প্রভাব মূল্যায়ন সমীক্ষা প্রতিবেদন
সেকেন্ডারি এডুকেশন সেক্টর ডেভেলপমেন্ট প্রজেক্ট
(SESDP)

মূল্যায়ন সেক্টর
বাস্তবায়ন পরিবীক্ষণ ও মূল্যায়ন বিভাগ (আইএমইডি)
পরিকল্পনা মন্ত্রণালয়
গণপ্রজাতন্ত্রী বাংলাদেশ সরকার

জুন-২০১৭

Ò‡m‡KÛwi GW‡Kkb †m±i †W‡fjc‡g›U c‡R± (SESDP)Ó cK‡íi cfve gj¨vqb

knx`j Kbmvj‡U›U civgkKe›`
c‡dmi ZvevivKj Bmjvg
Uxg wjWvi

Rbve ‡gvt knx`j Kwig
wgW †j‡fj BwÄwbqvi

Rbve †gvt Awgbi ingvb
Av_-mvgwRK we‡klÁ

W. gnv¤§` iwdKj Bmjvg
cwimsL¨vbwe`

Rbve gnv¤§` Avej dqmvj
cfve gj¨vqb mgšqKvix

AvBGgBwW KgKZve›`
Rbve mwdqv AwZqv hvKwiqv
gnvcwiPvjK

Rbve †gvt †Mvjvg Kexi
cwiPvjK

Rbve †gvt AvRMi Avjx
mnKvix cwiPvjK

gj¨vqb †m±i
ev¯Íevqb cwiexÿY I gj¨vqb wefvM (AvBGgBwW)
cwiKíbv gšYvjq
MYcRvZšx evsjv‡`k miKvi

Rb-2017

knx`j Kbmvj‡U›U
66/wW, Bw›`iv †ivW, dvg‡MU, XvKv-1215|
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mwPcÎ

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	1.2	cK‡íi weeiY	01
	1.3	K‡¤úv‡b›U wfwËK Aw_K I ev¯Íe AMMwZ	02
	1.4	cKí KZK m¤úwv`Z Kv‡Ri eYbv	02
	1.5	cK‡íi D‡Ïk¨	03
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	cwiwkó-L	gj¨vqb mgxÿvi Terms of Reference (ToR)	

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mviwY-1t cK‡íi ev¯Íevqb Kvj ... 1
mviwY-2t cK‡íi e¨q ... 1
mviwY-3t LvZwfwËK AwL_K I ev¯Íe AMÖMwZ ... 2
mviwY-4t cKí cwiPvjK‡`i bv‡gi ZvwjKv ... 3
mviwY-5t mgxÿvi Rb¨ cK‡íi Kvhµg wfwËK bgbvqb I DËi`vZvi msL¨v ... 6
mviwY-6t mgxÿvi Rb¨ cKí GjvKvq wbevwPZ †Rjv, wkÿv cwZôvb I DËi`vZv msL¨v ... 6
mviwY-7t ‡fŠMwjK AÂj Abhvqx bgbvqb wkÿv cwZôv‡bi msL¨v I kZKiv nvi ... 6
mviwY-8t mgxÿvi Rb¨ wbevwPZ DËi`vZvi aiY I e¨eüZ c×wZmgn ... 7
mviwY-9t A½wfwËK ev¯Íevqb (wcwmAvi Ges me‡kl ms‡kvwaZ wWwcwc Abhvqx) ... 10
mviwY-10t cK‡íi AvIZvq m¤úvw`Z cZ KvRmgn ... 15
mviwY-11t A_vq‡bi eQi wfwËK Ae¯v ... 17
mviwY-12t ms‡kvwaZ GwWwc eiv× I AMÖMwZ ... 17
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wPÎ- 3t †kwYK‡¶ wk¶K‡`i cvV`v‡bi †Kškj 37
wPÎ- 4t cvV¨c¯Í‡Ki fvlv eSvi †ÿ‡Î wkÿv_x‡`i gZvgZ 38
wPÎ- 5t gva¨wgK ch©v‡qi wkÿv cwZôvbmg‡n Uq‡j‡Ui aiY 42
wPÎ-6t Av‡mwbK g³ wUDe I‡qj m¤ú‡K wkÿv_x‡`i gZvgZ 44
wPÎ- 7t Kv‡m c‡ek K‡i wkÿv_x‡`i mv‡_ wk¶K-wkw¶Kv‡`i Kkj wewbgq msµvšÍ gZvgZ 45
wPÎ- 8t cov bv cvi‡j wkÿv_xi cwZ wkÿ‡Ki AvPiY 45
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wPÎ- 11t jvjgwbinvU †Rjvi PvgZv nvU ¯‹‡j Awf fveK I wkÿK‡`i mv‡_ `jxq Av‡jvPbv 49
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Abbreviations

ACC	:	Association of Canadian Colleges
ADB	:	Asian Development Bank
BANBEIS	:	Bangladesh Bureau of Educational Information and Statistics
BBS	:	Bangladesh Bureau of Statistics
BEDU	:	Bangladesh Examination Development Unit
BISE	:	Board of Intermediate and Secondary Education
BMED	:	Bangladesh Madrasha Education Division
CPTU	:	Central Procurement Technical Unit
CQ	:	Creative Question
CA	:	Continuous Assessment
DEO	:	District Education Office
DIA	:	Directorate of Inspection and Audit
DSHE	:	Directorate of Secondary and Higher Education
EMIS	:	Education Management Information System
EOI	:	Expression of Interest
FGD	:	Focus Group Discussion
ICT	:	Information and Communication Technology
IMED	:	Implementation Monitoring and Evaluation Division
KII	:	Key Informant Interview
MDG	:	Millennium Development Goals
MPO	:	Monthly Payment Order
MQA	:	Monitoring and Quality Assurance
NCTB	:	National Curriculum and Textbook Board
PBM	:	Performance Based Management
PIU	:	Project Implementation Unit
PMQA	:	Policy Support School Monitoring and Quality Assurance
PMT	:	Proxy Means Testing
PRSP	:	Poverty Reduction Strategy Paper
PSPU	:	Policy Support and Planning Unit
SBA	:	School Based Assessment
SESDP	:	Secondary Education Sector Development Project
SESIP	:	Secondary Education Sector Improvement Project
SEQAEP	:	Secondary Education Quality and Access Enhancement Project
SPBM	:	School Performance Based Management System
SPSS	:	Statistical Package for Social Science
SMC	:	School Management Committee
SSC	:	Secondary School Certificate
SWOT	:	Strength, Weakness, Opportunities and Threats
ToR	:	Terms of Reference
ToT	:	Training for Trainers
ZEO	:	Zonal Education Office
AviwcG	:	Reimbursable Project Aid
gvDwk	:	gva¨wgK I D”P wkÿv
bv‡qg (NAEM)	:	National Academy for Education Management
GbwmwUwe (NCTB)	:	National Curriculum and Textbook Board
AviwWwcwc (RDPP)	:	Revised Development of Project Proposal
wcwmAvi (PCR)	:	Project Completion Report
ct mvt	:	cKí mvnvh¨

