Dbœqb cÖKí cÖ¯Íve (wWwcwc)

Ask-K

cÖK‡íi mvi-ms‡ÿc

|  |  |  |  |
| --- | --- | --- | --- |
| 1.0 | cÖK‡íi wk‡ivbvg | t | dwi`cyi kn‡ii †Ucv‡Lvjv ‡jK Dbœqb cÖKí |
| 2.1 | D‡`¨vMx gš¿bvjq/wefvM | t | ¯’vbxq miKvi, cjøx Dbœqb I mgevq gš¿Yvjq/  ¯’vbxq miKvi wefvM |
| 2.2 | ev¯ÍevqbKvix ms¯’v (ms¯’vmg~n) | t | ¯’vbxq miKvi cÖ‡KŠkj Awa`ßi I dwi`cyi †Rjv cwil` |
| 2.3 | cwiKíbv Kwgk‡bi mswkøó wefvM | t | †fŠZ AeKvVv‡gv wefvM |
| 3.0 | cÖK‡íi D‡Ïk¨ I jÿ¨gvÎv (myweav‡fvMxmn) | t | - †cŠievmxi we‡bv`‡bi AwaKZi my‡hvM m„wó Kiv;  - Kg©ms¯’vb e„w×i gva¨‡g `vwi`ªZv n«vm KiY; |
| **4.0** | cÖK‡íi ev¯ÍevqbKvj  K) ïiæi ZvwiL  L) mgvwßi ZvwiL | tt | K) 1 Rvbyqvix 2019  L) 30 Ryb 2022 |
| **5.1** | cÖK‡íi cÖv°wjZ e¨q (jÿ UvKvq) | t | 21061.00 |
|  | ‡gvU | **t** | 21061.00 |
|  | wRIwe | **t** | 21061.00 |
|  | wbR¯^ A\_© | t | 01.00 |
|  | Ab¨vb¨ | t | 10.00 |
| **5.2** | ‰e‡`wkK gy`ªvi wewbgq nvi (ZvwiLmn) | t | cÖ‡hvR¨ bq |

|  |  |  |  |
| --- | --- | --- | --- |
| **6.0** | A\_©vq‡bi aiY | t |  |
| **6.1** | A\_©vq‡bi aiY I Drm | t | Dbœqb ev‡RU, MYcÖRvZš¿x evsjv‡`k miKvi |

(jÿ UvKvq)

|  |  |  |  |
| --- | --- | --- | --- |
| Drm/aiY | wRIwe | wbR¯^ A\_©vqb | Ab¨vb¨  (D‡jøL Ki‡Z n‡e) |
| 1 | 2 | 3 | 4 |
| FY | bq | bq | bq |
| Aby`vb | 21061.00 (0.00) | bq | bq |
| BKz¨BwU |  |  |  |
| Ab¨vb¨ |  |  |  |
| †gvU | 21061.00 (0.00) |  |  |

6.2 eQi wfwËK cÖv°wjZ e¨vq t

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| A\_©eQi | wRIwe | ms¯’vi wbR¯^ A\_© | Ab¨vb¨ | ‡gvU |
| 1 | 2 | 3 | 4 | 5 |
| 2019-2020 | 1194.00 | - | - | 1194.00 |
| 2019-2020 | 7759.00 | - | - | 7759.00 |
| 2020-2021 | 6402.00 |  |  | 6402.00 |
| 2021-2022 | 5706.00 |  |  | 5706.00 |
| ‡gvU | 21061.00 | - | - | 21061.00 |

7.0 cÖKí GjvKv t

|  |  |  |
| --- | --- | --- |
| wefvM | †Rjv | Dc‡Rjv |
| 1 | 2 | 3 |
| XvKv | dwi`cyi | dwi`cyi m`i |

