

**MYcÖRvZš¿x evsjv‡`k miKvi**

**cwi‡ek I eb gš¿Yvjq**

**[Lmov]**

**cwi‡ek msi¶Y wewagvjv, 2017**

**cwi‡ek msi¶Y wewagvjv, 2017**

**m~wPcÎ**

|  |  |  |
| --- | --- | --- |
| µwgK bs | wk‡ivbvg | c„ôv |
| 1| | msw¶ß wk‡ivbvg, cÖ‡qvM I cÖeZ©b | 1 |
| 2| | msÁv | 1 |
| 3| | ¶wZKi †auvqv m„wóKvix I ¯^v¯’¨nvwbKi hvbevnb | 2 |
| 4| | cwi‡ek `~lY ev Ae¶qRwbZ ¶wZi cÖwZKv‡ii Av‡e`b I cÖwZKvi | 2 |
| 5| | bgybv msMÖ‡ni †bvwUk | 2 |
| 6| | Ae¯’vbMZ I cwi‡ekMZ QvocÎ cÖ`v‡bi D‡Ï‡k¨ wkí cÖwZôvb I cÖK‡íi †kªYxweb¨vm | 2 |
| 7| | Ae¯’vbMZ I cwi‡ekMZ QvocÎ MÖn‡Yi eva¨evaKZv | 2 |
| 8| | Ae¯’vbMZ I cwi‡ekMZ Qvoc‡Îi Rb¨ Av‡e`bcÎ `vwL‡ji Kvh©vjq | 3 |
| 9| | Ae¯’vbMZ QvocÎ cÖ`v‡bi we‡eP¨ welqmg~n | 3 |
| 10| | meyR †kªYxi Ae¯’vbMZ I cwi‡ekMZ QvocÎ cÖ`vb c×wZ | 3 |
| 11| | njy` †kªYxi Ae¯’vbMZ I cwi‡ekMZ QvocÎ cÖ`vb c×wZ | 3 |
| 12| | Kgjv ‡kÖYxi Ae¯’vbMZ I cwi‡ekMZ QvocÎ cÖ`vb c×wZ | 4 |
| 13| | jvj †kÖYxi Ae¯’vbMZ I cwi‡ekMZ QvocÎ cÖ`vb I RbgZ hvPvB c×wZ | 4 |
| 14| | cwi‡ekMZ Qvoc‡Îi †gqv` | 5 |
| 15| | Ae¯’vbMZ/cwi‡ekMZ QvocÎ bevqb | 6 |
| 16| | QvocÎ e¨wZ‡i‡K wkí cÖwZôvb ev cÖKí cwiPvjbvi †ÿ‡Î e¨e¯’v MÖnb | 6 |
| 17| | cwi‡ekMZ QvocÎ KwgwUi MVb I Kg©cwiwa | 6 |
| 18| | Ae¯’vbMZ I cwi‡ekMZ QvocÎ n¯ÍvšÍi | 7 |
| 19| | Avcxj `v‡qi | 7 |
| 20| | Avcxj KZ©„c¶ KZ©„K AbymiYxq c×wZ | 7 |
| 21| | Avcxj ïbvbx | 7 |
| 22| | cwi‡ek wb‡`©wkKv AbymiY | 8 |
| 23| | cwi‡ekMZ gvbgvÎv wba©viY | 8 |
| 24| | eR©¨ wbtmiY I wbM©g‡bi gvbgvÎv wba©viY | 8 |
| 25| | Qvoc‡Îi Av‡e`b cÖwµqvKiY wd | 8 |
| 26| | cwi‡ekMZ QvocÎ ev QvocÎ bevqb wd | 8 |
| 27| | wewfbœ †mev I Dnvi wd | 8 |
| 28| | wd cÖ`v‡bi c×wZ | 8 |
| 29| | cwi‡ekMZ ÿqÿwZ wbiƒcY I ÿwZc~iY Av`vq | 8 |
| 30| | cÖv\_wgK cwi‡ekMZ cixÿY (AvBBB) mgxÿv, cwi‡ekMZ cÖfve wbiƒcY (BAvBG) mgxÿv, mvgvwRK cÖfve wbiƒcb (GmAvBG), cwi‡ekMZ e¨e¯’vcbv cwiKíbv (BGgwc) cÖwZ‡e`b cªYq‡bi Rb¨ ‡hvM¨ e¨w³ Ges ms¯’vi ZvwjKvfzw³ | 9 |
| 31| | iwnZKiY I †ndvRZ | 10 |

dig-1 cÖwZKvi cÖv\_©bvi Av‡e`bcÎ

dig-2 bgybv msMÖn m¤úwK©Z AwfcÖvq †bvwUk

dig-3 (K) cwi‡ekMZ Qvoc‡Îi Rb¨ Av‡e`bcÎ (ÔmeyRÕ †kªYxfy³ cÖwZôvb ev cÖK‡íi †¶‡Î cÖ‡hvR¨)

dig-3 (L) cwi‡ekMZ Qvoc‡Îi Rb¨ Av‡e`bcÎ (Ônjy`Õ †kªYxfy³ cÖwZôvb ev cÖK‡íi †¶‡Î cÖ‡hvR¨)

dig-3 (M) cwi‡ekMZ Qvoc‡Îi Rb¨ Av‡e`bcÎ (ÔKgjvÕ †kªYxfy³ wkí cÖwZôvb ev cÖK‡íi †¶‡Î cÖ‡hvR¨)

dig-3 (N) cwi‡ekMZ Qvoc‡Îi Rb¨ Av‡e`bcÎ (ÔjvjÕ †kªYxfy³ wkí cÖwZôvb ev cÖK‡íi †¶‡Î cÖ‡hvR¨)

dig-4 wkí ev cÖK‡íi Kvh©µg ïiæi AbygwZcÎ

dig-5 QvocÎ bevq‡bi Av‡e`bcÎ

Zdwmj-1 cwi‡e‡ki Dci cÖfve we¯Ívi I Ae¯’vb Abyhvqx wewfbœ wkí cÖwZôvb ev cÖK‡íi †kªYxwefvM

Zdwmj-2 evqyi gvbgvÎv

Zdwmj-3 cvwbi gvbgvÎv

Zdwmj-4 †gvUihvbRwbZ wbtmiY gvbgvÎv

Zdwmj-5 hvwš¿K †bŠhvbRwbZ wbtmiY gvbgvÎv

Zcwmj-6 NªvY gvbgvÎv

Zdwmj-7 cqtwbM©gb gvbgvÎv

Zdwmj-8 wkí cÖwZôvb ev cÖK‡íi eR©¨ wbM©g‡bi gvbgvÎv

Zdwmj-9 wkí cÖwZôvb ev cÖK‡íi M¨vmxq wbtmiY gvbgvÎv

Zdwmj-10 wkí ‡kªYx wfwËK eR©¨ wbtmiY ev wbM©g‡bi gvbgvÎv

Zdwmj-11 cwi‡ekMZ QvocÎ Bmy¨ ev QvocÎ bevqb wd

Zdwmj-12 QvocÎ Av‡e`b cÖwµqvKiY wd

Zdwmj-13 cwi‡ek Awa`ßi KZ©„K cvwb, ZijeR©¨, evqy I k‡ãi bgybv we‡kølY Ges we‡kølYRvZ wewfbœ Z\_¨ ev DcvË mieivn msµvšÍ wd

Zdwmj-14wkí ev cÖK‡íi Ae¯’vb wba©viY wel‡q cvjbxq kZ©vejx

Zdwmj-15 wkí KviLvbv/ cªK‡íi BAvBG I BGgwc cÖwZ‡e`b ˆZixi wb‡`©wkKv

**MYcÖRvZš¿x evsjv‡`k miKvi**

**cwi‡ek I eb gš¿Yvjq**

**cÖÁvcb**

ZvwiL t-..............e½vã./....................wLªóvã

Gm. Avi. I. bs.........................................AvBb/2017 †h‡nZz,evsjv‡`k cwi‡ek msi¶Y AvBb, 1995 (1995 m‡bi 1 bs AvBb) cÖYq‡bi ci nB‡Z wewfbœ ms‡kvabx Avbqb Kiv nBqv‡Q, we‡klZ: 2010 m‡bi 50 bs AvB‡b D³ AvBb e¨vcKfv‡e ms‡kvab Kiv nBqv‡Q;

‡m‡nZz, cÖ‡qvR‡bi wbwi‡L bZzb I hy‡Mvc‡hvMx wewagvjv cÖYqb Kiv mgxPxb I Avek¨Kxq we‡ewPZ nIqvq cwi‡ek msi¶Y wewagvjv, 1997 iwnZ Kwiqv Z`¯’‡j, evsjv‡`k cwi‡ek msi¶Y AvBb, 1995 (1995 m‡bi 1 bs AvBb) Gi aviv 20 G cÖ`Ë ¶gZve‡j miKvi wbgœiƒc wewagvjv cÖYqb Kwij, h\_v t-

1| **msw¶ß wk‡ivbvg, cÖ‡qvM I cÖeZ©b|-(1)** GB wewagvjv cwi‡ek msi¶Y wewagvjv, 2017 bv‡g AwfwnZ nB‡e;

(2) Bnv mgMÖ evsjv‡`‡k cÖ‡hvR¨ nB‡e;

(3) Bnv evsjv‡`k †M‡R‡U cÖKv‡ki ZvwiL nB‡Z Kvh©Ki nB‡e|

2| **msÁv|-**welq ev cÖm‡½i cwicš’x wKQy bv \_vwK‡j, GB wewagvjvq,

(A)“Awa`ßi” A\_© AvB‡bi aviv 3 Dc-aviv (1) Gi Aaxb ¯’vwcZ cwi‡ek Awa`ßi;

(Av) “AvBb” A\_© evsjv‡`k cwi‡ek msi¶Y AvBb, 1995 (1995 m‡bi 1 bs AvBb);

(B) ÒAvÂwjK Kvh©vjqÓ A\_© evsjv‡`‡ki wewfbœ AÂ‡j cwi‡ek Awa`ß‡ii AvÂwjK Kvh©vjq bv‡g cÖwZwôZ Kvh©vjq;

(C)“Avcxj KZ„©c¶” A\_© AvB‡bi aviv 14Ges wewa 17 Abymv‡i miKvi KZ…©K MwVZ Avcxj KZ…©c¶;

(D)“‡Rjv Kvh©vjq” A\_© ‡Rjv ch©v‡q cÖwZwôZ cwi‡ek Awa`ß‡ii Kvh©vjq;

(E) “Zdwmj” A\_© GB wewagvjvi Zdwmj;

(F) “aviv” A\_© AvB‡bi †h ‡Kvb aviv;

(G)“cÖavb Kvh©vjq” A\_© cwi‡ek Awa`ß‡ii cÖavb Kvh©vjq hvnv eZ©gv‡b cwi‡ek feb, B-16 AvMviMvuI, XvKv-1207 wVKvbvq Aew¯’Z;

(H) “dig” A\_© GB wewagvjvi dig;

(I) ÒwefvMxq Kvh©vjqÓ A\_© evsjv‡`‡ki cÖkvmwbK wefv‡M cÖwZwôZ cwi‡ek Awa`ß‡ii wefvMxq Kvh©vjq;

(J) ÒgnvbMi Kvh©vjqÓ A\_© XvKv, PÆMÖvg, cieZx©‡Z †`‡ki Ab¨ †Kvb gnvbM‡i cÖwZwôZ cwi‡ek Awa`ß‡ii Kvh©vjq;

(K) ÒgnvcwiPvjKÓ A\_© AvB‡bi aviv 2(W)-G DwjøwLZ Awa`ß‡ii gnvcwiPvjK;

(L)“w¯’wZgvc” A\_© gvbgvÎvi PvwiwÎK ˆewkó¨;

(M)“¯’vbxq KZ©„c¶” A\_© msweav‡b 59 Aby‡”Q‡`i D‡Ïk¨ mvabK‡í MwVZ ¯’vbxq miKvi KZ…©cÿ;

(N) ÒcÖKíÓ A\_© wbav©wiZ mg‡q GKwU wbw`©ó jÿ¨ AR©‡bi D‡Ï‡k¨ †Kvb cwiKwíZ KvR;

(O) Òcwi‡ekMZ cÖfve wbiƒcY (BAvBG)ÓA\_© †Kvb cÖ¯ÍvweZ cÖKí ev Kvh©µ‡gi m¤¢ve¨ cwi‡ekMZ cÖfve wPwýZKiY, c~e©vbygvb I g~j¨vq‡bi GKwU mymsMwVZ cÖwµqv;

(P) ÒcÖv\_wgK cwi‡ekMZ mgxÿv (AvBBB)ÓA\_© cwi‡ekMZ cÖfve wbiƒc‡Yi j‡ÿ¨ cÖv\_wgK mgxÿv;

(Q) Òcwi‡ekMZ e¨e¯’vcbv cwiKíbv (BGgwc)ÓA\_© cwi‡ekMZ cÖfve cÖkgY I e¨e¯’vcbv cwiKíbv;

(R) Òe¨w³Ó A\_© e¨w³, †Kv¤úvbx, mwgwZ I mswewae× A\_ev Aswk`vix Kvievix ms¯’v A\_ev Dnv‡`i cÖwZwbwa Ges miKvwi cÖwZôvbI Dnvi AšÍfz©³ nB‡e;

(S) ÒwewaÓ A\_© GB wewagvjvi †h †Kvb wewa;

(T) ÒAvevwmK GjvKvÓ miKvi wKsev Dchy³ KZ©„cÿ KZ©„K †NvwlZ AvevwmK GjvKv †hLv‡b Kgc‡ÿ 50 (cÂvk) wU cwievi emevm K‡i|

**3|**  **¶wZKi †auvqv m„wóKvix I ¯^v¯’¨ nvwbKi hvbevnb|-** Zdwmj 4 ev †¶ÎgZ Zdwmj 5-G DwjøwLZ gvbgvÎv AwZµgKvix hvbevnb cwi‡e‡ki Rb¨ ¶wZKi †auvqv m„wóKvix ev ¯^v¯’¨nvwbKi hvbevnb ewjqv MY¨ nB‡e|

4| **cwi‡ek `~lY ev Ae¶qRwbZ ¶wZi cÖwZKv‡ii Av‡e`b I cÖwZKvi|-** (1) aviv 8 Gi Dc-aviv (1) Gi weavb †gvZv‡eK ¶wZMÖ¯Í A\_ev m¤¢ve¨ ¶wZi AvksKvMÖ¯Í †Kvb e¨w³ A\_ev Ab¨ †Kvb msÿyä e¨w³ D³ ¶wZ ev m¤¢ve¨ ¶wZi cÖwZKv‡ii Rb¨ dig-1 Abymv‡i gnv-cwiPvj‡Ki wbKUAv‡e`b Kwi‡Z cvwi‡eb|

(2) Dc-wewa (1) Abymv‡i Av‡e`bcÎ cÖvwßi 1(GK) gv‡mi g‡a¨ gnv-cwiPvjK aviv 8Gi Dc-aviv (2) ‡gvZv‡eK MYïbvbxmn ‡h †Kvb e¨e¯’v Mªn‡Yigva¨‡g Av‡e`b wb®úwË Kwi‡eb|

(3) MYïbvbxi Rb¨ ZvwiL, mgq I ¯’vb D‡jøLc~e©K Awf‡hvMKvix, Awfhy³ Ges mswkøó mKj e¨w³‡K †bvwUk Øviv AewnZ Kwi‡Z nB‡e|

(4) †bvwU‡ki ïbvbxt

(K) wba©vwiZ ZvwiL, mgq I ¯’v‡b Awf‡hvMKvix nvwRi bv nB‡j gnv-cwiPvjK Av‡e`b Lvwi‡Ri Av‡`k `vb Kwi‡eb;

(L) hw` Awf‡hvMKvix nvwRi nq wKš‘ cÖwZcÿ nvwRi bv nq Z‡e gnv-cwiPvjK GK Zidv Av‡`k cÖ`vb Kwi‡eb;

(M) hw` Dc-wewa 4(K) Abyhvqx Av‡e`b LvwiR nq Z‡e Av‡e`bKvix D³ Lvwi‡Ri Av‡`k cÖ`v‡bi ZvwiL nB‡Z 30 (wÎk) Kvh© w`e‡mi g‡a¨ nvwRi bv nIqvi KviY D‡jøLc~e©K cybivq Av‡e`b ïbvbxi Rb¨ gnv-cwiPvj‡Ki wbKU Av‡e`b Kwi‡Z cvwi‡e;

(N) Abycw¯’wZi KviY hyw³ msMZ nB‡j gnv-cwiPvjK Av‡e`‡bi welqwU we‡ePbv Kwi‡eb|

(5) gnv-cwiPvjK cÖ‡qvR‡b MYïbvbxi c~‡e© ev c‡iwZwb ev Zvi wbhy³ Kg©KZ©vi gva¨‡g Awf‡hv‡Mi welqwU m‡iRwgb hvPvB Kwi‡Z cvwi‡eb|

5| **bgybv msMÖ‡Öni †bvwUk|-**aviv 11 Gi weavb †gvZv‡eK gnv-cwiPvj‡Ki wbKU nB‡Z ¶gZvcÖvß Kg©KZ©v mswkøó KviLvbv ev cÖv½b ev ¯’v‡bi gvwjK/`Lj`vi ev cÖwZwbwa‡K dig-2 Abymv‡i D³ Kg©KZ©vi AwfcÖvq m¤ú‡K© †bvwUk cÖ`vb Kwi‡eb| †bvwUk Zvr¶wYKfv‡e cÖ`vb Kiv hvB‡e| bgybv msMÖ‡ni ‡¶‡Î D³ Kg©KZ©v aviv 11 Gi Dc-aviv (3) Gi weavbmg~n AbymiY Kwi‡eb|

6| **Ae¯’vbMZ I cwi‡ekMZ QvocÎ cÖ`v‡bi D‡Ï‡k¨ wkí cÖwZôvb I cÖK‡íi †kªYxweb¨vm|-** (1) Ae¯’vbMZ I cwi‡ekMZ QvocÎ cÖ`v‡bi D‡Ï‡k¨ cwi‡e‡ki Dci cÖfve we¯Ívi Ges Ae¯’vb Abyhvqx wkí cÖwZôvb I cÖKímg~n wbgœewY©Z PviwU †kªYx‡Z web¨¯Í nB‡e, h\_v t-

K) meyR;

L) njy`;

M) Kgjv Ges

N) jvj

(2) Dc-wewa (1) G ewY©Z †kªYxmg~‡ni AšÍf©y³ wkí cÖwZôvb I cÖKímg~‡ni weeiY Zdwmj-1 G cÖ`vb Kiv nBqv‡Q|

Z‡e, Zdwmj-1 G DwjøwLZ Pvi †kÖwY‡Z AšÍf©y³ b‡n Ggb †Kvb wkí ev cÖK‡íi †kÖwYKiY QvocÎ KwgwUi mycvwi‡ki wfwË‡Z gnvcwiPvjK wba©viY Kwi‡eb| GQvovI, gnvcwiPvjK wkí ev cÖK‡íi gvbe cwi‡ek I cÖvK…wZK cwi‡e‡ki Dci cÖfve Ges cÖfv‡ei Zvrch© we‡ePbv K‡i we`¨gvb †kÖwY cwieZ©b Kwi‡Z cvwi‡eb|

7|  **Ae¯’vbMZ QvocÎ I cwi‡ekMZ QvocÎ MÖn‡Yi eva¨evaKZv|-**njy`, Kgjv I jvj †kªYxi bZzb wkí cÖwZôvb ¯’vcb Ges cÖKí MÖn‡Yi c~‡e© cÖ\_‡g Ae¯’vbMZ I ciewZ©‡Z cwi‡ekMZ QvocÎ MÖnY Kwi‡Z nB‡e| meyR †kÖYxi †ÿ‡Î mivmwi cwi‡ekMZ QvocÎ cÖ`vb Kiv nB‡e|

Z‡e kZ© \_v‡K †h, Ae¯’vbMZ QvocÎ e¨wZ‡i‡K M¨vm ms‡hvM MÖnY Kwi‡Z cvwi‡e bv Ges wkí cÖwZôv‡bi †ÿ‡Î cixÿvg~jK Drcv`b I Ab¨vb¨ †ÿ‡Î cÖKí Pvjy Kwi‡Z cvwi‡e bv|

8| **Ae¯’vbMZ I cwi‡ekMZ Qvoc‡Îi Rb¨ Av‡e`bcÎ `vwL‡ji Kvh©vjq|-** †h wkí cÖwZôvb ev cÖK‡íi AbyK~‡j cwi‡ekMZ Qvoc‡Îi Rb¨ Av‡e`b Kwi‡Z nB‡e Dnvi Ae¯’vb hw`-

(1) cwi‡ek Awa`ß‡ii †Rjv Kvh©vjq Av‡Q Ggb †Kvb †Rjvq nq †m‡¶‡Î Av‡e`bcÎ D³ †Rjv Kvh©vj‡q `vwLj Kwi‡Z nB‡e;

(2) cwi‡ek Awa`ß‡ii †Rjv Kvh©vjq bvB Ggb †Kvb †Rjvq nq †m‡¶‡Î Av‡e`bcÎ mswkøó Awa‡ÿÎvaxb †Rjv/wefvMxqKvh©vj‡q `vwLj Kwi‡Z nB‡e;

(3) †Kvb gnvbM‡i nq †mB †¶‡Î Av‡e`bcÎ mswkøó gnvbMi Kvh©vj‡q `vwLj Kwi‡Z nB‡e| gnvbM‡ii Rb¨ Avjv`v Kvh©vjq bv \_vK‡j †m‡ÿ‡Î mswkøó †Rjv Kvh©vj‡q `vwLj Kwi‡Z nB‡e;

(4) GKB wefv‡Mi AvIZvfy³ GKvwaK †Rjvq nq †mB‡¶‡Î Av‡e`bcÎ mswkøó AvÂwjK/wefvMxq Kvh©vj‡q `vwLj Kwi‡Z nB‡e;

(5) GKvwaK wefv‡M we¯Í…Z nq †mB †¶‡Î Av‡e`bcÎ cÖavb Kvh©vj‡q `vwLj Kwi‡Z nB‡e;

9| **Ae¯’vbMZ QvocÎ cÖ`v‡bi we‡eP¨ welqmg~n**|- †Kvb wkí cÖwZôvb ev cÖK‡íi Ae¯’vbMZ QvocÎ cÖ`v‡bi †ÿ‡Î wb‡¤œv³ welqmg~n we‡ePbv Ki‡Z n‡et

(1) †Kvb wkí cÖwZôvb ev cÖK‡íi Ae¯’vb Ggbfv‡e wbe©vPb Kwi‡Z nB‡e †hb Bnv miKv‡ii †Kvb Dbœqb cwiKíbv ev bxwZgvjv ev wm×v‡šÍi cwicš’x bv nq|

(2) wkí cÖwZôvb I cÖK‡íi Ae¯’vb Zdwmj-14 G ewY©Z wkí ev cÖK‡íi Ae¯’vb wba©viY wel‡q cvjbxq kZ©vejx‡Z DwjøwLZ kZ©vw` c~iY Kwi‡jB †Kej Ae¯’vbMZ QvocÎ cÖ`vb cÖwµqv ïiæ Kiv nB‡e|

Z‡e kZ© \_v‡K †h, Awa`ßi nB‡Z Ae¯’vbMZ QvocÎ e¨ZxZ †Kvb wkí cÖwZôvb ev cÖK‡íi Rwg Dbœqb ev Rwgi †kªYx cwieZ©b ev †Kvb cÖKvi AeKvVv‡gv wbg©vY Kiv hvB‡e bv|

10| **meyR †kªYxi Ae¯’vbMZ I cwi‡ekMZ QvocÎ cÖ`vb c×wZ**|- (1) meyR †kªYxfy³ cÖ‡Z¨K wkí ev cÖK‡íi D‡`¨v³v‡K GKBmv‡\_ Ae¯’vbMZ I cwi‡ekMZ Qvoc‡Îi Rb¨ dig 3(K) c~iY Kwiqv cÖ‡qvRbxq `wjjcÎ I weeiYvw` ms‡hvRbc~e©K Zdwmj 12 †Z wba©vwiZ wdmn wewa 8-G DwjøwLZ mswkøó Kvh©vj‡q Av‡e`b Kwi‡Z nB‡e|

(2) Dc-wewa (1) Gi Aaxb Av‡e`bcÎ cÖvwßi 07 (mvZ) Kvh©w`e‡mi g‡a¨ mswkøó Kvh©vjq nB‡Z mivmwi cwi‡ekMZ QvocÎ cÖ`vb Kiv nB‡e| ‡Kvb Kvi‡Y Av‡e`bcÎ bvgÄyi nB‡j h\_vh\_ KviY D‡jøLc~e©K Av‡e`bKvix‡K 07 (mvZ) Kvh©w`e‡mi g‡a¨ wjwLZfv‡e AewnZ Kwi‡Z nB‡e|

11| **njy` †kªYxi Ae¯’vbMZ I cwi‡ekMZ QvocÎ cÖ`vb c×wZ**|- (1) njy` †kªYxfy³ cÖ‡Z¨K wkí ev cÖK‡íi D‡`¨v³v‡K Ae¯’vbMZ I cwi‡ekMZ Qvoc‡Îi Rb¨ dig 3(L) c~iY Kwiqv Zdwmj-14 †Z ewY©Z wb‡`©kbvi Av‡jv‡K Z\_¨vw`, cÖvmw½K `wjjcÎ I weeiYvw` ms‡hvRb Kwiqv Zdwmj 11 †Z wba©vwiZ Av‡e`b cÖwµqvKiY wdmn wewa-8G DwjøwLZ wb‡`©kbv Abyhvqx Awa`ß‡ii mswkøó Kvh©vj‡q Av‡e`b Kwi‡Z nB‡e|

(2) Dc-wewa (1) Gi Aaxb Av‡e`bcÎ cÖvwßi ci mswkøó Kvh©vjq KZ©„K wkí cÖwZôvb ev cÖKí m‡iRwg‡b cwi`k©b Kiv nB‡e| cwi`k©b cÖwZ‡e`‡b DwjøwLZ wkí cÖwZôvb ev cÖK‡íi Ae¯’vb Ges `vwLjK…Z KvMRcÎ m‡šÍvlRbK we‡ewPZ nB‡j 15 (c‡bi) Kvh© w`e‡mi g‡a¨ mswkøó Kvh©vjq nB‡Z D‡`¨v³v‡K Zdwmj 12-‡Z ewY©Z wba©vwiZ QvocÎ wd MÖnY c~e©K Ae¯’vbMZ QvocÎ cÖ`vb Kiv nB‡e g‡g© cÎ Øviv AewnZ Kwi‡Z nB‡e| ‡Kvb Kvi‡Y Av‡e`bcÎ bvgÄyi Kiv nB‡j KviY D‡jøLc~e©K Av‡e`bKvix‡K 15 (c‡bi) Kvh© w`e‡mi g‡a¨ wjwLZfv‡e AewnZ Kwi‡Z nB‡e|

(3) Ae¯’vbMZ QvocÎ cÖvwßi ci wkí cÖwZôvb/cÖKí Pvjyi c~‡e© Kibxq mKj Kvh©µg m¤úv`‡bi ci D‡`¨v³v wkí cÖwZôvb/cÖKí Pvjyi j‡ÿ¨ cwi‡ekMZ QvocÎ cÖvwßi Rb¨ QvocÎ cÖ`vbKvix Kvh©vjq eivei cwi‡ekMZ Qvoc‡Îi Rb¨ Av‡e`b Kwi‡eb| Av‡e`bcÎ cÖvwßi ci mswkøó Kvh©vjq KZ©„K wkí cÖwZôvb ev cÖKí m‡iRwg‡b cwi`k©b Kiv nB‡e| cwi`k©b cÖwZ‡e`b, Ae¯’vbMZ Qvoc‡Îi kZv©ejx cÖwZcvjb Ges `vwLjK…Z KvMRcÎ m‡šÍvlRbK we‡ewPZ nB‡j D‡`¨v³v‡K 07 (mvZ) Kvh©w`e‡mi g‡a¨ cwi‡ekMZ QvocÎ cÖ`vb Kiv nB‡e| Z‡e, cwi`k©b cÖwZ‡e`‡b weiƒc ch©‡eÿY \_vwK‡j †mB e¨vcv‡i ms‡kvabg~jK c`‡¶c Mªn‡Yi Rb¨ cÖwZ‡e`b cÖvwßi 07 (mvZ) Kvh©w`e‡mi g‡a¨ D‡`¨v³v‡K wjwLZfv‡e AewnZ Kwi‡Z nB‡e| ms‡kvabg~jK c`‡ÿc Mªn‡Y e¨\_© nB‡j Av‡e`bcÎ bvgÄyi Kiv nBqv‡Q g‡g© D‡`¨v³v‡K wjwLZfv‡e AewnZ Kwi‡Z nB‡e|

**12| Kgjv †kªYxi Ae¯’vbMZ I cwi‡ekMZ QvocÎ cÖ`vb c×wZ|-** (1) Kgjv †kªYxfy³ cÖ‡Z¨K wkí ev cÖK‡íi D‡`¨v³v‡K Ae¯’vbMZ I cwi‡ekMZ Qvoc‡Îi Rb¨ dig 3(M) c~iY Kwiqv Zdwmj-14 ‡Z ewY©Z wb‡`©kbvi Av‡jv‡K Z\_¨vw` cÖvmw½K `wjjcÎ I weeiYvw`, cÖv\_wgK cwi‡ekMZ mgx¶v (AvBBB) cÖwZ‡e`b Ges Zdwmj-11 †Z wba©vwiZ Av‡e`b cÖwµqvKiY wdmn wewa-8G DwjøwLZ Awa`ß‡ii mswkøó Kvh©vj‡q Av‡e`b Kwi‡Z nB‡e|

(2) Dc-wewa (1) Gi Aaxb Av‡e`bcÎ cÖvwßi ci mswkøó Kvh©vjq KZ©„K wkí cÖwZôvb ev cÖK‡íi cÖ¯ÍvweZ Ae¯’vb m‡iRwg‡b cwi`k©b Kiv nB‡e| cwi`k©b cÖwZ‡e`‡b DwjøwLZ wkí cÖwZôvb ev cÖK‡íi Ae¯’vb Ges `vwLjK…Z KvMRcÎ m‡šÍvlRbK we‡ewPZ nB‡j 21 (GKzk) Kvh© w`e‡mi g‡a¨ mswkøó Kvh©vjq nB‡Z D‡`¨v³v‡K Zdwmj 12-‡Z ewY©Z wba©vwiZ QvocÎ wd MÖnY c~e©K Ae¯’vbMZ QvocÎ cÖ`vb Kiv nB‡e g‡g© cÎ Øviv AewnZ Kwi‡Z nB‡e| ‡Kvb Kvi‡Y Av‡e`bcÎ bvgÄyi Kiv nB‡j h\_vh\_ KviY D‡jøLc~e©K Av‡e`bKvix‡K 21 (GKzk) Kvh© w`e‡mi g‡a¨ wjwLZfv‡e AewnZ Kwi‡Z nB‡e|