wbevnx mvi ms‡¶c

wbevnx mvi ms‡¶c

cv_wgK wkÿv we¯Ívi‡ii m‡½ m‡½ †`‡k gva¨wgK ¯‹j, wkÿK Ges wkÿv_x‡`i msL¨v Ae¨vnZfv‡e e„w× cv‡"Q| G Drmvne¨ÄK m¤úmviY m‡Ë¡I gva¨wgK wkÿvi `ej w`K n‡"Q wkÿv_x I wkÿK Df‡qi µgnvmgvb ¸YMZ gvb| G cwiw¯wZ `ej e¨e¯vcbv I wb¤gv‡bi wkÿv `v‡bi dj| G Ae¯vi DËi‡Y c‡qvRb `ÿ gwbUwis I gj¨vq‡bi gva¨‡g wecj msL¨K †emiKwi we`¨vjq I gv`vmvi ¸YMZ gvb wbwðZ K‡i Zv‡`i Ab`vb cwßi †hvM¨Zv wbi¡cY| D‡jøwLZ cU‡fwg‡Z Gkxq Dbqb e¨vsK (GwWwe) gva¨wgK wkÿvi ms¯‹vi Kvhµ‡g mnvqZv `v‡b GwM‡q Av‡m Ges †m‡KÛvwi GW‡Kkb †m±i B¤úf‡g›U c‡R± (SESIP)-Gi AvIZvq G Kvhµ‡gi mPbv n‡qwQj| †m‡KÛvwi GW‡Kkb †m±i †W‡fjc‡g›U c‡R± (SESDP)ô ‡mwmc (SESIP)-Gi-B GKwU d‡jv-Ab cKí hv Rvbqvwi 2007 - Rb 2014 mvj chšÍ mgM evsjv‡`‡k wkÿv gšYvj‡qi Aaxb gva¨wgK I D"P wkÿv (gvDwk) Awa`ß‡ii gva¨‡g cwiPwjZ n‡q‡Q|

gjZ `wi` we‡gvP‡bi j‡ÿ¨ ¯vbxq I AvšÍRwZK kg evRv‡ii Pwn`v ci‡Yi Dc‡hvMx gva¨wgK wkÿv e¨e¯v M‡o †ZvjvB n‡"Q G cK‡íi jÿ¨ hv †gvU 78314.08 jÿ UvKv e¨‡q ev¯ÍewqZ n‡q‡Q| G cK‡íi mwbw`ó D‡Ïk¨¸‡jv n‡"Q- (K) gva¨wgK wkÿv e¨e¯vcbvq ¯"QZv I Revew`wnZv wbwðZKi‡Yi gva¨‡g `ÿZv e„w×, (L) gva¨wgK wkÿvi ¸YMZ gvb e„w× Ges (M) gva¨wgK wkÿvq mK‡ji mg-AskMnY wbwðZKiY| D³ D‡Ïk¨mgn ev¯Íevq‡bi j‡ÿ¨ cKí KZK wewfb Dbqb KgmwP MnY Kiv n‡q‡Q hvi g‡a¨ i‡q‡Q- wkÿvµ‡gi cwieZb, cwigvRb I we¯ÍiY; cixÿv c×wZi Dbqb Z_v mRbkxj ckc×wZ (Creative Question-CQ) PvjKiY; we`¨vjqwfwËK gj¨vqb/avivevwnK gj¨vqb (School Based Assessment-SBA/Continuous Assessment-CA) cPjb; KwZwfwËK e¨e¯vcbv c×wZ (Performance Based Management-PBM) cYqb; 53 wU Dc‡Rjvi `wi` I †gavex wkÿv_x‡`i DcewË c`vb; wkÿv cwZôv‡bi AeKvVv‡gvMZ Dbqb Z_v B-jwbs cvBjwUs-Gi Rb¨ 20wU we`¨vj‡qi AeKvVv‡gv c¯Z, 35 wU g‡Wj gv`vmvi AeKvVv‡gv Dbqb, 250 wU we`¨vj‡qi AwZwi³ †kwYKÿ wbgvY Ges mweavewÂZ GjvKvq 66wU bZb gva¨wgK we`¨vjq ¯vcb; wkÿv ckvmb I e¨e¯vcbvi Dbqb Z_v gvDwk Awa`ßi, bv‡qg, GbwmwUwe Ges gva¨wgK I D"P gva¨wgK wkÿv‡evW, XvKvi KgÿgZv (Strength) I mÿgZv e„w×i (Capacity building) Rb¨ Rbej wb‡qvM, gva¨wgK wkÿv e¨e¯vcbvi we‡K›`xKiY, gva¨wgK wkÿv L‡Zi KvhKi cwiexÿY e¨e¯v PvjKiY, 11wU gwWDj mgx we‡K›`xKZ EMIS e¨e¯v PvjKiY, Ab-jvBb GgwcI PvjKiY (www.emis.gov.bd) Ges h_vh_fv‡e G-mKj Kvhm¤úv`‡bi Rb¨ c‡qvRbx DcKiYw` mieivnmn AeKvVv‡gvMZ Dbqb|

SESDP-mgvß cK‡íi cfve gj¨vq‡bi j‡ÿ¨ civgkK cwZôvb Stratified bgbvqb c×wZ c‡qvM K‡i mgxÿvi ToR Abhvqx cKí GjvKvi 30% cwiwa (Kfv‡iR) we‡ePbv K‡i 8wU wefvM n‡Z AvbcwZK nv‡i 21 wU †Rjvi gva¨wgK chv‡qi wkÿv cwZôvb †_‡K †gvU 768 Rb‡K (wkÿv_x-640 I wkÿK-128) wbewPZ K‡i| gjZ 6ô †_‡K 10g †kwYi wkÿv_x Ges cavb I mnKvix wkÿK‡`i GB mgxÿvi AvIZvq Avbv n‡q‡Q| cK‡íi cfve gj¨vq‡bi D‡Ïk¨ ci‡Yi j‡ÿ¨ cvBgwi Z_¨ msM‡ni Rb¨ ¸YMZ (qualitative) I cwigvYMZ (quantitative) Dfq c×wZ e¨envi Kiv n‡q‡Q| cwigvYMZ c×wZ‡Z wkÿv cwZôv‡bi wkÿK-wkÿv_x‡`i mv‡_ ckgvjv (questionnaire) e¨envi K‡i mgxÿv cwiPvjbv Kiv n‡q‡Q| ¸YMZ c×wZ‡Z mswkøó †÷K‡nvìvi‡`i mv‡_ c‡qvRbxq FGD I KII Kiv n‡q‡Q| GQvovI ¯vbxq I RvZxq chv‡q mswkøó KgKZv‡`i Dcw¯wZ‡Z Kgkvjvi Av‡qvRbI Kiv n‡q‡Q| G-QvovI cK‡íi AvIZvq cveZ¨ AÂ‡ji we`¨vjqmgn‡K mgxÿvi AvIZvq Avbv n‡q‡Q| †m‡KÛvwi Z_¨ msM‡ni Rb¨ cK‡íi mvgwMK Z_¨w`, Zvi Dcv`vb, wWwcwc/AviwWwcwc, wcwmAvi cwZ‡e`bmn djvdj welqK cvmw½K `wjjw` chv‡jvPbv Kiv n‡q‡Q| cwigvYMZ Z_¨ we‡kølY‡Yi Rb¨ SPSS 20.0 †cvMvg AbmiY Kiv n‡q‡Q|