gvbwPÎt cwiwkó-1, c„ôv bs 30 - 31

8.0 cÖKí GjvKv wfwËK e¨q wefvRb t ms‡hvRbx-1, c„ôv bs-19 G mshy³ Kiv n‡q‡Q|

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 9.0 cÖv°wjZ e¨‡qi mvi-ms‡ÿc (jÿ UvKvq) t   |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | BKbwgK †KvW | BKb -wgK mve-‡KvW | BKbwgK mve-‡KvW  Abyhvqx A‡½i weeiY | GKK | GKK `i | cwigvb | ‡gvU LiP | wRIwe (ˆe‡`wkK gy`ªv) | wbR¯^ A\_©vq‡b (ˆe‡`wkK gy`ªv) | Ab¨vb¨ | cÖK‡íi †gvU e¨v‡qi kZvsk (%) | | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | | **ivR¯^** |  |  |  |  |  |  |  |  |  |  | | **K) ivR¯^ e¨q** | |  |  |  |  |  |  |  |  |  | | 3111 | 311101 | Awdmvi‡`i ‡eZb | ‡\_vK |  |  | 125.00 |  |  |  | 0.59 | | 31112 | 3111201 | Kg©Pvix‡`i ‡&eZb | ‡\_vK |  |  | 25.00 |  |  |  | 0.12 | | 31113 | 3111310 | evox fvov | ‡\_vK |  |  | 75.00 |  |  |  | 0.36 | | 3111328 | kÖvwšÍ we‡bv`b fvZv | ‡\_vK |  |  | 3.00 |  |  |  | 0.01 | | 3111325 | Drme fvZv | ‡\_vK |  |  | 20.00 |  |  |  | 0.09 | | 3111311 | wPwKrmv fvZv | ‡\_vK |  |  | 8.00 |  |  |  | 0.04 | | 3111335 | beel© fvZv | ‡\_vK |  |  | 3.00 |  |  |  | 0.01 | | 3111302 | hvZvqvZ fvZv | ‡\_vK |  |  | 15.00 |  |  |  | 0.07 | | 3111306 | wkÿv fvZv | ‡\_vK |  |  | 5.00 |  |  |  | 0.02 | | Dc‡gvU (ivR¯^ e¨q) | | |  |  |  | 279.00 |  |  |  | 1.32 | | mieivn I †mev t | |  |  |  |  |  |  |  |  |  | | 32411 | 3241101 | ågY e¨q | ‡\_vK |  |  | 40.00 |  |  |  | 0.19 | | 3241102 | e`jxRwbZ e¨q | ‡\_vK |  |  | 2.00 |  |  |  | 0.01 | | 3211116/3211119 | ‡cv‡÷R/  Kzwiqvi wd | ‡\_vK |  |  | 3.00 |  |  |  | 0.01 | | 3211120 | ‡Uwj‡dvb/  ‡UwjMÖvg/ ‡UwjwcÖ›Uvi | ‡\_vK |  |  | 2.00 |  |  |  | 0.01 | | 3211115 | cvwb | ‡\_vK |  |  | 2.00 |  |  |  | 0.01 | | 3211113 | we`y¨r | ‡\_vK |  |  | 6.00 |  |  |  | 0.03 | | 3243102 | dz‡qj I M¨vm | ‡\_vK |  |  | 15.00 |  |  |  | 0.07 | | 3243101 | ‡c‡Uªvj, †Zj I jyweª‡K›U | ‡\_vK |  |  | 25.00 |  |  |  | 0.12 | | 3255102 | gy`ªY I euvavB | ‡\_vK |  |  | 3.00 |  |  |  | 0.01 | | 3255104 | ‡÷kbvwi, wmj I ÷¨v¤úm | ‡\_vK |  |  | 10.00 |  |  |  | 0.05 | | 3211126 | AwWI, wfwWI/wdj¥ cÖWvKkb | ‡\_vK |  |  | 5.00 |  |  |  | 0.02 | | 3211125 | weÁvcb I cÖPviYv | ‡\_vK |  |  | 5.00 |  |  |  | 0.02 | | 3257101 | civgk©K wd | ‡\_vK |  |  | 597.00 |  |  |  | 2.83 | | 3257206 | m¤§vbx fvZv | ‡\_vK |  |  | 5.00 |  |  |  | 0.02 | |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| BKbwgK †KvW | | BKb -wgK mve-‡KvW | | BKbwgK mve-‡KvW  Abyhvqx A‡½i weeiY | | GKK | GKK `i | cwigvb | ‡gvU LiP | | wRIwe (ˆe‡`wkK gy`ªv) | wbR¯^ A\_©vq‡b (ˆe‡`wkK gy`ªv) | | Ab¨vb¨ | cÖK‡íi †gvU e¨v‡qi kZvsk (%) |
| 1 | | 2 | | 3 | | 4 | 5 | 6 | 7 | | 8 | 9 | | 10 | 11 |
|  | | 3257104 | | mv‡f© | | ‡\_vK |  |  | 10.00 | |  |  | |  | 0.05 |
| 3255101 | | Kw¤úDUvi miÄvgvw` | | ‡\_vK |  |  | 5.00 | |  |  | |  | 0.02 |
| 3211107 | | nvqvwis PvR© | | ‡\_vK |  |  | 10.00 | |  |  | |  | 0.05 |
| 3255105 | | Ab¨vb¨ e¨q | | ‡\_vK |  |  | 5.00 | |  |  | |  | 0.02 |
| Dc‡gvU (ivR¯^ e¨q) | | | | | |  |  |  | 750.00 | |  |  | |  | 3.56 |
| ‡givgZ, msi¶Y I cybe©vmb t | | | | | |  |  |  |  | |  |  | |  |  |
|  | | 325810 | | hvbevnb | | ‡\_vK |  |  | 5.00 | |  |  | |  | 0.02 |
|  | | 3258102 | | dvwY©Pvi I wd·vi | | ‡\_vK |  |  | 5.00 | |  |  | |  | 0.02 |
|  | | 3258103 | | Kw¤úDUvi I Awdm hš¿cvwZ | | ‡\_vK |  |  | 5.00 | |  |  | |  | 0.02 |
|  | | 3258104 | | ‡gwkbvwi I hš¿cvwZ | | ‡\_vK |  |  | 5.00 | |  |  | |  | 0.02 |
|  | | 3258105 | | wewea †givgZ I ms&ÿY) | | ‡\_vK |  |  | 4.00 | |  |  | |  | 0.02 |
| Dc‡gvU (ivR¯^ e¨q) | | | | | |  |  |  | **24.00** | |  |  | |  | 0.11 |
| **‡gvU (ivR¯^ e¨q)-K** | | | | | |  |  |  | 1053.00 | |  |  | |  | 5.00 |
| **L) g~jab e¨q t** | | | |  | |  |  |  |  | |  |  | |  |  |
| 41122 | | | m¤ú` msMÖn | | |  |  |  |  | |  |  | |  |  |
| 4112202 | Kw¤úDUvi, j¨vcUc I d‡UvKwcqvi | | ‡\_vK |  |  | 20.00 | |  |  | |  | 0.09 |
| 4112202 | Awdm BKz¨Bc‡g›U | | ‡\_vK |  |  | 5.00 | |  |  | |  | 0.02 |
| 4112310 | Awdm dvwY©Pvi | | ‡\_vK |  |  | 10.00 | |  |  | |  | 0.05 |
| 4112314 | wmwmwUwf BZ¨vw` | | ‡\_vK |  |  | 200.00 | |  |  | |  | 0.95 |
|  | | | 4112102 | †jK ‡evU | | wU | 4.00 | 25 | 100.00 | |  |  | |  | 0.47 |
|  | | | Dc‡gvU (g~jab) | | |  |  |  | 335.00 | |  |  | |  | 1.59 |
| 414114 | | | 4141101 | Rwg AwaMÖnY | | GKi | 65.00 | 3.00 | **195.00** | |  |  | |  | 0.93 |
|  | | |  | Dc-‡gvUt | |  |  |  | **195.00** | |  |  | |  | 0.93 |
| **wbg©vY I c~Z© t** | | | | **wbg©vY I c~Z©** | |  |  |  |  | |  |  | |  |  |
| 41113 | | | 4111307 | ‡jK Dbœqb KvRmg~n | | - | - | - | **5586.00** | |  |  | |  | 26.52 |
| 4111317 | AeKvVv‡gv Dbœqb KvRmg~n | | - | - | - | **11993.00** | |  |  | |  | 56.94 |
| 41131 | | | 4113102 | e„ÿ †ivcb | | ‡\_vK |  |  | **49.00** | |  |  | |  | 0.23 |
|  | | | | Dc-‡gvUt | |  |  |  | **17628.00** | |  |  | |  | 83.70 |
| ‡gvU g~jab-L | | | | | |  |  |  | **18158.00** | |  |  | |  | 86.22 |
| ‡gvU(K+L) t | | | | | |  |  |  | **19211.00** | |  |  | |  | 91.22 |
| **M) wdwRK¨vj KbwU‡RwÝ** | | | | | |  |  |  | **1500.00** | |  |  | |  | 7.12 |
| **N) cÖvBm KbwU‡RwÝ** | | | | | |  |  |  | **350.00** | |  |  | |  | 1.66 |
| **me©‡gvU (K+L+M+N)** | | | | | |  |  |  | **21061.00** | |  |  | |  | 100.00 |
|  | 10 t jwRK¨vj †d«g IqvK© | | | | | | | | | | | | | | |
|  | mswÿß eY©bv | | | | e¯‘wbô hvPvB wb‡`©kK | | | | | hvPvB‡qi gva¨g | | | ¸iæZ¡c~Y© Abygvb | | |
|  | (NS) | | | | (OVI) | | | | | (MOV) | | | (IA) | | |
|  | **(K) Kg©m~Pxi jÿ¨ (Goal)** | | | |  | | | | |  | | |  | | |
|  | * cÖKí GjvKvi RbM‡Yi we‡bv`‡bi my‡hvM m„wó Ges RxebhvÎvi gvb Dbœqb | | | | * bvMwiK mš‘wó | | | | | * cwiKíbv Kwgkb (wRBwW) wi‡cvU© * Bgc¨v± ÷vwW | | |  | | |
|  | **(L) cÖK‡íi D‡Ïk¨ (Purpose)** | | | |  | | | | |  | | |  | | |
|  | * †cŠievmxi we‡bv`‡bi AwaKZi my‡hvM m„wó * Kg©ms¯’vb e„w×i gva¨‡g `vwi`ªZv n«vm | | | | * we‡bv`b myweavi DbœwZ * bMievmxi gvbwmK weKvk * kixi PP©vi gva¨‡g my¯’Zv * e¨emv evwb‡R¨i cÖmvi * ‡eKviZ¡ n«vm | | | | | * Rixc wi‡cvU©© * ¯’vbxq RbM‡Yi mvÿvrKv‡ii gva¨‡g | | | * ‡`‡k w¯’wZkxj Ae¯’v eRvq \_vK‡e * evRvi `‡ii A¯^vfvweK cwieZ©b n‡e bv| * we‡bv`b e¨e¯’vi Dbœq‡b miKv‡ii Ae¨vnZ mg\_©b | | |
|  | **(M) AvDUcyU (Output)** | | | | **Ryb 2022 Gi g‡a¨** | | | | |  | | |  | | |
|  | * IqvKI‡q, * ‡m‡WW wmU, * Kvi cvwK©s Gwiqv, * WªvBfviÕm iæg, * e½eÜz ¯‹víPvi, * ‡evwUs †WK, * ‡PwÄs iæg (myBwms cyj), * NvU, * ‡m‡WW wmwUs, * ‡gBb‡U‡bÝ iæg, * myBwgs KgwcwUmb Gwiqv, * wmwUs †eÂ ivDÛ, * K¨v‡d‡Uwiqv I nj, * A¨vw¤úw\_‡qUvi, * dzW KY©vi, * ‡gwi-†Mv-ivDÛ ivBWvi, * AeRvi‡fkb ûBj-dwi`cyi AvB, * wPj‡WªbÕm ivBWvi, * wmwbqi wmwU‡RbÕm KY©vi, * wWªswKs IqvUvi cø¨v›U, * wPj‡WªbÕm IqvUvi ivBWvi, * wPj‡WªbÕm myBwgs KY©vi, * AvU© GÛ µvd&U †m›Uvi, * ‡ib jv·vwi, * IqvP UvIqvi e½eÜz gyovj, * gmwR` wi‡bv‡fkb, * wfDBs †WK/‡RwU, * wfDBs †WK/‡RwU (nvd mv‡K©j), * ‡ivU †jwÛs ¯œ¨v· KY©vi, * mve-‡÷kb iæg, * Uq‡jU (cyiæl/gwnjv), * ‡PwÄs iæg (cyiæl/gwnjv), * Wv÷web, * gyivj, * wU‡KU KvD›Uvi, * K‡›Uªvj iæg, * wK¬bvim iæg, * j¨vÛ‡¯‹wcs, * ‡ivW mvBW dzUcvZ, * evDÛvwi Iqvj, * AvDU mvBW GÛ Kv‡bKwUs †ivW, * ‡¯øvc cÖ‡Ukmb (‡jK BbmvBW GÛ AvDU mvBW Gwiqv), * Av\_© wdwjs, * Av\_© G·v‡fkb, * ‡Kvm© m¨vÛ wdwjs, * jvBwUs I Bjy‡gkb BZ¨vw`, * wUª cø¨vb‡Ukb, * ‡evU, * ‡MBU&, * we`¨gvb evs‡jv wi‡bv‡fkb * BbmvBU †jK †W‡fjc‡g›U, * IqvK©I‡q I cøvUdg©, * wmwmwUwf I Ab¨vb¨, * wgDwRK¨vj dvDb‡Ub, * dvDb‡Ub | | | | * IqvKI‡q-120000 eM©dzU * ‡m‡WW wmU-27 eM©dzU * Kvi cvwK©s Gwiqv-12000 eM©dzU * WªvBfviÕm iæg-1800 eM©dzU * e½eÜz ¯‹víPvi-1wU * ‡evwUs †WK-4800 eM©dzU * ‡PwÄs iæg (myBwms cyj)-1200 eM©dzU * NvU-9000 eM©dzU * ‡m‡WW wmwUs-2600 eM©dzU * ‡gBb‡U‡bÝ iæg-500 eM©dzU * myBwgs KgwcwUmb Gwiqv-1wU * wmwUs †eÂ ivDÛ-5000 eM©dzU * K¨v‡d‡Uwiqv I nj-6000 eM©dzU * A¨vw¤úw\_‡qUvi-31000 eM©dzU * dzW KY©vi-5000 eM©dzU * ‡gwi-†Mv-ivDÛ ivBWvi -12000 eM©dzU, * AeRvi‡fkb ûBj-dwi`cyi AvB-1 wU, * wPj‡WªbÕm ivBWvi-6wU * wmwbqi wmwU‡RbÕm KY©vi-2000 eM©dzU * wWªswKs IqvUvi cø¨v›U-1500 eM©dzU * wPj‡WªbÕm IqvUvi ivBWvi-5000 eM©dzU * wPj‡WªbÕm myBwgs KY©vi-3200 eM©dzU * AvU© GÛ µvd&U †m›Uvi-2200 eM©dzU * ‡ib jv·vwi-200 eM©dzU * IqvP UvIqvi e½eÜz gyovj-70000 eM©dzU * gmwR` wi‡bv‡fkb -4000 eM©dzU * wfDBs †WK/‡RwU-600 eM©dzU * wfDBs †WK/‡RwU (nvd mv‡K©j)-2000 eM©dzU * ‡ivU †jwÛs ¯œ¨v· KY©vi-1000 eM©dzU * mve-‡÷kb iæg-1wU * Uq‡jU (cyiæl/gwnjv)-2000 eM©dzU * ‡PwÄs iæg (cyiæl/gwnjv)-1200 eM©dzU * Wv÷web-20wU * gyivj-300 eM©dzU * wU‡KU KvD›Uvi-600 eM©dzU * K‡›Uªvj iæg-500 eM©dzU * wK¬bvi iæg-300 eM©dzU * j¨vÛ‡¯‹wcs-‡\_vK * ‡ivW mvBW dzUcvZ-120000 eM©dzU * evDÛvwi Iqvj-5000 wgUvi * AvDU mvBW GÛ Kv‡bKwUs †ivW-2000 wgUvi * ‡¯øvc cÖ‡Ukmb (‡jK BbmvBW GÛ AvDU mvBW Gwiqv)-25000 eM©wgUvi * Av\_© wdwjs-200000 NbwgUvi * Av\_© G·v‡fkb-60500 NbwgUvi * ‡Kvm© m¨vÛ wdwjs-17000 NbwgUvi * jvBwUs, Bjy‡gkb BZ¨vw`-‡\_vK * wUª cø¨vb‡Ukb-‡\_vK * ‡evU-25wU * ‡MBU-3wU * we`¨gvb evs‡jv wi‡bv‡fkb-6000 eM©dzU * BbmvBU †jK †W‡fjc‡g›U-15000 eM©dzU * IqvK©I‡q I cøvUdg©-7000 eM©dzU * wmwmwUwf I Ab¨vb¨-‡\_vK * wgDwRK¨vj dvDb‡Ub-‡\_vK * dvDb‡Ub-10wU | | | | | * cÖKí cwiPvj‡Ki †iKW© I wi‡cvU© * wbixÿv wi‡cvU© * cÖK‡íi AMÖMwZi cÖwZ‡e`b * cÖKí mgvwß cÖwZ‡e`b | | | * wbiwew”Qbœ A\_© cÖevn * ¯’vbxq ch©vq n‡Z mn‡hvwMZv I mgš^q * cÖvK…wZK `y‡h©vM NU‡ebv Ggb we‡ePbv * wbg©vY mvgMÖx evRvi g~j¨ w¯’wZkxj \_vK‡e, Ggb we‡ePbv | | |
|  | **(N) BbcyU (Input)** | | | |  | | | | |  | | |  | | |
|  | * Rwg AwaMÖnb * c~Z© Kv‡Ri Pzw³ * hš¿cvwZ * gvjvgvj * Kbmvj‡U›U | | | | * Rwg AwaMÖnb 195.00 jÿ UvKv| * ‡jK Dbœqb KvRmg~n - 5586.00 jÿ UvKv| * AeKvVv‡gv Dbœqb KvRmg~n-11993.00 jÿ UvKv| * gvjvgvj - 300.00 jÿ UvKv| * e„ÿ †ivcb - 49.00 jÿ UvKv| * hš¿cvwZ -335.00 jÿ UvKv| * Kbmvj‡U›U - 597.00 jÿ UvKv| | | | | | * evwl©K Dbœqb Kg©m~Px‡Z (GwWwc) eivÏ * cÖK‡íi wnmve I wi‡cvU© | | | * chv©ß GwWwc eivÏ * mgqvbyM A\_© Qvo * wbqwgZ cwiexÿY | | |