(3) Ae¯’vbMZ QvocÎ cÖvwßi ci wkí cÖwZôvb/cÖKí Pvjyi c~‡e© Kibxq mKj Kvh©µg m¤úv`‡bi ci D‡`¨v³v wkí cÖwZôvb/cÖKí Pvjyi j‡ÿ¨ cwi‡ekMZ QvocÎ cÖvwßi Rb¨ QvocÎ cÖ`vbKvix Kvh©vjq eivei cwi‡ekMZ Qvoc‡Îi Rb¨ Av‡e`b Kwi‡eb| Av‡e`bcÎ cÖvwßi ci mswkøó Kvh©vjq KZ©„K wkí cÖwZôvb ev cÖKí m‡iRwg‡b cwi`k©b Kiv nB‡e| cwi`k©b cÖwZ‡e`b, Ae¯’vbMZ Qvoc‡Îi kZv©ejx cÖwZcvjb Ges `vwLjK…Z KvMRcÎ m‡šÍvlRbK we‡ewPZ nB‡j D‡`¨v³v‡K 20 (wek) Kvh©w`e‡mi g‡a¨ cwi‡ekMZ QvocÎ cÖ`vb Kiv nB‡e| Z‡e cwi`k©b cÖwZ‡e`‡b weiƒc ch©‡eÿY \_vwK‡j †mB e¨vcv‡i AewnZKiY I ms‡kvabg~jK c`‡¶c Mªn‡Yi Rb¨ cÖwZ‡e`b cÖvwßi 07 (mvZ) Kvh©w`e‡mi g‡a¨ D‡`¨v³v‡K cÎ gvidZ AewnZ Kwi‡Z nB‡e| ms‡kvabg~jK cÖ`‡ÿc Mªn‡Y e¨\_© nB‡j Av‡e`bcÎ bvgÄyi Kiv nBqv‡Q g‡g© D‡`¨v³v‡K wjwLZfv‡e AewnZ Kwi‡Z nB‡e|

13| **jvj †kªYxi Ae¯’vbMZ I cwi‡ekMZ QvocÎ cÖ`vb I RbgZ hvPvB c×wZ**|-

**(1) Ae¯’vbMZ QvocÎt**

(K) jvj †kªYxfy³ wkí ev cÖK‡íi D‡`¨v³v‡K Ae¯’vbMZ Qvoc‡Îi Rb¨ dig 3(N) c~iY Kwiqv Zdwmj-14 ‡Z ewY©Z wb‡`©kbvi Av‡jv‡K Z\_¨vw`, cÖvmw½K `wjjcÎ I weeiYvw`, cÖv\_wgK cwi‡ekMZ mgx¶v [Initial Environmenal Examination (IEE)] cÖwZ‡e`b, cwi‡ekMZ cÖfve wbiƒcY [Environmental Impact Assessment (EIA)] Gi Kvh©cwiwa [(Terms Of Reference (TOR)] Ges Zdwmj-11†Z wba©vwiZ Av‡e`b cÖwµqvKiY wdmn wewa-8G DwjøwLZ Awa`ß‡ii mswkøó Kvh©vj‡q Av‡e`b Kwi‡Z nB‡e| Av‡e`bcÎ cÖvwßi ci 15(c‡bi) Kvh©w`e‡mi g‡a¨ mswkøó Kvh©vjq KZ©„K KZ©„K cÖ¯ÍvweZ ¯’vb m‡iRwg‡b cwi`k©b Ges mswkøó KvMRcÎ I cÖvmw½K mKj welq ch©v‡jvPbv Kwiqv cieZ©x 15 (c‡bi) Kvh©w`e‡mi g‡a¨ Ae¯’vbMZ QvocÎ cÖ`v‡bi ‡hvw³KZv m¤ú‡K© AwfgZmn GKwU cÖwZ‡e`b cÖavb Kvh©vj‡qi QvocÎ KwgwU‡Z †cÖiY Kwi‡e|

(L) Dc-wewa(1) (K)Gi Aax‡b cÖwZ‡e`bmn Av‡e`b cÖvwßi 15(c‡bi) Kvh©w`e‡mi g‡a¨ cÖavb Kvh©vj‡qi QvocÎ KwgwUwkí ev cÖK‡íi cwi‡ekMZ cÖfve wbiƒcY[Environmental Impact Assessment (EIA)] cÖwZ‡e`‡bi Kvh©cwiwa (TOR) Aby‡gv`b Kwi‡e|

(M) Dc-wewa (1)(L) G DwjøwLZAby‡gvw`Z Kvh©cwiwaAbymv‡i cÖ‡qvRbxq Kvh©µg m¤úbœ Kwievi ci D‡`¨v³v‡K cÖavb Kvh©vj‡qi QvocÎ KwgwUi wbKU wb‡¤œv³ KvMRcÎvw` `vwLj Kwi‡Z nB‡et

(A) Zdwmj-15 Gi wb‡`©wkKv, Aby‡gvw`Z Kvh©cwiwa I cÖ‡hvR¨‡ÿ‡Î cwi‡ek Awa`ß‡ii BAvBG wb‡`©wkKv (EIA Guidelines)Abymi‡YZvwjKvfz³ e¨w³ ev cÖwZôv‡bi gva¨‡g cÖYxZ cwi‡ekMZ cÖfve wbiƒcY cÖwZ‡e`b;

(Av) cwi‡ekMZ e¨e¯’vcbv cwiKíbv;

(B) cwi‡ekMZ I mvgvwRK cÖfve wbiƒcY cÖwZ‡e`b (cÖ‡hvR¨ ‡ÿ‡Î);

(C) `yN©Ubv I `y‡hv©M †gvKvwejv msµvšÍ Riæix cwiKíbv(cÖ‡hvR¨ ‡ÿ‡Î);

(D**)** ÿwZMÖ¯Í‡`i ¯’vbvšÍi (Relocation) I cybe©vmb (Rehabilitation & Resettlement) msµvšÍ cwiKíbv(cÖ‡hvR¨ ‡ÿ‡Î);

(E) Aby‡gvw`Z Kvh©cwiwa‡Z DwjøwLZ kZ©vejx I wb‡`©kbvmg~‡ni Zvwgj cÖwZ‡e`b;

(F) RbgZ hvPvB cÖwZ‡e`b|

(N) Dc-wewa (1)(M) Abymv‡i `vwLjK…Z KvMRcÎ ch©v‡jvPbvc~e©K cÖavb Kvh©vj‡qi QvocÎ KwgwU 30(wÎk) Kvh©w`e‡mi g‡a¨ wkí ev cÖKíwU Ae¯’vbMZ QvocÎ cÖ`v‡bi ‡hvM¨ ewjqv we‡ewPZ nB‡j wjwLZfv‡e gnvcwiPvj‡Ki wbK‡U mycvwik cÖ`vb Kwi‡e| AZ:cignv-cwiPvj‡Ki Aby‡gv`b MÖnYc~e©K mswkøó Kvh©vjq nB‡Z Ae¯’vbMZ QvocÎ cÖ`vb Kiv nB‡e|

QvocÎ cÖ`v‡bi wel‡q QvocÎ KwgwUi †Kvb AvcwË \_vwK‡j Dnv 7 (mvZ) Kvh©w`e‡mi g‡a¨ Av‡e`bKvix‡K RvbvB‡Z nB‡e| Av‡e`bKvix AvcwË wbim‡bi Rb¨ ms‡kvabg~jK c`‡ÿc Mªn‡Y e¨\_© nB‡j Av‡e`bcÎ bvgÄyi Kiv nBqv‡Q g‡g© Zvnv‡K cÎ Øviv AewnZ Kwi‡Z nB‡e|

**(2) RbgZ hvPvB c×wZt**

(K) jvj †kªYxi wkí ev cÖK‡íi †ÿ‡Î cwi‡ekMZ cÖfve wbiƒcY (BAvBG) mgxÿvi ¸iæZ¡c~Y© Ask wn‡m‡e D‡`¨v³vi wbR¯^ D‡`¨v‡M cÖKí GjvKvq cwi‡ek Awa`ß‡ii mswkøó Kvh©vj‡qi Kg©KZ©v‡`i Dcw¯’wZ‡Z RbgZ hvPvB‡qi e¨e¯’v MÖnY Kwi‡eb| Z‡e, e„n`vKvi I we‡klvwqZ ai‡bi cÖK‡íi †ÿ‡Î D‡`¨v³v AvÂwjK/RvZxq ch©v‡qI RbgZ hvPvB‡qi e¨e¯’v MÖnY Kwi‡eb| RbgZ hvPvB‡qi ZvwiL, mgq I ¯’vb D‡jøLc~e©K GKwU cÖ¯Íve wewa-9 †Z DwjøwLZ cwi‡ek Awa`ß‡ii cÖavb Kvh©vjqmn mswkøó Kvh©vj‡q `vwLj Kwi‡Z nB‡e|

(L) RbgZ hvPvB Kvh©µ‡g cÖKí ev D‡`¨v‡Mi mv‡\_ cÖZ¨¶ ev c‡ivÿfv‡e m¤úwK©Z Ges GZ`&wel‡q Ávb I AwfÁZvm¤úbœ e¨w³, †Mvôx I cÖwZôvb‡K h\_vm¤¢e m¤ú„³ Kwi‡eb| RbgZ hvPvB‡qi mgq D‡`¨v³v KZ©„K wb¤œwjwLZ Z\_¨vw` Dc¯’vcb Kwi‡Z nB‡et

(A) wkí/cÖK‡íi eY©bv (f~wg AwaMÖn‡Yi Z\_¨vw`mn)

(Av) wkí/ cÖK‡íi Av\_©-mvgvwRK cÖfve (ev¯ÍyPz¨wZmn)

(B) wkí/cÖK‡íi cwi‡ekMZ cÖfve

(C) cwi‡ekMZ I Av\_© mvgvwRK ¶wZKi cÖfve cÖkg‡bi Dcvqmg~n (cybe©vmb cwiKíbvmn)

**(3) cwi‡ekMZ QvocÎt**

(K) Dc-wewa (1)(N) G DwjøwLZ Ae¯’vbMZ QvocÎ cÖvwßi ci mswkøó D‡`¨v³v Zdwmj-12 ‡Z wba©vwiZ QvocÎ wd cÖ`vb Kwi‡e| AZ:ci wkí ev cÖK‡íi f~wg Dbœqb, AeKvVv‡gv/¯’vcbv wbg©vb, Gjwm †Lvjv BZ¨vw` Kvh©µg ïiæ Kwi‡Z cvwi‡e g‡g© Awa`ß‡ii mswkøó kvLv dig-4 Abymv‡i AbygwZ cÎ cÖ`vb Kwi‡e|

(L) Dc-wewa (3)(K) G DwjøwLZ AbygwZ cÖvwßi ciwkí cÖwZôvb/cÖKí Pvjyi c~‡e© Kibxq mKj Kvh©µg m¤úv`‡bi ci D‡`¨v³v wkí cÖwZôvb/cÖKí Pvjyi j‡ÿ¨ cwi‡ekMZ QvocÎ cÖvwßi Rb¨ mswkøó Kvh©vjq‡K AewnZ ivwLqv gnv-cwiPvj‡Ki wbKUAv‡e`b Kwi‡eb| Av‡e`bcÎ cÖvwßi ZvwiL nB‡Z 30 (wÎk) Kvh©w`e‡mi g‡a¨ cÖavb Kvh©vj‡qi QvocÎ KwgwU cÖ‡qvRbxq Kvh©µg MªnYc~e©K gnv-cwiPvj‡Ki wbKU KwgwUi mfvi Kvh©weeiYx †ckKwi‡e| gnv-cwiPvjK KZ©„K Aby‡gvw`Z Kvh©weeiYx I‡qe mvB‡U Avc‡jv‡Wi ci Bnvi Av‡jv‡K mswkøó Kvh©vjq 5 (cuvP) Kvh©w`e‡mi g‡a¨ cÖavb Kvh©vjq‡K AewnZ ivwLqv Kvh©weeiYxi wm×všÍ †gvZv‡eK wkí cÖwZôvb/cÖK‡íi AbyK~‡j cwi‡ekMZ QvocÎ cÖ`vb Kwi‡e Ges mswkøó Ab¨vb¨ wm×všÍ ev¯Íevqb Kwi‡e|

14| **Ae¯’vbMZ I cwi‡ekMZ Qvoc‡Îi †gqv`|-**(1) Ae¯’vbMZ I cwi‡ekMZ Qvoc‡Îi †gqv` QvocÎ Bmy¨i ZvwiL nB‡Z meyR †kªYxi †¶‡Î 5 (cvuP) ermi,njy`,Kgjv I jvj †kªYxi †¶‡Î 1 (GK) ermi nB‡e|

(2) cÖ‡Z¨KwU Qvoc‡Îi †gqv` †kl nBevi AšÍZt 30 (wÎk) w`b c~‡e© Dnv bevq‡bi Rb¨ Av‡e`b Kwi‡Z nB‡e| Z‡e Ae¯’vbMZ QvocÎ MÖn‡Yi ci cwi‡ekMZ QvocÎ MÖnY bv Kiv ch©šÍ Dc-wewa(1) G DwjøwLZ †gqv` †kl nBevi 30(wÎk) w`b c~‡e© Dnv bevq‡bi Rb¨ Av‡e`b Kwi‡Z nB‡e|

(3) cÖKí ev¯Íevqb m¤úbœ bv nIqv ch©šÍ cÖwZ eQi QvocÎ bevq‡bi Rb¨ Av‡e`b Kwi‡Z nB‡e|

**15| Ae¯’vbMZ/cwi‡ekMZ QvocÎ bevqbt (1)** QvocÎ bevq‡bi Av‡e`‡bi Rb¨ D‡`¨v³v dig-5 c~iY Kwiqv Zdwmj-12 †Z wba©vwiZ QvocÎ bevqb wdmn wewa-8G DwjøwLZ Awa`ß‡ii mswkøó Kvh©vj‡q Av‡e`b Kwi‡Z nB‡e|

**(2)** cwi‡ekMZ QvocÎ bv cvIqv ch©šÍ Ae¯’vbMZ Qvoc‡Î cÖ`Ë kZ©vejx h\_vh\_fv‡e AbymiY Kiv nBqv \_vwK‡j mswkøó Kvh©vjq cwi`k©bc~e©K Ae¯’vbMZ QvocÎ bevqb Kwi‡e| cwi‡ekMZ QvocÎ cÖvwßi ci D³ Qvoc‡Î cÖ`Ë kZ©vejx cÖwZcvjb I `vwLjK…Z gwbUwis wi‡cv‡U© wewagvjvq ewY©Z wba©vwiZ gvbgvÎv I cÖvmw½K Ab¨vb¨ Kvh©µg MªnY‡hvM¨ nB‡j mswkøó Kvh©vjq cwi`k©b c~e©K cwi‡ekMZ QvocÎ bevqb Kwi‡e|

**16| QvocÎ e¨wZ‡i‡K wkí cÖwZôvb ev cÖKí cwiPvjbvi †ÿ‡Î e¨e¯’v MÖnY:-**(1) wewa 8 G ewY©Z QvocÎ MÖnY e¨ZxZ †Kvb wkí cÖwZôvb ev cÖKí cwiPvwjZ nB‡Z‡Q ewjqv †Kvb Z\_¨ cvIqv †M‡j gnvcwiPvjK Zuvnv‡K AvZ¥cÿ mg\_©‡bi my‡hvM cÖ`v‡bi Rb¨ 10 (`k) Kvh©w`em mgq w`qv †bvwUk cÖ`vb Kwi‡e| Reve m‡šÍvlRbK bv nB‡j D³ wkí cÖwZôvb ev cÖK‡íi Kvh©µg eÜ A\_ev we`¨yr, cvwb, M¨vm BZ¨vw` †mev ms‡hvM wew”Qbœ Kiv A\_ev Ab¨ h\_vh\_ AvBbMZ e¨e¯’v MªnY Kwi‡Z cvwi‡eb|

(2) Dcwewa (1) Abymv‡i AvBbMZ e¨e¯’v MªnY Kwievi ci wkí cÖwZôvb ev cÖKí cybivq Pvjy Kwi‡Z nB‡j gnv-cwiPvjK eivei we¯ÍvwiZ cwi‡ekMZ e¨e¯’vcbv cwiKíbv (BGgwc) cÖwZ‡e`b `vwLj Kwi‡Z nB‡e Ges gnvcwiPvj‡Ki wb‡`©kg‡Z D³ wkí cÖwZôvb ev cÖK‡íi `~lY wbqš¿Y hš¿cvwZ wKsev e¨e¯’vcbv c×wZ‡Z Ggb cwieZ©b Avbqb Kwi‡Z nB‡e hvnv‡Z cwi‡e‡ki †Kvb `~lYbv nq| GB †ÿ‡Î wba©vwiZ QvocÎ mswkøó wd e‡Kqvmn mswkøó Kvh©vj‡q `vwLj c~e©K cwi‡ekMZ QvocÎ MÖnY Kwi‡Z nB‡e|

(3) wkí cÖwZôvb ev cÖKí QvocÎ e¨ZxZ cwiPvwjZ nIqvi mgqKv‡j cwi‡e‡ki †Kvb ÿwZ nBqv \_vwK‡j gnvcwiPvjK †mB ÿwZ wbiƒcY Kwiqv Dnv Av`v‡qi e¨e¯’v Kwi‡eb|

(4) wkí cÖwZôvb ev cÖK‡íi ¯^Z¡vwaKvix ev e¨e¯’vcbv KZ…©cÿ avh©K…Z ÿwZc~ib cÖ`vb wKsev wb‡`©wkZ cÖwZKvi cÖ`v‡b e¨\_© nB‡j gnvcwiPvjK 30 (wÎk) Kvh©w`e‡mi †bvwU‡k KviLvbvi mKj Kvh©µg eÜ Kwiqv w`‡Z cvwi‡eb|

**17| cwi‡ekMZ QvocÎ welqK KwgwUi MVb I Kg© cwiwa|-**

(1) jvj †kªYxfy³ wkí ev cÖK‡íi †¶‡Î cwi‡ekMZ cÖfve wbiƒcY (EIA) mgx¶v cÖwZ‡e`b ch©v‡jvPbv I mswkøó Ab¨vb¨ welqvw` cix¶v-wbix¶vc~e©K Qvoc‡Îi kZ©vejx wba©viYmn gnv-cwiPvjK‡K cÖ‡qvRbxq mycvwik cÖ`v‡bi j‡¶¨ cwi‡ek Awa`ß‡ii cÖavb Kvh©vj‡q GKwU cwi‡ekMZ QvocÎ welqK KwgwU MwVZ nB‡e| gnvcwiPvjK KZ…©K g‡bvbxZ cwiPvjK ev Z`y×© ch©v‡qi GKRb Kg©KZ©v‡K AvnŸvqK Kwiqv Awa`ß‡ii Kg©KZ©v‡`i mgš^‡q b~¨bZg 5 (cuvP) m`‡m¨i GKwU cwi‡ekMZ QvocÎ welqK KwgwU MwVZ nB‡e| D³ KwgwU‡Z we‡eP¨ wkí ev cÖK‡íi cÖfve wel‡q GK ev GKvwaK we‡klÁ-‡K KwgwUi mfvq Avgš¿Y Rvbv‡bv hvB‡e|

cwi‡ekMZ QvocÎ welqK KwgwUi Kg©cwiwa -

K) KwgwUi mfvq †h mKj cÖwZôv‡bi wi‡cvU© ch©v‡jvwPZ nB‡e †m mKj cÖwZôv‡bi we‡klÁ cÖwZwbwa‡K KwgwUi mfvq cÖ‡qvR‡b Dcw¯’Z \_vwK‡Z Aby‡iva Rvbv‡bv hvB‡e|

L) jvj ZvwjKvfz³ wkí cÖwZôv‡bi ‡ÿ‡Î KwgwU m`m¨ QvovI AvBBB/BAvBG/BGgwc wi‡cvU© ch©v‡jvPbvi mgq KwgwUi mfvq GK ev GKvwaK we‡klÁ‡K Avgš¿Y Rvbv‡bv hvB‡e|

M) KwgwU cÖ‡qvR‡b Awa`ß‡ii †h †Kvb Kg©KZ©v‡K KwgwUi m`m¨ wn‡m‡e †KvAÞ Kwi‡Z cvwi‡e|

N) KwgwU we‡ePbvaxb †h †Kvb wkí cÖwZôvb/cÖK‡íi mvBU cwi`k©b Kwi‡Z cvwi‡e|

O) gnv-cwiPvjK KZ…©K Kvh©weeiYx Aby‡gvw`Z nIqvi ci KwgwUi wm×všÍ mswkøó wefvMxq Kvh©vjq m`i `ßi‡K AewnZ Kwi‡Z nB‡e Ges Zv Awa`ß‡ii I‡qe mvB‡U cÖ`k©b Kwi‡Z nB‡e|

(2) Kgjv †kÖYxfz³ wkí cÖwZôvb ev cÖK‡íi †¶‡Î AvÂwjK ev wefvMxq ev gnvbMi Kvh©vj‡q Ges njy` I meyR †kÖYxfz³ wkí cÖwZôvb ev cÖK‡íi Rb¨ †Rjv Kvh©vj‡q QvocÎ KwgwU MwVZ nB‡e| gnv-cwiPvj‡Ki wb‡`©kbvi Av‡jv‡K mswkøó Kvh©vj‡qi cÖavb ewY©Z QvocÎ KwgwUi MVb msµvšÍ Awdm Av‡`k Rvix Kwi‡e|

(3) Dcaviv 1 I 2 Gi Aaxb MwVZ QvocÎ KwgwU cÖKí I KjKviLvbvi aib I ˆewkó¨ we‡ePbv c~e©K Qvoc‡Îi Avek¨wKq kZ©vw` wba©viY Kwi‡Z cvwi‡e|

18| **Ae¯’vbMZ I cwi‡ekMZ QvocÎ n¯ÍvšÍi**|Ñ †Kvb Av‡e`bKvixi AbyK~‡j cÖ`Ë wkí cÖwZôvb ev cÖK‡íi Ae¯’vbMZ ev cwi‡ekMZ QvocÎ Bnvi †gqv` Kv‡ji g‡a¨ Ab¨ †Kvb ‰ea e¨w³ whwb D³ wkí cÖwZôvb ev cÖKí MÖn‡Yi AvBbMZ AwaKvix Zvnvi wbKU, `vZv ev MÖnxZvi wjwLZ Av‡e`bµ‡g Ges gnvcwiPvj‡Ki AbvcwË mv‡c‡ÿ n¯ÍvšÍi Kiv hvB‡e| GB †ÿ‡Î Qvoc‡Îi kZ© Ges †gqv‡`i †Kvb cwieZ©b nB‡e bv|

19| **Avwcj `v‡qi|-**(1) aviv 14 Gi Aax‡b 30 (wÎk) w`‡bi g‡a¨ `v‡qiK…Z Avwcj Av‡e`‡b Avcxj `v‡q‡ii KviY I cÖ¯ÍvweZ cÖwZKvi wel‡q ms‡ÿ‡c ¯úófv‡e D‡jøL Kwi‡Z nB‡e| wjwLZfv‡e Avwcj Av‡e`bKwi‡Z nB‡e|Zdwm‡j AšÍf©y³ wkí cÖwZôvb ev cÖK‡íi cwi‡ekMZ QvocÎwenxb Ges nvjbvMv` bevqbwenxb wkí cÖwZôvb ev cÖKí Avwcj Kwi‡Z cvwi‡e bv|

(2) AvcxjAv‡e`‡bi mwnZ wbgœewY©Z KvMRcÎ \_vwK‡Z nB‡e, h\_v t-

(A) †h †bvwUk, Av‡`k ev wb‡`©‡ki weiæ‡× Avcxj Kiv nB‡e Dnvi Abywjwc;

(Av) cwi‡ekMZ Qvoc‡Îi AbywjwcGes nvjbvMv` bevq‡bi Abywjwc;

(B) Avcxj wd eve` cvuP nvRvi UvKv (A‡diZ †hvM¨) Rgv cÖ`v‡bi cÖgvY¯^iƒc †UªRvix Pvjvb;

(C) AvB‡bi aviv 7 Gi AvIZvq avh©K…Z ÿwZc~i‡Yi Av‡`‡ki weiæ‡× Avwcj `v‡qi Kiv nB‡j avh©K„Z A‡\_©i 25% ‡UªRvix Pvjv‡bi gva¨‡g Rgv w`‡Z nB‡e;

(D) `~lY mswkøó Kvh©µg eÜ iwnqv‡Q g‡g© wjwLZ A½xKvibvgv;

(E) Avcx‡ji mwnZ m¤úK©hy³ Ab¨vb¨ KvMRcÎvw`|

20| **Avwcj KZ©„c¶ KZ©„K AbymiYxq c×wZ|-** (1) Avwcj KZ…©c¶ Avwcj Av‡e`b cÖvwßi ci Avwcj ïbvbxi Rb¨ GKwU w`b avh© Kwiqv cÖwZc‡ÿi cÖwZ †bvwUk Rvix Kwi‡eb| ïbvbxi †ÿ‡Î Avwcj Av‡e`‡bi µg AbymiY Kwi‡Z nB‡e|

(2) Awa`ß‡ii †h †bvwUk, Av‡`k ev wb‡`©‡ki weiæ‡× Avwcj `v‡qi Kiv nBqv‡Q, gnvcwiPvjK I †mB Kvh©vj‡qi mswkøó Kg©KZ©v eive‡i Avwc‡ji Kwcmn †bvwUk †cÖiY Kwi‡Z nB‡e|

1. Avwcj KZ©„c¶ Avwcj wb®úwËi myweav‡\_© cÖ‡qvRbxq mKj KvMR, Z\_¨vw` †h †Kvb mgq AvwcjKvix ev cÖwZc‡¶i wbKU nB‡Z Zje Kwi‡Z cvwi‡eb|
2. Avwc‡ji P~ovšÍ Av‡`‡k ÿwZc~iY avh© Kiv nB‡j Dnv cwi‡kv‡ai c×wZ I mgqmxgv mywbw`©ófv‡e D‡jøL Kwi‡Z nB‡e|
3. Avwcj cÖwµqv PjvKv‡j mswkøó cÖwZôvb KZ…©K †Kvb cwi‡ek `~lY Kiv hvB‡e bv| Avwcj PjvKv‡j cwi‡ek `~lY msµvšÍ bZzb †Kvb Aciva msNwUZ nB‡j Zvnvi weiƒ‡× AvBbMZ e¨e¯’v MªnY evwiZ nB‡e bv|
4. AvB‡bi aviv 7 Abyhvqx ïbvbx ‡bvwU‡ki weiæ‡× Avwcj Kiv nB‡j †m †ÿ‡Î Avwcj KZ©„cÿ †bvwUkwU evwZj Kwi‡eb A\_ev AvwcjKvix‡K †bvwUk cÖ`vbKvix KZ…©c‡ÿi wbKU nvwRi nIqvi wb‡`©k cÖ`vb Kwi‡eb|

21| **Avwcj ïbvbx|-** (1) ïbvbxi Rb¨ wbav©wiZ Zvwi‡L, A\_ev ïbvbx g~jZex nB‡j cieZx© Zvwi‡L Avcx‡ji mg\_©‡b AvwcjKvixi e³e¨ kªeY Kiv nB‡e|

(2) ïbvbxi Rb¨ avh© Zvwi‡L A\_ev ïbvbx gyjZex nB‡j cieZ©x Zvwi‡L hw` AvwcjKvix nvwRi bv nb, Zvnv nB‡j Avcxj KZ©„c¶ Avwcj Lvwi‡Ri Av‡`k `vb Kwi‡eb|

(3) hw` AvcxjKvix nvwRi nb, wKš‘ cÖwZc¶ nvwRi bv nb Z‡e GKZidvfv‡e Avcx‡ji ïbvbx nB‡e|

(4) Dc-wewa (2) Abymv‡i Avwcj LvwiR nB‡j AvwcjKvix D³ Lvwi‡Ri Av‡`k cÖ`v‡bi ZvwiL nB‡Z 21 (GKzk) Kvh©w`e‡mi g‡a¨ Abycw¯’wZi KviY D‡jøL Kwiqv cybivq Avcxj gÄy‡ii Rb¨ Avwcj KZ©„c‡¶i wbKU Av‡e`b Kwi‡Z cvwi‡eb|

(5) ïbvbxi ci Avwcj KZ©„c‡¶i wbKU hyw³hy³ we‡ewPZ nB‡j †bvwUk, Av‡`kev wb‡`©k Aby‡gv`b, i`e`j ev evwZj Kwi‡Z cvwi‡eb|

(6) Avcxj KZ©„c¶ Zvnvi wm×v‡šÍi AbyK~‡j KviY wjwce× Kwi‡eb GesAvcxjKvix Kx cÖwZKvi cÖvc¨ nB‡eb DnvD‡jøLKwi‡eb|

1. Avcxj Av‡`‡ki Kwc h\_vkxNª AvwcjKvix, Awa`ß‡ii mswkøó Kvh©vjq Ges gnv-cwiPvjK eive‡i †cÖiY Kwi‡e|

**22| cwi‡ek wb‡`©wkKv AbymiY|**- aviv 13 Gi D‡Ïk¨ c~iYK‡í miKvi KZ©„K cÖYxZ Ges miKvwi ‡M‡R‡U cÖÁvcb Øviv RvixK…Z cwi‡ek `~lY wbqš¿Y I cÖkgb Ges cwi‡ek msiÿY I Dbœqb msµvšÍ mKj wb‡`©wkKv cÖ‡hvR¨ ‡ÿ‡Î AbymiY Ki‡Z n‡e|

23| **cwi‡ekMZ gvbgvÎv wba©viY|-**aviv 20 Gi Dc-aviv (2) Gi `dv (K) Gi D‡Ïk¨c~iYK‡í evqy, cvwb, eY© Ges NÖvYmn cwi‡e‡ki Ab¨vb¨ Dcv`v‡bi gvbgvÎv Zdwmj- 2, 3Ges 6 G DwjøwLZ gvbgvÎvi wfwË‡Z wba©vwiZ nB‡e| k‡ãi gvbgvÎv kã `~lY (wbqš¿Y) wewagvjv 2006 Gi weavb Abymv‡i wba©vwiZ nB‡e|

24| **eR©¨ wbtmiY I wbM©g‡bi gvbgvÎv|- (1)** aviv 20 Gi Dc-aviv (2) Gi `dv (O) Gi D‡Ïk¨ c~iYK‡í Zij eR¨© wbM©gb Ges M¨vmxq wbtmi‡Yi cwimxgv Zdwmj- 4,5,6,7,8 I 9 Ges wkí †kªYxwfwËK eR©¨ wbtmiY ev wbM©gb Gi gvbgvÎv Zdwmj-10 G DwjøwLZ gvbgvÎvi wfwË‡Z wba©vwiZ nB‡e|