cK‡íi AviwWwcwc‡Z c¯ÍweZ K‡¤úv‡b›U¸‡jvi Rb¨ AvšÍRwZK I RvZxq civgkK wb‡qvM, wkÿKM‡Yi †Uwbs, Kw¤úDUvi, c‡R±i, wc›Uvi, ¯‹¨vbvi, AvBwcGm, WvUv †m›Uvi ˆZixi mdUIq¨vi, j¨ve hšcwZ, Awdm dwYPvi, wkÿv cwZôv‡bi AeKvVv‡gvMZ Dbœq‡b wewfbœ cZKvRmgn, gUi mvB‡Kj, Rxc, gvB‡µvevm BZ¨vw` µq Kvh Kiv nq| AviwWwcwc-i c¯ÍvweZ cwKDi‡g›U cø¨vb †gvZv‡eK Project Implementation Unit (PIU) I wkÿv gšYvj‡qi mswkøó wkÿv c‡KŠkj kvLv, AvÂwjK wkÿv Awdm¸‡jvi gva¨‡g Ab‡gw`Z Financial Delegations Power Ges wcwcAvi-2008 I ADB Procurement Guideline Abmi‡Y Poirier review/Approval wb‡q eo µq Pw³ Kiv nq| GLv‡b cK‡íi AvIZvq m¤cw`Z wewfbœ cY¨, Kvh I †mev msM‡ni (Procurement) †¶‡Î cPwjZ AvBb I wewagvjv (wcwcG 2006, wcwcAvi 2008) AbmiY Kiv n‡q‡Q| Z‡e Procurement-Gi Pre-Contract Management hZUK gvbv n‡q‡Q Post-Contract Management-Gi A‡bK `ejZv cwijwÿZ n‡q‡Q| G wel‡q Foreign Aided Project Audit Directorate-Gi wi‡cv‡U 2014 mv‡j cwimgvß cK‡íi GL‡bv 21wU AwggvswkZ Audit AvcwË i‡q‡Q| G mg¯Í AwWU AvcwËi AwaKvskB wkÿv c‡KŠkj Awa`ß‡ii weiæ‡× hvi g‡a¨ ¸iæZcY wQ‡jv CPTU I‡qemvB‡U †UÛvi weÁwß cKvk bv Kiv, Kv‡Ri wefvR‡bi gva¨‡g Aw_K ÿgZv ewnfZfv‡e `icÎ Ab‡gv`b, Kvh m¤úv`‡b wej‡¤i Rb¨ wVKv`v‡ii weiæ‡× ÿwZciY bv Av‡ivc Kiv, `icÎ gj¨vq‡b h_v‡hvM¨fv‡e evB‡ii cwZwbwa bv ivLv, Kv‡Ri AwZwi³ wej cwi‡kva, AwcZ m¤úwËi Ici wbwgZ ¯‹j fe‡bi Rb¨ wbqg ewnfZfv‡e wej cwi‡kva, wbivcËv RvgvbZ bv †bIqv ev †gqv` ew× bv Kiv, fjfv‡e cwigvc eB‡q AšÍfw³i gva¨‡g AwZwi³ wej cwi‡kva, cwkÿY gvjvgv‡ji Rb¨ †Rjv chv‡q ÷K I Bm¨ eB msiÿY bv Kiv, j¨ve †U÷ Qvov GgGm i‡Wi wej cwi‡kva Kiv, wVKv`v‡ii KvQ †_‡K f¨vU I AvqKi Av`vq bv Kiv, AwMg‡K e¨q wn‡m‡e †`Lv‡bv, wcwc ms¯v‡bi AwZwi³ e¨‡q AvmevecÎ msMn BZ¨vw`|

mgxÿvq cvß cvBgwi I †m‡KÛwi Z_¨ †_‡K †`Lv hvq, gvV chv‡qi Awdmmg‡ni KvVv‡gv, cwiPvjbv I e¨e¯vcbv c×wZ Ges KgKZv‡`i wb‡qvM Ges `wqZ eÈ‡bi gva¨‡g e¨e¯vcbvi `wqZ we‡K›`xKi†Yi KvR cwiKíbv Abhvqx ev¯Íevq†bi gva¨‡g gva¨wgK wkÿv e¨e¯vcbvq ¯”QZv I Revew`wnZv wbwðZKiYmn `ÿZv ew× †c‡q‡Q| GgbwK cK‡íi AvIZvq cwZôvbmg‡ni Aw_K ¯”QZv wbwðZKi†Yi Rb¨ bZb gvb wbqšY Z`viwK (MQA) c×wZ I we`¨vjqwfwËK KwZwfwËK e¨e¯vcbv c×wZ†K (SPBMS) GKÎxKi‡Yi gva¨‡g bxwZMZ mnvqZv, we`¨vjq ch‡e¶Y I h_vh_ gvb wbqš†Yi KvR ev¯ÍewqZ n‡q‡Q| gvDwk Awa`ß‡ii mnvqZvq mvi‡`‡k EMIS Gi gva¨‡g mKj wk¶v cwZôv‡bi Z_¨ m¤wjZ GKwU I‡qe †cvUvj ˆZwi Kiv n‡q‡Q †hLv‡b mKj wk¶v cwZôv‡bi Z_¨ nvjbvMv`Ki‡Yi KvR Ae¨vnZ i‡q‡Q| GQvovI cK‡íi AvIZvq KgKZv‡`i Kg-weeiYx ˆZwi, Kgx gj¨vqb, gvbe m¤c` g¨vbqvj c¯Z Ges cwk¶Y c`v‡bi gva¨‡g gvbe m¤c` e¨e¯vcbv `pxKi‡Yi KvR m¤úb n‡q‡Q|

