yi nv`ii t`y`t`I, m`uY` miKvix gvij Kvbvaxb c`Z`vbmga` evsj v`k miKvi KZ` c`q`MKZ. F`Yi nvi e`envi Kwi`e, GgbwK FY Znvej (Loan funds) hw` `vZv ms`vi vbg`Zi nv`ii FY nBtZl msMpxZ nBqv`_vtK|

3.4.3.3.4| GB wmvve F`Yi etKqvi cwi gvY (ev Acwi`tkwaZ cwi gvY) wetewPZ nBte, gj- F`Yi cwi gvY b`n|

3.4.3.3.5| Avte`bKvix c`Z`vbi `xN`gqv`x F`Yi GKU mvi- mst`yc c`vb Kwi`e, hvnvZ wbgewY`Z w`lqmg`ni D`j`L `vK`e, h_v t D³ `xN`gqv`x F`Yi Drm I Zwi Lmn gj- F`Yi cwi gvY, c`x`fZ gj- cwi`tkvtai cwi gvY, hvPvB etl`P th tgqv` FY c`hvR` wQj tmB tgqv`, m`j i nvi, hvPvB etl`cwi`tkwaZ m`j i cwi gvY, hvPvB etl`cwi`tkwaZ gj- F`Yi cwi gvY Ges hvPvB etl`P ce`Z`X` A_erm`ti cwi`tkwaZ m`j i cwi gvY|

3.4.3.4. | I fvi Aj tiU Ae wi Uvb⁹(Overall Rate of Return)

3.4.3.4.1 | GB AbḥQḥ i cḥg Astk cḥwkZ tiU Ae wi Uvb⁹ wbyḥqi tgḥj K mḥwJ miKvix ev temiKvix gvij Kvbvaxb weZiY tKv=úvxi tḥtḥ cḥhvR" nBḥ | mḥwJ wbtg=cyi avj m LZ nBj t

$$I \text{ fvi Aj tiU Ae wi Uvb}^9 = \frac{[(BK\text{wJ} \text{ gj-ab} \times BK\text{wJ} \text{ wi Uḥb}^9 \text{ kZKiv nvi}) + (FY \text{ gj-ab} \times FḥYi \text{ mḥj i kZKiv nvi})]}{(BK\text{wJ} \text{ gj-ab} + FY \text{ gj-ab})}$$

3.4.3.4.2 | GB tiU Ae wi Uvb⁹weZiY cḥZḥvbtK Dnvi wevbtqvḥMi Dci gvvdv ARḥbi mḥhvM cḥvb Kwi ḥe, hvnv Dnvi `xNḥgqv` x FḥYi `vq cwiḥkva Ges gj-ab mḥoi mvgḥ⁹ Rb" hvḥ m½Z evj qv weḥwPZ nBḥ |

3.4.4 | tgvU e"q (Total Costs)

3.4.4.1 | mvari Y Avḥj vPbv

3.4.4.1.1 | tgvU e"q nBj wbgewYZ e"qmgḥni mgwḥ, h_v t j vBḥmYxi weZiY e"e"vi cwi Pj b I i ḥYvḥeḥY e"q, mswkḥ U"wi d tiU ermḥi wnmvefḥḥḥ Rb" e"eüZ I e"envh"m=úḥ i t ÷ BU j vBb c×wZḥZ wnmveKZ.AePq (depreciation) e"q, Ki Ges j vBḥmYxi weZiY e"e"v cwi Pj bv mḥmḥsḥ Ab" ḥḥ tKvb cḥqvRbxq e"q, hvnv wbtgḥ mḥwJḥZ cḥwkZ nBqvḥQ t

$$tgvU \text{ e"q} = cwi \text{ Pj b I i } \dot{y}vḥeḥY \text{ e"q} + AePq + AvqKi \text{ I Ab"vb" Ki}$$

3.4.4.1.2 | evsj vḥ`k GKvDwUs ÷ vḥwW⁹ (Bangladesh Accounting Standard) Ges Kvgkb KZḥ Awfḥe wnmvei ḥY c×wZi (Uniform System of Accounts), hLb cḥYxZ nBḥ, wfvḥḥZ e"qmgḥni wnmve wbyXZ nBḥ |

3.4.4.1.3 | cḥZwJ U"wi d Avḥḥḥbi Rb" e"ḥqi wnmve 12 (evi) gvḥmi cḥKZ. Z"-Dcvḥ weḥkḥḥYi wfvḥḥZ cḥZ Kwi ḥZ nBḥ | ḥḥLvḥb mḥe, e"q mi vmi mswkḥ weZiY ḥkYxi Rb" wvḥ ᠖ Kiv nBḥ, Ab"vq e"q ewḥZ nBḥ |

3.4.4.1.4 | Kvgkb KZḥ.h_vh_ wbyxḥvi mḥavḥ⁹U"wi d wbyfḥYi Rb" mKj e"ḥqi hZ` i mḥe we"wi Z wnmve Dḥj ḥ Kwi ḥZ nBḥ |

3.4.4.1.5| cwi Pj b I i yYteyY e`q e`emv`qi tmB mKj e`q hrvn tmev c`v`bi minZ mi vmi RuoZ ev Dnv nBtZ DTM Ges tmevi e`e`w` i yYteyY RibZ e`q|

3.4.4.1.6| Pj vZ m`ut`i eZgub ek f`vjy (current book value) Ablyqx avhKZ. AePtqi cwi gvY GKU e`q unmvte tgvU e`tqi ASfY nBte, Ges cieZvZ m`ut`i clyg`vqb nBtj I D³ avhKZ. AePtqi cwi eZB nBte bv|