11.0 cÖKí e¨e¯’vcbv:

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| **11.1** | cÖ¯ÍvweZ cÖKí e¨e¯’vcbv KvVv‡gv | t | c„ôv-17-18 G mshy³ Kiv n‡q‡Q| |
| 11.2 | ev¯Íevqb e¨e¯’v (Implementation Arrangement) | t | cÖ¯ÍvweZ cÖKíwU 3 (wZb) eQi 6 gvm ‡gqv‡` ev¯ÍevwqZ n‡e| ¯’vbxq miKvi cjøx Dbœqb I mgevq gš¿Yvj‡qi Aaxb ¯’vbxq miKvi wefv‡Mi AvIZvq ¯’vbxq miKvi cÖ‡KŠkj Awa`ßi Ges dwi`cyi †Rjv cwil` †hŠ\_fv‡e ev¯ÍevqbKvix ms¯’v wn‡m‡e `vwqZ¡ cvjb Ki‡e| †Rjv cwil‡`i mv‡\_ †hŠ\_fv‡e ¯’vbxq miKvi cÖ‡KŠkj Awa`ß‡ii gvV chv©‡qi Kg©KZ©vMY Kvh©µg ev¯Íevqb Ki‡e|  GjwRBwWÕi cÖKí cwiPvj‡Ki †bZ…‡Z¡ GKwU cÖKí ev¯Íevqb BDwbU [Project Management Unit (PMU)] cÖwZôv Kiv n‡e| cÖKí ev¯Íevqb BDwbU [Project Management Unit (PMU)]-G cÖKí cwiPvjK‡K mvwe©K mn‡hvwMZv Kivi Rb¨ KvwiMix Kg©KZ©v/Kg©PvixMY wb‡qvwRZ \_vK‡e (ms‡hvRbx-2, c„óv-20)|  cÖKí cwiPvjK cÖK‡íi KvR ev¯Íevq‡b Procuring Entity (PE) wnmv‡e `vwqZ¡ cvjb Ki‡eb|  wbe©vnx cÖ‡KŠkjx, ¯’vbxq miKvi cÖ‡KŠkj Awa`ßi, dwi`cyi Ges ‡Pqvig¨vb, †Rjv cwil`, dwi`cyi Gi †bZ…‡Z¡ GKwU cÖKí ev¯Íevqb BDwbU [Project Management Unit (PMU]| ¯’vbxq miKvi cÖ‡KŠkj Awa`ß‡ii †Rjv ch©v‡qi Ges †Rjv cwil‡`i wb‡qvwRZ KvwiMix Kg©KZ©v/Kg©PvixMY Procuring Entity (PE)-‡K cÖ‡qvRbxq mnvqZv cÖ`vb Ki‡eb|  ¯’vbxq miKvi wefvM cÖKí cwiPvj‡Ki AbyKz‡j eivÏ cÖ`vb Ki‡eb| cÖKí cwiPvjK wbe©vnx cÖ‡KŠkjx, ¯’vbxq miKvi cÖ‡KŠkj Awa`ßi, dwi`cyi eivei Dc-eiv× cÖ`vb Ki‡eb| wbe©vnx cÖ‡KŠkjx, ¯’vbxq miKvi cÖ‡KŠkj Awa`ßi, dwi`cyi Gi ¯^vÿ‡i ¯’vbxq ch©v‡qi cvIbv (wVKv`v‡ii wej I Ab¨vb¨) cwi‡kvwaZ n‡e|  [Project Implementation Unit (PIU)] Ges [Project Implementation Unit (PIU)]-‡K KvwiMwi mn‡hvwMZv †hgbt cøvwbs, wWRvBb, cÖv°jb cÖbqb Ges KvR ev¯Íevqb I mycviwfk‡bi Rb¨ ¯^Zš¿ civgk©K `j wb‡qvwRZ Kiv n‡e| civgk©K `‡j c`ex, msL¨v, m¤§vbx Ges Terms of Reference (ToR) mshy³ Kiv n‡q‡Q (cwiwkó-6, c„óv-41-44)|  AvÂwjK chv©‡qi GjwRBwWÕi ZË¡veavqK cÖ‡KŠkjx wbgv©Y KvR Z`viKx Ki‡eb Ges Kv‡Ri ¸bMZgvb iÿv‡\_© cÖ‡qvRbxq w`K wb‡`©kbv cÖ`vb Ki‡eb |  cÖKí cwiPvjK KvR ev¯Íevq‡bi Rb¨ ¯’vbxq miKvi cÖ‡KŠkj Awa`ß‡ii wbe©vnx cÖ‡KŠkjx Ges mswkøó †Rjv cwil‡`i wb‡qvwRZ KvwiMix Kg©KZ©vM†Yi `vwqZ¡ cvj‡bi we¯ÍvwiZ MvBW jvBb Rvwi Ki‡eb|  cÖK‡íi myôz ev¯Íevqb wbwðZ K‡í cÖavb cÖ‡KŠkjx, GjwRBwW, mvwe©K ZË¡veavqb Ki‡eb| |

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| 12.0 | Avw\_©K I µq cwiKíbv | | | |
| 12.1 | µq cwiKíbv [ms‡hvRbx-3 (K), 3 (L) I 3 (M)] | t | c„ôv 21-23 G mshy³ Kiv n‡q‡Q| |
| 12.2 | eQi wfwËK Avw\_©K I †fŠZ Kv‡Ri jÿ¨gvÎv [(Target Plan) ms‡hvRbx-4] | t | c„ôv 24-25 G mshy³ Kiv n‡q‡Q| |