gva¨wgK wkÿvi ¸YMZ gvb ew×i Rb¨ wk¶vµg cwigvRb, AvawbK I mg‡qvc‡hvMx KwiKjvg Abmv‡i cvV¨c¯ÍK ˆZwi Kivi d‡j Ávb-weÁvb we‡kl K‡i Z_¨ chw³ RM‡Z µgk cwieZ‡bi mPbv NU‡Q| Z_¨ chw³i gva¨‡g wk¶ve¨e¯v Z_v cvV`vb c×wZ wbwðZ Kivi Rb¨ mgxÿvi AvIZvf³ AwaKvsk wk¶v cwZôv‡b gvwëwgwWqv Kvmiæg ¯vcb Kiv n‡q‡Q Ges Kw¤úDUvi, w¯úKvi, B›Uvi‡bU ms‡hvM, g‡Wg, c‡R±I, wc›Uvi I d‡UvKwc †gwkb weZiY Kiv n‡q‡Q| mgxÿvq cvq 71% wkÿv_x e‡j‡Q Zv‡`i we`¨vj‡q Kw¤úDUvi e¨env‡ii m‡hvM Av‡Q Ges gvÎ 23% e‡j‡Q mswkøó wel‡q cwkwÿZ wkÿKI Av‡Q Zv m‡ËI GL‡bv 60% wkÿv_x wKfv‡e Kw¤úDUvi I B›Uvi‡bU e¨envi Ki‡Z nq Zv Rv‡b bv| Z‡e miRwg‡b ch‡eÿY Ges `jxq Av‡jvPbvq AskMnYKvix wkÿKiv e‡j‡Qb, c`vbKZ Kw¤úDUv‡ii †ewkifvMB c‡qvRbxq iÿYv‡eÿ‡Yi (maintenance) Afv‡e bó n‡q †M‡Q| G¸‡jv †givgZ Kivi †Kvb `ÿ (technician) †jvKej I A‡_i †Kvb ms¯vb G cK‡íi AvIZvq wQ‡jv bv| GgbwK B-jvwbs cwiPvjbvi Rb¨ we`¨vj‡q Kw¤úDUvi wel‡q ‡¯úkvjvBRW ‡Kvb wkÿK †bB| d‡j Le cvqkB wkÿv_xiv Kw¤úDUvi j¨ve e¨env‡ii m‡hvM cvq| Ab¨w`‡K A‡bK civZb g‡W‡ji/KbwdMv‡ik‡bi Kw¤úDUvi nIqvq A‡bK AvawbK fvm‡bi c‡qvRbxq G¨wcø‡Kkb e¨envi Kiv hvq bv| cvkvcwk Kw¤úDUvi j¨v‡e B›Uvi‡bU e¨env‡ii Rb¨ ivDUvi _vK‡jI ms‡hvM A‡bK we`¨vj‡q †bB ej‡jB P‡j| A‡bK we`¨vj‡q wkÿKiv wbR D‡`¨v‡M Ges wKQ wKQ we`¨vjq wkÿv_x‡`i KvQ

†_‡K wd wb‡q B-jwbs e¨e¯v mPj ‡i‡L‡Q| G-QvovI wkÿK‡`i c`vbKZ 6w`‡bi cwkÿY I AvBwmwU DcKiY †gv‡UI B-jwbs cwiPvjbvi Rb¨ chvß wQ‡jv bv e‡j Zviv g‡b K‡ib|

mgxÿvi Z_¨ Abhvqx, cix¶v c×wZ ms¯‹vi K‡i mRbkxj ckc×wZ cYq‡b GL‡bv wKQUv NvUwZ cwijwÿZ n‡q‡Q| cvq 35% wkÿv_x©‡`i GL‡bv mRbkxj ck eS‡Z Amweav nq| G mKj wkÿv_x©‡`i AwaKvskB Mv‡gi we`¨vj‡qi e‡j mgxÿvq cvIqv hvq| gjZ mRbkxj ck c×wZi †h PviwU avc i‡q‡Q- Ávbgj K, Abavebgj K, c‡qvM I D”PZi `¶Zv Zvi g‡a¨ Zviv Ávbgj K I Abavebgj K wel‡qi Ici ck fvj fv‡e DËi w`‡Z cvi‡j I c‡qvM I D”PZi `¶ZvgjK c‡ki DËi w`‡Z cvi‡Q bv| mRbkxj ck c×wZ‡Z wkÿv_x©‡`i Kv‡Q MwYZ (51.7%), B‡iwR (8.2%) I weÁvb (33%) welq¸‡jv `‡eva¨ e‡j g‡b nq| Z_¨ we‡kølY Rvbv hvq, 2015 I 2017 mv‡ji gva¨wgK cixÿvq cv‡ki nv‡i †bwZevPK cfve covi gj KviY MwYZ, weÁvb I Bs‡iwR‡Z Kg b¤i cvIqv| d‡j wkÿv_x©‡`i (59.8%) D³ welq¸‡jv eS‡Z cvB‡fU co‡Z nq I MvBW eB AbmiY Ki‡Z nq, hv ¯vbxq chv‡q gZ wewbgq Kgkvjvq Dcw¯Z wkÿv_xivI e‡j‡Q| hw`I mgxÿvq cvq 70% wkÿK e‡j‡Qb mRbkxj ckc×wZ I cvV¨µg cwieZ‡bi d‡j wkÿv_x©‡`i cvB‡fU cov, †KwPs G hvIqv I eB gL¯Í Kivi ceYZv K‡g‡Q| wkÿv_x©‡`i g‡Z, wkÿK‡`i cvq 40% Zv‡`i cvB‡fU co‡Z DrmwnZ K‡ib| G †cw¶‡Z wk¶v ewYR¨ eÜ K‡i wk¶v‡¶‡Î k•Ljv wdwi‡q Avbvi Rb¨ nvB‡KvU wefv‡Mi wb‡`kbvq "‡KwPs ewYR¨ eÜ bxwZgvjvÓ-2012 cYqb Kiv n‡q‡Q|

mgxÿvq DcewË cm‡½ wkÿK‡`i gZvgZ we‡kølY K‡i †`Lv hvq, 95.4% wkÿK e‡j‡Qb DcewËi d‡j we`¨vj‡q wkÿv_x fwZi nvi †e‡o‡Q Ges ‡g‡q‡`i evj¨ weevn A‡bKUv †iva n‡q‡Q Ges 91% e‡j‡Qb S‡icovi ceYZv K‡g‡Q| GB ewËi gva¨‡g Mixe I nZ`wi` wk¶v_xiv we‡kl K‡i QvÎxivB (58%) †ewk DcKZ n‡”Q| cvq 78% DcewË cvß wkÿv_x e‡j‡Q, DcewË A_ Zviv †gvevBj e¨vswKs †mevi gva¨‡g MnY K‡i| Z‡e 85% wkÿv_x e‡j‡Q hw` DcewË bv cvq ZeI Zviv covïbv Pwj‡q hv‡e|