3.4.4.1.7| mKj c`hrR` Kimgr K÷ Ae mvr`mi ASfY nBte|

3.4.4.1.8| vbtgje Avtj vPbv Ablyqx, GB e`qmgr c`Z`K tfr³v tkYxi c`Z` eiv` Kiv nBte|

3.4.4.2| cwi Pj b I i yYteyY e`q (Operation and Maintenance Expenses)

3.4.4.2.1| cwi Pj b I i yYteyY e`q e`emv`qi tmB mKj e`q hrvn tmev c`v`bi minZ mi vmi RuoZ ev Dnv nBtZ DTM Ges vmt`÷g i yYteyY e`q|

3.4.4.2.2| veZiY c`Z`v`bi cwi Pj b I i yYteyY e`q KtqKUl c`vb c`vb tkYxtZ vef³, h_v t veZiY, tfr³v LvZ, vepq, Ges c`k`vmbK I mvariY e`q|

3.4.4.2.2.1| veZiY e`q (Distribution Expenses)

3.4.4.2.2.1.1| veZiY e`q `bnU c`vb tkYxtZ vef³, h_v t cwi Pj b I i yYteyY|

3.4.4.2.2.1.2| cwi Pj b e`q vbtgje³ tkYmgtn vef³, h_v t veZiY tj vW vWmcwPs (load dispatching), Kgtc`hi t÷kb (compressor station) Gi ktgK I e`q, Kgtc`hi t÷kb (compressor station) Gi Ryj vbx I ve`y` e`q, M`vm tbUl qvK[®] I mvr`m` tgBbm& e`q, K`v`vWK c`UKkb (cathodic protection) e`q, ti `tj vUs GÜ vglvvi s t÷kb e`q-mvariY (CGS, TBS & DRS), vglvvi s I ti `tj vUs t÷kb e`q-evé, vki I evYR` (CMS), Avev`mK M`vm vglvvi I t`c`hi ti `tj Ui e`q, tfr³v `vcbv e`q, `vWv I tUvj KvgDvbtKmb (SCADA i.e. Supervisory Control and Data Acquisition Telecommunication) e`q, Ab`vb` e`q Ges fvov|

3.4.4.2.2.1.3| vbtg³ e`qmg³ i`yYteyY e`tqi Ašif⁹, h_vt i`yYteyY Z`viwK I c`Kškj, `vcvimgfni i`yYteyY I Dbq^b, Kg^tc^hi t`kb (compressor station) Gi hšcwZ i`yYteyY, M`vm t^bU^lqvK[©] i`yYteyY, K`vt_vwK c`UKkb (cathodic protection) vnt`g i`yYteyY, ti_tj^us G^U vGU^{is} t`kb hšcwZ i`yYteyY-mvaviY (CGS. TBS & DRS), vGU^{is} I ti_tj^us t`kb hšcwZ i`yYteyY-eré, w^ki I ewYR^l (CMS), Avev^mK M`vm vGUⁱ I t^chⁱ ti_tj^ui i`yYteyY, `w^v I t^uj K^ugD^ub^tK^mb hšcwZ i`yYteyY Ges Ab`v^b hšcwZ i`yYteyY|

3.4.4.2.2.2.| t^fv³vi vnmve msp^uš^l e`q (Customer Accounts Expenses)

3.4.4.2.2.2.1| t^fv³vi vnmve msp^uš^l e`q t^kej cwiP^jb e`qi^fc w^et^eiP^Z nq| vbtg³ e`qmg³ Bⁿvi Ašif⁹, h_vt Z`viwK, vGUⁱ wⁱw^s, t^fv³vi tiK^w I w^ej Av`vq, Abv`vq^th^vM^l vnmve Ges t^fv³v m^uw^kZ w^ewa e`q|

3.4.4.2.2.2.2| GB e`qmg³ t^fv³vi c^uZ eiv^li Ab^gv^tZi w^fv^et^Z m^sk^u t^fv³v t^kY^xi c^uZ eiv^l Kivnq|

3.4.4.2.2.3| w^eμq e`q (Sales Expenses)

3.4.4.2.2.3.1| w^eμq e`q t^kej cwiP^jb e`qi^fc w^et^eiP^Z nq| vbtg³ e`qmg³ Bⁿvi Ašif⁹, h_vt Z`viwK, c^uk^b I w^eμq e`q, w^eÁ^vc^b e`q, Ges w^ewa w^eμq e`q|

3.4.4.2.2.3.2| GB e`qmg³ t^fv³vi c^uZ eiv^li Ab^gv^tZi w^fv^et^Z m^sk^u t^fv³v t^kY^xi c^uZ eiv^l Kivnq|

3.4.4.2.2.4| c^uk^vm^ub^K I mvaviY e`q

3.4.4.2.2.4.1| c^uk^vm^ub^K I mvaviY e`q `B^u t^kY^tZ w^ef³, h_vt cwiP^jb e`q Ges i`yYteyY e`q; Z^te GB e`tqi ep`vsk^B cwiP^jb m^sk^u| cwiP^jb e`tqi g^ta^l iⁿq^tQ t c^uk^vm^ub^K I teZ^b-f^vZ^w, Aw^dm mieivⁿ, nvq^w m^wf^fm^m (hired services), cvB^cj^vB^b I `vc^bv ex^gv, m^uw^e ex^gv, AvⁿZ I y^wZ^M K^gP^vi^ti R^b e`q, K^gP^vi^ti t^cb^kb I Ab`v^b m^yav, d^vY^Pv^Bi^Rs (Franchising), j^vB^tm^Y dx, w^eÁ^vc^b e`q, w^ewa e`q Ges f^vov BZ`w^l |