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| 13.0 | cÖKí †kl nIqvi ci cÖK‡íi AvDUcyU ivR¯^ ev‡R‡U ¯’vbvšÍ‡ii cÖ‡qvRbxqZv Av‡Q wKbv? | | | |
| 13.1 | DËi n¨uv n‡j cwiPvjb I iÿYv‡eÿ‡bi Rb¨ cÖwZôvwbK e¨e¯’v Ges KvwiMwi I Avw\_©K Pvwn`vi weeiY (cÖK‡íi myweavw` Pjgvb ivLvi Rb¨ evrmwiK Li‡Pi cwigvb Ges cÖ‡qvRbxq Rbej D‡jøL Ki‡Z n‡e) | t | cÖ‡qvRb bvB| |
| 13.2 | DËi bv n‡j cwiPvjb I iÿYv‡eÿ‡bi Rb¨ cÖ‡qvRbxq Avw\_©K Ges cÖwZôvwbK e¨e¯’vi mswÿß weeiY (cÖK‡íi myweavw` Pjgvb ivLvi Rb¨ evrmwiK Li‡Pi cwigvb Ges cÖ‡qvRbxq Rbej D‡jøL Ki‡Z n‡e) | t | cÖK‡íi AvIZvq g~jZ: †jK Dbœqb I AeKvVv‡gv wbg©vb KvR ev¯Íevqb Kiv n‡e| D³ AeKvVv‡gvi gva¨‡g m„ó myweavw` Pjgvb ivL‡Z iÿYv‡eÿ‡Yi Rb¨ †Rjv cwil‡` wb‡qvwRZ we`¨gvb RbejB \_vK‡e| wbwg©Z AeKvVv‡gv mgqvšÍi iÿYv‡eÿ‡Yi Rb¨ cÖ‡qvRbxq A‡\_©i ms¯’vb †Rjv cwil‡`i wbR¯^ Znwej †\_‡K wbev©n Kiv n‡e| GB e¨q n‡e wbgv©Y e¨‡qi cÖvq 1% (kZKiv GK fvM)| †Rjv cwil`, dwi`cyi KZ…©K cÖ`Ë G msµvšÍ cÖ¯Íve wWwcwc‡Z mshy³ Kiv n‡q‡Q (cwiwkó-9, c„óv-106-107)| |

wWwcwc cÖYqbKvix Kg©KZ©vi ¯^vÿi

(ZvwiL I mxj‡gvnimn)