gva¨wgK wkÿvq mK‡j i mg-AskMnY wbwðZ Kivi Rb¨ 64wU bZb we`¨vjq wbgvY, 33wU †Rjvq g‡Wj gv`vmv wbgvY, 249wU I fvi µvD‡WW we`¨vj‡q AwZwi³ †kwYK¶ wbgvY Ges 144 wU we`¨vj‡q †g‡q‡`i Rb¨ Avjv`v Uq‡jU (81.1%) I wUDeI‡qj (91.5%) c`vb Kiv n‡q‡Q| Z‡e wUDeI‡qj ¯vc‡bi c‡e cwb Av‡mwbKg³ wKbv Zv hvPvB Kivi wel‡q †Kvb wbfi‡hvM¨ Z_¨ cvIqv hvq wb| Uq‡jU e¨envi‡i we`¨gvb mgm¨¸‡jvi g‡a¨ i‡q‡Q AcwiQbZv (63.5%), mvevb _v‡K bv (64.5%) I cwb _v‡K bv (43.1%)| †ewkifvM we`¨vjqmg‡n †g‡q‡`i (62.4%) Rb¨ Avjv`v Kgb iæ‡gi e¨e¯v Kiv n‡q‡Q| m‡evcwi, we`¨vjqmg‡ni mvweK Dbq‡b g¨v‡bR‡g›U KwgwU KvhKi fwgKv (96.9%) cvjb Kivi d‡j we`¨vj‡qi Dbqb, wk¶vi gvb Dbqb w`b w`b AviI DbZ †_‡K DbZZi n‡”Q|

mgxÿvi Z_¨ Abhvqx, 92.3% we`¨vj‡q jvB‡eix Av‡Q †hLv‡b cvq 69% wkÿv_x jvB‡eix e¨envi K‡i| jvB‡eix e¨env‡i mgm¨v msµvšÍ wel‡q wkÿv_x©‡`i g‡a¨ 34% g‡b K‡i jvB‡eix‡Z chvß I c‡qvRbxq miÄvg †bB, 20% e‡j‡Q †Kvb jvB‡eixqvb †bB Ges 14% e‡j‡Q jvB‡eix eÜ _v‡K| hw`I wkÿK‡`i g‡a¨ cvq 83% Zv‡`i wkÿv_x©‡`i jvB‡eix e¨env‡i DrmwnZ K‡ib| Z‡e weÁvb wkÿv_x©‡`i g‡a¨ GL‡bv cvq 36% weÁvbvMvi e¨envi K‡i bv|

gva¨wgK wk¶v‡K KvhKi Kivi †¶‡Î Z_v Kg‡¶‡Îi mv‡_ mvgÄm¨cY, `wi`¨ `ixKiY, cwZôwbK Dbqb, †RÛvi Dbqb, A_‰bwZK Ges mvgwRK Dbq‡bi Rb¨ GB cKí ¸iæZcY Ae`vb ivL‡Z m¶g n‡q‡Q| Ab¨vb¨ KgmPxi mv‡_ mgšq †i‡L cKíwU wk¶v gšYvj‡qi cwiKíbv I ch‡e¶Y wefv‡Mi m¶gZv evov‡Z m¶g n‡q‡Q, gvDwk Awa`ß‡ii wKQ wKQ †¶‡Î we‡K›`xKiYmn gvbe m¤c‡`i Dbqb, cwkw¶Z wk¶K, cwigwRZ Ges cwiewZZ wk¶vµg, cvV¨µ‡gi Dbqb, RvZxq cix¶v c×wZ ms¯‹vi, we`¨vj‡q wkLb-wk¶Y cwi‡e‡ki Dbqb, `wi` Z_v †g‡q wk¶v_x‡`i mgAskMnY wbwðZKiY Ges †mB mv‡_ mweavewÂZ GjvKvq Qv Î-QvÎx‡`i Dcw¯wZ j¶Yxq gvÎvq †e‡o‡Q| Exit Plan Gi Ask wnmv‡e G cK‡íi Kvhµg¸‡jv Pjgvb ivLv I Ab¨vb¨ ¸iæZcY Dcv`vbmgn (‡hgb-DcewË, B-jwbs, cvBjwUs Kvhµgmgn‡K e¨enwiK Kvhµ‡g wb‡q Avmv, cwkÿY, Content Development, SPBMS, MQA, EMIS) avivewnKfv‡e SESIP Gi wWwcwc†Z AšÍf³ Kivi gva¨‡g cK‡íi D‡Ïk¨ ev¯Íevqb n†”Q hv 2017 mv‡ji wW‡m¤i gvm chšÍ Ae¨vnZ _vK‡e|

c_g - Aa¨vq

cfve gj¨vqb Kvhµ‡gi AvIZvq MnxZ cK‡íi weeiY

c_g - Aa¨vq
cfve gj¨vqb Kvhµ‡gi AvIZvq MnxZ cK‡íi weeiY

1.1 cK‡íi cUfwg

wesk kZvãx‡Z gva¨wgK chv‡q wkÿv_x msL¨v e„w×i mv‡_ wkÿvi ¸YMZ gv‡bi mvgÄm¨ weav‡bi c‡qvRb †`Lv †`q| G †cwÿ‡Z Gkxq Dbqb e¨vsK (ADB) I evsjv‡`k miKv‡ii †hŠ_ A_vq‡b gva¨wgK wkÿv e¨e¯vi mvweK Dbq‡bi j‡ÿ¨ 1998 mv‡j MnxZ †m‡KÛwi GW‡Kkb †m±i †W‡fjc‡g›U cø¨vb (SESDP) 2000-2010-Gi AvIZvq †m‡KÛwi GW‡Kkb †m±i B¤úf‡g›U c‡R± (SESIP) MnxZ nq| SESIP ev¯Íevqb Kv‡j D‡jøL‡hvM¨ msL¨K miKwi cwZ‡e`b I RvZxq bwZgvjv cKwkZ nq, †hLv‡b RvZxq wkÿv Kwgkb 2003-2004 I Poverty Reduction Strategy Paper (PRSP-I)-Gi mcwi‡ki cwZdjb jÿ¨ Kiv hvq| PRSP I RvZxq wkÿv Kwgk‡bi mcwi‡k Millennium Development Goals (MDG)-Gi Av‡jv‡K 2015 mv‡ji g‡a¨ evsjv‡`‡k `wi`¨ mxgvi bx‡P emevmiZ Rb‡Mvôxi msL¨v A‡a©‡K bwg‡q Avbvi j‡ÿ¨ gva¨wgK wkÿvq D‡jøL‡hvM¨ wKQ ms¯vi mva‡bi c¯Íve Kiv nq| Gi mv‡_ mvgÄm¨ †i‡L ADB KZK †m‡KÛwi GW‡Kkb †m±i †W‡fjc‡g›U cø¨vb 2006-2013 cYxZ nq| G mKj cwiKíbvi †cwÿ‡Z SESIP-Gi AvIZvq †h mKj Kgm~wP ev¯Íevqbvaxb wQj †m mKj Kgm~wP I †m‡KÛwi GW‡Kkb †m±i †W‡fj‡g›U cø¨vb 2006-2013-Gi mcwi‡ki Av‡jv‡K ADB I evsjv‡`k miKv‡ii †hŠ_ A_vq‡b 2007 mv‡j ÔSecondary Education Sector Development Project (SESDP)Õ kxlK cKíwU MnxZ nq| D³ cK‡íi cfve gj¨vq‡bi j‡ÿ¨ eZgvb mgxÿvwU cwiPvwjZ n‡q‡Q|