3.4.4.2.2.4.2| i`yYvteyY e`tqi ASif9 tKej gvI mvavi Y cU (plant)-Gi i`yYvteyY RwbZ e`q|

3.4.4.2.2.4.3| Duj wLZ e`qmgR tfv³v-eivfI AbgvfZi wfvE`Z msukw tfv³v tkYxi wecixZ eivI Kiv nq|

3.4.4.2.2.5| `ef`wkK gyti weibgtq nwm-eiw (Foreign Currency Exchange Fluctuation)

3.4.4.2.2.5.1| AvSRwZK Avw_R cZwib nBtZ MpxZ `ef`wkK FY cwitkvtai tyfI AvSRwZK gyti wecixZ evsj v`k UvKvi weibgtq nvfii nwm-eiw KvitY FY e`envi Kvix jvBtmYx ivR`^ywi Zi m`ywb nBtZ cvfi, tKbbv FY cwitkvtai mgcwi gvY `ef`wkK gyti `vbxq gytiq wmvf9 Kiv nq| `ef`wkK gytiq FfYi tyfI Loan linked assets Ges `ef`wkK gyti FY gj` weibgtq nvi (Exchange rate) DVv bvgvi mvf_ mvf_ msukw cwi m`u` gj` DVv bvgv Kfi weavq weibgtq nvfii cv_R` (Exchange rate variation) RwbZ Foreign loan linked assets gj`i Dci AePq (Depreciation Charge) wYxZ nBte|

3.4.4.2.2.5.2| `ef`wkK gyti weibgtq nwm-eiw RwbZ e`tqi eivI Pwn`v eivfI wfvE`Z nBte hvrv wbtge mvi YxZ t` Lvfbv nBj t

weeY	e`q eivI		
	Pwn`v m`u`wKZ	cY` m`u`wKZ	tfv ³ v m`u`wKZ
cwi Pj b			
wEzi Y tj wWmcmPs (load dispatching)	x		
Kgtcni t`kb klgK l e`q	x	x	
Kgtcni t`kb Rjv vbx l we`yr	x	x	
M`vm tbUl qvK`l mwf`m tgBbm&e`q	x		
K`vt`wWwK cUUKkb (cathodic protection) e`q	x		

weeiY	e`q eivl		
	Pwn`v m`umKZ	cY` m`umKZ	tfv3v m`umKZ
ti`_tj wUs GÜ wGUwi s t÷kb e`q mrvavi Y (CGS, TBS & DRS)	×		
ti`_tj wUs GÜ wGUwi s t÷kb e`q evé, wki I embR` (CMS)			×
AvevmK M`vm wGUvi I tcdhvi ti`_tj Ui e`q			×
tfv3v `vcbv e`q			×
`vWv I tUwj KwgDwbtkmb e`q	×		
Ab`vb` e`q	×		
frov	×		
i`yYteyY			
i`yYteyY Z`vi wK I cÜKSkj	×		
`vcbv i`yYteyY I Dbqb	×		
Kgtcdhi t÷kbi hšcwZ i`yYteyY	×	×	
M`vm tbUl qvK`i`yYteyY	×		
K`vt`_wW/K cÜUKkb (cathodic protection) wnt÷g i`yYteyY	×		
ti`_tj wUs GÜ wGUwi s t÷kb hšcwZ i`yYteyY mrvavi Y (CGS, TBS & DRS)	×	×	
ti`_tj wUs GÜ wGUwi s t÷kb hšcwZ i`yYteyY-evé, wki I embR` (CMS)			×
AvevmK M`vm wGUvi I tcdhvi ti`_tj Ui i`yYteyY			×

weeiY	e`q eivl		
	Pwn`v m`u`KZ	cY` m`u`KZ	tfv3v m`u`KZ
Wv I tUwj KugDwbtkmb hšcwZ i yYvteyY	×		
Ab`vb` hšcwZ i yYvteyY	×		
tfv3vi wmw			
tfv3v tmev e`q			×
wepq ep`KiY			×
ckvmbK I maviY e`q			×

3.4.4.2.2.5.4| thyt` Dctii mviYtZ ewYZ tKvb
wltqi thš` eivl inqvtQ thgb-Pwn`v I ctY`i
yt`t, tmBtyt` wmw Kivi cxwZ m`u`K^owtgic
Avtj vPbv `be`|

3.4.4.2.2.5.5| gwmK tfv3v PvR^{ev} Ab` tKvb weiea
PvR^{wbY}q e`eüZ e`qmgntK tkYxi tgvU cwi Pj b I
i yYvteyY e`tqi Ašf^o Kiv hvBte bv|

3.4.4.3| AePq (Depreciation)

3.4.4.3.1| hvPvB etl^oe`eüZ I e`envh^ovqx mKj m`u` i ewl R
tgvU AePtqi cwi gvY AePq e`tqi Ašf^o nBte|

3.4.4.3.2| GB e`q cZ`K cDU (plant) wmwtei kZKiv nvti i
wfvE`Z msuk^o tfv3v tkYxi cZ` eivl nBte|

3.4.4.4| AvqKi I Ab`vb` Ki (Income and Other Taxes)

3.4.4.4.1| j vBtmYx KZK cÜ`E Ki GKw e`q hvrv tmev cÜvtbi
yt`t e`emvqK e`q wmwte Av`vqthvM` nBte|

3.4.4.4.2| GKrb weZiY j vBtmYxi cwi Pj b Gi yt`t `B cKvi
Kiv Øviv mi mwi cÜhvR` h_v t fvgKi I AvqKi |