Ask-L

cÖK‡íi we¯ÍvwiZ eb©bv

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| 14.0 | cÖK‡íi cUzf~wg msµvšÍ Z\_¨vw` | | t |  |
|  | 14.1 | mgm¨vmn cUf~wg eb©bv | t | 1971 mv‡j ¯^vaxbZvi Ae¨ewnZ ci bMievmxi msL¨v wQj gvÎ 55 jÿ| A\_P 40 eQi ci 2011 mv‡j †mB RbmsL¨v `uvovq cÖvq wZb †KvwU cÂvk jÿ| bMivq‡bi GB cÖe„w× Ae¨vnZ \_vK‡j 2020 mv‡j evsjv‡`‡ki †gvU RbmsL¨vi 40% kni AÂ‡j evm Ki‡e| A\_©‰bwZK cÖe„w×i we‡ePbvq †`kR cÖe„w× (GDP) Gi 80% fvMB Av‡m wkí I †mev LvZ †\_‡K, hvi †fŠMwjK Ae¯’vb bMi GjvKvq| Avi ˆe‡`wkK gy`ªvi 70% fvMB Av‡m ißvbx †\_‡K, hvi AwaKvskB Drcvw`Z nq kni ev kni msjMœ GjvKv †\_‡K| GB ai‡bi Ae¨vnZ bMivq‡bi Kvi‡b cjøx AÂ‡ji RbmvaviY cÖwZwbqZ bMi GjvKvq avweZ n‡”Q|  Aciw`‡K, bMi GjvKvi chv©ß we‡bv`b AeKvVv‡gvi Afv‡e bevMZ Ges emevmiZ bMievmxi we‡bv`b bvMwiK myweav cÖ`vb Kiv Am¤¢e n‡q c‡o‡Q| GBiƒc cwiw¯’wZ †gvKv‡ejv Ki‡Z wM‡q miKvi Rbmvavi‡bi mvwe©K we‡bv`b e¨e¯’vi Pvwn`v Abyaveb K‡i kni GjvKvi evwn‡i A‡bK Dc‡Rjv kni ev AviI Z…Yg~j chv©‡qi †QvU †QvU kn‡i we‡bv`b †K›`ª wbg©vY K‡i‡Q Ges GB cÖwµqv Ae¨vnZ/Pjgvb i‡q‡Q| kni GjvKvi mKj Dbœq‡b †cŠimfv g~jZt †cŠievmxi Pvwn`v Abyhvqx AeKvVv‡gv Dbœqb K‡i Avm‡Q| ‡cŠievmxi mivmwi †fv‡U wbev©wPZ RbcÖwZwbwa‡`i †bZ…Z¡ †cŠimfvmg~n cwiPvwjZ n‡”Q| Z\_vwcI Achv©ß cÖvwZôvwbK AwfÁZv Ges Zvi †P‡qI Achv©ß m¤ú‡`i Kvi‡b bMievmxi b~¨bZg we‡bv`b AeKvVv‡gvi Pvwn`v Ac~b© †\_‡K hv‡”Q|  dwi`cyi kn‡ii †Ucv†Lvjv †jKwU knievmxi GKgvÎ we‡bv`‡bi cÖvY‡K›`ª| eZ©gv‡b †jKwU‡Z we‡bv`‡bi †Kvb e¨e¯’v bv \_vKvq †cŠievmx we‡bv`b myweav †\_‡K ewÂZ n‡”Q| d‡j wkï‡`i h\_vh\_ gvbwmK weKvk n‡”Q bv| dwi`cyi †cŠievmxi we‡bv`‡bi †Kvb e¨e¯’v bv \_vKvq ‡Ucv‡Lvjv †j‡Ki `yB cv‡k¦© dzUcvZ wbgv©Ymn we‡bv`b AeKvVv‡gv wbg©v‡Yi cÖ¯Íve Kiv n‡q‡Q| cÖ¯ÍvweZ cÖKíwU ev¯ÍevwqZ n‡j dwi`cyi ‡cŠievmxi we‡bv`‡bi ch©vß my‡hvM m„wó n‡e| D³ kn‡ii evwm›`v‡`i gvbwmK weKv‡ki cÖwZeÜKZv `~i K‡i A\_©‰bwZK I mvgvwRK Dbœq‡bi †ÿ‡Î cÖKíwU BwZevPK Ae`vb ivL‡e| |
|  | 14.2 | Ab¨ cÖKí/ cÖwZôv‡bi mv‡\_ m¤ú„³Zv | t | miKvi, ¯’vbxq miKvi wefv‡Mi gva¨‡g mKj †Rjv cwil` Ges †cŠimfvi Rb¨ cÖwZ eQi eøK dv‡Ûi AvIZvq wKQz A\_© cÖ`vb K‡i| †Rjv cwil` Ges †cŠimfvmg~n GB dv‡Ûi mvnv‡h¨ kni GjvKvi †fŠZ AeKvV‡gv Dbœqb KvR ev¯Íevqb K‡i \_v‡K| Z‡e miKvi †\_‡K eøK dv‡Ûi AvIZvq cÖvß A‡\_©i cwigvb LyeB Achv©ß \_vKvq kni GjvKvq we‡bv`b AeKvVv‡gv Dbœqb KvR ev¯Íevq‡bi Pvwn`vi wmsnfvMB Ac~Y© †\_‡K hvq| cÖ¯ÍvweZ cÖKíwU Aby‡gvw`Z n‡j kni GjvKvi we‡bv`b AeKvVv‡gv Dbœqb KvR ev¯Íevq‡bi Pvwn`vi Ac~Y©Zv \_vK‡e bv Ges miKv‡ii mylg Dbœq‡bi bxwZgvjvi mnvqK n‡e| |
|  | 14.3 | `vwi`ª cwiw¯’wZ t | | |
|  |  | evsjv‡`k `ªæZ AMªmigvb GKwU Dbœqbkxj †`k| evsjv‡`‡ki P¨v‡jÄmg~n n‡jvt RbmsL¨vi NbZ¡, †fŠMwjK Ae¯’vb Ges Rjevqy cwieZ©b| evsjv‡`‡k cÖwZ eM© wK‡jvwgUv‡i cÖvq 1146 Rb †jvK emevm K‡i, hv D”P RbmsL¨v NbZ¡ m¤úbœ we‡k^i cÖ\_g `kwU †`‡ki g‡a¨ GKwU| evsjv‡`‡ki RbmsL¨vi cÖvq 33% eZ©gv‡b bMi AÂ‡j emevm K‡i \_v‡K| eZ©gvb nv‡i bMievmx e„w×i nvi Ae¨vnZ \_vK‡j AvMvgx 2020 mv‡ji g‡a¨ evsjv‡`‡ki †gvU RbmsL¨vi 40% bM‡i evm Ki‡e|  weMZ GK `k‡K `vwi`ª wbim‡b D‡jøL‡hvM¨ AMÖMwZ nIqv m‡Z¡I evsjv‡`‡k mvwe©K `vwi‡`ª¨i nvi 24.8%| AwZ `wi`ª Rb‡Mvwôi GKwU Ask Zv‡`i Kg©ms¯’v‡bi Rb¨ cjøx AÂ‡ji wbR M„n Z¨vM K‡i bMievmx nq| evsjv‡`k miKvi GKwU MwZkxj cwiKíbvi gva¨‡g GKB mv‡\_ `vwi`ª we‡gvPb, `ªæZ cÖe„w× AR©b Ges †`k‡K ga¨g Av‡qi ‡`‡k iæcvšÍ‡ii cÖZ¨vkv Ki‡Q|  we‡bv`b myweav evo‡j bvMwiK‡`i Kg©`ÿZvi gvb e‡o| G‡Z Avq ev‡o Ges `vwi`ª¨ n«vm cvq| G Kvi‡b DbœZ †`kmg~‡n ch©vß we‡bv`‡bi AeKvVv‡gv ˆZix Kiv nq|  ‡`‡ki `vwi‡`ª¨i ˆewkó¸‡jv n‡jvt f~wgnxb cwiev‡ii AvwaK¨, K…wl A\_©bxwZi Dci AwaKZi wbf©ikxjZv, AK…wl A\_©bxwZi mxwgZ weKvk, K…wl-AK…wl †m±‡i mviv eQi Kg© ms¯’v‡bi Afve BZ¨vw`| ‡`‡ki Rb‡Mvôxi Gme ‰ewkó we‡ePbvq †i‡L `vwi`ª n«vm, A\_©bxwZ‡Z MwZkxjZv Avbqb I A\_©bxwZ‡Z `ªæZ cÖe„w× AR©‡bi Rb¨ evsjv‡`k †cÖwÿZ cwiKíbv 2010-2021 Ges mßg cÂevwl©Kx cwiKíbv (2016-2020) Gi Kg© †KŠkj wba©vib Kiv n‡q‡Q| bMi AeKvVv‡gv Dbœq‡bi gva¨‡g `ªæZ bMivqb G †KŠk‡ji Ab¨Zg ¸iæZ¡c~b© Ask|  evsjv‡`k weMZ `k eQ‡i GKwU `wi`ª †`‡ki ejq ‡\_‡K †ewi‡q wb¤œ ga¨ Av‡qi †`‡k cwibZ n‡q‡Q Ges 2021 mv‡ji g‡a¨ ga¨ Av‡qi †`‡k cwibZ nIqvi wfkb Ges cwiKíbv MÖnb K‡i‡Q|  NbemZxc~b© bMivq‡bi d‡j kni GjvKvi Rb msL¨v `ªæZ MwZ‡Z e„w× cv‡”Q| d‡j knievmxi we‡bv`‡bi Pvwn`vI µgvš^‡q evo‡Q| knievmx Z\_v wkï‡`i gvbwmK weKv‡ki Rb¨ we‡bv`b Ab¨Zg †ÿÎ| evsjv‡`k miKvi GKwU MwZkxj cwiKíbvi gva¨‡g GKB mv‡\_ `vwi`ª we‡gvPbmn kni GjvKvi we‡bv`b e¨e¯’vi Dbœq‡bi cÖZ¨vkv Ki‡Q| Dc‡iv³ †cÖÿvc‡U GB cÖKíwU cÖYqb Kiv n‡q‡Q| | | |
| 15.0 | cÖK‡íi weeiYt | | | |
|  | 15.1 | D‡Ï‡k¨ (Project objectives) : | | |
|  |  | GB cÖK‡íi D‡Ïk¨mg~n wb¤œiæct   * Acwinvh© AeKvVv‡gv Dbœqb I †cŠievmxi we‡bv`‡bi AwaKZi my‡hvM m„wó Kiv; * Kg©ms¯’vb e„w×i gva¨‡g `vwi`ªZv n«vm KiY; | | |
|  | 15.2 | cÖK‡íi djvdj (Outcome) | | |
|  |  | GB cÖK‡íi cÖZ¨vwkZ djvdj wb¤œiæct   * cÖKí GjvKvq bvMwiK RxebhvÎv we‡bv`b e¨e¯’vi mvwe©K Dbœqb; * cÖKí GjvKvq hye mgv‡Ri mvgvwRK Kg©Kv‡Û AskMÖnY e„w×; | | |
|  | 15.3 | cÖK‡íi AvDUcyU (output) | | |
|  |  | G cÖK‡íi AvDUcyU wb¤œiæc t we‡bv`b g~jK AeKvVv‡gvmn †mŠ›`h©ea©b AeKvVv‡gv †UKmB fv‡e Dbœqb K‡i Zv e¨envi Dc‡hvMx Kiv| | | |
|  | 15.4 | Kvh©vejx (Activity) | | |
|  |  | G cÖK‡í mswkøó Kvh©µg wb¤œiæc t   |  |  |  | | --- | --- | --- | | **µwgK bs** | **Kvh©µg** | **cwigvb** | | 1 | IqvKI‡q | 120,000 eM©dzU | | 2 | ‡m‡WW wmU | 2700 NbwgUvi | | 3 | Kvi cvwK©s Gwiqv | 12000 eM©dzU | | 4 | WªvBfviÕm iæg | 1800 eM©dzU | | 5 | e½eÜz ¯‹víPvi | 1 wU | | 6 | ‡evwUs †WK | 4800 eM©dzU | | 8 | ‡PwÄs iæg (myBwms cyj) | 1200 eM©dzU | | 9 | NvU | 9000 eM©dzU | | 10 | ‡m‡WW wmwUs | 2600 eM©dzU | | 11 | ‡gBb‡U‡bÝ iæg | 500 eM©dzU | | 12 | myBwgs KgwcwUmb Gwiqv | 1 wU | | 13 | wmwUs †eÂ ivDÛ | 5000 eM©dzU | | 14 | K¨v‡d‡Uwiqv I nj | 6000 eM©dzU | | 15 | A¨vw¤úw\_‡qUvi | 31000 eM©dzU | | 16 | dzW KY©vi | 2 wU 2000 eM©dzU | | 17 | ‡gwi-†Mv-ivDÛ ivBWvi | 12000 eM©dzU | | 18 | AeRvi‡fkb ûBj-dwi`cyi AvB, | 1 wU | | 19 | wPj‡WªbÕm ivBWvi | 6 wU | | 20 | wmwbqi wmwU‡RbÕm KY©vi | 2000 eM©dzU | | 21 | wWªswKs IqvUvi cø¨v›U | 1500 eM©dzU | | 22 | wPj‡WªbÕm IqvUvi ivBWvi | 5000 eM©dzU | | 23 | wPj‡WªbÕm myBwgs KY©vi | 3200 eM©dzU | | 24 | AvU© GÛ µvd&U †m›Uvi | 2200 eM©dzU | | 25 | ‡ib jv·vwi | 200 eM©dzU | | 26 | IqvP UvIqvi, e½eÜz gyovj | 70000 eM©dzU | | 29 | gmwR` wi‡bv‡fkb | 4000 eM©dzU | | 32 | wfDBs †WK/‡RwU | 600 eM©dzU | | 33 | wfDBs †WK/‡RwU (nvd mv‡K©j) | 2000 eM©dzU | | 34 | ‡ivU †jwÛs ¯œ¨v· KY©vi | 1000 eM©dzU | | 35 | mve-‡÷kb iæg | 1 wU | | 36 | Uq‡jU (cyiæl/gwnjv) | 2000 eM©dzU | | 37 | ‡PwÄs iæg (cyiæl/gwnjv) | 1200 eM©dzU | | 38 | Wv÷web | 20 wU | | 39 | gyivj | 300 eM©dzU | | 40 | wU‡KU KvD›Uvi | 600 eM©dzU | | 41 | K‡›Uªvj iæg | 500 eM©dzU | | | |
|  |  | |  |  |  | | --- | --- | --- | | **µwgK bs** | **Kvh©µg** | **cwigvb** | | 42 | wK¬bvim iæg | 300 eM©dzU | | 43 | j¨vÛ‡¯‹wcs | ‡\_vK | | 44 | ‡ivW mvBW dzUcvZ | 120000 eM©dzU | | 45 | evDÛvwi Iqvj | 5000 wgUvi | | 46 | AvDU mvBW GÛ Kv‡bKwUs †ivW | 2000 wgUvi | | 47 | ‡¯øvc cÖ‡Ukmb (‡jK BbmvBW GÛ AvDU mvBW Gwiqv) | 25000 eM©wgUvi | | 48 | Av\_© wdwjs | 200000 NbwgUvi | | 49 | Av\_© G·v‡fkb | 60500 NbwgUvi | | 50 | ‡Kvm© ‡mÛ wdwjs | 17000 NbwgUvi | | 52 | jvBwUs,Bjy‡gkb BZ¨vw` | ‡\_vK | | 53 | wUª cø¨vb‡Ukb | ‡\_vK | | 54 | ‡evU | 25 wU | | 55 | ‡MBU | 3 wU | | 56 | we`¨gvb evs‡iv wi‡bv‡fkb | 6000 eM©dzU | | 57 | BbmvBU †jK †W‡fjc‡g›U | 15000 eM©dzU | | 58 | IqvK©I‡q I cøvUdg© | 7000 eM©dzU | | 59 | wmwmwUwf I Ab¨vb¨ | ‡\_vK | | 60 | wgDwRK¨vj dvDb‡Ub | ‡\_vK | | 61 | dvDb‡Ub | 10 wU | | | |