Z_¨m~Î t GmBGmwWwc eK‡jU

1.2 cK‡íi weeiY

K) cK‡íi wk‡ivbvg t ‡m‡KÛwi GW‡Kkb †m±i †W‡fjc‡g›U c‡R± (SESDP)
L) D‡`¨vMx gšYvjq t wkÿv gšYvjq
M) ev¯ÍevqbKvix ms¯v t gva¨wgK I D"P wkÿv (gvDwk) Awa`ßi
N) cK‡íi Ae¯vb t mgM evsjv‡`k
O) cK‡íi ev¯ÍevqbKvj t Rvbqvwi 2007 - Rb 2014

mvi‡Y-1t cK‡íi ev¯ÍevqbKvj

wWwcwc Abhvqx ev¯ÍevqbKvj		cKZ ev¯ÍevqbKvj	AwZµvšÍ mgq (cKZ ev¯ÍevqbK‡ji %)	gšÍe¨
gj	me‡kl ms‡kwaZ			
1	2	3	4	5
01.01.2007 ‡_‡K 30.06.2013	01.01.2007 ‡_‡K 31.12.2013	01.01.2007 ‡_‡K 30.06.2014	15.38%	AwZ`wi`‡`i Rb¨ DcewË Pvj ivLv, cZ KvR †kl Kiv Ges SESIP-Gi D‡`¨vM¸‡jvi mv‡_ †mZeÜb %Zwi Kivq mgq e„w× n‡q‡Q|

Z_¨m~Î t wcwmAvi, AvBGgBwW

P) cK‡íi e¨q t jÿ UvKvq

mvi‡Y-2t cK‡íi e¨q

eYbv	cv°wjZ e¨q		cKZ e¨q	gšÍe¨
	gj	me‡kl ms‡kwaZ		
1	2	3	4	6
‡gvU	79333.10	79333.10	78314.08	cKZ ev¯ÍevqbKvj e„w× n‡qwQj ‡Kvb
UvKv	19833.10	19833.10	19819.94	

ct mvt AvikcG	59500.00 (54810.00)	59500.00 (54810.00)	55494.14 (49737.09)	AwZwi³ e¨q Qvov

Z_¨mÎt wcwmAvi, AviwWwcwc

1.3 K‡¤úv‡b›U wfwËK Aw_K I ev¯e AMÖMwZt

mviwY-3t LvZwfwËK Aw_K I ev¯Íe AMÖMwZ

LvZ (K‡¤úv‡b›U)	t	eivÏ (cKí `wjj)		Aw_K AMÖMwZ		dvÛ g¨wPs bxwZgvjv (%)	
		ev¯Íe	Aw_K (jÿ¨ UvKvq)	ev¯Íe	Aw_K (jÿ¨ UvKvq)	wRIwe	cKí mvnvh¨
wmwfj IqvKm	t	634	10930.06	564	17598.23	10	90
DcewË	t	1102125 wkÿv_x© eI	21200.00	1201151 wkÿv_x© eI	19425.22	30	70
cwkÿY	t	612180 (AvÂ), 125 ˆe‡`)	13730.03	542216	11055.94	00	100
msMÖn/µq	t	‡W¯‹, j¨vc, Kw¤úD I Ab¨vb¨-2268, hvbevnb-716, dwbPvi-542	2120.08	‡W¯‹, j¨vc, Kw¤úD I Ab¨vb¨-1412, hvbevnb-375, dwbPvi-252	1602.04	10	90
cwiPvjbv e¨q	t	Gj Gm	12802.42	Gj Gm	8534.03	50 (Rvbqvix 2013 †_‡K 100%)	50
‡eZb	t	860	10930.06	860	10456.31--	50 (Rvbqvix 2013 †_‡K 100%)	50

Z_¨mÎt cwiKíbv I A_© DBs, GmBGmwWwc (GmBGmwWwc eK‡jU)

1.4 cKí KZK m¤úvw`Z Kv‡Ri eYbv

gva¨wgK ¯Í‡ii wkÿvi ¸YMZ gv‡bvbqb Ges h‡Mvc‡hvMx I AvawbK wkÿv e¨e¯v Pvj K‡i wkÿv_xi gvbweK ¸Yvewj weKv‡ki gva¨‡g GKk kZ‡Ki P¨v‡jÄ †gvKv‡ejvq Dc‡hvMx `ÿ Rbej M‡o †Zvjvi j‡ÿ¨ SESDP-Gi AvIZvq miKvi KZK wewfb ms¯vi KgmwP ev¯Íevq‡bi D‡`¨vM MnY Kiv n‡q‡Q| G cK‡íi AvIZvq wewfb Dbqb KgmwPi gva¨‡g i‡q‡Q-

K) wkÿvµ‡gi cwieZb, cwigvRb I we¯ÍiY;

L) cixÿv c×wZi Dbqb Z_v mRbkxj ckc×wZ (Creative Question-CQ) PvjKiY;

M) we`¨vjqwfwËK gj¨vqb/avivevwnK gj¨vqb (School Based Assessment-SBA/Continuous Assessment-CA) cPjb;

N) KwZwfwËK e¨e¯vcbv c×wZ (Performance Based Management-PBM) cYqb;

O) 53 wU Dc‡Rjvi `wi` I †gavex wkÿv_x‡`i DcewË c`vb;