3.4.4.4.2.1| KgPvixi teZb ev wKv`vti i wej nBtZ th A^o
j vBtmYx mi KvitK cÜvtbi Rb` KwUqv ivtL Zvrv U`wi d tiU
wbaftYi Dt`tk` j vBtmYxi K÷ Ae mwf^omi Ašf^o nBte
bv| Zte D³ifc KwZZ At`P AwZwi 3 tKvb A^oj vBtmYx

mi Kvi tK c0vb Kwitj Zvrv tmevi e`tqi GKwJ Ask wnmvte MY" nBte| hw` j vBtmYx Ab" tKvb Ki cwitkva Kti hvrv GB cxiZtZ (methodology) Avtj wPZ nq bvB wKŠ' hvrv cZ`y cfve c0KwZK M'vm weZtYi Dci i wqvqQ, Zvrv nBtj Dnv K ÷ Ae mvrFmi GKwJ Ask wnmvte MY" nBte|

3.4.4.4.2.2| gj" msthvRb Ki (VAT) weZiY chq fiv3vi wBKU nBtZ Av`vq Kiv nq, weZiY j vBtmYxi Dci eZq bv|

3.4.4.4.2.3| fvgKi M'vm weZiY cwigvY Qviv mivmwi cfwEZ nq bv, Ges mvavi YZt Brv weea e`q wnmvte c0wKZ nq|

2.3.4.4.2.4| hvPvB etl`mi Kvi tK cwitkwaZ AvqKi U`wi d tiU wVRvBtb LiP wnmvte aiv nBte|

3.4.4.4.2.5| mvavitY" Ably e'emvtqi (not publicly traded) tKv`vbxixi tytI Ges mvavitY" Dby e'emvtqi (publicly traded) tKv`vbxixi tytI AvqKi wfbewfbae wbaWi Z nvti Av`vqthvM" nq| weZiY j vBtmYxi tytI Dvj mLZ th tKvb GKwJ tKv`vbxixi (not publicly traded/publicly traded) nvi c0hvR" nBte, Ges th nvi w c0hvR" nBte Zvrv mg`fb U`wi d tiU Avte`bcfI Z`-c0vY _wKtZ nBte|

3.4.4.4.3| evsj v`tk cY" Avg`vbxixi mgq GKRB j vBtmYx gj" msthvRb Ki (VAT), Avg`vbxixi e` I AwMg AvqKi c0vb Kti | Avg`vbxixi cY"i Pjv vb gtj"i Dci wbaWi Z nvti AwMg AvqKi Avtivc Kiv nq|

3.4.4.4.3.1| Avg`vbxixi cY"i Dci cwitkwaZ gj" msthvRb Ki (VAT) I Avg`vbxixi e` m`u` ev cY"i mSMh e`tqi GKwJ Ask, ZvB Dnv D3 m`u` ev cY"i mSMh gtj"i Ašif9 nq| GB gj" B AePq Ges wi UvY©Ab AvtmUm (Return on Assets) wbaWi tY e`euZ nBte|

3.4.4.4.3.2| hw` j vBtmYx tKvb μqKZ.cY"i Dci gj" msthvRb Ki (VAT) c0vb Kti, Zvrv nBtj Dnv, U`wi d tiU wbaWi tYi DfI tK", D3 cY"i mSMh e`tqi Askifc m`u` ev cY"i c0wKZ e`q (book cost) Gi Ašif9 nBte|

3.4.4.4.4| Avg`vbxKZ.c`Y`i Dci AwM`g AvqKi c`vb Qvovl , jvBtmYx KZR.miKvi`K %gwmK wFwE`Z c`o`uj Z AwM`g AvqKi c`vb Kwi`Z nq| jvBtmYx msuk` A_`erm`ti Rb` K`ti GKwU c`o`jb c`Z K`ti| jvBtmYxi `wqZi K`ti GKwU wba`wi Z Ask AwM`g c`vb Kiv| c`Z`K wZb gvb ci ci, jvBtmYx weMZ wZb gvtmi c`KZ.Avg l K`ti `vtqi wFwE`Z cieZx`wZb gvtmi c`o`jb mg`s`q K`ti| A_`ermi tk`tl, c`o`q AvqK`ti m`wZ `TgwmK wFwE`Z c`E AwM`g AvqKi Ges c`Y` Avg`vbx mgq c`E AwM`g AvqKi mg`s`q Kwi`qv bxU c`o`q AvqKi miKvi`K c`vb Kwi`Z nq| hw` AwM`g c`E AvqK`ti tgvU cwi`gvY GKB A_`erm`ti miKv`ti c`o`c` AvqK`ti cwi`gv`ci Aw`K nq, Zv`v nB`tj AwZwi 3 AvqKi c`vb Kwi`Z nq bv, Ges AwM`g c`E AvqK`ti D`E Ask cieZx` A_`erm`ti tRi Uv`v nq| AwM`g AvqKi GKwU AwM`g-c`vb (prepayment) Ges D`vi GKwU Ask ti`_tj Uix l qm`K` K`w`cUvj (regulatory working capital)-Gi A`sf` nB`te, thi`fc D`cti Pj wZ gj-ab A`sk ew`Z nB`qtQ|

3.4.4.4.5| ivR`-` wFwE`Z we`fbc`fv`v tk`Yxi we`cix`Z Ki w`mvef` Kiv nq| hw` Ave`mK tk`Yx kZKiv 70 f`M ivR`-` w`bqv`K nq, Zv`v nB`tj kZKiv 70 f`M Ki D`3 tk`Yx`K eiv` Kiv nB`te|