(2) †Kvb wkí cÖwZôvb ev cÖK‡íi Acwi‡kvwaZ ev cwi‡kvwaZ Zij eR©¨ Drcv`‡bi mgq wKsev Drcv`b cieZ©x mg‡q jNy Kiv hvB‡e bv| Z‡e kZ© \_v‡K †h, wkí cÖwZôvb ev cÖK‡íi Av‡e`bµ‡g Ges gnvcwiPvjK hw` Dchy³ g‡b K‡ib, Zvnv nB‡j Dchy³ kZ©mv‡c‡ÿ wZwb wkí cÖwZôvb ev cÖK‡íi Zij eR©¨ jNyKi‡Yi AbygwZ cÖ`vb Kwi‡Z cvwi‡eb|

(3) **Zij eR©¨ we‡kølY**|- wkí cÖwZôvb ev cÖK‡íi Zij eR©¨ American Public Health Association, American Water Works Association Ges Water Environment Federation KZ©„K †hŠ\_fv‡e cÖKvwkZ ‘Standard Methods for the Examination of Water and Wastewater’ G ewY©Z c×wZ‡Z we‡kølY Kwi‡Z nB‡e|

25| **Qvoc‡Îi Av‡e`b cÖwµqvKiY wd**|-(1) GB wewagvjvi Aax‡b cwi‡ekMZ Qvoc‡Îi Av‡e`b cÖwµqvKiY wd Zdwmj 12 Abyhvqx cÖ‡`q nB‡e|

(2) A\_© gš¿Yvj‡qi m¤§wZµ‡g gš¿Yvjq KZ…©K cÖÁvcb Rvixi gva¨‡g Zdwmj-11 G ewY©Z wd cyb:wba©vib Kwi‡Z cvwi‡e|

26| **cwi‡ekMZ QvocÎ Ges QvocÎ bevqb wd|-(1)** GB wewagvjvi Aaxb cwi‡ekMZ QvocÎ Ges QvocÎ bevqb wd Zdwmj-11 Abyhvqx cÖ‡`q nB‡e|

1. A\_© gš¿Yvj‡qi m¤§wZµ‡g gš¿Yvjq KZ…©K cÖÁvcb Rvixi gva¨‡g Zdwmj-12 G ewY©Z wd cyb:wba©vib Kwi‡Z cvwi‡e|

27| **wewfbœ †mev I Dnvi wd|-**(1) †Kvb e¨w³ ev ms¯’vi Av‡e`bµ‡g Awa`ßi KZ…©K cvwb,Zij eR©¨, evqy I k‡ãi bgybv we‡kølY Ges we‡kølYRvZ Z\_¨ I DcvË mieivn Kiv nB‡e|

1. Dc-wewa (1) G DwjøwLZ †mevi Rb¨ Zdwmj-13 G wba©vwiZ wd cÖ`vb Kwi‡Z nB‡e|
2. A\_© gš¿Yvj‡qi m¤§wZµ‡g gš¿Yvjq KZ…©K cÖÁvcb Rvixi gva¨‡g Zdwmj-13 G ewY©Z wd cyb:wba©vib Kwi‡Z cvwi‡e|

28| **wd cÖ`v‡bi c×wZ|-**GB wewagvjvi Aaxb cÖ‡`q wewfbœ wd gnvcwiPvj‡Ki AbyK~‡j †UªRvix Pvjv‡bi gva¨‡g miKvi wba©vwiZ Lv‡Z evsjv‡`k e¨vsK A\_ev miKvix †UªRvix‡Z wKsev miKvi Aby‡gvw`Z Ab¨ †Kvb gva¨‡g Rgv w`‡Z nB‡e Ges wd `vwL‡ji cÖgvYcÎ Av‡e`b c‡Îi mwnZ mshy³ Kwi‡Z nB‡e|

**29| cwi‡ekMZ ÿqÿwZ wbiƒcY I** ÿ**wZc~iY Av`vq|-**(1) `vqx e¨w³ ev cÖwZôvb avh©K…Z ÿwZc~i‡Yi 25% A\_© ZvrÿwYKfv‡e †UªRvix Pvjvb/‡c-AW©vi A\_ev miKvi Aby‡gvw`Z Ab¨ †Kvb gva¨‡g cwi‡ek Awa`ß‡ii AbyK~‡j cwi‡kva Kwi‡e Ges Aewkó 75% A\_© Awa`ßi KZ…©K wba©vwiZ c×wZ‡Z cwi‡kva Kwi‡Z nB‡e; Ab¨\_vq, e¨w³ ev cÖwZôv‡bi weiæ‡× AvBbMZ e¨e¯’v MªnY Kiv hvB‡e|

(2) Dc-wewa (1) Gi AvIZvq ÿwZc~iY av‡h©i cvkvcvwk `~lY wbqš¿Y bv nIqv ch©šÍ `vqx e¨w³ ev cÖwZôv‡bi Kvh©µg eÜ KivhvB‡e| GB ‡ÿ‡Î `~lY wbqš¿‡Yi Rb¨ mywbw`©ó mgqmxgv D‡jøL Kwiqv w`‡Z nB‡e|

30| **cÖv\_wgK cwi‡ekMZ cixÿY (AvBBB)mgxÿv, cwi‡ekMZ cÖfve wbiƒcY (BAvBG) mgxÿv, mvgvwRK cÖfvi wbiƒcY (GmAvBG) mgxÿv, cwi‡ekMZ e¨e¯’vcbv cwiKíbv (BGgwc) cÖwZ‡e`b cªYq‡bi Rb¨ ‡hvM¨ e¨w³ Ges ms¯’vi ZvwjKvfzw³|**- (1) AvB‡bi aviv 12 (5) Abymv‡i wkí cÖwZôvb ev cÖK‡íi cÖv\_wgK cwi‡ekMZ cixÿY (AvBBB) mgxÿv, cwi‡ekMZ cÖfve wbiƒcY (BAvBG) mgxÿv, cwi‡ekMZ e¨e¯’vcbv cwiKíbv (BGgwc) cÖwZ‡e`b cªYq‡bi Rb¨ ‡hvM¨ e¨w³ Ges ms¯’v‡K (hv civgk©K ev we‡klÁ bv‡g AwfwnZ n‡e) Awa`ß‡ii wbKU ZvwjKvfz³ nB‡Z nB‡e| DwjøwLZ ZvwjKvfzw³KiY cÖwµqv wb¤œiƒc nB‡et

(K) ‡Kvb e¨w³, miKvix wKsev †emiKvix ms¯’v, ¯^Z¡vwaKvix dvg©, †Kv¤úvbx, M‡elYv cÖwZôvbmg~n‡K AvBBB/ BAvBG mgxÿv cwiPvjbv ev BGgwc cÖwZ‡e`b cÖYq‡Yi Rb¨ wb¤œwjwLZ PviwU †kÖwY‡Z ZvwjKvfzw³i Rb¨ we‡ePbv Kiv nB‡et

(A) cwi‡ek civgk©K (e¨w³)

(Av) cwi‡ek civgk©K (cÖwZôvb)

(B) welqwfwËK we‡klÁ

(L) (A) civgk©/we‡kl‡Ái wkÿvMZ ‡hvM¨Zv I AwfÁZv|

|  |  |  |
| --- | --- | --- |
| ‡kÖYx | b~¨bZg wkÿvMZ ‡hvM¨Zv | AwfÁZv |
| cwi‡ek civgk©K (e¨w³) | weÁvb ev cÖ‡KŠk‡ji †h ‡Kvb wel‡q ¯œvZK (m¤§vb) A\_ev ¯œvZK wWMÖx| | b~¨bZg 05 (cuvP) erm‡ii BAvBG mgxÿvi Awf³Zv Ges BAvBG mgxÿvi mv‡\_ m¤ú„³Zv| |
| welqwfwËK we‡klÁ | weÁvb ev cÖ‡KŠk‡ji mswkøó wel‡q ¯œvZ‡KvËi wWMÖx| | cwi‡ekMZ cÖfve wbiƒcY (BAvBG) mgxÿvi ‡ÿÎmg~‡ni GK ev GKvwaK wel‡q Kv‡Ri b~¨bZg 05 (cuvP) erm‡ii AwfÁZv| |

(Av) cwi‡ek civgk©K cÖwZôv‡bi ZvwjKvfzw³i we‡eP¨ welqmg~nt

(A) GKwU ¯’vqx Kvh©vjq, wbeÜb, wUBGb b¤^i Ges e¨vsK wnmve|

(Av) b~¨bZg GKRb wbqwgZ †eZbfz³ cwi‡ek civgk©K whwb cwi‡ek Awa`ß‡i ZvwjKvfz³|

(B) cÖwZôv‡bi mwnZ Pzw³e× b~¨bZg wZbRb welqwfwËK we‡klÁ hviv cwi‡ek Awa`ß‡i ZvwjKvfz³|

(B) cwi‡ekMZ cÖfve wbiƒcY (BAvBG) mgxÿvi ‡ÿÎmg~nt cªwZ‡ek I Rxe‰ewPÎ¨, evqygvb, f~wg e¨envi cwiKíbv, Rjgvb, eR¨© e¨e¯’vcbv, mvaviY cwi‡ek e¨e¯’vcbv, f~-ZË¡ I g„wËKv, gvBwbs, kã I fvB‡eªkb, f~Mf©¯’cvwb I nvB‡WªvjwR, mvgvwRK cÖfvi wbiƒcb, SuzwK e¨ve¯’vcbv (risk management), ¯^v¯’¨MZ cÖfve wbiƒcb BZ¨vw`|

(L) cwi‡ek civgk©/we‡kl‡Ái ZvwjKvfzw³i Av‡e`b cÖwµqvi wel‡q Awa`ßi GKwU wb‡`©wkKv cÖYqb Kwi‡e|

(M) ZvwjKvfzw³i Rb¨ Av‡e`bKvix e¨w³/cÖwZôv‡bi Av‡e`b evQvBt

cwi‡ek civgk©/we‡kl‡Ái ZvwjKvfzw³i Rb¨ Av‡e`bKvix e¨w³/cÖwZôv‡bi Av‡e`bmg~n hvPvB-evQvB Kivi Rb¨ wb¤§iƒc GKwU KwgwU MVb Kiv nB‡e| D³ KwgwU ZvwjKvfzw³i Av‡e`bmg~n g~j¨vqbc~e©K P~ovšÍ Aby‡gv`‡bi Rb¨ Awa`ß‡ii gnvcwiPvj‡Ki wbKU †ck Ki‡eb| KwgwUi MVb nB‡e wb¤œiƒct

|  |  |  |
| --- | --- | --- |
| 1) | cwi‡ekMZ QvocÎ welqK KwgwUi AvnŸevqK | AvnŸevqK |
| 2) | cwi‡ek Awa`ßi m`i `ß‡ii cwiPvjK (QvocÎ) | m`m¨ |
| 3) | miKvix cÖ‡KŠkj wek¦we`¨vj‡qi Gi GKRb Aa¨vcK | m`m¨ |
| 4) | miKvix wek¦we`¨vj‡qi cwi‡ek weÁv‡bi GKRb Aa¨vcK | m`m¨ |
| 5) | cvwbm¤ú` cwiKíbv ms¯’v-Gi cÖwZwbwa | m`m¨ |
| 6) | cwi‡ek Awa`ßi, m`i `ß‡ii Dc-cwiPvjK (BAvBG) | m`m¨ |
| 7) | cwi‡ekMZ QvocÎ KwgwUi m`m¨-mwPe | m`m¨-mwPe |

(N) ZvwjKvfzw³i †gqv`| ZvwjKvfzw³i †gqv` 03 (wZb) eQ‡ii Rb¨ nB‡e|

(O) ZvwjKvfzw³ bevqb| ZvwjKvfzw³ bevq‡bi Av‡e`‡bi cwi‡cÖwÿ‡Z †h mKj ev cÖwZôvb c~e©eZx© wZb eQ‡i Kgc‡ÿ 05 (cuvP) wU BAvBG mgxÿv m¤úbœ †Kej Zvnv‡`i Av‡e`bmg~n bevqb Kiv nB‡e|

(P) ZvwjKvfzw³i wdt

|  |  |  |  |
| --- | --- | --- | --- |
| ‡kÖYx | Av‡e`b wd  (UvKv) | ZvwjKvfzw³KiY wd  (UvKv) | ZvwjKvfzw³KiY bevqb wd  (UvKv) |
| cwi‡ek civgk©K (e¨w³) | 500 | 5,000 | 2,000 |
| cwi‡ek civgk©K (cÖwZôvb) | 1,000 | 10,000 | 5,000 |
| welqwfwËK we‡klÁ | 500 | 5,000 | 2,000 |

## mKj cÖKvi wd gnv-cwiPvjK, cwi‡ek Awa`ßi Gi AbyK~‡j ‡UªRvix Pvjv‡bi gva¨‡g Rgv w`‡Z nB‡e|

## (Av) civgk©K ZvwjKvfzw³i Av‡e`b c‡Îi mv‡\_ Av‡e`b wd Rgv w`‡Z nB‡e|

## (B) cwi‡ek Awa`ßi KZ©„K P~ovšÍfv‡e civgk©K wn‡m‡e ZvwjKvfzw³i Rb¨ wbe©vwPZ nIqvi cÎ cÖvwßi ZvwjKvfzw³i wd Rgv w`‡Z nB‡e|

## (C) ZvwjKvfz³ nIqvi ci 4\_© ermi ïiæi c~‡e©B evrmwiK bevqb wd Rgv w`‡Z nB‡e|

(Q) ZvwjKvfyw³i Av‡e`b ¯’wMZ ev evwZjKiYt

ÎæwUc~Y©, AmZ¨ ev Am¤úbœ Z\_¨ cÖ`vb Ki‡j, ZvwjKvfyw³i wewa ev wb‡`©wkKvi Pvwn`v ‡gvZv‡eK †hvM¨Zv bv \_vK‡j Ges D‡`¨v³vi wbKU nB‡Z A‰bwZK myweav MÖnb Ki‡j ZvwjKvfzw³i Rb¨ MwVZ KwgwU cwi‡ek civgk©/we‡kl‡Ái ZvwjKvfzw³i Av‡e`b ¯’wMZ ev evwZj Kwi‡Z cvwi‡eb Ges B‡Zvg‡a¨ ZvwjKvfz³ cwi‡ek civgk© /we‡klÁ‡K ZvwjKv ewnf©yZ Kivi Rb¨ gnv-cwiPvjK‡K mycvwik Ki‡eb|

(2) Dc-wewa(1) Abyhvqx c&ª¯‘ZK…Z ZvwjKv gnv-cwiPvj‡Ki Aby‡gv`‡bi ci G msµvšÍ cÖÁvcb Rvix Kiv nB‡e| Dc-wewa-(1) Gi `dv (M) Gi Øviv MwVZ KwgwUi mycvwi‡ki Av‡jv‡K gnv-cwiPvjK mgq mgq D³ ZvwjKv nvjbvMv` Kwi‡Z cvwi‡eb|

31| **iwnZKiY I †ndvRZ**|- (1) cwi‡ek msi¶Y wewagvjv, 1997, AZtci D³ wewagvjv ewjqv DwjøwLZ, GZØviv iwnZ Kiv nBj|

(2) Dc-wewa (1) G DwjøwLZ iwnZKiY m‡Ë¡I D³ wewagvjvi Aax‡b m~wPZ Kvh©vejx Ggbfv‡e wb®úbœ Kiv hvB‡e †hb GB wewagvjv Rvix Kiv nq bvB|

**dig-1**

**cÖwZKvi cÖv\_©bvi Av‡e`bcÎ**

[wewa 5(1) `ªóe¨]

gnv-cwiPvjK

cwi‡ek Awa`ßi

MYcÖRvZš¿x evsjv‡`k miKvi

B-16, AvMviMuvI, XvKv-1207|

†cÖiK

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...............................................

g‡nv`q,

Avwg cwi‡ek `~lY ev cwi‡e‡ki Ae¶qRwbZ Kvi‡Y GKRb ¶wZMÖ¯Í A\_ev m¤¢ve¨ ¶wZi AvksKvMÖ¯Í e¨w³ wnmv‡e, evsjv‡`k cwi‡ek msi¶Y AvBb, 1995 Gi aviv 8 Gi Dc-aviv (1) Gi AvIZvq cwi‡e‡ki ÿwZ A\_ev cwi‡e‡ki ÿwZi AvksKv m¤ú‡K© cÖwZKvi cÖv\_©bv Kwi‡ZwQ t-

1| cwi‡ek `~lY ev cwi‡e‡ki Ae¶qRwbZ Kvi‡Y ¶wZMÖ¯Í ev m¤¢ve¨ ¶wZi AvksKvMÖ¯Íe¨w³/e¨w³e‡M©i/cÖwZôv‡bi bvg I wVKvbv :

2| ¶wZMÖ¯Í nIqvi KviY:

3| ¶wZMÖ¯Í nIqvi ¯’vb:

4| ¶wZi/m¤¢ve¨ ¶wZi weeiY:

5| ¶wZi mgq:

6| ¶wZ NUv‡bvi mwnZ mswkøó e¨w³/e¨w³eM©/cÖwZôvb, BZ¨vw`i bvg I wVKvbv:

7| cÖvw\_©Z cÖwZKvi:

ZvwiL t ............................... ¯^v¶i t ...............................

**dig-2**

**bgybv msMÖn m¤úwK©Z AwfcÖvq †bvwUk**

[wewa 6 `ªóe¨]

bs .................................ZvwiLt..................

cÖwZ

†gmvm© .....................................

...............................................

...............................................

†h‡nZz Avcbvi wkí cÖwZôvb ev cÖK‡íi \*\*\* ............................... nB‡Z KwVbeR©¨/eR©¨cvwb/M¨vmxq wbtmiY/gvwU/‡h †Kvb `~lK we‡køl‡Yi Rb¨ ...................................ZvwiL ..................... NwUKvq mswkøó eR©¨ c`v‡\_©i bgybv msMÖn Kiv cÖ‡qvRbxq I Avek¨K;†m‡nZz bgybv msMÖ‡ni Zvwi‡L Avcbv‡K/Avcbvi Dchy³ cÖwZwbwa‡K wkí cÖwZôvb A\_ev cÖK‡í Dcw¯’Z \_vwKqv bgybv msMÖ‡n mn‡hvwMZv cÖ`vb Ges msM„nxZ bgybvi c‡Î ¯^v¶i `v‡biRb¨ Avcbv‡K GZØviv AwfcÖvq †bvwUk cÖ`vb Kiv nBj|

bgybvmsMÖnKvix Kg©KZ©vi ¯^v¶i

bvg -

c`ex-

\*\*\* t eR©¨cÖevn, ó¨vK BZ¨vw`, †h m~Î nB‡Z bgybvmsMÖn Kiv nB‡e Dnvi weeiY|

**dig-3 (K)**

**Ae¯’vbMZ I cwi‡ekMZ Qvoc‡Îi Rb¨ Av‡e`bcÎ**

**(meyR †kªYxfy³ cÖwZôvb ev cÖK‡íi †¶‡Î cÖ‡hvR¨)**

[wewa 11 (1) `ªóe¨]

gnv-cwiPvjK/cwiPvjK/Dc-cwiPvjK

cwi‡ek Awa`ßi,

cÖavb Kvh©vjq/............... wefvMxq Kvh©vjq/ ........... AvÂwjK Kvh©vjq/............gnvbMi Kvh©vjq/.......... ‡Rjv Kvh©vjq

Rbve,

Avwg Avgvi cÖ¯ÍvweZ wkí cÖwZôvb ev cÖKí A\_ev we`¨gvb wkí cÖwZôvb ev cÖK‡íi Rb¨ wb‡¤œ cÖ`Ë Z\_¨vw`mn KvMRcÎ Rgv w`qv cwi‡ekMZ QvocÎ cÖ`v‡bi Rb¨ Av‡e`b Kwi‡ZwQ|

1| wkí cÖwZôvb ev cÖK‡íi bvg t

(K) wkí cÖwZôvb ev cÖK‡íi Ae¯’vbMZ wVKvbv t

(L) Awd‡mi eZ©gvb wVKvbv t

2| (K) cÖ¯ÍvweZ wkí cÖwZôvb ev cÖKí t

(A) m¤¢ve¨ cÖKí e¨q t

(Av) RvqMvi cwigvb t

(B) wbg©vY ïiæi m¤¢ve¨ ZvwiL t

(C) wbg©vY mgvwßi m¤¢ve¨ ZvwiL t

(wkí cÖwZôv‡bi †¶‡Î cix¶vg~jK Drcv`b I Ab¨vb¨ †¶‡Î cÖKí Pvjy nBevi m¤¢ve¨ ZvwiL)

(L) we`¨gvb wkí cÖwZôvb ev cÖKí t

(A) wkí cÖwZôv‡bi †¶‡Î cix¶vg~jK Drcv`b ïiæi I Ab¨vb¨ †¶‡Î cÖKí Pvjy nBevi ZvwiL t

(Av) wewb‡qvM e¨q t

3| Drcbœ `ª‡e¨i bvg I cwigvY (ˆ`wbK/gvwmK/evwl©K) t

4| (K) KuvPvgv‡ji bvg I cwigvY (ˆ`wbK/gvwmK/evwl©K) t

(L) KuvPvgv‡ji Drm t

(M) KvuPvgvj cwienb Ges i¶Y e¨e¯’v t

5| (K) ˆ`wbK cvwb e¨env‡ii cwigvY t

(L) cvwbi Drm t

6| (K) R¡vjvbxi bvg I cwigvY (ˆ`wbK/gvwmK/evwl©K) t

(L) R¡vjvbxi Drm t

(M) m¤¢ve¨ we`y¨r e¨env‡ii cwigvY (wK‡jvIqvU N›Uvq) Ges we`y¨‡Zi Drm t

7| `vM, LwZqvb D‡jøLc~e©K †gŠRv g¨vc t

8| ivRavbx Dbœqb KZ©„c¶/PÆMÖvg Dbœqb KZ©„c¶/LyjbvDbœqb KZ©„c¶/ivRkvnx Dbœqb KZ©„c¶/¯’vbxq KZ©„c¶

Gi AbygwZcÎ (cÖ‡hvR¨ †¶‡Î) t

9| m¤¢ve¨ `~lY †iv‡a M„nxZe¨ e¨e¯’vw` t

10| Drcv`b cÖwµqvi †d¬v-WvqvMÖvg (cÖ‡hvR¨ †¶‡Î) t

D‡`¨v³vi ¯^v¶i (mxj‡gvni)

bvg t

wVKvbv t

†dvb t d¨v· t

ZvwiL t B‡gBj t

**-t †NvlYv t-**

Avwg GB g‡g© †NvlYv Kwi‡ZwQ †h, Av‡e`bc‡Î cÖ`Ë Z\_¨vw` Avgvi Rvbvg‡Z mZ¨ Ges Bnv‡Z †Kvb Z\_¨ †Mvcb ev weK…Z Kiv nq bvB|

(D‡`¨v³vi bvg I ¯^v¶i)

\*cÖ‡Z¨K c„ôvq D‡`¨v³v ev Zvnvi cÖwZwbwai ¯^v¶i I mxj \_vwK‡Z nB‡e|

**dig-3 (L)**

**Ae¯’vbMZ I cwi‡ekMZ Qvoc‡Îi Rb¨ Av‡e`bcÎ**

**(njy` †kªYxfy³ cÖwZôvb ev cÖK‡íi †¶‡Î cÖ‡hvR¨)**

[wewa 12 (1) `ªóe¨]

gnv-cwiPvjK/cwiPvjK/Dc-cwiPvjK

cwi‡ek Awa`ßi,

cÖavb Kvh©vjq/............... wefvMxq Kvh©vjq/ ............... AvÂwjK Kvh©vjq/...................gnvbMi Kvh©vjq/............... ‡Rjv Kvh©vjq

Rbve,

Avwg Avgvi cÖ¯ÍvweZ wkí cÖwZôvb ev cÖKí A\_ev we`¨gvb wkí cÖwZôvb ev cÖK‡íi Rb¨ wb‡¤œ cÖ`Ë Z\_¨vw`mn KvMRcÎ Rgv w`qv cwi‡ekMZ QvocÎ cÖ`v‡bi Rb¨ Av‡e`b Kwi‡ZwQ|

1| wkí cÖwZôvb ev cÖK‡íi bvg t

(K) wkí cÖwZôvb ev cÖK‡íi Ae¯’vbMZ wVKvbv t

(L) Awd‡mi eZ©gvb wVKvbv t

2| (K) cÖ¯ÍvweZ wkí cÖwZôvb ev cÖKí t

(A) m¤¢ve¨ cÖKí e¨q t

(Av) RvqMvi cwigvb t

(B) wbg©vY ïiæi m¤¢ve¨ ZvwiL t

(C) wbg©vY mgvwßi m¤¢ve¨ ZvwiL t

(wkí cÖwZôv‡bi †¶‡Î cix¶vg~jK Drcv`b I Ab¨vb¨ †¶‡Î cÖKí Pvjy nBevi m¤¢ve¨ ZvwiL)

(L) we`¨gvb wkí cÖwZôvb ev cÖKít

(A) wkí cÖwZôv‡bi †¶‡Î cix¶vg~jK Drcv`b ïiæi I Ab¨vb¨ †¶‡Î cÖKí Pvjy nBevi ZvwiL t

(Av) wewb‡qvM e¨q t

3| Drcbœ `ª‡e¨i bvg I cwigvY (ˆ`wbK/gvwmK/evwl©K) t

4| (K) KuvPvgv‡ji bvg I cwigvY (ˆ`wbK/gvwmK/evwl©K) t

(L) KuvPvgv‡ji Drm t

(M) KvuPvgvj cwienb Ges i¶Y e¨e¯’v t

5| (K) ˆ`wbK cvwb e¨env‡ii cwigvY t

(L) cvwbi Drm t

6| (K) R¡vjvbxi bvg I cwigvY (ˆ`wbK/gvwmK/evwl©K) t

(L) R¡vjvbxi Drm t

(M) m¤¢ve¨ we`y¨r e¨env‡ii cwigvY (wK‡jvIqvU N›Uvq) Ges we`y¨‡Zi Drmt

7| (K) ˆ`wbK m¤¢ve¨ Zij e‡R©¨i cwigvY (Nb wgUv‡i) t

(L) e‡R©¨i wbM©gY ¯’j t

(M) ˆ`wbK m¤¢ve¨ M¨vmxq c`v‡\_©i wbtmi‡Yi cwigvY t

(N) M¨vmxq `~l‡Ki cÖK…wZ Ges Bnvi wbM©gY c×wZ t

8| `vM, LwZqvb D‡jøLc~e©K †gŠRv g¨vc t

9| ivRavbx Dbœqb KZ©„c¶/PÆMÖvg Dbœqb KZ©„c¶/Lyjbv

Dbœqb KZ©„c¶/ivRkvnx Dbœqb KZ©„c¶/¯’vbxq KZ©„c¶

Gi AbygwZcÎ (cÖ‡hvR¨ †¶‡Î) t

10| Drcv`b cÖwµqvi †d¬v-WvqvMÖvg (cÖ‡hvR¨ †¶‡Î) t

11| m¤¢ve¨ `~lY †iv‡a M„nxZe¨ e¨e¯’vw` t

12| cÖ¯ÍvweZ Zij eR©¨ cwi‡kvabvMv‡ii bKkv I †j-AvDUmn ev¯Íevqb Kg©m~Px (cÖ‡hvR¨ †¶‡Î) t

13| evqy `~lY wbqš¿‡b ¯’vwcZe¨ hš¿cvwZi bKkvmn ev¯Íevqb Kg©m~Px (cÖ‡hvR¨ †¶‡Î)t

14| wkí cÖwZôvb ev cÖK‡íi †jv‡Kkb g¨vc (PZz¯úv‡k©i GK eM©wK‡jvwgUvi GjvKvi eY©bvmn) t

15| m¤¢ve¨Zv mgx¶v cÖwZ‡e`b (cÖ‡hvR¨ †¶‡Î) t

D‡`¨v³vi ¯^v¶i

(mxj‡gvni)

bvg t

wVKvbv t

†dvb t d¨v· t

ZvwiL t B‡gBj t

**-t †NvlYv t-**

Avwg GB g‡g© †NvlYv Kwi‡ZwQ †h, Av‡e`bc‡Î cÖ`Ë Z\_¨vw` Avgvi Rvbvg‡Z mZ¨ Ges Bnv‡Z †Kvb Z\_¨ †Mvcb ev weK…Z Kiv nq bvB|

(D‡`¨v³vi bvg I ¯^v¶i)

\*cÖ‡Z¨K c„ôvq D‡`¨v³v ev Zvnvi cÖwZwbwai ¯^v¶i I mxj \_vwK‡Z nB‡e|

**dig-3 (M)**

**Ae¯’vbMZ I cwi‡ekMZ Qvoc‡Îi Rb¨ Av‡e`bcÎ**

(Kgjv †kªYxfy³ wkí cÖwZôvb ev cÖK‡íi †¶‡Î cÖ‡hvR¨)

[wewa 13(1) `ªóe¨]

gnv-cwiPvjK/cwiPvjK/Dc-cwiPvjK

cwi‡ek Awa`ßi,

cÖavb Kvh©vjq/............... wefvMxq Kvh©vjq/ ............... AvÂwjK Kvh©vjq/...................gnvbMi Kvh©vjq/............... ‡Rjv Kvh©vjq

Rbve,

Avwg Avgvi cÖ¯ÍvweZ wkí cÖwZôvb ev cÖKí A\_ev we`¨gvb wkí cÖwZôvb ev cÖK‡íi Rb¨ wb‡¤œ cÖ`Ë Z\_¨vw`mn KvMRcÎ Rgv w`qv cwi‡ekMZ QvocÎ cÖ`v‡bi Rb¨ Av‡e`b Kwi‡ZwQ|

1| wkí cÖwZôvb ev cÖK‡íi bvg t

(K) wkí cÖwZôvb ev cÖK‡íi Ae¯’vbMZ wVKvbv t

(L) Awd‡mi eZ©gvb wVKvbv t

(M) †hvMv‡hvM

D‡`¨v³vi bvg t

c`ex t

†dvb t .............................. d¨v· t ............................. B‡gBj t......................