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|  | 15.5 | DcKvi‡fvMx‡`i †RÛvi wefvwRZ DcvË Ges bvix‡`i mgm¨v msµvšÍ Z\_¨ (cÖ‡hvR¨ ‡ÿ‡Î) t cÖK‡íi myweavw` bvix-cyiæl mK‡ji Rb¨ Db¥y³ weavq †RÛvi wel‡q Avjv`vfv‡e †Kvb Dcv‡Ëi cÖ‡qvRb †bB| | | | | | | | |
|  | 15.6 | cÖK‡íi myweav‡fvMx Rb‡Mvôx (Population Coverage) | | | | | |  | †cŠimfvi mKj Rbmvavib GB cÖK‡íi myweav‡fvMx| kn‡ii evwn‡i cvk©^eZ©x cjøx GjvKvi Rbmvavib cÖwZwbqZ kni GjvKvq †hvM n‡”Q Ges kn‡ii RbmsL¨v e„w× cv‡”Q| |
| 16.0 | wcÖ-G‡cÖBRvj/m¤¢ve¨Zv mgxÿv/cÖvK-wewbqvM mgxÿv n‡q‡Q wKbv? n‡q \_vK‡j Gi ch©‡eÿY Ges mycvwik mshy³ Ki‡Z n‡e (bv n‡q \_vK‡j Zvi Kvib D‡jøL Ki‡Z n‡e) | | | | | | | t | m¤¢ve¨Zv mgxÿv Kiv n‡q‡Q (cwiwkó-7, c„óv-45-96)| |
| 17.0 | Avw\_©K we‡kølb (wnmve weeibx mshy³ Ki‡Z n‡e) | | | | | | |  |  |
| 17.1 | | ‡bU ‡cÖ‡R›U f¨vjy (NPV) | | | | | t | cÖKíwUi hveZxq Kvh©µg †cŠievmxi/knievmxi mvwe©K Rxeb hvÎvi gvb Dbœqb Z\_v we‡bv`‡bi Rb¨ †mevg~jK weavq Avw\_©K ev A\_©‰bwZK msÁvq cÖKvk Kiv m¤¢e bq| Z‡e cÖK‡íi AvIZvq †jK Dbœqb I AeKvVv‡gv Dbœq‡bi gva¨‡g kni GjvKvi mKj Dbœqb m~P‡Ki BwZevPK cwieZ©b n‡e| |
|  | Avw\_©K | | | |  | H |
|  | A\_©‰bwZK | | | |  | H |
| 17.2 | | ‡ewbwdU Kó †iwkI (BCR) | | | | |  | H |
|  | | | Avw\_©K | |  | H |
|  | | | A\_©‰bwZK | |  | H |
| 17.3 | | B›Uvibvj †iU Ae wiUvb© (IRR) | | | | |  | H |
|  | | Avw\_©K | | |  | 15.13% |
|  | | A\_©‰bwZK | | |  | 20.69% |
| 18.0 | mgRvZxq cÖKí †\_‡K AwR©Z Ávb/AwfÁZv t | | | | | | | | |
| 18.1 | cÖK‡íi mdj ev¯Íevq‡b †h mKj welq Ae`vb †i‡L‡Q †m¸‡jvi weeiY t | | | | | cÖK‡íi AvIZvq †jK Dbœqb I AeKvVv‡gv Dbœqb Kiv n‡e| GjwRBwW B‡Zvg‡a¨ mgRvZxq †ek wKQz Dbœqb cÖKí ev¯Íevqb K‡i‡Q Ges GKB RvZxq AviI ‡ek wKQz cÖKí eZ©gv‡b ev¯Íevqbvaxb i‡q‡Q| weMZ eQi¸‡jv‡Z mgvß G ai‡bi cÖK‡íi djvdj we‡ePbvq †`Lv hvq †h, G ai‡bi cÖKí bMievmxi we‡bv`‡bi Ae¯’vi cwieZ©‡b BwZevPK f~wgKv ‡i‡L‡Q| cÖK‡íi we‡bv`b ag©x AeKvVv‡gvmg~n mdj ev¯Íevq‡b wVKv`vi wbe©vPb, ¸bMZ gvb wbqš¿b, wbqwgZ mvBU cwi`k©b BZ¨vw` welqmg~n Ae`vb †i‡L‡Q| | | |
| 18.2 | ‡h mKj welq fvj djvdj †`qwb †m¸‡jvi weeiY t | | | | | cÖK‡íi AvIZvq AeKvVv‡gvmg~n ev¯ÍevqbKv‡j †hvM¨ wVKv`vi wbe©vwPZ bv nIqv, AvMvg el©v ev AwZel©‡b wbgv©Y KvR eÜ \_vKv, wbgv©Y KvR PjvKvjxb ¯’vbxq RbM‡Yi mn‡hvMxZvi Afve, A‰ea `Lj`vi, RvqMv msµvsšÍ RwUjZv, wbgv©Y mvgMÖxi g~j¨ A¯^vfvweK e„w× BZ¨vw` Kvi‡b A‡bK mgq KvswLZ mydj cvIqv hvqwb| | | |

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| 19.0 | AvB‡Ug wfwËK e¨q cÖv°j‡bi wfwË I ZvwiL t | | | | | |
| µwgK bs | cÖavb cÖavb AvB‡Ug | GKK | GKK `i (jÿ UvKvq) | `‡ii wfwË | Drm | ZvwiL |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 1 | moK wbg©vY | wKtwgt | 150.00 | ‡iU wkwWDj | GjwRBwW | 2018 |
| 2 | evDÛvix Iqvj wbg©vY | wgt | 0.08 | ‡iU wkwWDj | GjwRBwW | 2018 |
| 3 | feb wbgv©Y | eM©wgt | 0.40 | ‡iU wkwWDj | GjwRBwW | 2018 |

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| --- | --- | --- | --- | --- | --- | --- |
| **20.0** | mgRvZxq Ab¨vb¨ Pjgvb cÖK‡íi cÖavb cÖavb AvB‡Ug Gi mv‡\_ Zzjbvg~jK weeiY t | | | | | |
| µwgK bs | cÖavb cÖavb AvB‡Ug | GKK | GKK `i (jÿ UvKv) | | | |
| cÖ¯ÍvweZ cÖKí | mgRvZxq Pjgvb cÖKí (\*) | mgRvZxq mgvß cÖKí (\*\*) | gšÍe¨ |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| 1 | moK wbg©vY | wKtwgt | 150.00 | 145.00 | 140.00 | wmwm iv¯Ív |
| 2 | evDÛvix Iqvj wbg©vY | wgt | 0.08 | 0.075 | 0.075 |  |
| 3 | feb wbgv©Y | eM ©wgt | 0.40 | 0.35 | 0.34 |  |

\* mgRvZxq Pjgvb cÖK‡íi bvgt GgwRGmwc (ïiæi ZvwiL t Rvbyqvix/2014)

\*\* mgRvZxq mgvß cÖK‡íi bvgt BDwRAvBAvBwc-2 (mgvwßi ZvwiL t Ryb/2015)