3.4.5| eiv` d`v`i (Allocation Factors)

3.4.5.1| eiv`i D`i`k` jvBtmYx w`bge`w`Z Z_` msKj b Kwi`tet msuk`o tk`Yxmg`ni Rb` weZiY _`y`y (distribution throughput), tk`Yxmg`ni t`fv`vmsL`v, w`tbi me`w` K P`w`v`v (peak day demand), tk`Yxmg`ni g`ta` c`Z`K tk`Yxi m`te`P P`w`v`v, M`h` c`U (gross plant), Ges k`gi Rb` c`E Uv`Kvi cwi`gvY|

3.4.5.2| K`tgw`wU Ges K`vcw`wU A`vtj`v`KUi (**Commodity and Capacity Allocator**)t tk`vb tk`vb e`q l m`u`g`j` K`tgw`wU Ges K`vcw`wU A`b`v`ti eiv` Kiv nq| K`tgw`wU ewj`Z e`svq weZiY e`e`vi Mo e`envi Ges K`vcw`wU ewj`Z e`svq weZiY e`e`v nB`Z `w`bK m`te`P P`w`v`v (peak day requirements)|

3.4.5.2.1| nvRvi N`b`gUv`ti (MCM) w`mveKZ.ewl`R` _`y`y-tK 365 `v`v f`M Kwi`qv Mo `w`bK P`w`v`v w`Y`Z nq| B`vB weZiY e`e`vi c`Y` P`w`v`v (commodity needs)|

3.4.5.2.2| weZiY e`e`vq mte`PP Pwn`vi w`tbi (peak day) cwi gvcKZ.m`Aj b cwi grtYi wfiE`Z, `wbK Mo m`Aj b cwi grtYi AwZwi³ cwi gvY wY`Z nq| GB cwi gvYB weZiY e`e`vi ygZvi Pwn`v (capacity needs)|

3.4.5.2.3| AZtci cY` Pwn`v`K (commodity needs) w`tbi mte`PP Pwn`vi cwi gvY (peak day throughput) Øviv fVM Kiv nq Ges BnvB cY` A`vtj v`KUi (commodity allocator)| GKBi`fc ygZv Pwn`v`K (capacity needs) w`tbi mte`PP Pwn`vi cwi gvY (peak day throughput) Øviv fVM Kiv nq Ges BnvB ygZv A`vtj v`KUi (capacity allocator)|

3.4.5.3| **gy** G`vtj v`KUi (**Throughput Allocator**) t hvPvB e`I`P wnmveKZ.Z_`vbjvqx, wewfb`kYxi tmev M`hYKvix tfr³v` i Rb` cwi ewnZ c`KwZK M`vtmi cwi gvY nBj **gy** A`vtj v`KUi (throughput allocator)| c`ZwU tkYxi M`vm mieiv`ni cwi gvY tgvU **gy** (throughput) Gi fMski`fc c`KvK Kiv nq|

3.4.5.4| tfr³vmsL`v A`vtj v`KUi (**Number of Consumers Allocator**)t wnmveKZ.Z_`vbjvqx, tmevi c`Z`KwU tfr³v tkYxi t`y`T hvPvB e`I`P weZiY tmev M`hYKvix tfr³vi msL`v nBj tfr³v msL`v A`vtj v`KUi (number of consumers allocator)| GB msL`v`K tfr³vi tgvU msL`v Øviv fVM Kw`tj kZKiv nvi cvl qv hvB`te|

3.4.5.5| w`cK tW w`tkvqvi tgvUm& A`vtj v`KUi (**Peak Day Requirements Allocator**)t hvPvB e`I`P weZiY e`e`vi mte`PP Pwn`vi w`tbi (system peak day) c`Z`K tfr³v tkYxi KZ`R.e`euZ c`KwZK M`vtmi cwi gvY nBj w`cK tW A`vtj v`KUi (peak day allocator)| tgvU w`cK tW **gy** (peak day trthroughput) Gi kZKiv nvi i`fc tkYxi e`envi c`KvK Kiv nq|

3.4.5.6| ivR`^ A`vtj v`KUi (**Revenue Allocator**)t hvPvB e`I`P jvBtm`Yx KZ`R. tkYxl qvix tgvU ivR`^ kZKiv nvi nBj ivR`^ A`vtj v`KUi (revenue allocator)|

3.4.5.7| k`g A`vtj v`KUi (**Labour Allocator**)t hvPvB e`I`P UvBg kx`Ui (time sheet) Z_`vbjvqx, c`Z`K tkYxi Rb` jvBtm`Yxi tgvU k`g e`tqi kZKiv nvi nBj k`g A`vtj v`KUi (**labour allocator**)|