2| (K) cÖ¯ÍvweZ wkí cÖwZôvb ev cÖKí t

A. m¤¢ve¨ cÖKí e¨q t

Av. wbg©vY ïiæi m¤¢ve¨ ZvwiL t

B. wbg©vY mgvwßi m¤¢ve¨ ZvwiL t

(L) we`¨gvb wkí cÖwZôvb ev cÖKí

A. m¤úvw`Z cÖKí e¨q t

Av. wkí cÖwZôv‡bi †¶‡Î cix¶vg~jK Drcv`b ïiæi I Ab¨vb¨ †¶‡Î cÖKí Pvjy nBevi ZvwiL t

3| wkí cÖwZôvb ev cÖK‡íi AvKvi ev e¨vwßt

(h\_v t wkí cÖK‡íi †¶‡Î Drcv`b ¶gZv, Lwb cÖK‡íi †¶‡Î jxRK…Z ev AwaMÖnYK…Z RvqMvi cwigvY Ges Drcv`b ¶gZv, we`y¨r Drcv`b cÖK‡íi †¶‡Î Kvw•LZ Drcv`b ¶gZv, AeKvVv‡gv Ges wbg©vY cÖK‡íi †¶‡Î RvqMvi cwigvY I e¨vwß)

4| wkí cÖwZôvb ev cÖK‡íi Ae¯’vb wPÎ t

(K) Ae¯’vb wPwýZc~e©K `vM, LwZqvb D‡jøLmn †gŠRv g¨vc

(L) cÖKí GjvKv Ges Zvnvi PZzc©vk¦©¯’’5 (cuvP) wK‡jvwgUvi e¨mva© GjvKvi RbemwZ, wkí ¯’vcbv, Lvj-wej, nvIi, b`x, moK I †ijc\_ Ges ms‡e`bkxj Ab¨vb¨ ¯’vcbvi g¨vcmn msw¶ß eY©bv|

5| wkí cÖwZôvb ev cÖK‡íi cÖhyw³ welqK Z\_¨vw` t

6| †gvU RvqMvi cwigvb (e¨env‡ii wefvRbmn) t

7| cÖ¯ÍvweZ RvqMvi gvwjKvbvt

(K) †emiKvix Rwg (µqm~‡Î)

(L) miKvix Rwg (AwaMÖnYK…Z ev jxRK…Z)

8| cÖ¯ÍvweZ cÖKí/wkí cÖwZôvbGjvKvi f~-cÖK…wZ t

9| cÖ¯ÍvweZ cÖKí/wkí cÖwZôvb GjvKvi f~wg e¨envi

10| cÖKí/wkí cÖwZôv‡bi Drcbœ `ª‡e¨i bvg I cwigvY (ˆ`wbK/gvwmK/evwl©K) t

11| (K) KuvPvgv‡ji bvg I cwigvY (ˆ`wbK/gvwmK/evwl©K) t

(L) KuvPvgv‡ji Drm t

(M) KvuPvgvj cwienb Ges i¶Y e¨e¯’v t

12| (K) ˆ`wbK cvwb e¨env‡ii cwigvY t

(L) cvwbi Drm t

13| (K) R¡vjvbxi bvg I cwigvY (ˆ`wbK/gvwmK/evwl©K) t

(L) R¡vjvbxi Drm t

(M) m¤¢ve¨ we`y¨r e¨env‡ii cwigvY (wK‡jvIqvU N›Uvq) Ges we`y¨‡Zi Drm

14| (K) ˆ`wbK m¤¢ve¨ Zij e‡R©¨i cwigvY (Nb wgUv‡i) t

(L) e‡R©¨i wbM©gY ¯’j t

(M) ˆ`wbK m¤¢ve¨ M¨vmxq c`v‡\_©i wbtmi‡Yi cwigvY t

(N) M¨vmxq `~l‡Ki cÖK…wZ Ges Bnvi wbM©gY c×wZ t

15| Av‡e`bc‡Îi mwnZ Av‡iv †h me KvMRcÎ/ `wjjvw` mshy³ Kwi‡Z nB‡e, h\_v t

(K) wkí cÖwZôvb ev cÖK‡íi m¤¢ve¨Zv mgx¶v cÖwZ‡e`b (†Kej cÖ¯ÍvweZ wkí cÖwZôvb ev cÖK‡íi †¶‡Î cÖ‡hvR¨);

(L) cÖv\_wgK cwi‡ekMZ mgx¶v (Initial Environmental Examination IEE)(AvB B B) †PKwjó (wkí cÖwZôv‡bi †ÿ‡Î)/cÖwZ‡e`b (cÖK‡íi †ÿ‡Î), hvnvi mwnZmswkøó wkí cÖwZôvb ev cÖK‡íi cÖ‡mm †d¬v WvqvMÖvg, †j AvDU cø¨vb (`~lY wbqš¿Y e¨e¯’vi Ae¯’vb wb‡`©wkZ), `~lY wbqš¿Y e¨e¯’vi (BwUwc/GwUwc/kã `~lY wbqš¿K/`yM©Ü wbqš¿K) bKkv mshy³ \_vwK‡e (†Kej cÖ¯ÍvweZ wkícÖwZôvb ev cÖK‡íi †¶‡Î cÖ‡hvR¨);

(M) ¯’vbxq KZ©„c‡¶i AbvcwËcÎ (dig-5);

(N) cwi‡ekMZ weiƒc cÖwZwµqv msµvšÍ Riæix cwiKíbvmn `~l‡Yi cÖ‡Kvc n«vmKiY cwiKíbv;

(O) cybt¯’vcb, cybe©vmb cwiKíbvi iƒc‡iLv (cÖ‡hvR¨ †¶‡Î);

(P) cÖ‡qvRbxq Ab¨vb¨ Z\_¨vejx (cÖ‡hvR¨ †¶‡Î);

16| m¤¢ve¨Zv mgx¶v cÖwZ‡e`b (cÖ‡hvR¨ †¶‡Î) t

D‡`¨v³vi ¯^v¶i

(mxj‡gvni)

bvg t

wVKvbv t

†dvb t d¨v· t

ZvwiL t B‡gBj t

**-t †NvlYv t-**

Avwg GB g‡g© †NvlYv Kwi‡ZwQ †h, Av‡e`bc‡Î cÖ`Ë Z\_¨vw` Avgvi Rvbvg‡Z mZ¨ Ges Bnv‡Z †Kvb Z\_¨ †Mvcb ev weK…Z Kiv nq bvB|

(D‡`¨v³vi bvg I ¯^v¶i)

\* cÖ¯‘ZKvix Ges D‡`¨v³v KZ©„K cÖ‡Z¨K c„ôvq cÖwZ¯^v¶i \_vwK‡Z nB‡e|

**dig-3 (N)**

**Ae¯’vbMZ I cwi‡ekMZ Qvoc‡Îi Rb¨ Av‡e`bcÎ**

(ÔjvjÕ †kªYxfy³ wkí cÖwZôvb ev cÖK‡íi †¶‡Î cÖ‡hvR¨)

[wewa 14(1) `ªóe¨]

gnv-cwiPvjK/cwiPvjK/Dc-cwiPvjK

cwi‡ek Awa`ßi,

cÖavb Kvh©vjq/............... wefvMxq Kvh©vjq/ ............... AvÂwjK Kvh©vjq/...................gnvbMi Kvh©vjq/............... ‡Rjv Kvh©vjq

Rbve,

Avwg Avgvi cÖ¯ÍvweZ wkí cÖwZôvb ev cÖKí A\_ev we`¨gvb wkí cÖwZôvb ev cÖK‡íi Rb¨ wb‡¤œ cÖ`Ë Z\_¨vw`mn KvMRcÎ Rgv w`qv cwi‡ekMZ QvocÎ cÖ`v‡bi Rb¨ Av‡e`b Kwi‡ZwQ|

1| wkí cÖwZôvb ev cÖK‡íi bvg t

(K) wkí cÖwZôvb ev cÖK‡íi Ae¯’vbMZ wVKvbv t

(L) Awd‡mi eZ©gvb wVKvbv t

(M) †hvMv‡hvM

D‡`¨v³vi bvg t

c`ex t

†dvb t .............................. d¨v· t ............................. B‡gBj t......................

2| (K) cÖ¯ÍvweZ wkí cÖwZôvb ev cÖKí t

A. m¤¢ve¨ cÖKí e¨q t

Av. wbg©vY ïiæi m¤¢ve¨ ZvwiL t

B. wbg©vY mgvwßi m¤¢ve¨ ZvwiL t

(L) we`¨gvb wkí cÖwZôvb ev cÖKí

A. m¤úvw`Z cÖKí e¨q t

Av. wkí cÖwZôv‡bi †¶‡Î cix¶vg~jK Drcv`b ïiæi I Ab¨vb¨ †¶‡Î cÖKí Pvjy nBevi ZvwiL t

3| wkí cÖwZôvb ev cÖK‡íi AvKvi ev e¨vwßt

(h\_v t wkí cÖK‡íi †¶‡Î Drcv`b ¶gZv, Lwb cÖK‡íi †¶‡Î jxRK…Z ev AwaMÖnYK…Z RvqMvi cwigvY Ges Drcv`b ¶gZv, we`y¨r Drcv`b cÖK‡íi †¶‡Î Kvw•LZ Drcv`b ¶gZv, AeKvVv‡gv Ges wbg©vY cÖK‡íi †¶‡Î RvqMvi cwigvY I e¨vwß)

4| wkí cÖwZôvb ev cÖK‡íi Ae¯’vb wPÎ t

(K) Ae¯’vb wPwýZc~e©K `vM, LwZqvb D‡jøLmn †gŠRv g¨vc

(L) cÖKí GjvKv Ges Zvnvi PZzc©vk¦©¯’’10 (`k) wK‡jvwgUvi e¨mva© GjvKvi RbemwZ, wkí ¯’vcbv, Lvj-wej, nvIi, b`x, moK I †ijc\_ Ges ms‡e`bkxj Ab¨vb¨ ¯’vcbvi wR AvB Gm g¨vcmn msw¶ß eY©bv|

5| wkí cÖwZôvb ev cÖK‡íi cÖhyw³ welqK Z\_¨vw` t

(h\_vt wkí Ges we`y¨r Drcv`b cÖK‡íi †¶‡Î Drcv`b cÖwµqvi cÖhyw³, Lwb cÖK‡íi †¶‡Î gvBwbs cÖwµqvi aib Ges cÖhyw³, AbymÜvb cÖK‡íi †¶‡Î AbymÜvb cÖhyw³)

6| †gvU RvqMvi cwigvb (e¨env‡ii wefvRbmn) t

7| cÖ¯ÍvweZ RvqMvi gvwjKvbvt

(K) †emiKvix Rwg (µqm~‡Î)

(L) miKvix Rwg (AwaMÖnYK…Z ev jxRK…Z)

8| cÖ¯ÍvweZ cÖKí/wkí cÖwZôvbGjvKvi f~-cÖK…wZ t

9| cÖ¯ÍvweZ cÖKí/wkí cÖwZôvb GjvKvi f~wg e¨envi t

10| cÖKí/wkí cÖwZôv‡bi Drcbœ `ª‡e¨i bvg I cwigvY (ˆ`wbK/gvwmK/evwl©K) t

11| (K) KuvPvgv‡ji bvg I cwigvY (ˆ`wbK/gvwmK/evwl©K) t

(L) KuvPvgv‡ji Drm t

(M) KvuPvgvj cwienb Ges i¶Y e¨e¯’v t

12| (K) ˆ`wbK cvwb e¨env‡ii cwigvY t

(L) cvwbi Drm t

13| (K) R¡vjvbxi bvg I cwigvY (ˆ`wbK/gvwmK/evwl©K) t

(L) R¡vjvbxi Drm t

(M) m¤¢ve¨ we`y¨r e¨env‡ii cwigvY (wK‡jvIqvU N›Uvq) Ges we`y¨‡Zi Drmt

14| (K) ˆ`wbK m¤¢ve¨ Zij e‡R©¨i cwigvY (NY wgUv‡i) t

(L) e‡R©¨i wbM©gY ¯’j t

(M) ˆ`wbK m¤¢ve¨ wbtmiY‡hvM¨ M¨vmxq c`v‡\_©i cwigvY t

(N) M¨vmxq `yl‡Ki cÖK…wZ Ges Bnvi wbM©gY c×wZ t

15| wkí cÖwZôvb ev cÖK‡íi PZz¯úvk©¯’ GjvKvi ms‡e`bkxjZv welqK Z\_¨vw` t

(K) cÖKí GjvKv wK †Kvb cÖwZ‡ekMZ msKUvcbœ GjvKv ev msiw¶Z ebvÂ‡ji AvIZvfy³ hv †`kxq ev †Kvb AvšÍR©vwZK AvBb ev Kb‡fbk‡bi AvIZvq miKvi Zvnv msi¶‡Y A½xKvie×t

|  |  |  |  |
| --- | --- | --- | --- |
| n¨uv |  | bv |  |

1. cÖKí GjvKv GB ai‡bi †Kvb ms‡e`bkxj GKvKvi KvQvKvwQ nB‡j Zvui `yiZ¡ wb‡`©kc~e©K g¨vc t
2. cÖKí GjvKv Ges Zvnvi PZz¯úvk©¯’ cªwZ‡ek e¨e¯’vq Ges Rxe‰ewP‡Îi Dci wbM©Z eR©¨ cvwb ev `~wlZ evqy ev wec`RbK e‡R©¨i m¤¢ve¨ ¶wZKi cÖfve (Dchy³ e¨vLvmn) t
3. cÖKí Kvh„µg wK eZ©gvb cvwb cÖev‡n (f~-Dci¯’ Ges f~Mf©¯’)i Drm eÜ ev MwZ cwieZ©b NUvB‡e? DËi n¨uv nB‡j Bnvi cÖwZKv‡i wK wK e¨e¯’v †bIqv nB‡e Zvnvi eY©bv t
4. cÖKí Kvh©µ‡gi Kvi‡Y cÖKí GjvKvq ev Zvunvi Av‡kcv‡ki GjvKvq RbemwZ ¯’vbvšÍ‡ii/ cybev©m‡bi cÖ‡qvRb cwo‡e wK? DËi n¨uv nB‡j †m wel‡q my¯úó aviYv cÖ`vb mn Bnvi cÖwZKv‡i wK wK e¨e¯’v MÖnY Kiv nB‡e I Zvnvi weeiYt

16| Av‡e`bc‡Îi mwnZ Av‡iv †h me KvMRcÎ/ `wjjvw` mshy³ Kwi‡Z nB‡e, h\_v t

(K) wkí cÖwZôvb ev cÖK‡íi m¤¢ve¨Zv mgx¶v cÖwZ‡e`b (†Kej cÖ¯ÍvweZ wkí cÖwZôvb ev cÖK‡íi †¶‡Î cÖ‡hvR¨);

(L) cÖv\_wgK cwi‡ekMZ mgx¶v cÖwZ‡e`b, hvnvi mwnZ cwi‡ekMZ cÖfve wbiƒc‡bi (Environmental ImpactAssessment EIA= (B AvB G) Kvh©cwiwa, mswkøó wkí cÖwZôvb ev cÖK‡íi cÖ‡mm †d¬v WvqvMÖvg mshy³ \_vwK‡e,A\_ev, Awa`ßi KZ©„K B‡Zvc~‡e© Aby‡gvw`Z Kvh©cwiwai wfwË‡Z cÖYxZ cwi‡ekMZ cÖfve wbiƒcY cÖwZ‡e`b, hvnvi mwnZ mswkøó wkí cÖwZôvb ev cÖK‡íi cÖ‡mm †d¬v WvqvMÖvg, †j AvDU cø¨vb (`~lY wbqš¿Y e¨e¯’vi Ae¯’vb wb‡`©wkZ), `~lY wbqš¿Y e¨e¯’vi (BwUwc/GwUwc/kã `~lY wbqš¿K/`yM©Ü wbqš¿K) bKkv mshy³ \_vwK‡e (†Kej cÖ¯ÍvweZ wkícÖwZôvb ev cÖK‡íi †¶‡Î cÖ‡hvR¨);

(M) ¯’vbxq KZ©„c‡¶i AbvcwËcÎ (dig-5);

(N) cÖ‡qvRbxq Ab¨vb¨ Z\_¨vejx (cÖ‡hvR¨ †¶‡Î);

17| m¤¢ve¨Zv mgx¶v cÖwZ‡e`b (cÖ‡hvR¨ †¶‡Î) t

D‡`¨v³vi ¯^v¶i

(mxj‡gvni)

bvg t

wVKvbv t

†dvb t d¨v· t

ZvwiL t B‡gBj t

**-t †NvlYv t-**

Avwg GB g‡g© †NvlYv Kwi‡ZwQ †h, Av‡e`bc‡Î cÖ`Ë Z\_¨vw` Avgvi Rvbvg‡Z mZ¨ Ges Bnv‡Z †Kvb Z\_¨ †Mvcb ev weK…Z Kiv nq bvB|

(D‡`¨v³vi bvg I ¯^v¶i)

\* cÖ¯‘ZKvix Ges D‡`¨v³v KZ©„K cÖ‡Z¨K c„ôvq cÖwZ¯^v¶i \_vwK‡Z nB‡e|

**dig-4**

**wkí ev cÖK‡íi Kvh©µg ïiæi AbygwZcÎ**

[wewa .................(6) `ªóe¨]

GZ`&Øviv.................................................(wkí ev cÖK‡íi bvg) ...................................................................

wVKvbv .............................................................................................................................................,Gi AbyK‚‡j Kvh©µg ïiæi AbygwZ cÖ`vb Kiv n‡jvt

ZvwiL t..........................

gnvcwiPvjK/ÿgZvcÖvß Kg©KZ©vi ¯^vÿi

mxj

cwi‡ek Awa`ßi

### dig-5

**QvocÎ bevq‡bi Av‡e`bcÎ**

[cwi‡ek msi¶Y wewagvjv, 1997 Gi wewa 15 `ªóe¨]

gnv-cwiPvjK/cwiPvjK/Dc-cwiPvjK

cwi‡ek Awa`ßi,

cÖavb Kvh©vjq/............wefvMxq Kvh©vjq/ .......... AvÂwjK Kvh©vjq/...................gnvbMi Kvh©vjq/...........‡Rjv Kvh©vjq

Rbve,

Avwg Avgvi cÖ¯ÍvweZ/we`¨gvb wkí cÖwZôvb ev cÖK‡íi Rb¨ wb‡¤œ cÖ`Ë Z\_¨vw`mn KvMRcÎ Rgv w`qv Ae¯’vbMZ/cwi‡ekMZ Qvoc‡Îi bevqb cÖ`v‡bi Rb¨ Av‡e`b Kwi‡ZwQ|

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 1| | wkí cÖwZôvb ev cÖK‡íi bvg | | t |  |
|  | (K) | wkí cÖwZôvb ev cÖK‡íi Ae¯’vbMZ wVKvbv | t |  |
|  | (L) | Awd‡mi eZ©gvb wVKvbv | t |  |

*[wet `ªt `iLv¯ÍKvix †Kv¤úvbx nB‡j wbewÜZ Awd‡mi wVKvbv w`‡Z nB‡e Ges `iLv‡¯Í ¯^v¶iKvix e¨w³ †Kv¤úvbx/ dv‡g©i c‡¶ ¶gZvcÖvß wKbv †m e¨vcv‡i KvMRcÎ w`‡Z nB‡e|]*

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| 2| | (K) | wkí cÖwZôvb ev cÖK‡íi †kªYx | t |  |
|  | (L) | wkí cÖwZôv‡bi †¶‡Î cix¶vg~jK/wbqwgZ Drcv`b ïiæi I Ab¨vb¨ ‡¶‡Î cÖKí Pvjy nIqvi ZvwiL | t |  |
| 3| | Ae¯’vbMZ/cwi‡ekMZ QvocÎ cÖ`v‡bi ZvwiL | | t |  |
| 4| | Ae¯’vbMZ/cwi‡ekMZ QvocÎ BwZc~‡e© †h ZvwiL ch©šÍ bevqbK…Z | | t |  |
| 5| | Drcvw`Z `ª‡e¨i bvg I cwigvY (ˆ`wbK/gvwmK/evwl©K) | | t |  |
| 6| | (K) | ˆ`wbK m¤¢ve¨/wbM©Z Zij e‡R©¨i cwigvY *(cÖ‡hvR¨ †¶‡Î)* | t |  |
|  | (L) | e‡R©¨i wbM©gY ¯’j *(cÖ‡hvR¨ †¶‡Î)* | t |  |
|  | (M) | ˆ`wbK m¤¢ve¨ wbtmiY‡hvM¨/wbm„Z M¨vmxq c`v‡\_©i cwigvY *(cÖ‡hvR¨ †¶‡Î)* | t |  |
|  | (N) | M¨vmxq c`v‡\_©i wbM©gY c×wZ *(cÖ‡hvR¨ †¶‡Î)* |  |  |
| 7| | eR©¨ cwi‡kvabvMvi/cwi‡kvab e¨e¯’vi bKkv I mgqm~Px Abymv‡i Dnv ¯’vwcZ nBqv‡Q wKbv *(cÖ‡hvR¨ †¶‡Î)* | | t |  |
| 8| | AvBBB/BAvBG/BGgwc ev¯Íevqb cwiw¯’wZ *(cÖ‡hvR¨ †¶‡Î)* | | t |  |
| 9| | Kgcøv‡qÝ gwbUwis wi‡cvU© (cÖ‡hvR¨ †ÿ‡Î) | | t |  |
| 10| | (K) | AvBBB/BAvBG/BGgwc-‡Z ewY©Z nq bvB A\_P cwi‡ek `~l‡Yi KviY nB‡Z cv‡i, Ggb †Kv‡bv bZzb cwiw¯’wZ Av‡Q wKbv *(cÖ‡hvR¨ †¶‡Î)* | t |  |
|  |  |  |  |  |
|  | (L) | \_vwK‡j wK e¨e¯’v M„nxZ nBqv‡Q/MÖn‡Yi cwiKíbv Av‡Q | t |  |

#### (Av‡e`bKvixi ¯^v¶i)

(mxj‡gvni)

bvg t

wVKvbv t

†dvb t

ZvwiL t

**-t †NvlYv t-**

Avwg GB g‡g© †NvlYv Kwi‡ZwQ †h, Av‡e`bc‡Î cÖ`Ë Z\_¨vw` Avgvi Rvbvg‡Z mZ¨ Ges Bnv‡Z †Kv‡bv Z\_¨ †Mvcb ev weK…Z Kiv nq bvB|

(Av‡e`bKvixi bvg I ¯^v¶i)

*\* Av‡e`bKvix GB Av‡e`b I mshy³ KvMRc‡Îi cÖ‡Z¨K c„ôvq ¯^v¶i Kwi‡eb|*

**Zdwmj-1**

**cwi‡e‡ki Dci cÖfve we¯Ívi I Ae¯’vb Abyhvqx wewfbœ wkí cÖwZôvb ev cÖK‡íi †kªYxwefvM**

[wewa7 (2) `ªóe¨]

**meyR †kªYx**

| **µwgK bs** | **wkí cÖwZôvb/cÖK‡íi bvg** |
| --- | --- |
| **Lv`¨ mvgMÖx** | |
|  | ‡i÷z‡i›U Ges dv÷dzW (g~jab 50 j¶ UvKvi D‡×©)| |
|  | we¯‹zU I iæwU cÖ¯‘‡Zi KviLvbv (g~jab 20 j¶ UvKvi D‡×© wKš‘ 50 j¶ UvKvi wb‡gœ)| |
|  | ¸‡ov `ya wi-c¨vwKs| |
|  | AvUv, Pvj, njy`-gwiP fv½v‡bv, Wvj †clv/fv½v‡bv (5 jÿ UvKvi D‡×© wKš‘ 50 jÿ UvKvi wb‡¤œ)| |
|  | mycvi gv‡K©U| |
|  | PvbvPzi/wPcm& cÖ¯‘Z KviLvbv (g~jab 20 j¶ UvKvi D‡×© wKš‘ 50 j¶ UvKvi wb‡gœ)| |
|  | †evZjRvZ Lvevi cvwb| |
| **KviLvbv** | |
|  | KvV/‡jvnv, G¨vjywgwbqvg BZ¨vw`i ‰Zwi AvmevecÎ (‡KwgK¨vj wU«U‡g›U e¨ZxZ)| |
|  | QvcvLvbv| |
|  | KvU©b/ev· cÖ¯‘Z/wcÖw›Us Ges c¨v‡KwRs| |
|  | wewfbœ avZy †\_‡K †QvU AvKv‡ii evwYwR¨K cY¨ ˆZix (wcb, BD-wcb, KuvUv, ‡c‡iK, ej-†eqvwis BZ¨vw`)| |
|  | Pkgvi †d«g cÖ¯‘Z| |
|  | BwÄwbqvwis IqvK©m/hvbevnb †givgZ IqvK©kc (g~jab 20 j¶ ‡\_‡K 50 j¶ UvKv ch©šÍ)| |
|  | n¯ÍPvwjZ Kv‡c©U eybb (Iqvwks I WvBs e¨ZxZ)| |
|  | †Ljbv cÖ¯‘Z I ms‡hvRb| |
|  | evBmvB‡Kj ms‡hvRb (B‡j‡±ªv‡cøwUs/M¨vjfvbvBwRs e¨ZxZ)| |
|  | Kjg I ej‡cb| |
|  | eid Kj| |
|  | KK© mvgMÖx cÖ¯‘ZKvix KviLvbv (avZe RvZxq ev‡`)| |
|  | Sewing Thread Coning (Iqvwks I WvBs e¨ZxZ)| |
|  | Mv‡g©›Um G‡·mwiR (Iqvwks I WvBs e¨ZxZ)| |
|  | cøvw÷K mvgMÖx cÖ¯‘Z (wcwfwm ev‡`)| |
|  | Pv cÖ‡mwms| |
|  | Pv evMvb| |
|  | K‡¤úvó cø¨v›U (AbwaK ˆ`wbK 30 Ub ÿgZvm¤úbœ)| |
| **Lvgvi** | |
|  | †cvjwUª Lvgvi (msL¨v kn‡i 250 ch©šÍ Ges MÖv‡g 1000 ch©šÍ)| |
|  | cÖvYx m¤ú` Lvgvi (knivÂ‡j 10wU ev Gi bx‡P Ges MÖv‡g 25wU ev Gi bx‡P)| |
| **Ab¨vb¨** | |
|  | †Ljvayjvi mvgMÖx cÖ¯‘Z| |
|  | †iwd«Rv‡iUi I evmvq e¨eüZ Ab¨vb¨ ˆe`y¨wZK hš¿cvwZ †givgZ ¯’vcbv| |
|  | wngvMvi| |
|  | RxevYy mvi| |
|  | ‡mvjvi cvIqvi (250 wK‡jvIqvU ch©šÍ AdwMÖW)| |
|  | wmGbwR †÷kb| |
|  | mve‡÷kb (5000 †KwfG-i D‡×©)| |
|  | Uvqvi wi‡UªwWs| |
|  | ‡gvevBj †dvb UvIqvi ¯’vcb| |
|  | KivZKj| |
|  | wR AvB Iq¨vi cÖ¯‘Z| |

**kZ©vejx t**

1. G ZvwjKvi evwn‡i mKj wkíLvZf‚³ KzwUiwkí cwi‡ekMZ Qvoc‡Îi Pvwn`vi evwn‡i \_vwK‡e| (KzwUiwkí ewj‡Z cwiev‡ii m`m¨‡`i Øviv c~Y© ev LÛKvjxb mg‡q Drcv`b A\_ev †mevg~jK Kg©Kv‡Û wb‡qvwRZ Ges m‡e©v”P 5 (cuvP) j¶ UvKv ch©šÍ wewb‡qvM mxgve× wkímg~n eySvB‡e)|
2. eZ©gvb ZvwjKvfy³ †Kvb wkí cÖwZôvbB AvevwmK GjvKvq Aew¯’Z nB‡Z cvwi‡e bv|
3. wkí cÖwZôvbmg~‡ni Ae¯’vb †NvwlZ wkí GjvKvq ev wkí mg„× GjvKvi A\_ev duvKv RvqMvq nIqv evÃbxq|
4. evwYwR¨K GjvKvq AMÖnY‡hvM¨ gvÎvi kã, †auvqv, `yM©Ü m„wó m¤¢vebvgq wkí cÖwZôv‡bi Ae¯’vb MÖnY‡hvM¨ b‡n|

**njy` †kªYx**

| **µwgK bs** | **wkí cÖwZôvb/cÖK‡íi bvg** |
| --- | --- |
| **Lv`¨ mvgMÖx** | |
|  | jeb cÖ¯‘ZKvix KviLvbv| |
|  | AvBmwµg KviLvbv| |
|  | gq`v wgj | |
|  | AvUv, Pvj, njy`-gwiP fv½v‡bv, Wvj‡clv/fv½v‡bv (50 jÿ UvKvi D‡×©©)| |
|  | we¯‹zU I iæwU cÖ¯‘‡Zi KviLvbv, †eKvix (g~jab 50 j¶ UvKvi D‡×©)| |
|  | PvbvPzi/wPcm& cÖ¯‘Z KviLvbv (50 jÿ UvKvi D‡×©)| |
|  | gywo/ wPov cÖ¯‘Z KviLvbv| (50 jÿ UvKvi D‡×©)| |
|  | PK‡jU I K¨vwÛ cÖ¯‘‡Zi KviLvbv| |
|  | Lv`¨, mwâ I dj cÖwµqvRvZKiY| |
| **KviLvbv** | |
|  | grm¨ I cï Lv`¨ cÖ¯‘Z| |
|  | ¯^qswµq PvDjKj| |
|  | Pyb cÖ¯‘Z| |
|  | Avqy‡e©w`K/†nvwgIc¨vw\_K/BDbvbx Jla cÖ¯‘Z (g~jab AbwaK 50 j¶ UvKv)| |
|  | w¯úwbs Ges DBwfs| |
|  | RyU wgj (WvBs e¨ZxZ)| |
|  | RyZv I PvgovRvZ cY¨ cÖ¯‘Z| |
|  | BwÄwbqvwis IqvK©m/†gvUihvb †givgZ IqvK©kc (g~jab 50 j¶ UvKv A\_ev Gi AwaK)| |
|  | G¨vjywgwbqvg cY¨ cÖ¯‘Z (G¨vjywgwbqvg Drcv`b Qvov)| |
|  | AvVv (Gwbg¨vj Møy e¨ZxZ)| |
|  | Qvcv I †jLvi Kvwj| |
|  | evwYwR¨Kfv‡e avZy I avZe G¨vjq (Avqib, w÷j, G¨vjywgwbqvg Ges Ab¨vb¨ avZy A\_ev G¨vjq BZ¨vw`) Øviv ˆZRmcÎ/my¨‡fwbi cÖ¯‘Z| |
|  | w`qvkjvB cÖ¯‘Z| |
|  | hvbevnb ms‡hvRb KviLvbv| |
|  | ˆe`y¨wZK †Kej cÖ¯‘Z| |
|  | KswµU ‡iwWwg· KviLvbv| |
|  | Mv‡g©›Um eR©¨ †\_‡K Zzjv cÖ¯‘Z| |
| **Lvgvi** | |
|  | †cvjwUª (msL¨v kn‡i 250Gi AwaK Ges Mªv‡g 1000 Gi AwaK)| |
|  | cÖvYx m¤ú` Lvgvi(knivÂ‡j 10wUi AwaK Ges MÖv‡g 25wUi AwaK)| |
|  | grm¨ Pvl (Rwgi cwigvb 5 GK‡ii AwaK)| |
| **Ab¨vb¨** | |
|  | AvevwmK I evwYwR¨K fe‡b †Rbv‡iUi ¯’vcb (50 †KwfG A\_ev Gi AwaK)|\* |
|  | avZe †bŠhvb ‡givgZ| |
|  | KswµU †ijI‡q w¯ø­cvi ˆZix| |
|  | wmGbwR Kbfvimb IqvK©kc| |
|  | Metal finishing, painting and annealing units, excluding metal and machine fabrication. |
|  | AvevwmK ‡nv‡Uj (K¶ msL¨v 20wUi AwaK wKš‘ 100wUi †P‡q Kg)| |
|  | †c‡Uªvj cv¤ú| |
|  | wmGbwR †÷kb (ïaygvÎ wmwjÛviRvZKiY)| |
|  | cvwb cwi‡kvab cø­¨v›U| |
|  | ‡mvjvi cvIqvi (1 †gMvIqvU ch©šÍ AdwMÖW Ges AbwMÖW) |
|  | GjwcwR †evUwjs |
|  | GjwcwR wmwjÛvi ˆZix| |
|  | K…wÎg Zš‘ cÖ¯‘Z| |
|  | †ij †÷kb ¯’vcb| |
|  | Pvi‡Kvj cÖ¯‘Z| |
|  | cvUKvwV †\_‡K Kve©b eøvK ˆZix| |
|  | evwYwR¨K cï RevBLvbv (Slaughter House)| (5 †KvwU UvKv ch©šÍ) |
|  | KxUbvkK wi-c¨vwKs| |