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| 21.0 | eQi wfwËK e¨‡qi we¯ÍvwiZ weeiY | | | | | t | ms‡hvRbx 4 (c„ôv bs- 26-27)| |
| 22.0 | cÖavb cÖavb AvB‡U‡gi †¯úwmwd‡Kkb/wWRvBb Gi eY©bv (mshy³ Ki‡Z n‡e) | | | | | t | cÖK‡íi AvIZvq cÖ¯ÍvweZ AeKvVv‡gv wbg©vb I Dbœqb eySvq (cwiwkó-1, c„ôv bs- 30-31)| |
| 23.0 | evsjv‡`k miKv‡ii KvQ †\_‡K M„nxZ F‡bi †ÿ‡Î FY cwi‡kva msµvšÍ wmwWDj | | | | | t | cÖ‡hvR¨ bq| |
| 24.0 | wb¤œewb©Z wel‡qi Dci cÖK‡íi djvdj/cÖfv‡ei eb©bv Ges cÖwZKvi/S…wK n«v‡mi Dcvq eY©bv | | | | | | |
|  | 24.1 | | Ab¨ cÖKí/we`¨gvb ¯’vcbv | t | cÖK‡íi AvIZvq †jK Dbœqb I AeKvVv‡gv Dbœqb KvR ev¯Zevqb Kiv n‡e| G mKj Dbœqb KvR Ab¨ †Kvb ¯’vcbv ev Dbœqb Kv‡R weiæc cÖfve †dj‡e bv| | | |
|  | 24.2 | | ‡UKmB cwi‡ek msµvšÍ Z\_¨vw` h\_v-f~wg, cvwb,evZvm, Rxe-‰ewPÎ, cwi‡ek BZ¨vw` (cÖ¯ÍvweZ cÖKíwU †iW K¨vUvMwiiÓ n‡j EIA wi‡cvU© mshy³ Ki‡Z n‡e) | t | G cÖKí ev¯ÍevqbKv‡j cÖKí GjvKvq cwi‡ekMZ †Kvb weiæc cÖfve co‡e bv| G cÖK‡íi Aaxb Dbœqb KvRmg~n ev¯Íevq‡bi mgq cwi‡ekMZ †Kvb ÿwZ hv‡Z mvwaZ bv nq †m e¨vcv‡i h\_vh\_ e¨e¯’v MÖnb Kiv n‡e| | | |
|  | 24.3 | | m¤¢¨ve¨ `y‡hvM© e¨e¯’vcbv, Rjevqy cwieZ©‡bi Awf‡hvRb Ges SzuwK cÖkgb | t | cÖK‡íi Aaxb AeKvVv‡gvmg~n `xN©‡gqv`x I mnbxq K‡i wbgv©‡Yi h\_vh\_ e¨e¯’v MÖnY Kiv n‡e| G‡Z AeKvVv‡gvmg~‡n `y‡hvM© ev Rjevqy cwieZ©‡bi cÖfve msµvšÍ Kvi‡b ÿwZi m¤¢vebv n«vm cv‡e| | | |
|  | 24.4 | | ‡RÛvi, bvix I wkï, Aÿg/ ewÂZ †Mvôxi Pvwn`v | t | G cÖK‡íi Aaxb cÖ¯ÍvweZ we‡bv`b AeKvVv‡gv DbœqY Kiv n‡j cÖKí GjvKvq bvMwiK‡`i ¯’vqx we‡bv`b A‡bKvs‡k c~ib n‡e| d‡j ¯’vbxq RbMY, gwnjv I wkï‡`i gvbwlK weKv‡ki c\_ m~Mg n‡e | Z`ycwi wbgv©YKvjxb mg‡q `yt¯’ gwnjv‡`i kÖwgK wn‡m‡e wb‡qvM Kiv n‡e, hv‡Z cÖKí GjvKvq bvix Kg©¯’v‡bi nvi e„w× cv‡e| myZivs gwnjv I wkï‡`i Dci cÖKíwUi cÖfve BwZevPK| | | |
|  | 24.5 | | Kg©¯’vb | t | G cÖK‡íi d‡j ¯’vbxq ch©v‡q ¯^í I `xN© ‡gqv`x Kg©ms¯’v‡bi my‡hvM m„wó n‡e| cÖK‡íi Aaxb AeKvVv‡gvmg~n ev¯Íevq‡bi ci cÖKí GjvKvq `xN© †gqv`x Kg©ms¯’v‡bi my‡hvM AviI m¤úªmvwiZ n‡e| | | |
|  | 24.6 | | `vwi`ª cwiw¯’wZ | t | cÖKíwU cÖKí GjvKvq `vwi`ªZv n«vm, Kg©ms¯’vb m„wó‡Z mnvqZv Ki‡e| cÖKí PjvKvjxb mg‡q cÖKí GjvKvq ¯^í †gqv`x Kg© ms¯’v‡bi m„wó n‡e| cÖKí mdjfv‡e ev¯Íevq‡bi ci cÖKí GjvKvq we‡bv`b e¨e¯’vi e¨vcK cwieZ©b n‡e| wewfbœ A\_©‰bwZK Kg©KvÛ e„w× cv‡e| d‡j Kg©ms¯’v‡bi nvi evo‡e hv `vwi`ªZv n«v‡m mnvqZv Ki‡e| | | |
|  | 24.7 | | cÖvwZôvwbK KvVv‡gv | t | G cÖKíwU mdjfv‡e ev¯ÍevwqZ n‡j mswkøó GjwRBwW Ges †Rjv cwil‡`‡i Kg©KZ©v/Kg©Pvix‡`i Kg© `ÿZv e„w× cv‡e, hv GjwRBwW I †Rjv cwil‡`i cÖvwZôvwbK Dbœq‡b BwZevPK cÖfve ivL‡e| | | |
|  | 24.8 | | cÖvwZôvwbK Drcv`bkxjZv | t | cÖKí ev¯Íevq‡b cÖKíf~³ mswkøó GjwRBwW Ges †Rjv cwil‡`‡i Kg©KZ©v/Kg©Pvix‡`i cÖ‡KŠkj Kg© `ÿZv e„w× cv‡e| we‡bv`b AeKvVv‡gv wbg©v‡Yi d‡j m„ô AeKvVv‡gvi gva¨‡g cÖKí GjvKvq RbM‡Yi †mevi gvb DbœZ n‡e| | | |
|  | 24.9 | | AvÂwjK ‰elg¨ | t | cÖKíwU AbMÖmi †cŠi GjvKvq ev¯Íevqb Kiv n‡e| d‡j cÖKíwU ev¯Íevq‡b †Kvb AvÂwjK ˆel‡g¨i m„wó n‡e bv | | | |
|  | 24.10 | | Rb‡Mvôx | t | cÖKífz³ Kvhv©ejx ev¯ÍevwqZ n‡j GjvKvi mKj Rb‡Mvwô DcK…Z n‡e| †Kvb Rb‡Mvwôi DciB †Kvb iƒc ‡bwZevPK cÖfve co‡e bv| | | |
| 25.0 | cwi‡ek msiÿY AvBb 1995 (ECA 1995) (ms‡kvwaZ-2010) Abyhvqx QvocÎ MÖnY Kiv n‡q‡Q wKbv? DËi nu¨v n‡j mb`cÎ mshy³ Ki‡Z n‡e| bv n‡j Zvi KviY D‡jøL Ki‡Z n‡e| | | | t | bv| cÖKíwU I‡iÄ-we K¨vUvMix weavq QvocÎ MÖnY Kiv nq bvB| | | |
| 26.0 | ‡cÖwÿZ cwiKíbv/cÂevwl©Kx cwiKíbv/‡UKmB Dbœqb jÿ¨gvÎv/gš¿Yvjq/‡m±‡ii AMÖvwaKv‡ii mv‡\_ mywbw`©ó m¤ú„³Zv (mswkøó `wj‡ji Aby‡”Q`mn c„ôv b¤^i D‡jøL K‡i D³ c„ôvmg~n wWwcwcÕi mv‡\_ mshy³ Ki‡Z n‡e) | | | t | 7g cÂevwl©Kx cwiKíbvt  2016-20 mgqKv‡j ev¯ÍevwqZe¨ mßg cÂevwl©Kx cwiKíbvi †gŠwjK `ywU jÿ¨ n‡”Qt cÖe„w× e„w× Ges RbM‡bi ÿgZvqb| G cwiKíbvq 8% A\_©‰bwZK cÖe„w× AR©b‡K jÿ¨ wba©vib Kiv n‡q‡Q| G cÖe„w× AR©‡b bMi I cjøx AeKvVv‡gv Dbœqb ¸iæZ¡c~Y© f~wgKv cvjb Ki‡e| G j‡ÿ¨ cÂevwl©Kx cwiKíbv ÔTransport & Communication’ Ges ‘Local Government & Rural development’ Aa¨v‡q †ekwKQz mywbw`©ó †KŠk‡ji K\_v ejv n‡q‡Q, hv‡Z bMi I cjøx AeKvVv‡gv DbœqY‡K †`‡ki Av\_©-mvgvwRK Ae¯’vi cwieZ©‡bi Ab¨Zg nvwZqvi wn‡m‡e wPwýZ Kiv nq‡Q|  cÖ¯ÍvweZ cÖKíwU Dch©y³ jÿ¨mg~n ev¯Íevq‡b mnvqZv Ki‡e|  ‡UKmB Dbœqb jÿ¨gvÎvt  jÿ¨-1 t me©Î me ai‡bi `vwi`ª wbg~©j Kiv  AeKvVv‡gv wbgv©Y Kv‡R ¯’vbxq ch©v‡q Kg©ms¯’v‡bi m„wó nq, hv `vwi`ª we‡gvP‡b mnvqK f~wgKv cvjb K‡i| DcišÍ Gi d‡j wewfbœ c‡Y¨i evRviRvZKib mnRZi nq, wewb‡qv‡Mi my‡hvM m¤úªmvwiZ nq| d‡j A\_©‰bwZK cÖe„w× mvwaZ nq Ges `vwi`ª¨ we‡gvPb nq|  cÖ¯ÍvweZ cÖKíwU ev¯ÍevwqZ n‡j cÖKí GjvKvq `vwi`ª¨Zv n«vm cv‡e| myZivs cÖKíwU †UKmB DbœqY jÿ¨gvÎvi jÿ-1 AR©‡b mnvqZv Ki‡e|  jÿ¨-5 t wj½ mgZv AR©b Ges me bvix I †g‡q wkïi ÿgZvqb Kiv  A\_©‰bwZK I mvgvwRK †K›`ªmg~‡n Aeva I mnRZi †hvMv‡hvM †h ‡Kvb AÂ‡ji bvix I †g‡q wkïi ÿgZvq‡bi Rb¨ Acwinvh©| †cŠimfvi †hvMv‡hvM e¨e¯’v Dbœq‡bi gva¨‡g bvix I †g‡q wkï‡`i wewfbœ mvgvwRK/bvMwiK my‡hvM myweav MÖnY mnRZi n‡e, hv bvix I †g‡q wkï‡`i ÿgZvq‡b mnvqZv Ki‡e|  Dch©y³ Dcv‡q cÖ¯ÍvweZ cÖKíwU †UKmB Dbœqb jÿ¨gvÎvi jÿ¨-5 AR©‡b mnvqZv Ki‡e|  jÿ¨-9t `xN©¯’vqx AeKvVv‡gv ‰Zix Kiv, AšÍ©f~w³g~jK I †UKmB wkívqb Kiv Ges D™¢veb DrmvwnZ Kiv  `xN©¯’vqx I †UKmB AeKvVv‡gv wbgv©‡bi gva¨‡g †hvMv‡hvM e¨e¯’vi DbœqY mva‡bi Rb¨B cÖKí cÖ¯Íve Kiv n‡q‡Q| myZivs cÖ¯ÍvweZ cÖKíwU †UKmB Dbœqb jÿ¨gvÎvi jÿ¨-9 AR©‡b mnvqZv Ki‡e| | | |