3.4.5.8| Mo I AwZwi 3 Pwn`v A`vtj v`KUi (**Average and Excess Demand Allocator**)t Mo I AwZwi 3 Pwn`v A`vtj v`KUi (average and excess demand allocator) nBj c0Z`K tfr3v tkYx KZR.M`vm weZiY ygZvi Mo e`envi Ges mtePP wmt÷g tjwW (system load) ci`Yi Rb` Zv`i `vqexZv| KLbl KLbl Bnv`K 0e`euZ I Ae`euZ ygZv0 (used and unused capacity) A`vtj v`KUi i`c D`j L Kiv nq hv e`euZ ygZv e`q Ges Ae`euZ ygZv e`q wmwte Ajv`v Ajv`v vfrte wbyZ nq| weZiY e`e`vi tgvU e`q`K mskw tkYxi tjwW d`v±i (load factor) 0viv ,Y Kwiv e`euZ ygZv e`q wbyQ Kiv nq| weZiY e`e`vi Aenkw ygZvi e`q Ae`euZ ygZv wmwte wetePPZ| GB A`vtj v`KUi (allocator) wbyQi Rb`, j vBtmY`K hvPvB e`l P thmKj Z` msKj b KwitZ nBte, Zvrv nBj c0Z`K tfr3v tkYxi ewl R tgvU M`vm e`envti i cwi gvY (throughput), mtePP Pwn`vi w`tbi cwi gvYKZ.tgvU e`envti i cwi gvY (total maximum throughput) Ges c0Z`K tfr3v tkYxi mtePP e`envti i cwi gvY (maximum throughput)| tfr3v tkYxi mtePP Pwn`v (class peak) mtePP Pwn`vi w`b (peak day) e`ZxZ Ab` th tKvb mgq NuU`Z cvti-D`vniY `fjc thgb, tgSmgx tfr3v| wbtgic mvi Y`Z A`vtj v`KUi (allocator) wbyQ cSv c0k0 Kiv nBj t

tfr3v tkYx	1	2	3	4	5	6	7	8
	ewl R e`envi (vgwj qb Nb wgvUvi MMCM)	wmt÷igi mtePP Pwn`v (system peak) (MMCM/w`b)	tkYxi mtePP Pwn`v (MMCM/w`b)	Mo Pwn`v (MMCM/w`b)	c0mm w/gvU (MMCM/w`b)	AwZwi 3 Pwn`v (MMCM/w`b)	Mo I AwZwi 3 Pwn`v (MMCM/w`b)	kZKiv nvi
w`y	4100		33.70	11.23	22.47	15.33	25.56	57%
mvi	1400		9.59	3.84	5.75	3.93	7.76	17%
wkí	1000		7.53	2.74	4.79	3.27	6.01	13%
AvenmK	1000		7.53	2.74	4.79	3.27	6.01	13%
ewYwR`K	80		0.55	0.22	0.33	0.23	0.44	1%
tgSmgx	5		0.03	0.01	0.02	0.01	0.02	0%
tgvU	7585	46.81	58.93	20.78	38.15	26.03	46.81	100%

wej tiKtWp wfwE`Z, cOZ`K tkYxi hvPvB etl`ewl R M`vm e`envti i cwi gvY (volume) Ges tgvU ewl R M`vm e`envti i cwi gvY (throughput) Kj vg 1 G t`Lv`bv nBqv`Q| wmt`÷`tgi mte`P Pwn`vi w`tbi cwi gvY (system peak-day throughput) i`aytgvU wnmvte Kj vg 2 G t`Lv`bv nBqv`Q| hvPvB etl`P wej tiKtWp wfwE`Z, cOZ`K tkYxi Rb` mte`P M`vm e`envti i cwi gvY (maximum throughput) Ges tgvU thvMdj Kj vg 3 G t`Lv`bv nBqv`Q| tkYxi mte`P e`envti i cwi gvY (class maximum throughput) hvPvB etl`P th tKvb mgq NwU`Z cvti | Bnv mvgwMKfvte wmt`÷`tgi mte`P Pwn`vi w`b (system peak day) e`ZxZ Ab` tKvb w`bl NwU`Z cvti-hvrv tfv³v tkYxi `enkto`i Dci wbf`Pkj |

Kj vg 1 G cO`E tkYxwfwE`K M`vm e`envti i cwi gvY`K 365 Øviv fvM Kwi qv Mo `wbK cwi gvY ev wmt`÷`tgi Mo Pwn`v cvl qv wMqv`Q| e`Z, Bnv mAvj b c`xwZi Øe`euZØ Ask A_ev tgvU cwi ewnZ M`vm mieivni Rb` cØqvRbxq me`Bge`ygZv (capacity)| tgvU Mo Ges tgvU wmt`÷`g w`K (system peak) Gi ga`Kvi e`eavb nBj weZiY e`e`vi M`vm mieivn ygZvi ØAe`euZØ Ask, hvrv tKej mte`P Pwn`v wgvU`bvi Rb`B `v`K| Dcti i D`vni`Y, we`y tkYxi 4100 GgGgwmGg `vY`K (throughput) 365 Øviv fvM Kwi qv 11.23 GgGgwmGg Mo `wbK `vY (throughput) cvl qv wMqv`Q|

cØmm wWgvU (process demand) ev `vY (throughput) tkYxi mte`P Pwn`v (Kj vg 3) nBtZ Mo Pwn`v (Kj vg 4) we`qvM Kwi qv wBY` Kiv nBqv`Q| Dcti i D`vni`Y, we`yZi t`y`T, tkYxi mte`P Pwn`v `wbK 33.70 GgGgwmGg nBtZ 11.23 GgGgwmGg we`qvM Kwi qv cØmm wWgvU (process demand) 22.47 GgGgwmGg cvl qv wMqv`Q|

AZtci mte`P Pwn`vi w`tbi cØqvRb wgvU`Bevi Rb` cØqvRbxq AwZwi³ ygZv (capacity) D³ cØmm wWgvU m`u`K`cOZ`K tkYxi Dci wloge`fc b`i`Kiv nBqv`Qt mte`P Pwn`vi w`tbi (peak day) `wbK tgvU 46.81 GgGgwmGg nBtZ tgvU Mo Pwn`v 20.78 we`qvM Kwi qv 26.03 AwZwi³ Pwn`v cvl qv wMqv`Q| D`vniY `t`c, we`yZi t`y`T cØmm wWgvU ev `vY (22.47 GgGgwmGg)-tK tgvU cØmm wWgvU (38.15 GgGgwmGg) Øviv fvM Kiv nBqv`Q Ges fvMdj `kvgK gj`gvb`K 26.03 Øviv `Y Kwi qv we`y weZi`Y b`i`Kivi Rb` `wbK AwZwi³ Pwn`v 15.33 GgGgwmGg cvl qv wMqv`Q| mZivs, GBi`fc tkYxl qvix wBY`Z msL`v msukO tkYxi Dci Mo M`vm e`envti i AwZwi³ ygZvi (capacity) w`l qvU eZB`te|