**kZ©vejx t**

(K) ZvwjKvfy³ †Kvb wkí cÖwZôvbB AvevwmK GjvKvq ¯’vcb Kiv hvB‡e bv|

(L) wkí cÖwZôvbmg~‡ni Ae¯’vb †NvwlZ wkí GjvKvq ev wkímg„× GjvKvq ev duvKv RvqMvq nIqv evÃbxq|

(M) evwYwR¨K GjvKvq gvbgvÎv ewnf‚©Z kã, †avqv, `yM©Ü m„wói m¤¢vebvgq wkí cÖwZôv‡bi Ae¯’vb MÖnY‡hvM¨ b‡n|

* \* †h mKj fe‡bi Rb¨ Qvoc‡Îi cÖ‡qvRb bvB †m mKj fe‡bi Rb¨ cÖ‡hvR¨|

**Kgjv †kªYx**

| **µwgK bs** | **wkí cÖwZôvb/cÖK‡íi bvg** |
| --- | --- |
| **Lwb I †Kvqvix** | |
|  | mKj †Kvqvix cÖKí| |
|  | Lwb AbymÜvb (Exploration)| |
|  | AvKwiK cÖwµqvRvZKiY, Kqjv †aŠZKiY (Washery) I LwbR †ewbwdwm‡qkb (evrmwiK 1 j¶ UbGi bx‡P)| |
| **we`y¨r** | |
|  | Kqjv I †ZjwfwËK Zvc we`y¨r cø­¨v›U (5 †gMvIqvU †\_‡K 50 †gMvIqvU ch©šÍ)| |
|  | M¨vmwfwËK Zvc we`y¨r cø­¨v›U (10 †gMvIqvU †\_‡K 100 †gMvIqvU ch©šÍ)| |
|  | cvwb we`y¨r cø­¨v›U (5 †gMvIqvU ch©šÍ)| |
|  | ev‡qvgvm wfwËK we`y¨r cø­¨v›U (50 †gMvIqvU ch©šÍ)| |
|  | †cŠi eR©¨ wfwËK we`y¨r cø¨v›U (50 ††gMvIqvU ch©šÍ)| |
|  | ‡mvjvi cvIqvi (1 †gMvIqvU-Gi D‡×© AdwMÖW Ges AbwMÖW)| |
| **wm‡g›U I Pzb cÖ¯‘Z** | |
|  | wm‡g›U KviLvbv (wK¬sKvi †\_‡K wm‡g›U cÖ¯‘Z- Drcv`b ¶gZv cÖwZeQi 1 j¶ U‡bi Kg ev mgvb)| |
|  | Pzb (cÖwZw`b 50 Ub ev Zvi ‡ekx)| |
| **†c‡Uªv ‡KwgK¨vj** | |
|  | †c‡Uªvwjqvg widvBbvwi (mw¤§wjZ Drcv`b ¶gZv cÖwZw`b 100 U‡bi Kg ev mgvb)| |
|  | Uvqvi ev Ab¨ †Kvb c`v‡\_©i cvB‡ivjvBwmm| |
|  | †Zj I M¨vm ‡mcv‡ikb, cÖwµqvRvZKiY, n¨vÛwjs I †÷v‡iR d¨vwmwjwU wbg©vY| |
| **cví, †ccvi I †evW©** | |
|  | mgwš^Z KvV I evuk wfwËK cví I †ccvi cø¨v›U (mw¤§wjZ Drcv`b ¶gZv cÖwZw`b 100 U‡bi Kg ev mgvb)| |
|  | mgwš^Z K…wlRvZ Ae‡kl wfwËK cví I †ccvi cø­¨v›U (mw¤§wjZ Drcv`b ¶gZv cÖwZw`b 100 U‡bi Kg ev mgvb)| |
|  | mgwš^Z eR©¨ KvMR wfwËK cví I †ccvi cø­¨v›U| |
|  | ‡ccvi †evW© cÖ¯‘Z (cÖwZw`b 100 U‡bi ‡ekx)| |
|  | eR©¨ KvMR wimvBwK¬s| |
|  | Av‡Li †Qveov †\_‡K cví I †ccvi cø¨v›U (mw¤§wjZ Drcv`b ¶gZv ‰`wbK 250 U‡bi ‡ekx)| |
| **†U·UvBj** | |
|  | †U·UvBj WvBs BDwbU (cÖwZw`b 25U‡bi Kg ev mgvb)| |
|  | Iqvwks BDwbU (cÖwZw`b 25 U‡bi Kg ev mgvb)| |
|  | mKj Dj ¯‹vDwis BDwbU| |
| **avZzRvZ wkí (†divm I bb-†divm)** | |
|  | avZzRvZ BbMU cÖ¯‘ZKiY BDwbU| |
|  | BbWvKkb ev AvK© dv‡b©m ev Kv‡cvjv dv‡b©m G avZz Mjv‡bv (cÖwZ N›Uvq 5 †g. U‡bi Kg)| |
| **ivmvqwbK** | |
|  | evjvBbvkK I Ab¨vb¨ K…wl ivmvqwbK `ªe¨ digy‡jkb (cÖwZw`b 10 Ub ch©šÍ)| |
|  | †K¬v‡iv GjKvwj, †mvWv G¨vk I Ab¨vb¨ GjKvwj (cÖwZw`b 50 Ub ch©šÍ)| |
|  | Ab¨vb¨ A‰Re ivmvqwbK `ªe¨ I M¨vm (cÖwZw`b 20 U‡bi Kg ev mgvb)| |
|  | WvB (Dye) I WvB-Gi B›UviwgwW‡qU (cÖwZ eQi 200 U‡bi Kg ev mgvb)| |
|  | †ewmK ˆRe ivmvqwbK I Ab¨vb¨ wmb‡\_wUK, ˆRe ivmvqwbK `ªe¨ (cÖwZw`b 20 U‡bi Kg ev mgvb)| |
|  | †cB›U (wcM‡g›U/cwjk/fvwb©m/Gbv‡gj BZ¨vw`)| |
|  | Ab¨vb¨ mKj ivmvqwbK `ªe¨ (cÖwZw`b 20 U‡bi Kg ev mgvb)| |
|  | wmb‡\_wUK †iwRb| |
|  | ivmvqwbK mvi (mw¤§wjZ Drcv`b ¶gZv cÖwZeQi 1 j¶ Ub ch©šÍ)| |
|  | ivmvqwbK mvi wgw·s I c¨vwKs(mw¤§wjZ Drcv`b ¶gZv cÖwZeQi 1 j¶ Ub ch©šÍ)| |
|  | Avqy‡e©w`K/†nvwgIc¨vw\_K/BDbvbx Jla cÖ¯‘Z (g~jab 50 j¶ UvKvi AwaK)| |
| **AeKvVv‡gvt** | |
| **K) f~wg Dbœqb** | |
|  | f~wg Dbœqb (25 GK‡ii Kg ev mgvb)| |
|  | b`x, Lvj, wej †WªwRs I †Wªm g¨v‡Uwiqvj g¨v‡bR‡g›U (cuvP wK‡jvwgUvi ch©šÍ)| |
|  | f~-Mf©¯’ cvwb D‡Ëvjb (‰`wbK 1000 n‡Z 2500 NbwgUvi)| |
| **L) iv¯Ív** | |
|  | iv¯Ív wbg©vY/m¤úªmviY (10 wK‡jvwgUv‡ii ‡ekx wKš‘ 50 wK‡jvwgUv‡ii Kg)| |
|  | weªR wbg©vY (50 wgUvi †\_‡K 500 wgUvi ch©šÍ)| |
|  | †ijjvBb cybtwbgv©Y | |
|  | wegvb e›`i cyYwbg©vY I 50% Gi Kg m¤cÖmviY| |
| **M) e›`i I †cvZvkÖq** | |
|  | e›`i I ‡cvZvkªq wbg©vY (eQ‡i 50 jÿ †g. Ub ¶gZvi Kg ev mgvb Kv‡M©v myweav)| |
|  | e›`i I ‡cvZvkªq m¤cÖmviY (50% Gi Kg)| |
| **feb/wbg©vY cÖKí/f~wg Dbœqb/bMivqb ev nvDwRs G‡óU** | |
|  | AvevwmK I evwYwR¨K feb Kg‡c­· (5,000 †\_‡K 20,000 eM© wgUvi ch©šÍ weì Avc Gwiqv)| |
|  | f~wg Dbœqb, nvDwRs I bMivqb cÖKí (25 GK‡ii Kg)| |
|  | we‡bv`b cvK© (10GK‡ii bx‡P)| |
| **eR©¨ e¨e¯’vcbv** | |
|  | cqteR©¨ cwi‡kvabvMvi (cÖwZw`b 1000 Nb wgt ch©šÍ)| |
|  | †K›`ªxq wkí eR©¨ cwi‡kvabvMvi (cÖwZw`b 5000 Nb wgt ch©šÍ)| |
|  | †gwWK¨vj eR©¨/msµvgK eR©¨/mwjW I‡qó wimvBwK¬s| |
| **KviLvbv** | |
|  | ivevi /Uvqvi/ wUDe cÖ¯‘Z| |
|  | B‡jK‡Uªv‡cø­wUs, wcKwjs, G¨v‡bvWvBwRs, dm‡dUvBwRs, M¨vjfvbvBwRs wkí| |
|  | cø­vw÷K ev cø­vw÷‡Ki KvuPvgvj ˆZix (wcwfwm, cwj cÖcvBwjb, cwj G‡÷wibBZ¨vw`)| |
|  | AW©b¨vÝ KviLvbv| |
|  | RyU wgj (WvBsmn)| |
|  | mvevb / wWUvi‡R›U I Ab¨vb¨ cwi®‹viK ivmvqwbK (wewb‡qvM 20 j¶ UvKvi †ekx)| |
|  | we`y¨r, †Zj I M¨vm cvBc jvBb (25 wKtwgt Gi †ekx)| |
|  | ‡Zj ev M¨vm ev \_vg©vj d¬yBW Øviv PvwjZ eqjv‡ii gva¨‡g cøvBDW cÖ¯‘Z| |
|  | wi-†ivwjs wgj| |
|  | Uy\_‡có, Uy\_ cvDWvi, U¨vjKg cvDWvi, cviwdDgm Ges Ab¨vb¨ Km‡gwUK cY¨ cÖ¯‘Z| |
|  | evwYwR¨Kfv‡e †K¬ Ges Pvqbv †K¬ Øviv ˆZRmcÎ cÖ¯‘Z| |
|  | †fvR¨ †Zj Drcv`b| |
|  | wkí M¨vm (bvB‡Uªv‡Rb, Aw·‡Rb I Kve©b WvB A·vBW) Ges ˆRe M¨vm| |
|  | KuvP ‰Zix I cÖwµqvRvZKiY| |
|  | wmMv‡iUmn ZvgvKRvZ `ªe¨vw`cÖwµqvRvZKiY| |
|  | ‡gUvj wUªU‡g›U I cÖ‡mmwfwËK wkí, †hgb-wcKwjs, mvi‡dm †KvwUs, †cB›U †ewKs, †cB›U w÷ªwcs, wnU wUªU‡g›U, dm‡dwUs I wdwbwks BZ¨vw`| |
|  | UvBjm, wi‡d«KUix, Bbmy‡jkb I wmivwgK BDwbU| |
|  | wUDe I cvBc cÖ¯‘Z| |
|  | †Zj I M¨vm wdWvi jvBb| |
|  | wcwfwm †\_‡K me ai‡bi cY¨ cÖ¯‘Z| |
|  | †K›`ªxq Bbwmbv‡iUi| |
|  | K‡¤úvwós cø¨v›U (Drcv`b ÿgZv ˆ`wbK 30 U‡bi AwaK) | |
|  | wewo/wmMv‡iU cÖ¯‘Z KviLvbv| |
|  | jeY cwi‡kvab| |
|  | mvevb/wWUvi‡R›U cÖ¯‘Z (g~jab 20 j¶ UvKvi bx‡P)| |
|  | †jW GwmW e¨vUvix wiKwÛkwbs Ges A¨v‡m‡¤¦wjs| |
|  | cø­vBDW, dvBevi DW k¨vd&U cÖ¯‘Z (KvV wU«U‡g›U-Gi gva¨‡g)| |
|  | ‡Kvgj cvbxq cÖ¯‘Z| |
|  | Kqjv †\_‡K cÖ¯‘Z `ªe¨vw` (†hgb-†KvK I‡fb cø¨v›U BZ¨vw`) mw¤§wjZ Drcv`b ¶gZv cÖwZw`b 200 U‡bi Kg ev mgvb| |
|  | cwi‡kvwaZ wPwb cÖ¯‘Z (cÖwZw`b 100 U‡bi Kg ev mgvb)| |
|  | ZvgvK cÖwµqvKiY, RÏ©v cÖ¯‘Z, wewo-wmMv‡iU KviLvbv| |
|  | I‡qU eøy †\_‡K wdwbm&W| |
|  | †jW GwmW I WªvB‡mj e¨vUvix wimvBwK¬s| |
|  | B‡jKwUªK I B‡jKUªwbK hš¿vsk ˆZwi| |
| **Lv`¨ mvgMÖx** | |
|  | grm¨, gvsm, wPsox cªwµqvKiY| |
|  | óvP© I Møy‡KvR| |
|  | wgé cª‡mwms| |
|  | DcK~jxq wPswo Pvl| |
|  | jeb Pvl (50 GK‡ii †ekx)| |
| **nvmcvZvj I dvgv©wmDwUK¨vj** | |
|  | nvmcvZvj (‡e‡Wi msL¨v 50 Gi †ekx n‡j)| |
|  | dvgv©wmDwUK¨vj- mKj WªvM digy‡jkb| |
| **RvnvR wbgv©b, ‡givgZ I fv½vi BqvW©** | |
|  | RvnvR wbg©vY (Dead weight tonnage 3,000-Gi Kg)|| |
|  | RvnvR fv½vi BqvW©/†Rvb| |
| **Ab¨vb¨** | |
|  | BÛvwóªqvj Kve©b, B‡jK‡UªvW I MªvdvBW eøK, Gw±‡f‡UW Kve©b, Kve©b eø¨vK BZ¨vw`| |
|  | KmvBLvbv (miKvi KZ©„K wbewÜZ)| |
|  | AvevwmK †nv‡Uj (K‡¶i msL¨v 100 Gi †ekx n‡j)| |
|  | dvDwÛª| |
|  | BU cÖ¯‘Z | |
|  | hvbevnb Uvwg©bvj (10 GKi ch©šÍ)| |
|  | Mv‡g©›Um WvBs I Iqvwks (ˆ`wbK 25 U‡bi Kg)| |
|  | K‡¤úvwRU †mv‡qUvi cÖ¯‘Z KviLvbv (Iqvwks I WvBs mn)| |
|  | WvBsmn cvU cÖwµqvKiY| |
|  | evé wm‡g›U Uvwg©bvj| |
|  | †gvjv‡mm wfwËK bq Ggb wWw÷jvix (cÖwZw`b 25 wK‡jvwjUv‡ii Kg ev mgvb)| |
|  | RvnvR fv½v| |
|  | †óvb µvkvi| |
|  | wK¬wbK Ges c¨v\_‡jvwRK¨vj j¨ve| |
|  | nvmcvZvj (†e‡Wi msL¨v 20wUi AwaK wKš‘ 50wUi †P‡q Kg)| |
|  | ‡mvjvi cvIqvi (1 †gMvIqvU-Gi D‡×© Ad MÖxW Ges 50 †gMvIqvU-Gi D‡×© Ab MÖxW)| |
|  | B-I‡qó wimvBwK¬s| |
|  | WK BqvW©| |
|  | evwYwR¨K cï RevBLvbv (Slaughter House)| (05 †KvwU UvKvi D‡×©) |

**kZv©ejx t**

(K) ZvwjKvfy³ †Kvb wkí cÖwZôvbB AvevwmK GjvKvq ¯’vcb Kiv hvB‡e bv|

(L) wkí cÖwZôvbmg~‡ni Ae¯’vb †NvwlZ wkí GjvKvq ev wkímg„× GjvKvq ev duvKv RvqMvq nIqv evÃbxq|

(M) evwYwR¨K GjvKvq gvbgvÎv ewn©f~Z kã, †avqv, `yM©Ü m„wói m¤¢vebvgq wkícÖwZôv‡bi Ae¯’vb MªnY‡hvM¨ b‡n|

**jvj- †kªYx**

| **µwgK bs** | **wkí cÖwZôvb/cÖK‡íi bvg** |
| --- | --- |
| **Lwb** | |
|  | Lwb cÖKí (AbymÜvb (Exploration) e¨wZZ)| |
|  | AvKwiK cÖwµqvRvZKiY, Kqjv Iqvkvix I wgbv‡ij †ewbwdwm‡qkbmn (1 j¶ Ub/eQi Gi †ekx)| |
|  | †Zj I M¨vm †¶Î AbymÜvb wWªwjs,Dbœqb I Drcv`b cÖKí| |
| **we`y¨r** | |
|  | Kqjv I †ZjwfwËK Zvc we`y¨r cø¨v›U (50 †gMvIqv‡Ui ‡ekx)| |
|  | M¨vmwfwËK Zvc we`y¨r cø­¨v›U (100 †gMvIqv‡Ui ‡ekx)| |
|  | cigvYy we`y¨r cø¨v›U| |
|  | cvwb we`y¨r cø­¨v›U (5 †gMvIqv‡Ui ‡ekx)| |
|  | ev‡qvgvm wfwËK we`y¨r cø­¨v›U (50 †gMvIqv‡Ui ‡ekx)| |
|  | †cŠi eR©¨ wfwËK we`y¨r cø­¨v›U (50 †gMvIqv‡Ui ‡ekx)| |
| **U¨vbvix** | |
|  | KvuPv Pvgov †\_‡K wdwbm&W Pvgov cÖwµqvKiY| |
|  | KvuPv Pvgov †\_‡K I‡qU eøy| |
| **wm‡g›U KviLvbv** | |
|  | wm‡g›U wK¬sKvi cÖ¯‘Z| |
|  | mgwš^Z wm‡g›U cø¨v›U (wK¬sKvi I wm‡g›U cÖ¯‘Z)| |
|  | wm‡g›U KviLvbv (wK¬sKvi †\_‡K wm‡g›U cÖ¯‘Z- Drcv`b ¶gZv cÖwZ eQi 1 j¶ U‡bi †ekx)| |
| **†c‡Uªvwjqvg I †c‡Uªv†KwgK¨vjm** | |
|  | †c‡Uªvwjqvg RvZxq µzW A‡qj widvBbvix| |
|  | †Zj widvBbvix ev cÖvK…wZK M¨vm †mcv‡ikb †\_‡K cÖ¯‘Z †c‡Uªv‡KwgK¨vj `ªe¨ (mw¤§wjZ Drcv`b ¶gZv cÖwZw`b 100 U‡bi AwaK)| |
| **cví, †ccvi I †evW©** | |
|  | mgwš^Z KvV I evuk wfwËK cví I †ccvi cø¨v›U (mw¤§wjZ Drcv`b ¶gZv ‰`wbK 100 U‡bi ‡ekx )| |
|  | mgwš^Z K…wlRvZ Ae‡kl wfwËK cví I †ccvi cø¨v›U (mw¤§wjZ Drcv`b ¶gZv ‰`wbK 100 U‡bi ‡ekx)| |
| **wWwójvix** | |
|  | mKj cÖKvi wWwójvix| |
| **†U·UvBj** | |
|  | mgwš^Z cÖvK…wZK I wmb‡\_wUK †U·UvBj wgjm (w¯úwbs, DBwfs, WvBs I wdwbwms)| |
|  | †U·UvBj WvBs BDwbU (‰`wbK 25 U‡bi †ekx)| |
|  | Iqvwks BDwbU (cÖwZw`b 25 U‡bi †ekx)| |
| **avZzRvZ wkí** | |
|  | AvKwiK (Ore) †\_‡K cÖwµqvRvZ avZzwkí (†jŠn I wój, G¨vjywgwbqvg, Kcvi, `¯Ív, mxmv, †d‡iv-G¨vjq I Ab¨vb¨ G¨vjqmg~n cÖf„wZ) (‰`wbK 100 U‡bi †ekx) | |
|  | mKj cÖKvi fvix avZz Drcv`b BDwbU| |
| **ivmvqwbK** | |
|  | †K¬v‡iv G¨vjKvwj, †mvWv G¨vk I Ab¨vb¨ G¨vjKvwj (‰`wbK 50 U‡bi ‡ekx)| |
|  | Ab¨vb¨ A‰Re ivmvqwbK I wk‡í e¨eüZ M¨vmmg~n (‰`wbK 50 U‡bi †ekx)| |
|  | WvB I WvB-Gi B›UviwgwWqvixmg~n (‰`wbK 1 U‡bi ‡ekx)| |
|  | †ewmK ˆRe ivmvqwbK I Ab¨vb¨ wmb‡\_wUK ˆRe ivmvqwbK `ªe¨ (‰`wbK 50 U‡bi ‡ekx)| |
|  | Ab¨vb¨ mKj ivmvqwbK `ªe¨ (‰`wbK 20 U‡bi ‡ekx)| |
|  | ivmvqwbK mvi (mw¤§wjZ Drcv`b ¶gZv cÖwZeQi 1 j¶ U‡bi ‡ekx)| |
|  | Jly‡ai KvuPvgvj cÖ¯‘Z (API) |
|  | †ewmK/evé WªvM I WªvM B›UviwgwW‡qU| |
|  | †jW GwmW I WªvB‡mj e¨vUvix cÖ¯‘Z| |
| **AeKvVv‡gv Dbœqbt** | |
| **K) f~wg Dbœqb** | |
|  | f~wg Dbœqb (25 GK‡ii †ekx)| |
|  | b`x, Lvj, wej †WªwRs I †Wªm g¨v‡Uwiqvj g¨v‡bR‡g›U (cuvP wK‡jvwgUv‡ii D‡×©)| |
|  | f~-Mf©¯’ cvwb D‡Ëvjb (‰`wbK 2500 Nb wgUv‡ii †ekx)| |
|  | mKj ai‡bi wkí bMix| |
|  | AvÛvi wifvi Uv‡bj / AvÛvi MÖvDÛ Uv‡bj /Kgb BDwUwjwU Uv‡bj wbg©vY (200 wgUv‡ii †ekx)| |
| **L) iv¯Ív/weªR/‡ijjvBb/wegvbe›`i/d¬vBIfvi** | |
|  | iv¯Ív wbg©vY/m¤úªmviY (50 wK‡jvwgUv‡ii D‡×©)| |
|  | weªR wbg©vY (500 wgUv‡ii D‡×©)| |
|  | †ijjvBb ¯’vcb| |
|  | Mass Rapid Transit System. |
|  | d¬vBIfvi/Gwj‡f‡UW G·‡cÖmI‡q wbg©vY| |
| **M) †bŠ/wegvb e›`i I †cvZvkÖq** | |
|  | e›`i I †cvZvkªq wbg©vY(eQ‡i 30 jÿ †g. Ub ¶gZvi AwaK Kv‡M©v myweav)| |
|  | e›`i I †cvZvkªq m¤úªmviY (50% Gi †ekx)| |
|  | wegvb e›`i wbg©vY I 50% Gi †ekx m¤úªmviY| |
| **feb wbg©vb cÖKí / f~wg Dbœqb I bMivqb/nvDwRs G‡÷U** | |
|  | AvevwmK I evwYwR¨K feb Kg‡cø· (20,000 eM© wgUv‡ii †ekx weì Avc Gwiqv)|wet `ªt †Kej gvÎ Av”Qvw`Z wbg©vb hv †Lvjv AvKv‡ki wb‡Pi †¶‡Î cÖ‡hvR¨ bq|) |
|  | Avevmb cÖKí (25 GK‡ii †ekx)| |
|  | GKvwaK feb wbg©vY (nvDwRs Kg‡&cø·) (5 GK‡ii †ekx)| |
| **eR©¨ e¨e¯’vcbv** | |
|  | cqteR©¨ cwi‡kvabvMvi (cÖwZw`b 1000 Nb wgt-Gi AwaK)| |
|  | Kgb wkí eR©¨ cwi‡kvabvMvi (cÖwZw`b 5000 Nb wgt-Gi AwaK)| |
|  | SzuwKc~Y© eR©¨ gRy`, cwi‡kvab, Bbwmbv‡ikb I P~ovšÍ Acmvi‡Yi cÖKí| |
| **KviLvbv** | |
|  | wPwb Kj| |
|  | cwi‡kvwaZ wPwb cÖ¯‘Z (‰`wbK 100 U‡bi †ekx)| |
|  | Kqjv †\_‡K cÖ¯‘Z `ªe¨vw`, †hgb-†KvK I‡fb cø­¨v›U (mw¤§wjZ Drcv`b ¶gZv ‰`wbK 500 U‡bi †ekx)| |
|  | we‡ùviK cÖ¯‘Z KviLvbv| |
|  | ‡iwd«Rv‡iUi/Gqvi KwÛkbvi/Gqvi Kzjvi ˆZwi| |
|  | A‡Uv‡gvevBj cÖ¯‘Z KviLvbv| |
| **Ab¨vb¨** | |
|  | b`x I AeevwnKv Dbœqb, †mP I eb¨v wbqš¿Y I wb¯‹vkb cÖKí| |
|  | W¨vg/e¨v‡iR/µmW¨vg/iveviW¨vg cÖKí| |
|  | ‡cvìvi wbg©vY| |
|  | b`x, Lvj †WªwRs I †Wªm g¨v‡Uwiqvj g¨v‡bR‡g›U (cuvP wK‡jvwgU‡ii AwaK)| |
|  | M¨vm Uvwg©bvj wbg©vY| |
|  | ‡iwWI GKwUf c`v\_©mg~‡ni Drcv`b, gRy` I e¨envi| |
|  | †cŠi e‡R©¨i j¨vÛwdj mvBU| |
|  | †Zj I M¨vm cvBc jvBb| |
|  | wkí bMix ¯’vcb| |
|  | RvnvR wbg©vY (Dead weight tonnage 3,000-Gi ‡ekx)|| |

**kZ©vejx t**

(K) ZvwjKvfy³ †Kvb wkí cÖwZôvbB AvevwmK GjvKvq ¯’vwcZ nB‡Z cvwi‡e bv|

(L) wkí cÖwZôvbmg~‡ni Ae¯’vb †NvwlZ wkí GjvKvq ev wkí mg„× GjvKvq A\_ev duvKv RvqMvq nIqv evÃbxq|

(M) evwYwR¨K GjvKvq gvbgvÎvi ewnf©~Z kã, †auvqv, `yM©Ü m„wói AvksKvhy³ wkí cÖwZôv‡bi Ae¯’vb MªnY‡hvM¨ b‡n|

(N) cÖv\_wgK cwi‡ekMZ mgx¶v (AvB B B) Gi Dci wfwË Kwiqv Ae¯’vbMZ QvocÎ MÖn‡Yi ci, Aby‡gvw`Z Kvh©cwiwa †gvZv‡eK cieZ©x‡Z wba©vwiZ mg‡q cwi‡ekMZ cÖfve wbiæcY (B AvB G) cÖwZ‡e`b (`~lY wbqš¿Yg~jK e¨e¯’v )Gi mgqm~Px †ck Kwi‡Z nB‡e |

**Zdwmj-2**

**evqyi gvbgvÎv(Ambient Air Quality Standards)**

(wewa-23 `ªóe¨)

|  |  |  |
| --- | --- | --- |
| **evqy `~lK** | **gvbgvÎv** | **Mo mgq** |
| 1 | 2 | 3 |
| Kve©b g‡bvA·vBW (CO) | 10 wgwjMÖvg/NbwgUvi (9 wcwcGgK) | 8 N›Uv |
| 40 wgwjMÖvg/NbwgUvi (35 wcwcGgK) | 1 N›Uv |
| ‡jW (Pb) | 0.15 gvB‡µvMÖvg/NbwgUviL | evwl©K |
| bvB‡Uªv‡R‡bi A·vBW (NOx) | 100 gvB‡µvMÖvg/NbwgUvi (0.053 wcwcGgL) | evwl©K |
|  | 200 gvB‡µvMÖvg/NbwgUvi (0.106 wcwcGgK) | 24 N›Uv |
| e¯‘KYv10 (PM10) | 50 gvB‡µvMÖvg/NbwgUviL | evwl©K |
| 150 gvB‡µvMÖvg/NbwgUviL | 24 N›Uv |
| e¯‘KYv2.5 (PM2.5) | 15 gvB‡µvMÖvg/NbwgUviL | evwl©K |
| 35 gvB‡µvMÖvg/NbwgUviK | 24 N›Uv |
| I‡Rvb (O3) | 235 gvB‡µvMÖvg/NbwgUvi (0.12 wcwcGgK) | 1 N›Uv |
| 157 gvB‡µvMÖvg/NbwgUvi (0.08 wcwcGgK) | 8 N›Uv |
| mvjdvi WvBA·vBW (SO2) | 80 gvB‡µvMÖvg/NbwgUvi (0.03 wcwcGgL) | evwl©K |
| 85 gvB‡µvMÖvg/NbwgUvi (0.03 wcwcGgL) | 24 N›Uv |
| A¨v‡gvwbqv (NH3) | 100 gvB‡µvMÖvg/NbwgUviL | evwl©K |
| 400 gvB‡µvMÖvg/NbwgUviL | 24 N›Uv |

kã ms‡ÿct

wcwcGg t cvU©m cvi wgwjqb

‡bvU t \* GB Zdwm‡j evqy gvbgvÎv ewj‡Z cwi‡eóK evqyi gvbgvÎv (Ambient Air Quality Standars) ‡K eySvB‡e|