| 27.1 | cÖKíwU wKfv‡e D‡`¨vMx gš¿Yvjq/wefvM Ges ev¯ÍevqbKvix ms¯’vi wgkb/wfkb AR©‡b Ae`vb ivL‡e | | | t | ‡`‡ki bMi I cjøx AÂ‡j AeKvVv‡gv wbgv©Y I iÿYv‡eÿ‡bi gva¨‡g A\_©bxwZi MwZ Z¡ivwš^Z K‡i RbM‡bi Av\_©-mvgvwRK Ae¯’vi cwieZ©‡bi `vwqZ¡ ¯’vbxq miKvi, cjøx Dbœqb I mgevq gš¿Yvj‡qi Dci b¨v¯Í|  G j‡ÿ¨ GjwRBwW ¯’vbxq AeKvVv‡gv Dbœqb I e¨e¯’vcbvi gva¨‡g K…wl Ges AK…wl Lv‡Z Drcv`b e„w×, Kg© m„Rb, Av\_©-mvgwRK Ae¯’vi DbœqY, ¯’vbxq cwiPvj‡bi (Local Governance) cÖmvi, `vwi`ª n«vmKib Ges ¯’vbxq ch©v‡qi AMÖMg‡bi PvwjKv kw³ wn‡m‡e KvR K‡i hv‡”Q|  cÖ¯ÍvweZ cÖK‡íi g~j jÿ¨ n‡jv bMi AeKvVv‡gv Dbœq‡bi gva¨‡g RbM‡bi Av\_©-mvgvwRK Ae¯’vi Dbœqb| myZivs cÖ¯ÍvweZ cÖKíwU mswkøó gš¿Yvjq, wefvM I ms¯’vi wgkb I wfkb AR©‡b mnvqK n‡e| | | |
| 27.2 | cÖKíwU wKfv‡e D‡`¨vMx gš¿Yvjq/wefvM Gi G‡jv‡Kkb Ae weR‡bm Gi mv‡\_ msMwZc~Y© n‡e | | | t | bMi AeKvVv‡gv Dbœqb ¯’vbxq miKvi wefv‡Mi G‡jv‡Kkb Ae weR‡bm Gi mv‡\_ m¤ú~©b msMwZc~Y©| | | |
| 28.0 | cÖKí ev¯Íevq‡b †emiKvix LvZ/¯’vbxq miKvi A\_ev GbwRI Gi AskMÖnb we‡ePbv Kiv n‡q‡Q wKbv? we‡ewPZ n‡q \_vK‡j wKfv‡e m¤ú„³ Kiv n‡e Zvi weeib | | | t | cÖKíwUi mKj †fŠZ KvR GjwRBwW Ges mswkøó †Rjv cwil‡`i KvwiMwi Kg©KZ©vi ZË¡veav‡b ev¯ÍevwqZ n‡e| ZvQvov mKj Kv‡Ri wVKv`vi‡`i cÖvK-‡hvM¨Zvi wfwË‡Z cÖwZ‡hvMxZv g~jK `ic‡Îi gva¨‡g wbe©vPb Kiv n‡e| | | |
| 29.0 | cÖK‡íi mv‡\_ ÿwZc~iY I cybe©vmb RwoZ wKbv ? (nuv n‡j cybe©vm‡bi cwigvb Ges Li‡Pi weeib w`‡Z n‡e) | | | t | cÖ‡hvR¨ bq| | | |
| 30.0 | SzuwK we‡kølb I Zv cÖkg‡bi Dcvq [cÖKí ev¯Íevqb ch©v‡q SzuwK wba©vib (`y‡hvM© Ges wec` msµvšÍ welq BZ¨vw`) Ges m¤¢¨ve¨ cÖwZKvi] | | | t | cÖKí ev¯Íevqb ev ev¯Íevqb cieZ©xKv‡j †ek wKQz SzuwKi D™¢e n‡Z cv‡i| m¤¢ve¨ SzuwKmg~n I SzuwK cÖkg‡bi/ wbim‡bi Rb¨ M„wnZe¨ e¨e¯’vmg~n wb‡¤œ ewY©Z n‡jv-  kbv³K…Z SuywKmg~n-   * wbgv©Y mvgMÖxi g~j¨ e„w×, `ÿ wbgv©Y kÖwg‡Ki Afv‡ei SuywK \_v‡K ; * evwl©K Dbœqb Kg©m~Px‡Z Ach©vß eivÏ- G‡Z cÖKí ev¯Íevq‡b wej¤¢ n‡Z cv‡i, hvi d‡j fwel¨‡Z cÖKí e¨q e„w× cvIqvi SuywK \_v‡K; * eb¨v, N~wb©So BZ¨vw` cÖvK…wZK `y‡hv©‡Mi Kvi‡b cÖK‡íi AeKvVv‡gvmg~n ÿwZMÖ¯’ nIqvi SuywK \_v‡K;   SzuwKmg~n wbim‡bi Dcvq-   * ¯‹xg wbe©vPb I m¤¢ve¨ e¨q wba©vi‡bi †ÿ‡Î wbgv©Y mvgMÖxi `y®úÖvc¨Zv, wbgv©Y kÖwg‡Ki mnRjf¨Zv BZ¨vw` we‡ePbvq ivLv; * ch©vß eivÏ wbwðZKi‡b h\_vh\_ e¨e¯’v MÖnY Kiv; * wewfbœ cÖvK…wZK `y‡hvM©mn AeKvVv‡gv ˆZix‡Z m‡Pó nIqv; | | |
| 31.0 | cÖK‡íi m„ó myweavw` †UKmB Kivi Dcvq | | | t | cÖKí n‡Z wbwg©Z myweavw` †UKmB Kivi Rb¨ cÖ‡qvRb wbqwgZ iÿbv‡eÿb I h\_vh\_ cwiPvjb| †Rjv cwil‡`i wbR¯^ A\_©vq‡b AeKvVv‡gvmg~‡ni †givgZmn iÿYv‡eÿb Ki‡e| | | |
| 32.0 | KvwiMwimn Ab¨vb¨ ¸iæZ¡c~b© wel‡qi eY©bv | | |  |  | | |
|  | 32.1 | cÖK‡íi djvdj †UKmBKiY | | t | cÖK‡íi djvdj †UKmB I mydj m¤úªmvi‡bi Rb¨ cÖK‡íi Aaxb wbwg©Ze¨ AeKvVv‡gvmg~n wbqwgZ iÿYv‡eÿY Kiv cÖ‡qvRb| miKv‡ii ivR¯^ cÖKí n‡Z wbwg©Z myweavw` †UKmB Kivi Rb¨ cÖ‡qvRb wbqwgZ iÿYv‡eÿY I h\_vh\_ cwiPvjb Kiv| | | |
|  | 32.2 | cÖKíwU w÷qvwis KwgwU (PSC) MVb I Kvh©cwiwa | | t | wb¤œwjwLZ m`m¨mg~‡ni mgš^‡q cÖKí w÷qvwis KwgwU (PSC) MVb Kiv n‡e-  1. wmwbqi mwPe, ¯’vbxq miKvi wefvM-mfvcwZ  2. cÖavb cÖ‡KŠkjx, GjwRBwW-m`m¨  3. hyM¥-mwPe (Dbœqb) GjwRwW - m`m¨  4. hyM¥-cÖavb (cwiKíbv DBs) GjwRwW -m`m¨  5. Dc-cÖavb (cwiKíbv)-m`m¨  6. GbBwm-GK‡b‡Ki cÖwZwbwa-m`m¨  7. cwiKíbv Kwgk‡bi(‡fŠZ AeKvVv‡gv) cÖwZwbwa-m`m¨  8. AvBGgBwWÕi cÖwZwbwa-m`m¨  9. Kvh©µg wefv‡Mi cÖwZwbwa-m`m¨  10. A\_© wefv‡Mi cÖwZwbwa-m`m¨  11. GjwRBwWÕi cwiKíbv BDwb‡Ui cÖwZwbwa-m`m¨  12. cÖKí cwiPvjK-m`m¨  13.wmwbqi mnKvix/mnKvix cÖavb (cwiKíbv) GjwRwW-m`m¨ mwPe  cÖKí w÷qvwis KwgwU cÖwZ erm‡i b~¨bZg 1 evi/cÖ‡qvR‡b †h †Kvb mgq mfv Ki‡eb| KwgwUi Kvh© cwiwa wb¤œiƒc-   * cÖKí ev¯Íevqb msµvšÍ w`K wb‡`©kbv cÖ`vb; * cÖK‡íi mwVK e¨e¯’vcbvi wel‡q cÖ‡qvRbxq wb‡`©kbv cÖ`vb; * cÖK‡íi AR©b I AMÖMwZ we‡ePbv Kiv Ges G msµvšÍ D™¢zZ mgm¨vmg~n mgvav‡b cÖ‡qvRbxq w`K wb‡`©kbv cÖ`vb| | | |
|  | 32.3 | cÖKí ev¯Íevqb KwgwU (PIC) MVb I Kvh©cwiwa | | t | wb¤œwjwLZ m`m¨mg~‡ni mgš^‡q cÖKí ev¯Íevqb KwgwU MVb Kiv n‡e-  1. cÖavb cÖ‡KŠkjx, GjwRBwW-mfvcwZ  2. cÖwZwbwa (cwiKíbv DBs) GjwRwW - m`m¨  3. cÖwZwbwa (Dbœqb kvLv) GjwRwW - m`m¨  4. cwiKíbv Kwgk‡bi cÖwZwbwa (†fŠZ AeKvVv‡gv)-m`m¨  5. Kvh©µg wefv‡Mi cÖwZwbwa-m`m¨  6. GbBwm-GK‡b‡Ki cÖwZwbwa-m`m¨  7. AvBGgBwWÕi cÖwZwbwa- m`m¨  8. A\_© wefv‡Mi cÖwZwbwa- m`m¨  9. wbe©vnx cÖ‡KŠkjx, GjwRBwW, dwi`cyi  10. †Rjv cwil‡`i cÖwZwbwa- m`m¨  11. cÖKí cwiPvjK- m`m¨ mwPe  cÖKí ev¯Íevqb KwgwU cÖwZ erm‡i b~¨bZg 1 evi/cÖ‡qvR‡b †h †Kvb mgq mfv Ki‡eb| KwgwUi Kvh©cwiwa wb¤œiæc-   * cÖKí ev¯Íevq‡b mn‡hvMxZv/civgk© cÖ`vb; * cÖKí ev¯Íevq‡b D™¢zZ RwUjZv wbim‡b cÖ‡qvRbxq w`K wb‡`©kbv cÖ`vb| | | |
|  | 32.4 | Ab¨vb¨ (hw` \_v‡K) | | t | cÖ‡hvR¨ bq | | |

|  |  |  |
| --- | --- | --- |
| ms¯’v cÖav‡bi ¯^vÿi  (wmj Ges ZvwiLmn) |  | D‡`¨vMx gš¿Yvjq/wefv‡Mi mwP‡ei ¯^vÿi  (wmj Ges ZvwiLmn) |