AZtci Mo I AwZwi³ Pwn`v, Kj vg 4 G c0E cwi gvY Ges Kj vg 6 G c0E cwi gvYi mgw0 nBte| D`vniY `fc, we`y tmevi tkYxi Rb` 11.23 thvM 15.33 mgvb 26.56, hrvn tgvU mteP Pwn`vi w`tbi ygZv `wbK 46.81 GgGgmGg, Gi 57% hrvn Kj vg 8 G t`Lv`bv nBqtQ| mZvis, th tkvb ygZvi (capacity) e`qtK hrvn mi vmi b`I Kiv hvq bv, 0.57 0iv ,Y Kwi qv we`y tkYxi tiU wbyq e`q mrvtei c0Z eivl Kiv hvBte| GB c0uqv th tkvb mSL`K tkYxi tytI e`envi Kiv hvBte|

3.4.6| mgwi kKZ. cwi Pj b ivR`^ (Recommended Operating Revenues)t

3.4.6.1| c0Z`K weZiY tkYxi Rb` mgwi kKZ. cwi Pj b ivR`^ nBte c0`weZ wi UvYAb tiU teR (return on rate base) Ges Pj wZ erm`ti i AePq I Kimn tgvU cwi Pj b e`tqi mgw0|

3.4.6.2| GB mrvve c0Z`K tfv`v tkYxi Rb`, Ges tfv`v tkYxi Rb` mgwi kKZ. cwi Pj b ivR`^ mgw0 mvgwM`K ivR`^ Pwn`vi mgvb nBte| mvgvb` MvYwZK cv`R` nBtZ cv`ti, Ges tmBtytI cv`R` BtZvgta` wbyqZ tkYx cwi Pj b ivR`^ AvbgwZK nvti tfv`v tkYxi gta` ewUZ nBte|

mgwi kKZ. cwi Pj b ivR`^ c0`weZ wi UvYAb tiU teR + cwi Pj b e`q

3.4.6.3| mAvj b j vBtmYxi ivR`^ Pwn`v AR`bi Rb` c0qvRbxq ivR`^ epxi cwi gvY wbyqi D`t`k` Pj wZ cwi Pj b ivR`^ (current operating revenue) mrvZ mgwi kKZ. cwi Pj b ivR`^ cwi gvYi Zj`bv Kiv nq|

3.4.7| tgvU Pj wZ cwi Pj b ivR`^ (Total Current Operating Revenues)t

3.4.7.1| c0Z`K tkYxi Rb` tgvU Pj wZ cwi Pj b ivR`^ nBte wbgewZ Avqmg`ni mgw0, h`vt weZiY tmev ivR`^; c0E Ab`vb` tmev nBtZ Avq, m`y eve` Avq, Ges wevea Avq|

tgvU Pj wZ cwi Pj b ivR`^ weZiY + Ab`vb` tmev + m`y + wevea

3.4.7.2| tfv`v PvR` c0tms`thvM PvR`BZ`w` eve` c0B ivR`^ wevea Avtqi A`sf` nBte|

3.4.7.3| c0Z`K weZiY tkYxi Rb` Pj wZ ivR`^ c0KZ. mrvvef`y ivR`^ wfvE`tZ wbyqZ nBte|

3.4.8| cřłmeZ ivR⁻ewx (Proposed Revenue Increase)t

3.4.8.1| Pj wZ cwi Pj b ivR⁻ I mřvwi kKZ. cwi Pj b ivR⁻ř gřa^o tkYxl qvix th cwi gvY ivR⁻ř cv_R ZvrvB cřłmeZ ivR⁻ewx| GB ivR⁻ewx U^owi d tiU ewx Kwi qv AwRZ nq hvrv j vBřmYřřK mřvwi kKZ. tiU Ae wi UvY^o(rate of return) ARB Ges cwi Pj b e^oq wqUvBeri Rb^o chřB Zniej cřłBi mřřvM cřłvb Kři | wbtgře mřř Brv cřłwř nBqrřQ t cřłmeZ ivR⁻ewx=mřvwi kKZ.cwi Pj b ivR⁻—Pj wZ ivR⁻

3.4.8.2| Dvj wLZ cřłmeZ tkYx ivR⁻ewx mřřřni Dci AvqKi cřłhvR^o| řmB Kvi řY D³ cřłmeZ ivR⁻ewx mřřřřK mi vřvwi Pj wZ ivR⁻ř mřvZ řřvM Kwi qv ev⁻řvqB Kiv nBřj , j vBřmYř mřvwi kKZ.cwi Pj b ivR⁻ř vřř e⁻ nBře| řvrel řZ cřł^o ivR⁻; ewaZ Kři i mřcwi gvY Kg nBře| mřřřivs, j vBřmYř hvrvřZ mřvwi kKZ. ivR⁻ř m^oúYřřB ARB Kwi řZ cřři Z³4b^o ivR⁻ewx i cwi gvY wKQYw evovBqv (grossed up) wřvve Kwi řZ nBře| ewaZ Ki wřvřře avi qv D³ ivR⁻ewx i cwi gvY Avi I ewx Kwi řZ nBře| GBRb^o GKwU tiwřřvB D Ki řvi kb d^ovři (revenue conversion factor) řZix Kiv nBqrřQ, hvrv řřiv cřłmeZ ivR⁻ewx wBYř Kiv m^oe nBře|