P) wkÿv cwZôv‡bi AeKvVv‡gvMZ Dbqb Z_v B-jvwbs cvBjwUs-Gi Rb¨ 20wU we`¨vj‡qi AeKvVv‡gv c¯Z, 35 wU g‡Wj gv`vmvi AeKvVv‡gv Dbqb, 250 wU we`¨vj‡qi AwZwi³ †kwYKÿ wbgvY Ges mweavewÂZ GjvKvq 66wU bZb gva¨wgK we`¨vjq ¯vcb;

Q) wkÿv ckvmb I e¨e¯vcbvi Dbqb Z_v gvDwk Awa`ßi, bv‡qg, GbwmwUwe Ges gva¨wgK I D"P gva¨wgK wkÿv‡eWW, XvKvi KgÿgZv (Strength) I mÿgZv ewׂi (Capacity building) Rb¨ Rbej wb‡qvM, gva¨wgK wkÿv e¨e¯vcbvi we‡K›`ªKiY, gva¨wgK wkÿv Lv‡Zi KvhKi cwiexÿY e¨e¯v PvjKiY, 11wU gwWDj mgׂ we‡K›`ªKZ BGgAvBGm e¨e¯v PvjKiY, Ab-jvBb GgwcI PvjKiY ([www.emis.gov.bd](http://www.emis.gov.bd)) Ges h_vh_fv‡e G-mKj Kvhm¤úv`‡bi Rb¨ c‡qvRbx DcKiYw` mieivnmn AeKvVv‡gvMZ Dbqb|

Z_¨mÎt GmBGmwWwc eK‡jU

1.5 cK‡íi D‡Ïk¨

mvweK D‡Ïk¨t

`wi` we‡gvP‡bi j‡ÿ¨ ¯vbxq I AvšÍRwZK kg evRv‡ii Pwn`v ci‡Yi Dc‡hvMx gva¨wgK wkÿv e¨e¯v M‡o †Zvjv|

mwbw`ó D‡Ïk¨t

1. gva¨wgK wkÿv e¨e¯vcbvq ¯”QZv I Revew`wnZv wbwðZKi‡Yi gva¨‡g `ÿZv ewׂ-
    - ♦ e¨e¯vcbvi `wqZ we‡K›`ªKiY|
    - ♦ cwZôvbmg‡ni Avw_K ¯”QZv wbwðZKiY|
    - ♦ gvbe m¤ú` e¨e¯vcbv `pxKiY|
2. gva¨wgK wkÿvi ¸YMZ gvb ewׂ-
    - ♦ wkÿvµg cwigvRb|
    - ♦ wkÿv_x gj¨vqb c×wZ `pxKiY|
    - ♦ cixÿv c×wZ ms¯‹vi ev¯Íevq‡b mnvqZv c`vb|
    - ♦ we`¨vjq e¨e¯vcbvi Dbqb|
3. gva¨wgK wkÿvq mK‡ji mg-AskMnY wbwðZKiY-
    - ♦ mweavewÂZ GjvKvq we`¨vjq ¯vcb I I fvi µvD‡WW we`¨vj‡q AwZwi³ †kwYKÿ wbgvY|
    - ♦ g‡Wj gv`vmv cwZôv|
    - ♦ AwZ`wi` wkÿv_x‡`i DcewË c`vb|

Z_¨mÎt GmBGmwWwc eK‡jU, wcwmAvi

1.6 cK‡íi cKí cwiPvjK‡`i bv‡gi ZwjKv

mviwY-4t cKí cwiPvjK‡`i bv‡gi ZwjKv

bvg Ges c`ghv`v Abhvqx †eZb KvVv‡gv	cYKvjxb	LÛKvjxb	GKwaK cK‡íi Rb¨ `wqZcvß	ZwiL	
				†hvM`vb	e`jx
1	2	3	4	5	6
1. Gg. AvdRvji ingvb c`ghv`v t hM¥ mwPe (wewmGm-ckvmb); (cavb Kvhvjq)	✓	-	GKwaK cKí	(GmBGmAvBwc)t 06.06.2006 GmBGmwWwct 06. 12. 2006 (11. 09. 06 †_‡K 05. 12. 06 ZwiL chšÍ Dc mwPe)	30. 06. 2007 20. 02. 2008
2. Gg. G.Gb wmwÏK c`ghv`vt hM¥ mwPe (wewmGm-ckvmb) ; (cavb Kvhvjq)	✓	-	GKwU cKí	04. 03. 08	11. 09. 08

3. †gvt AwZqvi ingvb (iæwUb PvR) c`ghv`v (mn‡hvMx Aa¨vcK (wewmGm- wk¶v) ; (cavb Kvhvjq)	-	✓		11. 09. 08	31.01.09
4. iZb Kgvi ivq c`ghv`v t hM¥ mwPe (wewmGm-ckvmb); (cavb Kvhvjq)	✓	-	GKwU cKí	01.02.2009	30.06.2014

wØZxq Aa¨vq
gj¨vqb c×wZ

wØZxq Aa¨vq

gj¨vqb c×wZ

2.1 civgkK cwZôv‡bi Kvhcwiwa I `vwqZ

K) cK‡íi weeiY h_vh_fv‡e Dc¯'vcb †hgbt cUfwg, cKí GjvKv, †gqv`, cKí GjvKv wbe©vP‡bi †hŠw³KZv, D‡Ïk¨,Ab‡gv`b/ms‡kvab, A_vq‡bi Ae¯'v, eQi wfwËK eivÏ Pvwn`v, Pvwn`v Abhvqx GwWwc eivÏ, Aegw³ I e¨‡qi BZ¨vw` wel‡q mwe©K Z_¨ DcvË chv©‡jvPbv;

L) cK‡íi A½wfwËK e¨q wefvR‡bi Av‡jv‡K cK‡íi ev¯Íewfwëk (‡fŠZ I Avw_K kZKiv nv‡i) AMÖMwZi Z_¨ msMÖn, we‡kølY I chv©‡jvPbv;

M) cK‡íi D‡Ïk¨ ARbt cK‡íi D‡Ïk¨ ev¯Íevq‡b wWwcwc cYq‡b h_v_Zv Ges wWwcwc Abhvqx D‡Ïk¨ AR‡bi Ae¯'v chv©‡jvPbv I ch©‡e¶Y;

N) cK‡íi AvIZvq m¤cvw`Z wewfb cY¨, Kvh I †mev msM‡ni (Procurement) †¶‡Î cPwjZ AvBb I wewagvjv (wcwcG, wcwcAvi) chv©‡jvPbv I ch©‡e¶Y;

O) cK‡íi AvIZvq msMnxZ Kvh I †mev mswkøó µqPw³‡Z msM‡ni cwµqvaxb wewfb cY¨/cwigvY, wbawiZ †¯úwmwd‡Kkb ¸YMZ gvb chv©‡jvPbv I ch©‡eÿY;