(K) Mogvb erm‡i GKev‡ii †ekx AwZµg Kwi‡e bv|

(L) jÿ¨gvÎv AwR©Z nB‡e hLb evwl©K Mogvb wba©vwiZ gvbgvÎv AwZµg bv Kwi‡e|

**Zdwmj-3**

**cvwbi gvbgvÎv**

**[wewa 23 `ªóe¨]**

**(K)**  f~-c„ô¯’ cvwb

**(1)** Af¨šÍixY f~-c„ô¯’cvwb

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **e¨env‡ii aiY** | **pH** | **wWI**  **wgtMÖvt/wjt** | **weIwW**  **wgtMÖvt/wjt** | **NO3-N**  **wgtMÖvt/wjt** | **NH4-N**  **wgtMÖvt/wjt** | **PO4 -P wgtMÖvt/wjt** | **Cr wgtMÖvt/wjt** | **Pb wgtMÖvt/wjt** | **Hg**  **wgtMÖvt/wjt** | **mvwe©K Kwjdg© Rxevby msL¨v/100 wgtwjt** | **TDS**  **wgtMÖvt/wjt** | **COD wgtMÖvt/wjt** |
| K| | ‡Kej Rxevbygy³ Ki‡Yi gva¨‡g mieiv‡ni Rb¨ my‡cq cvwbi Drm | 6.5-8.5 | ≥5 | ≤2 | 10.0 | 1.5 | 0.5 | 0.02 | 0.03 | 0.03 | ≤2000 | 1000 | 25 |
| L| | we‡bv`bg~jK Kv‡h© e¨envh© cvwb | 6.5-8.5 | ≥5 | ≤3 | 10.0 | 1.5 | 0.5 | 0.1 | 0.1 | 0.05 | ≤500 | 1000 | 25 |
| M| | cÖPwjZ cÖwµqvKi‡Yi gva¨‡g mieiv‡ni Rb¨ my‡cq cvwbi Drm | 6.5-8.5 | ≥5 | ≤3 | 10.0 | 1.5 | 0.5 | 0.02 | 0.03 | 0.03 | ≤5000 | 1000 | 10 |
| N| | grm¨ Pv‡l e¨envh© cvwb | 6.5-8.5 | ≥5 | ≤10 | 5.0 | 1.5 | 0.5 | 0.1 | 0.1 | 0.05 | ≤5000 | 1000 | 25 |
| O| | wewfbœ cÖwµqv I kxZjKiYmn wkí‡¶‡Î e¨envh© cvwb | 6.5-8.5 | ≥5 | ≤10 | 5.0 | 1.5 | 0.5 | 0.1 | 0.1 | 0.05 | - | 1000 | 25 |
| P| | ‡mP Kv‡h© e¨envh© cvwb | 6.5-8.5 | ≥5 | ≤10 | 5.0 | 1.5 | 0.5 | 0.1 | 0.1 | 0.05 | ≤1000 | 1000 | 25 |

‡bvUt 1| †mPKv‡h© e¨envh© cvwbi Zwor cwievwnZv 2250 μS/cm (25wWMÖx †mjwmqvm DòZv); †mvwWqvg 26%-Gi wb‡¤œ †eviY 0.2% Gi wb‡¤œ|

**(L) my‡cq cvwbi gvbgvÎv**

| **µwgK bs** | **w¯’wZgvc** | **GKK** | **gvbgvÎv** |
| --- | --- | --- | --- |
|  | Gjywgwbqvg | wg: MÖv:/wj: | 0.20 |
|  | G‡gvwbqvg | wg: MÖv:/wj: | 1.50 |
|  | Av‡m©wbK | wg: MÖv:/wj: | 0.05 |
|  | †ewiqvg | wg: MÖv:/wj: | 0.70 |
|  | †ebwRb | wg: MÖv:/wj: | 0.01 |
|  | weIwW 200C | wg: MÖv:/wj: | 0 |
|  | †evib | wg: MÖv:/wj: | 1.0 |
|  | K¨vWwgqvg | wg: MÖv:/wj: | 0.003 |
|  | K¨vjwmqvg | wg: MÖv:/wj: | 75 |
|  | †K¬vivBW | wg: MÖv:/wj: | **250\*** |
|  | Kve©b‡UU«v‡K¬vivBW | wg: MÖv:/wj: | **0.005** |
|  | 1,1 WvB‡K¬v‡ivB‡\_b | wg: MÖv:/wj: | 0.001 |
|  | 1,2 WvB‡K¬v‡ivB‡\_b | wg: MÖv:/wj: | 0.03 |
|  | †UU«v‡K¬v‡ivB‡\_b | wg: MÖv:/wj: | 0.04 |
|  | U«vB‡K¬v‡ivB‡\_b | wg: MÖv:/wj: | **0.04** |
|  | ‡c›Uv‡K¬v‡iv‡d‡bvj | wg: MÖv:/wj: | 0.009 |
|  | 2,4,6 U«vB‡K¬v‡iv‡d‡bvj | wg: MÖv:/wj: | 0.20 |
|  | ‡K¬vwib (†iwmWyqvj) | wg: MÖv:/wj: | 0.20 |
|  | ‡K¬v‡ivdg© | wg: MÖv:/wj: | 0.09 |
|  | ‡µvwgqvg (lo‡hvRx) | wg: MÖv:/wj: | 0.05 |
|  | ‡µvwgqvg (mvwe©K) | wg: MÖv:/wj: | 0.05 |
|  | Kwjdg© (wdKvj) | msL¨v/100 wg: wj: | 0 |
|  | Kwjdg© (mvwe©K) | msL¨v/100 wg: wj: | 0 |
|  | eY© | ‡nRb GKK | 15 |
|  | Kcvi | wg: MÖv:/wj: | 1.5 |
|  | mvqvbvBW | wg: MÖv:/wj: | 0.05 |
|  | d¬yivBW | wg: MÖv:/wj: | 1.0 |
|  | LiZv(CaCO3wn‡m‡e) | wg: MÖv:/wj: | 500 |
|  | †jŠn | wg: MÖv:/wj: | 0.3-1.0 |
|  | ‡RjWvj bvB‡U«v‡Rb (mvwe©K) | wg: MÖv:/wj: | 1.0 |
|  | †jW | wg: MÖv:/wj: | 0.01 |
|  | g¨vM‡bwmqvg | wg: MÖv:/wj: | 30-35 |
|  | g¨v½vwbR | wg: MÖv:/wj: | **0.4** |
|  | gvK©vix | wg: MÖv:/wj: | 0.001 |
|  | wb‡Kj | wg: MÖv:/wj: | 0.05 |
|  | bvB‡U«U | wg: MÖv:/wj: | 45 |
|  | bvBU«vBU | wg: MÖv:/wj: | 1.0 |
|  | MÜ |  | MÜnxb |
|  | ‡Zj / MÖxR | wg: MÖv:/wj: | 0 |
|  | pH |  | 6.5-8.5 |
|  | wd‡bvj †hŠMvw` | wg: MÖv:/wj: | 0.002 |
|  | cUvwkqvg | wg: MÖv:/wj: | 12 |
|  | ‡ZRw¯Œq e¯‘mg~n  mvwe©K Avjdv wewKiY | wewKD/wj: | 0.01 |
|  | mvwe©K weUvwewKiY | wewKD/wj: | 0.1 |
|  | ‡mwjwbqvg | wg: MÖv:/wj: | 0.01 |
|  | wmjfvi | wg: MÖv:/wj: | 0.02 |
|  | ‡mvwWqvg | wg: MÖv:/wj: | 200 |
|  | cÖjw¤¦Z KwVb e¯‘Kyv | wg: MÖv:/wj: | 10 |
|  | mvjdvBW | wg: MÖv:/wj: | 0 |
|  | mvj‡dU | wg: MÖv:/wj: | 250 |
|  | mvwe©K `ªexf~Z `ªe¨ | wg: MÖv:/wj: | 1000 |
|  | DòZv | wWMÖx †mw›U‡MÖW | 20-30 |
|  | wUb | wg: MÖv:/wj | 2.0 |
|  | UviwewWwU | GbwUBD | 5 |
|  | wRsK | wg: MÖv:/wj | 5.0 |
|  | GjwWªb | wg: MÖv:/wj | 0 |
|  | WvB GjwWªb | wg: MÖv:/wj | 0 |

\*mgy`ª DcK~jxq GjvKvq 1000

**Zdwmj-4**

**‡gvUihvbRwbZ wbtmiY gvbgvÎv**

[wewa 3 I 23 `ªóe¨]

**Ask- K**

**‡Uwej 1**

‡iwR‡óªk‡bi Rb¨ Av‡e`‡bi mgq wW‡Rj BwÄb PvwjZ nvjKv ‡gvUihv‡bi (AviwUwUG Gi K¬vm B; Avg`vwbK…Z bZzb Ges e¨eüZ) wbtmiY gvbgvÎv

(Mvox cÖ¯‘ZKvix/mieivnKvix cÖwZôvb‡K AvšÍ©RvwZKfv‡e ¯^xK…Z wbtmiY †Uw÷s j¨ve‡iUix/G‡RwÝ n‡Z cÖvß wbtmiY cÖwZcvjb msµvšÍ mb`cÎ (Emission Compliance Certificate) Mvox Avg`vwbi QvocÎ MÖnbKv‡j Ges †iwR‡óªk‡bi mgq Dc¯’vcb Kwi‡Z nB‡e|)

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **‡gvUihv‡bi aiY** | **wbtmiY gvbgvÎv (MÖvg/wKwg)** | | | | | **cixÿY c×wZ** |
| Kve©b g‡bv·vBW | nvB‡WªvKve©b | nvB‡WªvKve©b **+** bvB‡Uªv‡R‡bi A·vBWmg~n | bvB‡Uªv‡R‡bi A·vBWmg~n | e¯‘KYv |
| **evsjv‡`k-2 (1jv Rvbyqvwi 2018 n‡Z Kvh©Ki)** | | | | | | |
| nvjKv (K¬vm ÒBÓ)  (PvjK e¨ZxZ 8 Avm‡bi †ekx bq Ges m‡e©v”P IRb 2.5 Ub) | 1.0 | - | 0.7 | - | 0.08 | 93/59/Bwm  96/69/ Bwm |
| nvjKv evwbwR¨K (K¬vm ÒBÓ)  (PvjK e¨ZxZ 8 Avm‡bi †ekx wKš‘ 15 Avm‡bi †ekx bq Ges 2.5 U‡bi AwaK wKš‘ 3.5 Ub ch©šÍ) | 1.5 | - | 1.2 | - | 0.17 |
| **evsjv‡`k-3 (1 Rvbyqvwi 2020 n‡Z Kvh©Ki)** | | | | | | |
| nvjKv (K¬vm ÒBÓ)  (PvjK e¨ZxZ 8 Avm‡bi †ekx bq Ges m‡e©v”P IRb 2.5 Ub) | 0.64 | - | 0.56 | 0.50 | 0.05 | 98/69/ Bwm |
| nvjKv evwbwR¨K (K¬vm ÒBÓ)  (PvjK e¨ZxZ 8 Avm‡bi †ekx wKš‘ 15 Avm‡bi †ekx bq Ges m‡e©v”P IRb 2.5 U‡bi AwaK wKš‘ 3.5 Ub ch©šÍ) | 0.95 | - | 0.86 | 0.78 | 0.10 |

**kã ms‡ÿc t**

**wK wg t wK‡jvwgUvi**

**Bwm t BD‡ivwcqvb Kwgkb**

**AviwUwUG t †ivW UªvÝ‡cvU© Ges UªvwdK G¨v±**

**‡Uwej 2**

‡iwR‡óªk‡bi Rb¨ Av‡e`‡bi mgqwW‡Rj Ges wmGbwR PvwjZ fvix ‡gvUihv‡bi (AviwUwUG cÖ¯ÍvweZ K¬vm G,we,wm Ges wW ; 3.5 U‡bi AwaK ) wbtmiY gvbgvÎv

(Mvox cÖ¯‘ZKvix/mieivnKvix cÖwZôvb‡K AvšÍ©RvwZKfv‡e ¯^xK…Z wbtmiY †Uw÷s j¨ve‡iUix/G‡RwÝ n‡Z cÖvß wbtmiY cÖwZcvjb msµvšÍ mb`cÎ (Emission Compliance Certificate) Mvox Avg`vbxi QvocÎ MÖnbKv‡j Ges †iwR‡óªk‡bi mgq Dc¯’vcb Kwi‡Z nB‡e|)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **‡gvUihv‡bi aiY** | ‡U÷ mvB‡Kj | **wbtmiY gvbgvÎv (MÖvg/wK‡jvIqvU-N›Uv)** | | | | †auvqv  wg. -1 | **cixÿY c×wZ** |
| Kve©b g‡bv·vBW | nvB‡WªvKve©b | bvB‡Uªv‡R‡bi A·vBWmg~n | e¯‘KYv  # |
| **evsjv‡`k-2 (1jv Rvbyqvwi 2018 n‡Z Kvh©Ki)** | | | | | | | |
| wW‡Rj | Avi - 49 | 4.0 | 1.1 | 7.0 | 0.15 | - | 91/542/ BBwm |
| **evsjv‡`k-3 (1jv Rvbyqvwi 2018 n‡Z Kvh©Ki)** | | | | | | | |
| wmGbwR | BwUwm | 5.45 | bb wg‡\_b nvB‡WªvKve©b  = 0.78  wg‡\_b = 1.6 | 5.0 | - | - | 1999/96/Bwm |
| **evsjv‡`k-3 (1jv Rvbyqvwi 2020 n‡Z Kvh©Ki)** | | | | | | | |
| wW‡Rj | BGmwm  BGjAvi | 2.1 | 0.66 | 5.0 | 0.10 0.13\* | 0.8 | 1999/96/Bwm |
| **evsjv‡`k-4 (1jv Rvbyqvwi 2020 n‡Z Kvh©Ki)** | | | | | | | |
| wmGbwR | BwUwm | 4.0 | bb wg‡\_b nvB‡WªvKve©b  = 0.55  wg‡\_b = 1.1 | 3.5 | - | **-** | 1999/96/Bwm |

# e¯‘KYvi gvbgvÎv †KejgvÎ wW‡Rj BwÄb PvwjZ hvbevn‡bi Rb¨ cÖ‡hvR¨|

\* BwÄ‡bi cÖwZ wmwjÛv‡ii myBÞ fwjDg <0.75 †Wwm.wg3 Ges †i‡UW cvIqvi w¯úW > 3000wgwbU -1

**kã ms‡ÿc t**

**BBwm t BD‡ivwcqvb B‡KvbwgK KwgDwbwU**

**wg­­­-1 t wgUvi -1**

**BwUwm t BD‡ivwcqvb UªvbwRqv›U mvB‡Kj**

**BGmwm t BD‡ivwcqvb ‡÷kbvix mvB‡Kj**

**BGjAvi t BD‡ivwcqvb †jvW †imcÝ**

**Ask- L**

‡iwR‡óªk‡biRb¨ Av‡e`‡bi mgq‡c‡Uªvj Ges wmGbwR PvwjZ nvjKv hvb, †gvUi mvB‡Kj,wZb PvKvi A‡UvwiKkv (AviwUwUG cÖ¯ÍvweZ K¬vm B,Gg Ges wU)Gi wbtmiY gvbgvÎv

(Mvox cÖ¯‘ZKvix/mieivnKvix cÖwZôvb‡K AvšÍ©RvwZKfv‡e ¯^xK…Z wbtmiY †Uw÷s j¨ve‡iUix/G‡RwÝ n‡Z cÖvß wbtmiY cÖwZcvjb msµvšÍ mb`cÎ (Emission Compliance Certificate) Mvox Avg`vbxi QvocÎ MÖnbKv‡j Ges †iwR‡óªk‡bi mgq Dc¯’vcb Kwi‡Z nB‡e|)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **‡gvUihv‡bi aiY** | **wbtmiY gvbgvÎv (MÖvg/wKwg)** | | | | ev®úRwbZ**\*** wbtmiY  (MÖvg/‡Uó) | | **cixÿY c×wZ** |
| Kve©b g‡bv·vBW | nvB‡WªvKve©b | nvB‡WªvKve©b **+** bvB‡Uªv‡R‡bi A·vBWmg~n | bvB‡Uªv‡R‡bi A·vBWmg~n |
| **evsjv‡`k-3 (1jv Rvbyqvwi 2018 n‡Z Kvh©Ki)** | | | | | | | |
| mKj †gvUi mvB‡Kj | 2.0 | 0.8 | - | 0.15 | - | | BwmB - 40 |
| wZb PvKv A‡UvwiKkv | 4.0 | 1.0 |  | 0.25 | - | | BwmB - 40 |
| nvjKv hvb, (K¬vm B)  (PvjK e¨ZxZ 8 Avm‡bi †ekx bq Ges m‡e©v”P IRb 2.5 Ub) | 2.3 | 0.2 | - | 0.15 | 2.0 | | 98/69/Bwm |
| evwbwR¨K nvjKv hvb, (K¬vm B)  (PvjK e¨ZxZ 8 Avm‡bi †ekx wKš‘ 15 Avm‡bi †ekx bq Ges 2.5 U‡bi AwaK wKš‘ 3.5 Ub ch©šÍ) | 5.22 | 0.29 |  | 0.21 | 2.0 | |
| **evsjv‡`k-4 (1jv Rvbyqvwi 2020 n‡Z Kvh©Ki)** | | | | | | | |
| †gvUi mvB‡Kj  ≤ 150 wmwm  >150 wmwm | 2.0  2.0 | 0.8  0.3 | - | 0.15  0.15 | - | BwmB Avi - 40 | |
| wZb PvKv A‡UvwiKkv | 2.0 | 0.55 |  | 0.25 |  | BwmB Avi - 40 | |
| nvjKv hvb, (K¬vm B)  (PvjK e¨ZxZ 8 Avm‡bi †ekx bq Ges m‡e©v”P IRb 2.5 Ub) | 1.0 | 0.10 |  | 0.08 | 2.0 | 98/69/Bwm | |
| evwbwR¨K nvjKv hvb, (K¬vm B)  (PvjK e¨ZxZ 8 Avm‡bi †ekx wKš‘ 15 Avm‡bi †ekx bq Ges 2.5 U‡bi AwaK wKš‘ 3.5 Ub ch©šÍ) | 2.27 | 0.16 |  | 0.11 | 2.0 |

\* wmGbwR PvwjZ hvbevn‡bi Rb¨ cÖ‡hvR¨ bq|

**kã ms‡ÿc t**

**BwmBAvi t B‡KvbwgK Kwgkb di BD‡ivcxqvb ‡iMy‡jkb**

**wmGbwR t Kg‡cÖmW b¨vPvivj M¨vm**

**Ask- M**

‡iwR‡óªk‡bi Rb¨ Av‡e`‡bi mgqAvg`vwbK…Z e¨eüZ (Reconditioned) nvjKv hvÎxevwn ‡gvUihv‡bi (AviwUwUG cÖ¯ÍvweZ K¬vm B; Ask-K †Uwej-1 Ges Ask-L †Uwej-1G D‡jøwLZ) wbtmiYcixÿY (Emission Inspection)gvbgvÎv Ges cwigv‡ci cwiÿY c×wZ

|  |  |  |
| --- | --- | --- |
| **‡gvUihv‡bi aiY** | c¨vivwgUvi | wbtmiY gvbgvÎv |
| Pvi PvKvwewkó ‡c‡Uªvj I wmGbwR PvwjZ hvb | AvBWj (Idle) Kve©b g‡bvA·vBW  AvBWj (Idle) nvB‡WªvKve©b | 0.5% AvqZb  1200 wcwcGg |
| ‡evSvwenxb (No Load) 2500 †\_‡K 3000 AviwcGg  Kve©b g‡bvA·vBW  nvB‡WªvKve©b  j¨vgWv | 0.3% AvqZb  300 wcwcGg  1 + 0.03 |
| wfRyqvj cix¶v | wbM©gb c‡\_ hy³ w\_ª - I‡q - K¨vUvjvBwUK KbfvU©vi |
| b¨vPviwj A¨vmwc‡i‡UW wW‡Rj PvwjZ hvb | wd« A¨vw·jv‡ikb †¯§vK | †auvqvi NbZ¡ 1.6 wg. -1  (50 GBPGmBD) |
| Uv‡e©vPvR©hy³ wW‡RjPvwjZ hvb | wd« A¨vw·jv‡ikb †¯§vK | †auvqvi NbZ¡2.1wg. -1  (60 GBPGmBD) |

**kã ms‡ÿc t**

**wcwcGg t cvU©m cvi wgwjqb**

**GBPGmBD t nvU©wiR †¯§vK BDwbU**

**wg­­­-1 t wgUvi -1**

**Ask-N**

‡Uwej-1

†iwR‡óªkbK…Z †c‡Uªvj/wmGbwR PvwjZ †gvUihvb (In-use vehicles) Gi wbtmiY gvbgvÎv

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| ‡gvUihv‡bi aiY | cix¶v | 1 †m‡Þ¤^i 2004 Gi c~‡e© ‡iwR‡óªkbK…Z | | | 1 †m‡Þ¤^i 2004 n‡Z 31 wW‡mg¦i 2014 Gi g‡a¨ ‡iwR‡óªkbK…Z | | **Rvbyqvwi** 2015 n‡Z ‡iwR‡óªkbK…Z | |
| Kve©b g‡bv·vBW (% AvqZb) | nvB‡WªvKve©b (wcwcGg) | | Kve©b g‡bv·vBW (% AvqZb) | nvB‡WªvKve©b  (wcwcGg) | Kve©b g‡bv·vBW (% AvqZb) | nvB‡WªvKve©b  (wcwcGg) |
| Pvi PvKvwewkó hvb | | | | | | | | |
| ‡c‡Uªvj PvwjZ | AvBWj ¯úxW | 4.5 | | 1200 | 1.0 | 1200 | 0.5 | 1200 |
| dv÷ AvBWj  2500-3000AviwcGg | - | | - | 0.5 | 300  λ= 1.0 ± 0.3 | 0.3 | 200  λ= 1.0 ± 0.3 |
| wmGbwR PvwjZ | AvBWj ¯úxW | 1.0 | | 1200 | 1.0 | 1200 | 0.5 | 1200 |
| dv÷ AvBWj 2500-3000AviwcGg |  | |  | 0.5 | 300  λ= 1.0 ± 0.3 | 0.3 | 200  λ= 1.0 ± 0.3 |
| Pvi †÷ªvK | AvBWj ¯úxW | 7.0 | | 3000 | 4.5 | 3000 | 4.0 | 2000 |
| `yB †÷ªvK | AvBWj ¯úxW | 7.0 | | 12,000 | cÖ‡hvR¨ bq | cÖ‡hvR¨ bq | cÖ‡hvR¨ bq | cÖ‡hvR¨ bq |
| wZb PvKvwewkó wmGbwR PvwjZ hvb | | | | | | | | |
| me ai‡bi hvb | AvBWj ¯úxW | 3.0 | | 1200 | 1.0 | 1200 | 1.0 | 1200 |

**‡Uwej-2**

†iwR‡óªkbK…ZwW‡Rj BwÄb PvwjZ †gvUihvb (In-use vehicles) Gi wbtmiY gvbgvÎv

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| wW‡Rj BwÄbPvwjZ ‡gvUihv‡bi aiY | cix¶v | wbtmiY gvbgvÎvGBPGmBD (wg.-1) | | |
| 1 †m‡Þ¤^i 2004 Gi c~‡e© ‡iwR‡óªkbK…Z | 1 †m‡Þ¤^i 2004 n‡Z 31wW‡mg¦i 2014 Gi g‡a¨ ‡iwR‡óªkbK…Z | **Rvbyqvix** 2015 n‡Z ‡iwR‡óªkbK…Z |
| b¨vPvivwj A¨vmwc‡i‡UW | wd« A¨vw·jv‡ikb | 65 (2.5) | 65 (2.5) | 60 (2.1) |
| Uv‡e©vPvR©W | wd« A¨vw·jv‡ikb | 72 (3.0) | 72 (3.0) | 65 (2.5) |

**Ask- O**

‡gvUihv‡bi †iwR‡óªkb cieZx© wbtmiY cixÿ‡Yi msL¨v

|  |  |  |
| --- | --- | --- |
| ‡gvUihv‡bi aiY | †iwR‡óªkb cieZx©cÖ\_g wbtmiY cix¶‡Yi Rb¨ Mvoxi eqm | eQ‡i wbtmiY cix¶‡Yi msL¨v |
| nvjKv †gvUihvb (†c‡Uªvj/ wmGbwR) | 3 | 1 |
| w\_ª ûBjvi (†c‡Uªvj/ wmGbwR) | 1 | 1 |
| †gvUi mvB‡Kj | 1 | 1 |
| wmGbwR evm | 1 | 1 |
| me ai‡Yi wW‡RjPvwjZ hvb | 1 | 1 |

**Zdwmj- 5**

**hvwš¿K †bŠhvbRwbZ wbtmiY gvbgvÎv**

**[wewa 3 Ges 23 `ªóe¨]**

|  |  |  |
| --- | --- | --- |
| **w¯’wZgvc** | **GKK** | **gvbgvÎv** |
| **Kv‡jv †auvqv\*** | **nvU©wiR †¯§vK BDwbU**  **(GBP Gm BD)** | **65** |

**\* m‡e©v”P N~Y©b‡e‡Mi `yB-Z…Zxqvsk †e‡M cwigvYK…Z|Zdwmj- 6**

**NªvY gvbgvÎv**

**[wewa21,23]**

|  |  |  |
| --- | --- | --- |
| **w¯’wZgvc** | **GKK** | **gvbgvÎv** |
| GwmUvjwWnvBW | wcwcGg | 0.5-5.0 |
| G‡gvwbqv | wcwcGg | 1-5 |
| nvB‡W«v‡Rb mvjdvBW | wcwcGg | 0.02-0.20 |
| wg\_vBj WvB mvjdvBW | wcwcGg | 0.009-0.10 |
| wg\_vBj gviK¨vcUvb | wcwcGg | 0.02-0.20 |
| wg\_vBj mvjdvBW | wcwcGg | 0.01-0.20 |
| ÷vBwib | wcwcGg | 0.4-2.0 |
| U«vBwg\_vBjGwgb | wcwcGg | 0.005-0.07 |

**kZ©vejxt**

(1) †h †Kvb wbM©gb/wbtmiY bj 5 wgUv‡ii AwaK D”PZv m¤úbœ Zvnv‡`i †¶‡Î mvavibfv‡e †h wbqš¿Ygvb cÖ‡qvM Kiv nB‡e Zvnv wb¤œiƒct

Q = 0.108 x He2Cm (†hLv‡b Q = M¨vm wbtmi‡Yi nvi Nm3/N›Uv)

He = wbtmiY b‡ji D”PZv

Cm = Dc‡iv³ ewY©Z gvbgvÎv (wcwcGg)

**Zdwmj - 7**

**cqtwbM©gb gvbgvÎv**

**[wewa - 23]**

|  |  |  |  |
| --- | --- | --- | --- |
| **µwgK bs** | **w¯’wZgvc** | **GKK** | **gvbgvÎv** |
|  | pH |  | 6-9 |
|  | weIwW | wg: MÖv:/wj: | 30 |
|  | ‡UvUvj bvB‡U«v‡Rb | ÕÕ | 15 |
|  | bvB‡U«U | Ó | 250 |
|  | dm‡dU | Ó | 35 |
|  | cªjw¤^Z KwVb e¯‘ (Gm Gm) | Ó | 100 |
|  | DòZv | wWMªx †mw›U‡MªW | 30 |
|  | Kwjdg© | cªwZ 100 wg: wj:-G msL¨v | 1000 |
|  | Oil & Grease | wg: MÖv:/wj: | **10** |
|  | wmIwW | wg: MÖv:/wj: | **200** |

kZ©vejxt

1. GB gvbgvÎv f~c„ô¯’ cvwb cvwb cªev‡n wb‡¶c‡bi †¶‡Î cª‡qvR¨|
2. PzovšÍ wb‡¶c‡bi c~‡e© cqtwbM©gb‡K †K¬vwib Øviv cwi‡kvwaZ Kwi‡Z nB‡e|Residual Chlorine (‡K¬vwib) 0.2 wg: MÖv:/wj: †ewk nIqv hv‡e bv|

**Zdwmj-8**

**wkí cªwZôvb ev cÖK‡íi eR©¨ wbM©gb gvbgvÎv**

**[wewa - 23 `ªóe¨]**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |
| **µwgK bs** | **w¯’wZgvc** | **GKK** | **Af¨šÍixb f…c„ô¯’ cvwb (1)** | **MYcqt c×wZ wØZxq ch©v‡q cªwµqvKiY (2)** | **mgy`ª DcK~jxq GjvKv** |
| **1** | **2** | **3** | **4** | **5** | **6** |
|  | G‡gvwbqv‡Kj bvB‡U«v‡Rb  (†gŠj N wnmv‡e) | wg: MÖv:/wj: | 40 | 50 | 50 |
|  | G‡gvwbqv (gy³ G‡gvwbqv wnmv‡e) | wg: MÖv:/wj: | 5 |  | 5 |
|  | Av‡m©wbK (As wnmv‡e) | wg: MÖv:/wj: | 0.2 | 0.2 | 0.2 |
|  | weIwW 5200C | wg: MÖv:/wj: | 30 | 250 | 100 |
|  | ‡eviY | wg: MÖv:/wj: | 2 | 2 | 4.0 |
|  | K¨vWwgqvg (Cd wnmv‡e) | wg: MÖv:/wj: | 2 | 1 | 2 |
|  | ‡K¬vivBW | wg: MÖv:/wj: | 600 | 600 | - |
|  | ‡µvwgqvg (TotalCr wnmv‡e) | wg: MÖv:/wj: | 0.5 | 1.0 | 1 |
|  | wmIwW | wg: MÖv:/wj: | 200 | 400 | 250 |
|  | ‡µvwgqvg (HexavalentCr wnmv‡e) | wg: MÖv:/wj: | 0.1 | 2.0 | 1 |
|  | Zvgª (Cu wnmv‡e) | wg: MÖv:/wj: | 1.0 | 3.0 | 3 |
|  | ‡d¬vivBW (F wnmv‡e) | wg: MÖv:/wj: | 2 | 15 | 15 |
|  | mvjdvBW (S wnmv‡e) | wg: MÖv:/wj: | 1 | - | 5 |
|  | AvqiY (Fe wnmv‡e) | wg: MÖv:/wj: | 3 | 3 | 3.5 |
|  | mvwe©K †RjWvj bvB‡U«v‡Rb wnmv‡e) | wg: MÖv:/wj: | 100 | - | 100 |
|  | ‡jW (Pb wnmv‡e) | wg: MÖv:/wj: | 0.1 | 1.0 | 2.0 |
|  | g¨v½vwbR (Mn wnmv‡e) | wg: MÖv:/wj: | 2 | 1.0 | 2 |
|  | gvK©vix (Hg wnmv‡e) | wg: MÖv:/wj: | 0.01 | 0.01 | 0.01 |
|  | wb‡Kj (Ni wnmv‡e) | wg: MÖv:/wj: | 1.0 | 2.0 | 5 |
|  | bvB‡U«U (†gŠj N wnmv‡e) | wg: MÖv:/wj: | 10 | - | 20 |
|  | ‰Zj Ges MÖxR | wg: MÖv:/wj: | 10 | 20 | 20 |
|  | ‡dbj †hŠMvw`(C6 H5OH wnmv‡e) | wg: MÖv:/wj: | 1.0 | 5 | 5 |
|  | `ªexfzZ dm**divm** (P wnmv‡e) | wg: MÖv:/wj: | 5.0 | - | - |
|  | ‡ZRw¯Œq `ªe¨ | **Bq**:/wj: | evsjv‡`k cigvYykw³ Kwgkb KZ…©K w¯’ixZe¨ | - | - |
|  | wcGBP (pH) | wg: MÖv:/wj: | 6-9 | 6-9 | 6-9 |
|  | wm‡jwbqvg (Se wnmv‡e) | wg: MÖv:/wj: | 0.05 | 0.05 | 0.05 |
|  | wRsK (Zn wnmv‡e) | wg: MÖv:/wj: | 5 | 15 | 15 |
|  | DòZv | †mw›U‡MªW | Rjvav‡ii ZvcgvÎvi ‡P‡q 30 ‡mjwmqv‡mi †ekx n‡e bv| | - | Rjvav‡ii ZvcgvÎvi ‡P‡q 50 ‡mjwmqv‡mi †ekx n‡e bv| |
|  | cªjw¤^Z KwVb e¯‘KYv (GmGm) | wg: MÖv:/wj: | 100 | 500 | 100 |
|  | mvqvbvBW (Cn wnmv‡e) | wg: MÖv:/wj: | 0.1 | 2.0 | 0.2 |
|  | †UvUvj †iwmwWIqvj †K¬vwib | wg: MÖv:/wj: | 1.2 | - | 1.2 |
| **bZyb c¨vivwgUvi ms‡hvRb** | |  |  |  |  |
| 33| | Bio assay test (†KejgvÎ evjvBbvkK I Jla KviLvbvi †ÿ‡Î cÖ‡hvR¨|) |  | 90% gvQ96 N›Uv c‡iI cwi‡kvwaZ Zij e‡R©¨ RxweZ \_vK‡e| | 90% gvQ96 N›Uv c‡iI cwi‡kvwaZ Zij e‡R©¨ RxweZ \_vK‡e| | 90% gvQ96 N›Uv c‡iI cwi‡kvwaZ Zij e‡R©¨ RxweZ \_vK‡e| |