3.4.8.2.1| tiwřřvB D Kbfvi kb d^ovři mKj tkYxi řřřřřB e^oenwř Dvj wLZ tiwřřvB D Kbfvi kb d^ovři GKwU mřř řřiv wBYř Kiv nq| D³ mřř Abřřvqx ř10 mřL^ovřřK, Aci GKwU ř10 mřL^ov nBřZ cřłhvR^o AvqKi nvi wřřřvM Kwi qv th wřřřvMđj cvl qv hvq, Zvrv řřiv řřvM Kiv nq, řřiřc wbtgře cřł E nBj t

$$tiwřřvB D Kbfvi kb d^o vři = 1 ÷ (1 - AvqKi nvi)$$

3.4.8.2.2| GBřvře Kbfvi kb d^ovři wBYřři ci Dnv řřiv cřłmeZ ivR⁻ewx i cwi gvY řřřK řřř Y Kwi qv mřvwi kKZ. ivR⁻ewx cvl qv hvBře, hvrv wbtgře řřc cřł E nBj t

$$mřvwi kKZ. ivR⁻ewx = cřłmeZ ivR⁻ewx × tiwřřvB D Kbfvi kb d^o vři$$

3.4.9| řgvU mřvwi kKZ. ivR⁻ Pwř^ov (Total Recommended Revenue Requirement)t řgvU mřvwi kKZ. ivR⁻ Pwř^ov nBřZ řřQ Pj wZ tkYř mřřřni ivR⁻ Ges mřvwi kKZ. tkYř mřřřni ivR⁻ewx i mřvř, řřiřc wbtgře mřř cřłwř nBqrřQ t

$$mřvwi kKZ. řgvU ivR⁻ Pwř^ov = řgvU Pj wZ ivR⁻ mřvwi kKZ. ivR⁻ewx$$

3.5 | weZiY tiU (Distribution Rate)—

3.5.1 | c0Z`K tkYxi Rb` mgvwi kKZ.ivR`^Pwn`v`K D3 tkYxi ewl R M`vm weZiY cwi gvY (nvRi NbwgUvi ev GgwmGg) 0vivi fvM Kwi qv D3 tkYxi Rb` weZiY tiU wbyq Kiv nq| wbtg0e m`f Bnv c0wkZ nBj t

weZiY tiU=mgvwi kKZ.ivR`^Pwn`v`+ewl R weZiYKZ.M`v`tmi cwi gvY

3.5.2 | M`vm weZiY tmev avivewnK I avivewnKZvnx (firm and interruptible) tmev wnmve wetewPZ nBtj, Kwgkb tKm wfvE`Z GB mKj welfqi mgvavb Kwi te Ges c0qvRb gtb Kwi tj GB c`wZ (methodology) mstkrab Kwi tZ cwi te |

4 | welea PvR` (Miscellaneous Charges)—

4.1 | mvi -mst`yct

4.1.1 | c0KwZK M0m weZiY jvBtmYxi wetkl tKvb tfv3v tkYxtK tmev c0v`bi Rb` wetkl Pwn`v ci-YKt`r welea PvR`Av`iv`ci c0qvRb nBtZ cwi, h`vt clytmsthvMPvR` wej t`^ wej cwi tkva PvR`, wetkl wqZ wglvi ev weZiY PvR` BZ`w` |

4.1.2 | c0Z`K weZiY jvBtmYx Zvni tiU Avte` bct`f tfv3v`i c0Z th mKj welea PvR`Av`ivc Kwi tZ B`Qj Zvni D`j L Kwi te, Ges D3 PvR`wbyq e`tqi h`v`Zv c0vYKt`r Dnvi minZ GKwU cY% KvhE` c0vb Kwi te | D3 tiU wbyq tKvb c0U ev tKvb e`q GKevi e`eUZ nBtj Dnv clyivq c0KwZK M`v`tmi weZiY tiU wbyq e`eUZ nBtZ cwi te bv | welea PvR`nBtZ c0B ivR`^mvgwMK ivR`^ Pwn`v ci`Y e`eUZ nBte |

4.2 | tfv3v PvR` (Customer Charge) t

4.2.1 | welea PvR` GKwU D`j L thvM` PvR`nBtZtQ tfv3v PvR` jvBtmYxi weZiY e`e`vi minZ tfv3v`i mshy Kwi tZ wKQyA`e`tqi c0qvRb nq hvnv tiU KvwvtgvZ c0Zdj b`w`k`Z nBte, D3 msthvM e`eUZ nDK ev bv nDK | wbtg0GKwU Awfb0AvevmK tfv3v PvR`wbyq wnmve c0vb Kiv nBj |

4.2.1.1 | Awfb0 AvevmK tfv3v PvR` (Domestic Flat Customer Charge)

4.2.1.1.1 | Awfb0 AvevmK tfv3v PvR`wbyq Rb` Kwgtbi wnmve c`wZ wbtg0c nBte |

4.2.1.1.2 | wnmvef`y Z`w` e`envi Kwi qv jvBtmYx tmevi Rb` Ges wglv`i Rb` c0U-wnmve wpyZ Kwi te, hvnv AvevmK tkYxtK tmev c0v`b e`envi`i Rb` m`w` 0fvte wpyZ n l qvi thvM` |

AvevmK tmev e`q+AvevmK wglvi e`q=AvevmK m`u`k`Z tfv3v PvR` c0U e`q