**kZ©vejxt**

1| Zdwmj-10-Gi Aax‡b ewY©Z wkí †kªYx e¨ZxZ Ab¨vb¨ wkícªwZôvb ev cªKímgy‡ni †¶‡Î GB gvbgvÎv cª‡qvR¨ nB‡e|

2| wkícªwZôv‡bi †¶‡Î cix¶vg~jK Drcv`‡b hvBevi gyûZ© nB‡ZB Ges Ab¨vb¨ †¶‡Î cªKí Pvjy nBevi gyûZ© nB‡ZB GB gvbgvÎv wbwðZ nB‡Z nB‡e|

3| †h †Kvb mgq Zvr¶wbK msM„nxZ bgybvq GB gvbgvÎv AwZµvšÍ nB‡Z cvwi‡e bv | †Kvb ¯’v‡bi cwi‡eóK kZ©vw` Abyhvqx cª‡qvR‡b GB gvbgvÎvmgyn K‡VviZi nB‡Z cv‡i|

4| Af¨šÍixb f~c„ô¯’ cvwb ewj‡Z †Wªb, cyKzi/w`Nx/Rjvkq/‡Wvev, Lvj, b`x,SY©v Ges †gvnbv eySvB‡e|

5| MYcqtc×wZ ewj‡Z cªv\_wgK I wØZxq ch©v‡qi cªwµqvKiYmn c~Y©gvÎvi †hŠ\_ cªwµqvKiY e¨e¯’vi mwnZ mshy³ cqtc×wZ eySvB‡e|

6| †bvUvs‡k 5 I 6 bs Aby‡”Q‡` cÖ`Ë msÁvi mwnZ mvgÄm¨c~Y© b‡n Ggb †Kvb wbM©gb †Kvb MYcqtc×wZ ev fzwg‡Z msNwUZ nB‡j †mB †ÿ‡Î Af¨šÍixY f~c„ô¯’ gvbgvÎv cÖ‡hvR¨ nB‡e|

7| ‡Kvb Ae¯’v‡Z f~Mf©¯’ cvwb ‡Kvb cÖwµqvq `~lYKiv hvB‡e bv|

8| f~M‡f© wk‡íi Acwi‡kvwaZ Zij eR¨© †Kvb Ae¯’v‡Z wbtmiY, msiÿY Ges cÖ‡ek Kiv hvB‡e bv|

**Zdwmj-9**

**wkí cªwZôvb ev cªK‡íi M¨vmxq wbtmiY gvbgvÎv**

**(wewa - 23 `ªóe¨)**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **µwgK bs** | | **w¯’wZgvc** | | **gvbgvÎ** | |
| 1| | | **we`y¨r‡K›`ª**  **KqjvwfwËK we`y¨r‡K›`ª**  1| e¯‘KYv (**mg/Nm3)**  K) 500 †gMvIqvU ev Zvnvi AwaK  L) 200 nB‡Z 500 †gMvIqvU  M) 200 †gMvIqv‡Ui wb‡¤œ  2| mvjdvi WvBA·vBW **(ppm)**  K) 500 †gMvIqvU ev Zvnvi AwaK  L) 200 nB‡Z 500 †gMvIqvU  M) 200 †gMvIqv‡Ui wb‡¤œ  3| bvB‡U«v‡R‡bi A·vBWmgyn **(ppm)**  K) 500 †gMvIqvU ev Zvnvi AwaK  L) 200 nB‡Z 500 †gMvIqvU  M) 200 †gMvIqv‡Ui wb‡¤œ  **4|** gvK©vwi(mg/Nm3 )  **‡ZjwfwËK we`y¨r‡K›`ª**  1| e¯‘KYv (**mg/Nm3)**  (K) 200 †gMvIqvU ev Zvnvi AwaK ¶gZvm¤úbœ we`y¨r‡K›`ª  (L) 200 †gMvIqvU Gi wb¤œ¶gZvm¤úbœ we`y¨r‡K›`ª  2| mvjdvi WvBA·vBW **(ppm)**  K) 500 †gMvIqvU ev Zvnvi AwaK  L) 200 nB‡Z 500 †gMvIqvU  M) 200 †gMvIqv‡Ui wb‡¤œ  3| bvB‡U«v‡R‡bi A·vBWmgyn **(ppm)**  K) 500 †gMvIqvU ev Zvnvi AwaK  L) 200 nB‡Z 500 †gMvIqvU  M) 200 †gMvIqv‡Ui wb‡¤œ  **M¨vmwfwËKwe`y¨r‡K›`ª**  1| e¯‘KYv (**mg/Nm3)**  (K) 200 †gMvIqvU ev Zvnvi AwaK ¶gZvm¤úbœ we`y¨r‡K›`ª  (L) 200 †gMvIqvU Gi wb¤œ¶gZvm¤úbœ we`y¨r‡K›`ª  2| mvjdvi WvBA·vBW **(ppm)**  K) 500 †gMvIqvU ev Zvnvi AwaK  L) 200 nB‡Z 500 †gMvIqvU  M) 200 †gMvIqv‡Ui wb‡¤œ  3| bvB‡U«v‡R‡bi A·vBWmgyn **(ppm)**  K) 500 †gMvIqvU ev Zvnvi AwaK  L) 200 nB‡Z 500 †gMvIqvU  M) 200 †gMvIqv‡Ui wb‡¤œ  ó¨v‡Ki me©wbgœ D”PZv (wgUv‡i)  (1) 500 †gMvIqvU ev Zvnvi AwaK  (2) 200 nB‡Z 500 †gMvIqvU  (3) 200 †gMvIqv‡Ui wb‡¤œ | | 1| K) 50  1| L) 100  1| M) 350  2| K) 320  2| L) 450  2| M) 640  3| K) 350  3| L) 350  3| M) 350  **0.2**  1| K) 100  1| L) 100  2| K) 320  2| L) 450  2| M) 450  3| K) 180  3| L) 180  3| M) 180  1| K) 60  1| L) 60  2| K) 20  2| L) 20  2| M) 20  3| K) 50  3| L) 40  3| M) 30  275  220  **H=**14**(Q) 0.3**  H=ó¨v‡Ki D”PZv (wgUv‡i)  Q = wbtm„Z SO2Gi cwigvb wK‡jvMÖvg/N›Uv | |
| 2| | | †K¬vwib(mg/Nm3 ) | | 15 |
| 3| | | nvB‡Wªv‡K¬vwiK GwmW ev¯ú I Kzqvkv(mg/Nm3 ) | | **35** |
| 4| | | mvwe©K †K¬vivBW F (mg/Nm3 ) | | **35** |
| 5| | | mvjwdDwiK GwmW Kzqvmv(mg/Nm3 ) | | 25 |
| 6| | | ‡jW e¯‘yKYv (mg/Nm3 ) | | 5.0 |
| 7| | | bvB‡U«v‡R‡bi A·vBWmgyn | |  |
|  | | (K) avZzZvcb Pzjøx(Furnace) | | 200 ppm |
| 8| | | e¯‘KYv(mg/Nm3 ) | |  |
|  | | (K) evZ¨vPyjøx(Air Furnace) | | 500 |
|  | | (L) B‡Ui fvUv | | 500 |
|  | | (M) †KvKPyjøx | | 500 |
|  | | (N) Pz‡bi fvUv | | 250 |
|  | | (O) cv\_i fv½v | | 500 |
|  | | (P) wój wgj | | 75 |

**Zdwmj-10**

**wkí †kªYxwfwËK eR©¨ wbtmiY ev wbM©g‡bi gvbgvÎv**

**(wewa - 23 `ªóe¨)**

1. **mviKviLvbv**

**bvB‡U«v‡Rb m¤^wjZ mviKviLvbv**

**ZijeR©¨**

|  |  |  |
| --- | --- | --- |
| **µwgK bs** | **w¯’wZgvc** | **gvbgvÎv**  **mg/l GK‡K Dcw¯’wZ mxgv** |
| **1** | **2** | **3** |
| 1| | A¨v‡gvwbK¨vj bvB‡U«v‡Rb wnmv‡e | **50** |
| 2| | mvwe©K †RjWvj bvB‡U«v‡Rb | **100** |
| 3| | wd« A¨v‡gvwbK¨vj bvB‡U«v‡Rb wnmv‡e | **5** |
| 4| | wc GBP (PH) | 6.0-9.0 |
| 5| | ‡µv‡gU AcmviY cø¨v›U-Gi wbM©gbgy‡L  †µvwgqvg (†gŠj Cr wnmv‡e †gvU) | 0.5 |
| 6| | lo‡hvRx Cr | 0.1 |
| 7| | cªjw¤^Z KwVb e¯‘KYv | 100 |
| 8| | ‰Zj I MªxR | 10 |
| 9| | eR©¨ cvwb wbM©gb | 10 Nb wgUvi/Ub BDwiqv |
| 10| | ZvcgvÎv | Rjvav‡ii ZvcgvÎvi ‡P‡q 30 ‡mjwmqv‡mi †ekx n‡e bv| |

# M¨vmxq wbtmiY

|  |  |  |  |
| --- | --- | --- | --- |
| **µwgK bs** | **Drm** | **w¯’wZgvc** | mg/Nm3**GK‡K Dcw¯’wZ mxgv** |
| 1| | BDwiqv wcªwjs UvIqvi | e¯‘KYv | 150(ï®‹ c×wZ‡Z a~wjKYv AcmviY (Dry Dedusting)  50 (Av`ª© c×wZ‡Z a~wjKYv AcmviY I bZzb cø¨v›U) |
| 2| |  | G¨v‡gvwbqv | 100 |

**dm‡dU RvZxq mvi KviLvbv**

# Zij eR©¨

|  |  |  |  |
| --- | --- | --- | --- |
| **µwgK bs** | **w¯’wZgvc** | **GKK** | **Dcw¯’wZmxgv** |
| **1** | **2** | **3** | **4** |
| 1| | d¬zivBW AcmviY cø¨v›U-Gi wbM©gbgy‡L d¬zivBW (†gŠj d¬zwib wnmv‡e) | wg: MÖv:/wj: | 10 |
| 2| | dm‡dU, †gŠj P wnmv‡e | wg: MÖv:/wj: | 5 |
| 3| | cªjw¤^Z KwVbe¯‘KYv †µv‡gU AcmviY cø¨v›U-Gi wbM©gbgy‡L | wg: MÖv:/wj: | 100 |
| 4| | †µvwgqvg (†gŠj Cr wnmv‡e) †gvU | wg: MÖv:/wj: | 0.5 |
| 5| | †µvwgqvg (lo‡hvRx Cr) | wg: MÖv:/wj: | 0.1 |
| 6| | ‰Zj I MªxR | wg: MÖv:/wj: | 10 |

# M¨vmxq wbtmiY

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **µwgK bs** | **Drm** | **w¯’wZgvc** | **GKK** | **Dcw¯’wZ mxgv** |
| 1| | MªvwbD‡jkb, wgw·s I MªvBwÐs †mKkb | e¯‘KYv | mg/Nm3 | 150 |
| 2| | dmdwiK GwmW c×wZ | mvwe©K d¬zivBW  (†gŠj F wnmv‡e) | mg/Nm3 | 25 |
| 3| | mvjwdDwiK GwmW cø¨v›U | mvjdvi WvBA·vBW |  |  |
| DCDA | kg/t  mvjwdDwiK GwmW (100%) | 4 |
| SCSA | kg/t  mvjwdDwiKGwmW (100%) | 10 |
| mvjwdDwiK GwmW ev¯ú | mg/Nm3 | 50 |

**L) e¯¿KviLvbv(Iqvwks, Wvwqs IwcÖw›Us)**

# Zij eR©¨

|  |  |  |  |
| --- | --- | --- | --- |
| µwgK bs | w¯’wZgvc | GKK | **gvbgvÎv** |
|  | **pH** |  | 6-9 |
|  | is | pt-Co | 150 |
|  | ZvcgvÎv | wWMÖx †mw›U‡MÖW | Rjvav‡ii ZvcgvÎvi ‡P‡q 30 ‡mjwmqv‡mi †ekx n‡e bv| |
|  | cªjw¤^Z KwVbe¯‘KYv(GmGm) | wg: MÖv:/wj: | 100 |
|  | weIwW 5200C | wg: MÖv:/wj: | **30** |
|  | wmIwW | wg: MÖv:/wj: | **200** |
|  | mvwe©KZ `ªexf~Z KwVb e¯‘ | wg: MÖv:/wj: | **2100\*** |
|  | ‰Zj I MªxR | wg: MÖv:/wj: | 10 |
| **we‡kl w¯’wZgvc (Wvwqs ev wcÖw›Us cÖwµqvq e¨eüZ is-Gi †ÿ‡Î cÖ‡hvR¨)** | | | |
|  | mvwe©K †µvwgqvg, †gŠj Cr wnmv‡e | wg: MÖv:/wj: | **0.5** |
|  | mvjdvBW, †gŠj S wnmv‡e | wg: MÖv:/wj: | 2.0 |
|  | †dbjRvZxq †hŠMmgyn (C6H5OH wnmv‡e) | wg: MÖv:/wj: | 5.0 |
|  | Kcvi | wg: MÖv:/wj: | 0.25 |
|  | mvqvbvBW | wg: MÖv:/wj: | 0.2 |
|  | Gw›Ugwb | wg: MÖv:/wj: | 0.01 |
|  | †jW | wg: MÖv:/wj: | 0.1 |
|  | K¨vWwgqvg | wg: MÖv:/wj: | **0.05** |
|  | ‡Kvevë | wg: MÖv:/wj: | **0.5** |
|  | wb‡Kj | wg: MÖv:/wj: | **1.0** |
|  | wR¼ | wg: MÖv:/wj: | **2.0** |

**\***mvgyw`ªK cvwb‡Z wbM©g‡bi †ÿ‡Î cÖ‡hvR¨ bq|

**M) gÛ I KvMR wkí**

# Zij eR©¨

|  |  |  |  |
| --- | --- | --- | --- |
| **µwgK bs** | **w¯’wZgvc** | **GKK** | **gvbgvÎv** |
| 1| | **pH** |  | 6-9 |
| 2| | cªjw¤^Z KwVb e¯‘KYv | wg:MÖv:/wj: | 100 |
| 3| | weIwW 5200C | wg: MÖv:/wj: | 30 |
| 4| | wmIwW | wg: MÖv:/wj: | 200 |
| 5| | eR©¨ cvwb cªevn | wg: MÖv:/wj: | K…wlR KuvPvgvj wfwËK cªwZUb KvM‡Ri Rb¨ 50 NbwgUvi, eR©¨ KvMR wfwËK cªwZUb KvM‡Ri Rb¨ 25 NbwgUvi |
| 6| | ZvcgvÎv | wWMÖx †mw›U‡MªW | Rjvav‡ii ZvcgvÎvi ‡P‡q 30 ‡mjwmqv‡mi †ekx n‡e bv| |
| 7| | eY© | ‡n‡Rb | 20 |

**(N) wm‡g›U wkí**

**M¨vmxq wbtmiY**

**wPgwbi gva¨‡g wbtmiY (Stack Emissions)**

|  |  |  |  |
| --- | --- | --- | --- |
| **Drm** | **w¯’wZgvc** | **GKK** | **Dcw¯’wZmxgv** |
| 1. mKj †mKkb | e¯‘KYv | mg/Nm**³** | 250 |
| 2.wK¬sKviMªvBwÛs BDwbUmg~n | e¯‘KYv  ‰`wbK 1000 U‡bi AwaK Drcv`b ¶gZv  ‰`wbK 200-1000 Ub Drcv`b ¶gZv  ‰`wbK 200 Ub ch©šÍ Drcv`b ¶gZv | mg/Nm**³** | 200  300  400 |
| 3. gvK©vix e¯‘yKYv |  | (mg/Nm3 ) | **0.2** |

**wdDwRwUf wbtmiY (Fugitive Emissions)**

|  |  |  |
| --- | --- | --- |
| **w¯’wZgvc** | **GKK** | **Dcw¯’wZmxgv** |
| e¯‘KYv | µg/Nm**³** | **1000** |

**wdDwRwUf wbtmiY cwigvc c×wZ**

1. High Volume /Repirable type Sampler w`‡q Kgc‡ÿ 4 N›Uvi Rb¨ evZv‡mi fvwU‡Z (Downwind direction) cwigvc Ki‡Z n‡e;
2. wbtmi‡Yi Drm nB‡Z 10 wgUvi `~i‡Z¡ bgybv msMÖn Ki‡Z n‡e|
3. **wkí cÖwZôv‡bi eqjvi**

**M¨vmxq wbtmiY**

|  |  |  |
| --- | --- | --- |
| w¯’wZgvc | GKK | Dcw¯’wZmxgv |
| 1| Kvwj I e¯‘KYv (R¡vjvbxwfwËK)   1. Kqjv 2. M¨vm 3. ‰Zj | mg/Nm³ | 500  100  300 |
| 2| bvB‡Uªv‡R‡bi A·vBWmg~n (R¡vjvbxwfwËK)   1. Kqjv 2. M¨vm 3. ‰Zj | mg/Nm³ | 600  150  300 |
| 3| gvK©vwi Ges gvK©vwi †hŠMmg~n(Hg- Mercury &Mercury compounds) (**‡KejgvÎ Kqjv R¡vjvbx e¨enviKvix eqjv‡ii †ÿ‡Î cÖ‡hvR¨)** | mg/m³ | 0.03 |
| 4| mvjdvi WvBA·vBW (SO2) | mg/m³ | 250 |
| 5| bvB‡Uªv‡R‡bi A·vBW (NO2) | mg/m³ | 150 |

1. **bvBwUªK GwmW cø¨v›U**

**M¨vmxq wbtmiY**

|  |  |  |
| --- | --- | --- |
| **w¯’wZgvc** | **GKK** | **Dcw¯’wZ mxgv** |
| 1)bvB‡Uv‡R‡bi A·vBWmg~n | ‡KwR/Ub GwmW | 3 |

**(Q) wWwójvix**

**Zij eR©¨**

|  |  |  |
| --- | --- | --- |
| **w¯’wZgvc** | **GKK** | **Dcw¯’wZ mxgv** |
| 1) pH |  | 6-9 |
| 2) cªjw¤^Z KwVb e¯‘KYv (GmGm) | wg: MÖv:/wj: | **100** |
| 3) weIwW5200C | wg: MÖv:/wj: | **50** |
| 4) ‰Zj I MªxR | wg: MÖv:/wj: | 10 |
| 5) ZvcgvÎv | wWMÖx †mw›U‡MÖW | Rjvav‡ii ZvcgvÎvi ‡P‡q 30 ‡mjwmqv‡mi †ekx n‡e bv| |

**(R) wPwb wkí**

**Zij eR©¨**

|  |  |  |
| --- | --- | --- |
| **w¯’wZgvc** | **GKK** | **Dcw¯’wZ mxgv** |
| 1) pH |  | 6-9 |
| 2) cªjw¤^Z KwVb e¯‘KYv (GmGm) | wg: MÖv:/wj: | **100** |
| 3) weIwW5200C | wg: MÖv:/wj: | **50** |
| 4) wmIwW | wg: MÖv:/wj: | **250** |
| 5) ‰Zj I MªxR | wg: MÖv:/wj: | 10 |
| 6) eR©¨ cvwb wbM©gb (cªwZ Ub †clYK…Z Av‡Li Rb¨) | Nb wgUvi/Ub | 0.5 |
| 7) ZvcgvÎv | wWMÖx †mw›U‡MÖW | Rjvav‡ii ZvcgvÎvi ‡P‡q 30 ‡mjwmqv‡mi †ekx n‡e bv| |

**M¨vmxq wbtmiY**

|  |  |  |  |
| --- | --- | --- | --- |
| Av‡Li †Qveiv (bagasse) R¡vjvbx e¨enviKvix eqjvi wbtm„Z e¯‘KYv |  | GKK | **Dcw¯’wZ mxgv** |
| ‡óc‡MªW | mg/Nm³ | 250 |
| cvj‡mwUs/nm©ï | mg/Nm³ | 500 |
| ‡¯úªWvi ‡óvKvi | mg/Nm³ | 800 |

**(S) U¨vbvix wkí**

# Zij eR©¨

|  |  |  |  |
| --- | --- | --- | --- |
| **µwgK bs** | **w¯’wZgvc** | **GKK** | **Dcw¯’wZ mxgv** |
|  | pH |  | 6-9 |
|  | cªjw¤^Z KwVb e¯‘KYv | wg: MÖv:/wj: | **100** |
|  | weIwW5200C | wg: MÖv:/wj: | **30** |
|  | mvjdvBW (†gŠj S wnmv‡e) | wg: MÖv:/wj: | 1 |
|  | ‡UvUvj †µvwgqvg (†gŠj Cr wnmv‡e) | wg: MÖv:/wj: | 1 |
|  | ‰Zj I MªxR | wg: MÖv:/wj: | 10 |
|  | cªwZUb Pvgov cªwµqvRvZKiY  eR©¨cvwb (NbwgUvi) | Nb wg:/Ub | 30 (N:wg:/Ub) |
|  | wmIwW | wg: MÖv:/wj: | **200** |
|  | ‡K¬vivBW | wg: MÖv:/wj: | **1000** |
|  | mvj‡dU | wg: MÖv:/wj: | **300** |
|  | ‡UvUvj bvB‡U«v‡Rb | wg: MÖv:/wj: | **10** |
|  | ‡UvUvj dmdivm | wg: MÖv:/wj: | **2** |
|  | ‡d‡bvjm& | wg: MÖv:/wj: | **0.5** |
|  | A¨v‡gvwbqv | wg: MÖv:/wj: | 10 |
|  | ZvcgvÎv | wWMÖx †mw›U‡MÖW | Rjvav‡ii ZvcgvÎvi ‡P‡q 30 ‡mjwmqv‡mi †ekx n‡e bv| |

**(T) Lv`¨ cÖwµqvKiY, grm¨ cÖwµqvKiY,†WBix, óv©P I cvUwkí**

ZijeR¨©

|  |  |  |  |
| --- | --- | --- | --- |
| µwgK bs | w¯’wZgvc | GKK | Dcw¯’wZ mxgv |
| 01 | ZvcgvÎv | wWMÖx †mw›U‡MÖW | Rjvav‡ii ZvcgvÎvi ‡P‡q 30 ‡mjwmqv‡mi †ekx n‡e bv| |
| 02 | pH |  | 6-9 |
| 03 | cÖjw¤¦Z KwVb e¯ÍyKYv | wg: MÖv:/wj: | 100 |
| 04 | weIwW5 20°C | wg: MÖv:/wj: | 30 |
| 05 | wmIwW | wg: MÖv:/wj: | 200 |
| **eR©¨cvwb cÖevn** | | | |
| 06 | óvP© | - | cÖwZUb KuvPvgv‡ji Rb¨ 8 NbwgUvi |
| 07 | cvU cÖwµqvRvZKiY | - | cÖwZUb Drcvw`Z `ª‡e¨i Rb¨ 1.5 NbwgUvi |
| 08 | `y»RvZ `ªe¨ | - | cÖwZUb `y‡»i Rb¨ 3 NbwgUvi |

**(U) Acwi‡kvwaZ †Zj †kvabvMvi (widvBbvix)**

**Zij eR©¨**

|  |  |  |  |
| --- | --- | --- | --- |
| **µwgK bs** | **w¯’wZgvc** | **GKK** | **Dcw¯’wZ mxgv** |
| 1| | pH) |  | **6-9** |
| 2| | ‰Zj I MªxR | wgt Mªvt/wjt | **10** |
| 3| | weIwW5200C | wgt Mªvt/wjt | **30** |
| 4| | ‡dbjm | wgt Mªvt/wjt | **0.5** |
| 5| | mvjdvBW  (†gŠj mvjdvi wnmv‡e) | wgt Mªvt/wjt | 1.0 |
| 6| | cªjw¤^Z KwVb e¯‘KYv (SS | wgt Mªvt/wjt | **50** |
| 7| | wmIwW | wgt Mªvt/wjt | **150** |
| 8| | ‡ebwRb | wgt Mªvt/wjt | **0.1** |
| 9| | ‡eb‡Rv(G) cvBwib | wgt Mªvt/wjt | **0.2** |
| 10| | ‡jW | wgt Mªvt/wjt | **0.1** |
| 11| | wb‡Kj | wgt Mªvt/wjt | **1.0** |
| 12| | gviKvix | wgt Mªvt/wjt | **0.01** |
| 13| | Kcvi | wgt Mªvt/wjt | **1.0** |
| 14| | mvqvbvBW | wgt Mªvt/wjt | **0.1** |
| 15| | ZvcgvÎv | wWMÖx †mw›U‡MÖW | Rjvav‡ii ZvcgvÎvi ‡P‡q 30 ‡mjwmqv‡mi †ekx n‡e bv| |

**( V) evjvBbvkK (g¨vbyd¨vKPvwis I digy‡jkb)**

**Zij eR¨©**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **µwgK bs** | **w¯’wZgvc** | | | **GKK** | | **gvbgvÎv** | |
| 01 | wcGBP (pH) | | | Gm.BD | | 6.5-8.5 | |
| 02 | ZvcgvÎv | | | ‡mjwmqvm | | Rjvav‡ii ZvcgvÎvi ‡P‡q 30 ‡mjwmqv‡mi †ekx n‡e bv| | |
| 03 | weIwW(200 C ZvcgvÎvq 5 w`b) | | | | wgtMÖvt/wjt | | **30** |
| 04 | wmIwW | | digy‡jkb BDwbU | | wgtMÖvt/wjt | | 200 |
| ‡UKwbK¨vj ‡MÖW BDwbU | | wgtMÖvt/wjt | | 100 |
| 05 | ‰Zj I MÖxR | | | wgtMÖvt/wjt | | 10 | |
| 06 | cÖjw¤^Z KwVb e¯‘KYv (†gvU) | | | wgtMÖvt/wjt | | 100 | |
| 07 | ev‡qvA¨v‡m cixÿv | | |  | | 90% gvQ 96 N›Uv c‡iI cwi‡kvwaZ Zij e‡R©¨ RxweZ \_vK‡e| | |
| 08 | Av‡m©wbK | | | wgtMÖvt/wjt | | 0.2 | |
| 09 | Kcvi | | | wgtMÖvt/wjt | | 1.0 | |
| 10 | g¨v½vwbR | | | wgtMÖvt/wjt | | 1.0 | |
| 11 | gvK©vwi | | | wgtMÖvt/wjt | | 0.01 | |
| 12 | Gw›Ugwb | | | wgtMÖvt/wjt | | 0.1 | |
| 13 | wRsK | | | wgtMÖvt/wjt | | 1 | |
| 14 | wUb | | | wgtMÖvt/wjt | | 0.01 | |
| 15 | wb‡Kj (fvix avZy wn‡m‡e) | | |  | | Lvevi cvwbi gvbgvÎvi †P‡q 5 ¸‡Yi †ewk n‡e bv| | |
| 16 | mvqvbvBW | | | wgtMÖvt/wjt | | 0.2 | |
| 17 | bvB‡UªU | | | wgtMÖvt/wjt | | 45 | |
| 18 | dm‡dU | | | wgtMÖvt/wjt | | 5.0 | |
| 19 | ‡dbj I †dbwjK K¤úvDÛ | | | wgtMÖvt/wjt | | 1.0 | |
| 20 | mvjdvi | | | wgtMÖvt/wjt | | 0.03 | |
| 22 | Kvi‡evwbj | | | wgtMÖvt/wjt | | 0.01 | |
| 23 | Kcvi mvj‡dU | | | wgtMÖvt/wjt | | 0.05 | |
| 24 | Kcvi Aw·‡K¬vivBW | | | wgtMÖvt/wjt | | 9.6 | |
| 26 | Wvqv‡g‡\_v‡qU | | | wgtMÖvt/wjt | | 0.45 | |
| 28 | Gb‡Wvmvjdvb | | | wgtMÖvt/wjt | | 0.01 | |
| 29 | ‡dwbUªw\_qb | | | wgtMÖvt/wjt | | 0.01 | |
| 30 | g¨vjvw\_qb | | | wgtMÖvt/wjt | | 0.01 | |
| 31 | wg\_vBj c¨vivw\_qb | | | wgtMÖvt/wjt | | 0.01 | |
| 32 | c¨viv‡KvqvU | | | wgtMÖvt/wjt | | 2.3 | |
| 33 | ‡dbv‡\_vqvU | | | wgtMÖvt/wjt | | 0.01 | |
| 34 | ‡dv‡iU | | | wgtMÖvt/wjt | | 0.01 | |
| 35 | c¨vivcwbj | | | wgtMÖvt/wjt | | 7.3 | |
| 36 | cvB‡i\_ªvgm& | | | wgtMÖvt/wjt | | 0.01 | |
| 37 | wRivg | | | wgtMÖvt/wjt | | 1.0 | |
| 38 | Ab¨vb¨ KxUbvkK (c„\_Kfv‡e) | | | wgtMÖvt/wjt | | 0.01 | |
|  |  | **`ªóe¨:** wbM©Z Zij e‡R©¨i †gvU `ªexf~Z KwVb e¯‘ (TDS), mvj‡dUm Ges †K¬vivBW Gi gvÎv, eR¨© ‡h cwi‡eóK cvwb‡Z wbM©gb Kiv n‡e Zvi gvbgvÎvi g‡a¨ \_vK‡Z n‡e| | | | | | |

**M¨vmxq wbtmiY**

|  |  |  |  |
| --- | --- | --- | --- |
| **µwgK bs** | **w¯’wZgvc** | **GKK** | **gvbgvÎv** |
| 01 | nvB‡Wªv‡K¬vwiK GwmW | wgtMÖvt **/**NbwgUvi | 20 |
| 02 | ‡K¬vwib | wgtMÖvt **/**NbwgUvi | 5 |
| 03 | nvB‡Wªv‡Rb mvjdvBW | wgtMÖvt **/**NbwgUvi | 5 |
| 04 | dmdivm †c›UvA·vBW (dmdwiK GwmW wnmv‡e) | wgtMÖvt **/**NbwgUvi | 10 |
| 05 | G¨v‡gvwbqv | wgtMÖvt **/**NbwgUvi | 30 |
| 06 | evjvBbvkK wgwkÖZ e¯‘KYv | wgtMÖvt **/**NbwgUvi | 20 |
| 07 | wg\_vBj †K¬vivBW | wgtMÖvt **/**NbwgUvi | 20 |
| 08 | nvB‡Wªv‡Rb ‡eªvgvBW | wgtMÖvt **/**NbwgUvi | 5 |

**(W) e¨vUvix cÖ¯‘Z wkít**

**1) ‡jWGwmW e¨vUvix cÖ¯‘Z wkí**

**K) M¨vmxq wbtmiY**

|  |  |  |  |
| --- | --- | --- | --- |
| **µwgK bs** | **Drm** | **`~lY** | **gvbgvÎv (wgtMÖvt/NbwgUvi)** |
| 01 | wMÖW Kvwós | K) ‡jW  L) e¯‘KYv | K) 10  L) 25 |
| 02 | A·vBW g¨vbyd¨vKPvwis | K) ‡jW  L) e¯‘KYv | K) 10  L) 25 |
| 03 | ‡c÷ wgw·s | K) ‡jW  L) e¯‘KYv | K) 10  L) 25 |
| 04 | ms‡hvRb | K) ‡jW  L) e¯‘KYv | K) 10  L) 25 |
| 05 | wcwfwm ‡mKkb | K) e¯‘KYv | 150 |

**‡bvU:** DcwiwjøwLZ mKj †mKkb n‡Z wbM©Z evZvm ûW I d¨vb ms‡hvwRZ ÷¨vK Gi gva¨‡g wbM©Z Ki‡Z n‡e| cÖ‡qvR‡b e¨vM wdëvi I †fbPy¨wi ¯Œvevi ¯’vcb Ki‡Z n‡e| ÷¨vK Gi D”PZv Kgc‡ÿ 90 dzU ev 30 wgUvi n‡Z n‡e|

**L) Zij eR¨© wbM©gb**

|  |  |
| --- | --- |
| **w¯’wZgvc** | **gvbgvÎv (**wgtMÖvt/wjUvi) |
| pH | 6.5-8.5 |
| **cÖjw¤^Z KwVb e¯‘KYv** | 50 |
| **‡jW** | 0.1 |

**M) †m‡KÛvix †jW †¯§jUvi (Pzjøx)**

|  |  |
| --- | --- |
| **w¯’wZgvc** | **gvbgvÎv (**wgtMÖvt/NbwgUvi) |
| ‡jW | 5 |
| e¯‘KYv | 50 |
| b¨ybZg ÷¨vK D”PZv | 30 wgUvi |

**2) WªvB‡mj e¨vUvix cÖ¯‘Z wkí**

**M¨vmxq wbtmiY**

|  |  |
| --- | --- |
| **w¯’wZgvc** | **gvbgvÎv** (wgtMÖv/ NbwgUvi) |
| **e¯‘KYv** | 50 |
| **g¨v½vwbR** | 5 |

**‡bvU:** DcwiwjøwLZ mKj †mKkb n‡Z wbM©Z evZvm ûW I d¨vb ms‡hvwRZ ÷¨vK Gi gva¨‡g wbM©Z Ki‡Z n‡e| cÖ‡qvR‡b e¨vM wdëvi I †fbPy¨wi ¯Œvmvi ¯’vcb Ki‡Z n‡e| ÷¨vK Gi D”PZv Kgc‡ÿ 90 dzU ev 30 wgUvi n‡Z n‡e|

**Zij eR©¨ wbM©gb**

|  |  |
| --- | --- |
| **w¯’wZgvc** | **gvbgvÎv (**wgtMÖvt/wjUvi) |
| wcGBP (pH) | 6.5-8.5 |
| **cÖjw¤^Z KwVb e¯‘KYv** | 100 |
| **g¨v½vwbR** | 2 |
| gviKvix | 0.02 |
| wRsK | 5 |

**(X) is(‡cB›U)KviLvbvi Zij eR¨© wbM©gb**

|  |  |  |  |
| --- | --- | --- | --- |
| **µwgK bs** | **w¯’wZgvc** | **GKK** | **gvbgvÎv** |
|  |  |  | **wgtMÖvt/wjt (pH e¨ZxZ)** |
| 01 | pH | wgtMÖvt/wjt | 6.0-8.5 |
| 02 | cÖjw¤^Z KwVb e¯‘KYv | wgtMÖvt/wjt | 100 |
| 03 | weIwW [BOD5(200 C ZvcgvÎvq 5 w`b)] | wgtMÖvt/wjt | 30 |
| 04 | ‡dbjm | wgtMÖvt/wjt | 1 |
| 05 | ‰Zj I MÖxR | wgtMÖvt/wjt | 10 |
|  | wmIwW | wgtMÖvt/wjt | 200 |
| 06 | ev‡qvA¨v‡m cixÿv |  | 90% gvQ96 N›Uv c‡iI cwi‡kvwaZ Zij e‡R©¨ RxweZ \_vK‡e| |
| 07 | ‡jW (**Pb)** | wgtMÖvt/wjt | 0.05 |
| 08 | ‡µvwgqvg (†n·vf¨v‡j›U) | wgtMÖvt/wjt | 0.1 |
| 09 | Kcvi | wgtMÖvt/wjt | 2.0 |
| 10 | wb‡Kj | wgtMÖvt/wjt | 2.0 |
| 11 | wRsK | wgtMÖvt/wjt | 5.0 |

**Zdwmj-11**

**Qvoc‡Îi Av‡e`b cÖwµqvKiY wd**

[wewa 11 (1), 12(1), 13(1), 25 `ªóe¨]

**1| wkí cªwZôvb ev cÖKí|**

|  |  |
| --- | --- |
| **wkí cÖwZôvb ev cÖK‡íi †kÖwY** | **wd** |
| njy` | 2,000 |
| Kgjv | 5,000 |
| jvj | 10,000 |

**dzU †bvU t** wd-i Dci miKvi wba©vwiZ nv‡i f¨vU cÖ‡hvR¨ nB‡e|

**Zdwmj-12**

**cwi‡ekMZ QvocÎ Bmy¨ Ges QvocÎ bevqb wd**

[wewa 11(1), 12(1), 13(2), 14(2) (K) 26 `ªóe¨]

**1.wkí cÖwZôvb ev cÖKí t**

cwi‡ekMZ QvocÎ GesQvocÎ bevqb wd

| gš¿Yvjq/ cÖwZôv‡bi bvg I †KvW | A\_©‰bwZK †KvW | AvB‡U‡gi we¯ÍvwiZ weeiY | †iU/g~j¨ | |
| --- | --- | --- | --- | --- |
| 1 | 2 | 3 | 7 | 8 |
| cwi‡ek Awa`ßi 4541 | 2681 | wewb‡qvMK…Z A‡\_©i cwigvY (UvKv) | cwi‡ek MZ QvocÎ wd | bevqb wd  (UvKv) |
|  |  | K) 1(GK) j¶ n‡Z 5 (cvuP) j‡¶i g‡a¨ | 2,500 | Kjvg 7 G ewY©Z wd Gi GK PZz\_©vsk |
|  |  | L) 5(cvuP) j¶ n‡Z 10(`k) j‡¶i g‡a¨ | 5,000 | H |
|  |  | M) 10(`k) j¶ n‡Z 50(cÂvk) j‡¶i g‡a¨ | 8,000 | H |
|  |  | N) 50(cÂvk) j¶ n‡Z 1(GK) ‡KvwUi g‡a¨ | 15,000 | H |
|  |  | O) 1(GK)†KvwU n‡Z 5(cuvP) ‡KvwUi g‡a¨ | 30,000 | H |
|  |  | P) 5(cuvP) n‡Z 20(wek) ‡KvwUi g‡a¨ | 60,000 | H |
|  |  | Q) 20(wek) †KvwU n‡Z 50(cuÂvk) ‡KvwUi g‡a¨ | 1,20,000 | H |
|  |  | R) 50(cuÂvk) ‡KvwU n‡Z 100 (GKkZ) †KvwUi g‡a¨ | 1,60,000 | H |
|  |  | S) 100 (GKkZ) ‡KvwU n‡Z 200 (`yBkZ) †KvwUi g‡a¨ | 2,60,000 | H |
|  |  | T) 200 (`yBkZ) ‡KvwU n‡Z 500(cuvPkZ) †KvwUi g‡a¨ | 4,00,000 | H |
|  |  | U) 500(cuvPkZ) ‡KvwU n‡Z 1000(GK nvRvi) †KvwUi g‡a¨ | 5,25,000 | H |
|  |  | V) 1000(GK nvRvi) ‡KvwU n‡Z 20000 (wek nvRvi) †KvwUi g‡a¨ | 6,50,000 | H |
|  |  | W) 20000(wek nvRvi) †KvwUi D‡×© | 8,00,000 | H |

**dzU †bvU t** QvocÎ I bevqb wd-i Dci miKvi wba©vwiZ nv‡i f¨vU cÖ‡hvR¨ nB‡e|

**2. BUfvUv t-**

cwi‡ekMZ QvocÎ Ges QvocÎ bevqb wd

| gš¿Yvjq/ cÖwZôv‡bi bvg I †KvW | A\_©‰bwZK †KvW | AvB‡U‡gi we¯ÍvwiZ weeiY | †iU/g~j¨ | |
| --- | --- | --- | --- | --- |
| 1 | 2 | 3 | 7 | 8 |
| cwi‡ek Awa`ßi 4541 | 2681 | wewb‡qvMK…Z A‡\_©i cwigvY (UvKv) | cwi‡ekMZ QvocÎ wd (UvKv) | bevqb wd  (UvKv) |
|  |  | K) 1(GK) j¶ n‡Z 50(cÂvk) j‡¶i | 25000 | Kjvg 7 G ewY©Z wd Gi GK PZz\_©vsk |
|  |  | L) 50(cÂvk) j¶ n‡Z 1(GK) ‡KvwUi g‡a¨ | 30000 | H |
|  |  | M) 1(GK)†KvwU n‡Z 5(cuvP) ‡KvwUi g‡a¨ | 40000 | H |
|  |  | N) 5(cuvP) †KvwUi D‡×© | 60000 | H |

**dzU †bvU t** QvocÎ I bevqb wd-i Dci miKvi wba©vwiZ nv‡i f¨vU cÖ‡hvR¨ nB‡e|

**Zdwmj -13**

**cwi‡ek Awa`ßi KZ„©K cvwb, ZijeR¨©, evqy I k‡ãi bgybv we‡kølY Ges we‡kølYRvZ wewfbœ**

**Z\_¨ ev DcvË mieivn msµvšÍ wd**

[wewa 27 `ªóe¨]

1. **cvwb ev Zij e‡R¨©i bgybv**

|  |  |
| --- | --- |
| **w¯’wZgvc** | **wd (UvKv)** |
| 1| Kwjdg© | 2,000 |
| 2| ‡K¬vwiY | 1,000 |
| 3| ‡UvUvj nvW©‡bm | 1,000 |
| 4| AvqiY | 1,600 |
| 5| K¨jwmqvg | 1,600 |
| 6| g¨vM‡bwmqvg | 1,600 |
| 7| eY© (Colour) | 300 |
| 8| we`y¨r cwievwnZv (EC) | 400 |
| 9| pH | 400 |
| 10| cÖjw¤¦Z KwVb e¯‘yKYv (SS) | 1,200 |
| 11| mvwe©K KwVb e¯‘yKYv (TS) | 800 |
| 12| mvwe©K `ªexf~Z KwVb e¯‘yKYv (TDS) | 800 |
| 13| G¨v‡gvwbqv bvB‡Uªv‡Rb | 1,600 |
| 14| Av‡m©wbK | 2,000 |
| 15| ‡eviY | 3,200 |
| 16| K¨vWwgqvg | 2,000 |
| 17| wmIwW | 1,600 |
| 18| weIwW | 1,600 |
| 19| ‡K¬vivBW | 1,000 |
| 20| ‡µvwgqvg, †n·v‡f‡j›U | 2,000 |
| 21| ‡µvwgqvg, †gvU | 2,000 |
| 22| mvqvbvBW | 1,600 |
| 23| d¬zivBW | 1,600 |
| 24| ‡jW | 2,000 |
| 25| gviKvix | 2,000 |
| 26| wb‡Kj | 2,000 |
| 27| ‰Re bvB‡Uªv‡Rb | 1,600 |
| 28| ‰Zj I MªxR | 1,200 |
| 29| dm‡dU | 1,600 |
| 30| wd‡bvj | 1,600 |
| 31| mvj‡dU | 1,600 |
| 32| wR¼ | 1,000 |
| 33| ZvcgvÎv | 300 |
| 34| UviwewWwU (wRwUBD) | 400 |
| 35| UviwewWwU (GbwUBD) | 400 |
| 36| wc-G¨vjKvwbwU | 1,000 |
| 37| wU-G¨vjKvwbwU | 800 |
| 38| G¨vwmwWwU | 800 |
| 39| Kve©Y-WvB-A·vBW | 800 |
| 40| K¨vjwmqvg nvW©‡bm | 1,000 |
| 41| wWI | 1,200 |
| 42| bvB‡UªU | 1,600 |
| 43| bvBUªvBU | 1,600 |
| 44| wmwjKv | 1,200 |

1. **evqyi bgybv**

|  |  |
| --- | --- |
| **w¯’wZgvc** | **wd (UvKv)** |
| 1| Gm, wc, Gg | 3,000 |
| 2| wcGg 10 | 3,000 |
| 3| wcGg 2.5 | 3,000 |
| 4| mvjdvi WvBÐA·vBW | 3,000 |
| 5| bvBUªvm A·vBW | 3,000 |
| 6| Kve©b g‡bvA·vBW | 1,200 |
| 7| ‡jW | 2,000 |

**(M) k‡ãi bgybv**

|  |  |
| --- | --- |
| **w¯’wZgvc** | **wd (UvKv)** |
| 1| kã | 800 |

**(N) we‡k­lYRvZ wewfbœ Z\_¨ ev DcvË mieivn**

|  |  |
| --- | --- |
| **w¯’wZgvc** | **wd (UvKv)** |
| 1| XvKv wefvM/PÆMªvg wefvM I wm‡jU wefvM/Lyjbv wefvM / ewikvj wefvM/ivRkvnx wefv‡Mi mKj gwbUwis †ók‡bi b`x e¨ZxZ f~c„ô¯’ Ges f~Mf©¯’ cvwbi eQi Iqvix Z\_¨ ev DcvË   1. miKvix ms¯’vi Rb¨   (Av) Ab¨vb¨ ms¯’vi Rb¨ | 9,000  18,000 |
| 2| XvKv wefvM/PÆMªvg wefvM / wm‡jU wefvM/Lyjbv wefvM / ewikvj wefvM/ivRkvnx wefv‡Mi b`xi cvwbi mKj gwbUwis †÷k‡bi eQiIqvix Z\_v ev DcvË   1. miKvix ms¯’vi Rb¨   (Av) Ab¨vb¨ ms¯’vi Rb¨ | 12,000  18,000 |
| 3| XvKv wefvM/PÆMªvg wefvM / wm‡jU wefvM/Lyjbv wefvM / ewikvj wefvM/ivRkvnx wefv‡Mi mKj gwbUwis †÷k‡bi evqyi eQiIqvix Z\_¨ ev DcvË   1. miKvix ms¯’vi Rb¨   (Av) Ab¨vb¨ ms¯’vi Rb¨ | 7,000  12,000 |
| 4| wewfbœ wk¶v cÖwZóvb I cwi‡ek msµvšÍ M‡elYv Kvh©µ‡g RwoZ cÖwZóvbmg~‡ni QvÎ/QvÎx wk¶K/wkw¶Kvmn M‡elKe„›`‡`i e¨env‡ii Rb¨ | ms¯’v cÖavb/ wk¶v cÖwZôvb cÖavb /wefvMxq cÖavb-Gi wjwLZ Aby‡iva cÎ I mycvwi‡ki wfwË‡Z webvg~‡j¨ |

**dzU †bvU t** wd-i Dci miKvi wba©vwiZ nv‡i f¨vU cÖ‡hvR¨ nB‡e|

**Zdwmj-14**

**wkí ev cÖK‡íi Ae¯’vb wba©viY wel‡q cvjbxq kZ©vejx**

[wewa10(4),12(1), 13(1), 14(1) `ªóe¨]

cÖK‡íi ev wkí KviLvbvi Dchy³ Ae¯’vb wba©vi‡Yi Rb¨ wbgœiƒc wb‡`©kbvejxAbymiY Kwi‡Z nB‡e|

1. mKj wkí BDwbU I cÖK‡íi Rb¨ mvaviYwb‡`©kbvejx t

K) 1) H mKj ¯’vb hv cÖwZ‡ekMZ ¸iæ‡Z¡i we‡ePbvq AvBb Øviv msiw¶Z GjvKv A\_ev cÖwZ‡ekMZmsKUvcbœ GjvKv A\_ev AvšÍR©vwZK Kb‡fbkb Øviv msiw¶Z GjvKv wn‡m‡e †NvwlZ nBqv‡Q †mB mKj GjvKv‡Z †Kvb wkí BDwbU/ cÖKí-Gi Ae¯’vb MÖnY‡hvM¨ we‡ewPZ nB‡e bv|

2) Dchy³ BwUwc ¯’vcb, KwVb eR©¨ e¨e¯’vcbv I gRyZKiY, meyR †eóbx ˆZix BZ¨vw`i Rb¨ ch©vß ¯’vb msKzjvb Av‡Q Ggb ¯’vb wba©viY Kwi‡Z nB‡e|

3) miKvi †NvwlZ eb¨v cÖevn AÂ‡jwkí ev cÖK‡íi ¯’vb wba©viY Kiv hvB‡e bv|

5) wkí cÖwZôvb I RbemwZi gv‡S wbivc` `~iZ¡ \_vwK‡Z nB‡e|

1. wkí I cÖK‡íi †kªYx wfwËK Ae¯’v‡bi mvaviY wb‡`©kbvejx t

K) meyR I njy` †kªYxi wkí ev cÖK‡íi Rb¨ t

1) AvevwmK GjvKvq †Kvb wkí BDwbU ¯’vc‡bi Rb¨ wbe©vPb Kiv hvB‡e bv|

2) gvbgvÎv AwZwi³ kã, AwZwi³ †avuqv, welv³ M¨vm ev Zij eR©¨ wbM©gY nq Ges `yM©Ü m„wó K‡i Ggb †Kvb wkí BDwbU †Kvb evwYwR¨K GjvKv‡Z ¯’vcb Kiv hvB‡e bv|

L) Kgjv I jvj †kªYxi cÖK‡íi Rb¨ we‡kl wb‡`©kbvejx t

1) AvevwmK I evwYwR¨K GjvKvq wkí BDwbU ¯’vc‡bi Rb¨ MÖnY‡hvM¨ we‡ewPZ nB‡e bv|

3) †Kvb ebf~wg‡K iƒcvšÍi K‡i wkí ¯’vcb ev Dbœqb cÖK‡íi Kvh©µg MÖnY Kiv hvB‡e bv|

4) †Kvb dmjx Rwg‡Z wkí KviLvbv ¯’vcb ev Dbœqb cÖKí MÖnY Kiv hvB‡e bv|

M) Kgjv I jvj †kªYxi wkí evcÖKíwbgœewY©Z ¯’v‡b cÖ`vb Kiv hvB‡e bv|

1) cÖwZ‡ekMZfv‡e ¸iæZ¡c~Y© ev¯úk©KvZi ¯’vbmg~n †hgb wecbœ/ûgwKMÖ¯’/¯’vbxq cÖRvwZmg~‡ni Avevm¯’j, Rjvf~wg, cvnvo, c¨viveb, cÖevj Øxc, BZ¨vw` |

2) me©mvavi‡bi e¨envh© ¯’v‡b cÖ‡ekvwaKvi (Access) Le© nq Ggb ¯’vbmg~n|

3) we‡bv`b/ch©Ub GjvKv A\_ev Zx\_© ¯’vbmg~‡n RbmvaviY Aeva hvZvqvZ I e¨env‡ii ¯’vbmg~n|

4) HwZnvwmK ¯’vb, ¯§„wZ †mŠa GjvKv, cvK©/ †Ljvi gvV, ¯^v¯’¨ †K›`ª, AvevwmK GjvKv, nvmcvZvj, cÖZœZË¡ GjvKv, wk¶v cÖwZôvb Ges miKvi KZ…©K A\_ev AvBb Øviv †h mKj GjvKv‡K ¯úk©KvZi wPwýZ Kiv nBqv‡Q|

**Zdwmj-15**

**wkí KviLvbv/ cªK‡íi BAvBG I BGgwccÖwZ‡e`b ˆZwii wb‡`©wkKv**

[wewa 14 Gi Dc-wewa M (A) `ªóe¨]

|  |  |
| --- | --- |
| m~wP | eY©bv |
| BAvBG cÖwZ‡e`‡bi mvims‡¶c | cÖK‡íi weeiY, Gi cÖwZ‡ekMZ I mvgvwRK cÖfve Ges cªwZKvi| |
| wUIAvi (Kvh©cwiwa) | cÖK‡íi cwiKíbv I m¤¢ve¨Zv hvPvB ch©v‡q mswkøó mKj †÷K‡nvìvi‡`i mv‡\_ Avjvc Av‡jvPbvcye©K wUIAvi cÖ¯‘Z Kiv n‡q‡Q Ges Aby‡gvw`Z wUIAvi AbymiY Kiv n‡q‡Q wKbv Zvi weeiY| |
| m~Pbv | * cÖK‡íi mvaviY cUf~wg| * D‡`¨v³vi cwiwPwZ I AZxZ AwfÁZv| * civgk©K cÖwZôv‡bi cwiwPwZ I mswk­ó we‡klÁM‡Yi cwiwPwZ| * cÖK‡íi †hŠw³KZv I cÖKí e¨q| * cÖ‡hvR¨ wewa-weavbmg~n| * BAvBG-Gi ¯^iƒc ev¯ÍevqbKvj I M„nxZ c×wZ| |
| cÖK‡íi weeiY | * Ae¯’vb, AvKvi I cÖK‡íi ¶gZv| * cÖK‡íi mv‡\_ iv¯Ív, †ij Ges Ab¨vb¨ †hvMv‡hvM gva¨g| * cÖK‡íi wbg©vY Zdwmj I †gqv`Kvj| * Drcv`b/Kg©-cÖwµqv, Drcbœ `ªe¨ I DcRvZ| * cÖK‡í cÖ‡qvRbxq KvuPvgvj I R¡vjvbx I Ab¨vb¨ †mev I my‡hvM myweavw`i weeiY| * cÖK‡íi e¨eüZ wec`RbK ivmvqwbK `ªe¨vw`i I G m‡ei ¸bv¸b, e¨env‡ii Pvwn`v I gRyZ Kivi e¨e¯’v| * m„ó KwVb I wec`RbK eR©¨/AveR©bv I G m‡ei aiY I ¸bv¸b| * evqy `~lY (cª‡hvR¨ †¶‡Î) Drm, gvÎv, aiY/ˆewkó¨ BZ¨vw`| * cvwb `~l‡Yi Drm, Zij e‡R©¨i cwigvY Ges †i aiY I ˆewkó¨| * kã `~lY (cÖKí Acv‡ikb I Kvh©µg Ges hvbevnb †\_‡K) | |
| m¤ú` I †hvMv‡bi Pvwn`v | * cÖKí I Avbymw½K Kv‡R †gvU f~wgi Pvwn`v| * cÖK‡íi KvuPvgvj, Gi Drm I cwigvY (cÖ‡hvR¨ †¶‡Î) | * R¡vjvbxi Pvwn`v I Drm| * wbgv©Y I Acv‡ikb ch©v‡q Rbe‡ji Pvwn`v| |
| cwi‡ekMZ Ae¯’vi weeiY I wPÎ | * cÖKí mgx¶vfy³ GjvKvq we`¨gvb `~lY I Gi aib (hw` \_v‡K) | * cÖKí GjvKvi f~-ZvwË¡K I g‡d©vjwR wel‡q weeiY (cÖ‡hvR¨ †¶‡Î) | * cÖKí GjvKvi U‡cvMÖvdx, g„wËKvi ˆewkó¨| * cÖKí I mgx¶vfy³ GjvKvi f~wg e¨envi| * cÖKí I mgx¶vfy³ GjvKvi cwi‡eóK evqy I Rjevqy m¤úwK©Z Z\_¨vw`| * f~-Mf©¯’ I f~cwi¯’ cvwb m¤ú` cÖvPzh©, ˆewkó¨ I ¸bvejx Ges Gm‡ei wbf©iZv (cÖ‡hvR¨ †¶‡Î), e¨envi fvMx`vi I Kbwd¬±| * RbmsL¨v m¤úwK©Z Z\_¨vw`| * bvRyK aviKmg~n I cÖwZ‡ekMZ e¨e¯’vw`| * eb¨v cÖevn mxgv‡iLv I eb¨v cÖebZv (cÖ‡hvR¨ †¶‡Î) | * cwi‡eóK kã I hvbevn‡bi NbZ¡ | * cÖKí Kvh©µ‡gi d‡j cwiewZ©Z n‡e Ggb wdPvimg~‡ni cÖKíc~e© Ae¯’v I cieZx© Ae¯’vi we¯ÍvwiZ Z\_¨ wPÎ| * Av\_©-mvgvwRK wPÎ| |
| (cwi‡ekMZ cÖfve wPwýZKiY/e¨vcKZv wbiƒcb Ges g~j¨vqb) | * cÖK‡íi ev¯ÍevqbKv‡j evqy, cvwb Ges gvwU-†Z cÖK‡íi cÖfve| * cÖK‡íi Øviv f~wg I f~wg e¨env‡ii Dci cÖfve (cÖ‡hvR¨ †¶‡Î) | * bvRyK †¶Îmg~‡n BwmG, cvnvo, Rjvf~wg BZ¨vw`‡Z cÖK‡íi cÖfve| * cÖK‡íi Kv‡R I hvb PjvP‡j cwi‡eóK evqyi Dci cÖfve| * cvwb, cvwbi cÖvc¨Zv I gv‡bi Dci cÖK‡íi cÖfve| * cvwbi Avavi I Gm‡ei aviY I mnb ¶gZvi Dci cÖfve (cÖ‡hvR¨ †¶‡Î) | * cvwicvwk©¦K f~wg, cvwb I gvbe emwZi Dci ivmvqwbK I eR©¨ c`v\_© mg~‡ni †óv‡iR n¨vwÛwjs-Gi cÖfve| * k‡ãi Øviv kªwgK I GjvKvevwmi Dci cÖfve| * cÖK‡íi Av\_©-mvgvwRK cÖfve| |
| cªwZKvig~jK e¨e¯’v I cwi‡ekMZ e¨e¯’vcbv | * cybt¯’vcb (Relocation) I cybe©vmb (Rehabilitation &Resettlement) msµvšÍ cwiKíbv | * Riæix `~N©Ubv I `y‡hv©M †gvKvwejv msµvšÍ cwiKíbv| * cybe©vmb cwiKíbv (cÖ‡hvR¨ †¶‡Î) | * GjvKvi Av\_©-mvgvwRK Dbœqb cwiKíbv| * cvwb, gvwU I evqy `~lY †iv‡a cÖwZKvig~jK e¨e¯’v | * cwi‡e‡k Zij e‡R©¨i k~b¨ wbtmiY cwiKíbv| * m¤ú` I kw³ msi¶Y I mvkªqg~jK e¨e¯’v | * kã wbqš¿Y e¨e¯’v | * KwVb/¶wZKi eR©¨ e¨e¯’vcbv | * ¶wZKi ivmvqwbK c`v\_© I eR©¨ e¨e¯’vcbv cwiKíbv| * Kg©‡¶‡Î wbivcËv, ¯^v¯’¨ I nvBwRb wbwðZ KiY e¨e¯’vcbv cwiKíbv| * meyR †eóbx cwiKíbv| * f~-Mf©¯’ cvwbi wiPvR© cwiKíbv (cÖ‡hvR¨ †¶‡Î) | * eb¨v wbqš¿Y e¨e¯’vcbv (cÖ‡hvR¨ †¶‡Î) | * KwgDwbwU I kªwgK‡`i ¯^v¯’¨ †mev| * Kg©Pvix‡`i Rb¨ K¨vw›Ub, †ió nvDR I Ab¨vb¨ myweavw` m„wói cwiKíbv * hvb PjvPj, cvwK©s, moK wbivcËv Avbylw½K Ab¨vb¨ myweavw` m„wói cwiKíbv (cÖ‡hvR¨ †¶‡Î)| * Avc`Kvjxb mg‡qi Rb¨ cÖ¯‘wZg~jK e¨e¯’vw`i cwiKíbv| * Acwinvh© cÖfvemg~‡ni ¶wZcyiY m¤úwK©Z cwiKíbv| * cÖK‡íi mKj ch©v‡q cwiex¶Y, cwiKíbv I ev¯Íevq‡bi iƒc‡iLv| * cÖK‡íi SyuwK g~j¨vqb I e¨e¯’vcbv| * Awa`ß‡ii ZvwjKvfz³ †Kvb cÖwZôv‡bi gva¨‡g cÖwZ 3(wZb) eQ‡i GKevi cwi‡ekMZ e¨e¯’vcbv wbixÿv m¤úbœ Kivi cwiKíbv| |