P) cK‡íi AvIZvq msMnxZ Kvh I †mev msM‡ni, msMnxZe¨ wewfb cY¨/ Procurement †ÿ‡Î h_vh_fv‡e cPwjZ AvBb I wewagvjv Gi wb‡`kbv wcwcAvi 2008 Ges wcwcG 2006 cwZcvjb Kiv n‡q‡Q wKbv †m wel‡q ch©‡eÿY I chv©‡jvPbv;

Q) cK‡íi ev¯Íevqb m¤úwKZ wewfb mgm¨v (hw` \_v‡K) †hgb-A\_vq‡b wej¤, ev¯Íevq‡bi A\_vr cY¨, Kvh I †mev µq/msM‡ni †ÿ‡Î wej¤, e¨e¯'vcbvq A`ÿZv I cK‡íi e¨q ew× BZ¨vw`i KviYmn Ab¨vb¨ w`K ch©‡eÿY, chv©‡jvPbv I we‡kølY;

R) cK‡íi D‡Ïk¨ AR‡bi c‡_/chv©‡q AMÖMwZ ch©‡eÿY I chv©‡jvPbv;

S) cK‡íi AvIZvq MnxZ Kvhµg/mwe©aw` †UKmB Kivi j‡ÿ¨ gZvgZ c`vb;

T) cK‡íi mejw`K, `ejw`K, m‡hvM I ûgwK (SWOT) we‡kølY Ges `ejZv I P¨v‡jÄ †gvKv‡ejvq h‡_vch³ mcvwik c`vb;

U) DwjøwLZ cvß wewfb ch©‡eÿ‡Yi wfwË‡Z mwe©K chv©‡jvPbv;

V) cK‡íi m¤ve¨ Exit Plan m¤c‡K chv©‡jvPbv I gZvgZ c`vb;

W) Ab‡gvw`Z wWwcwc Abhvqx cK‡íi AbK‡j m¤úvw`Z wWRvBb I ‡¯úwmwd‡Kkb Abhvqx Kv‡Ri ¸YMZ gvb I cwigvY wVK Av‡Q wKbv hvPvBKiY;

X) cKí mswkøó Ab¨vb¨ cvmw½K welqvw`-

   1. cKí GjvKv †_‡K msMnxZ Z‡_¨i wfwË‡Z GKwU gj¨vqb cwZ‡e`b cYqb Ges µqKvix ms¯'v (AvBGgBwW) KZK Ab‡gv`b MnY Ges
   2. RvZxq chv©‡qi GKwU Kgkvjv Av‡qvRb K‡i gj¨vqb Kv‡Ri ch©‡e¶Y (Finding) mgn AewnZ Kiv I Kgkvjvq cvß gZvgZ/mcwikmgn we‡ePbv K‡i Dci cwZ‡e`bwU PovšÍ Kiv;
   3. civgkK cwZôvb cKí GjvKvi b¨bZg 30% GjvKv Coverage Ki‡eb|

Y) civk‡Ki mv‡_ Av‡jvPbvceK µqKvix ms¯'v (AvBGgBwW) KZK Av‡ivwcZ Ab¨vb¨ mswkøó KvR|

Z_¨mÎt mgxÿvi ToR

2.2 Z_¨-Dcv‡Ëi Drm

mgxÿvi D‡Ïk¨mgn mwVKfv‡e cwicY Kivi Rb¨ mgxÿv gj¨vq‡bi c×wZ wn‡m‡e c‡qvRbxq Z_¨ cvBgwi Ges †m‡KÛwi Drm †_‡K msMn Kiv n‡q‡Q| cvBgwi Z_¨¸‡jv gvV chv‡q mivmwi mvÿvrKv‡ii gva¨‡g msMn Kiv n‡q‡Q| c‡qvRbxq cvBgwi Z_¨-DcvË msM‡ni Rb¨ cwigvYMZ (quantitative) Ges ¸YMZ (qualitative) we‡køIY c×wZ e¨envi Kiv n‡q‡Q| †m‡KÛwi Z_¨¸‡jv wewfb Drm †hgb-AvBGgBwW, gvDwk Awa`ßi, wеBwWBD, bv‡qg Ges mswkøó Ab¨vb¨ ms¯v †_‡K msMn Kiv n‡q‡Q|

2.3 mgxÿvi PjK wbaviY

ckgvjv cYq‡bi Rb¨ civgkK cwZôvb KZK wb‡¤ ewYZ PjKmgn we‡ePbvq †bIqv n‡q‡Q-

- RbwgwZKt eqm, wj½|
- wkÿv cwZôvbt cvV¨µg I ck c×wZ, AeKvVv‡gv Dbqb, cwkÿY, Ab¨vb¨ m‡hvM-mweavw` BZ¨vw`|
- A_%bwZKt Avq, e¨q (cKí ev¯Íevq‡bi c‡e I c‡i)
- cKí m¤úwKZt
  - cK‡íi `icÎ cwµqvi gj¨vqb
  - cK‡íi Dcv`vbmg‡ni ev¯Íevqb Ae¯v chv‡jvPbv
  - cK‡íi mej I `ej w`Kmgn Ges m‡hvM I SwK chv‡jvPbv

2.4 bgbvi AvKvi wbaviY I msMn c×wZ

mgxÿwU‡Z wb¤wjwLZ cwimsL¨v‡bi mÎ e¨envi K‡i bgbvi AvKvi wbaviY Kiv n‡q‡Qt

$$n = \frac{\hat{p}(1-\hat{p})z_{\alpha}^{2}}{e^{2}} \times deff$$

Dc‡iv³ gvbmg‡ni Øviv cvß bgbvi AvKvi njt

$$n = \frac{0.5(1-0.5)\times(1.96)^{2}}{(0.05)^{2}} \times 1.5 = 576$$

‡hLv‡b,
n= bgbvi AvKvi hv wbaviY Kiv n‡e
$\hat{p}$=bgbvi AbcvZ/Ask (0.5)
z_{α}= 95% wbfi gvÎvq cwiwgZ weP¨wZ (1.96)
e= cwšÍK ÎæwU (0.05)
wWRvBb B‡d± (*deff*)= 1.5

Stratified bgbvqb c×wZ c‡qvM K‡i gva¨wgK we`¨vjq I gv`vmvmgn †_‡K c‡qvRbxq msL¨K 576 Rb‡K DËi`vZv wn‡m‡e cvIqv hv‡e| D³ bgbvq‡bi avcmgn wb¤i/ct

avc-1 t mgxÿvi ToR Abhvqx cKí GjvKvi 30% cwiwa (Kfv‡iR) we‡ePbv K‡i 8wU wefvM n‡Z AvbcwZK nv‡i †gvU 21 wU †Rjv wbewPZ Kiv n‡q‡Q| ‡Rjv wbevP‡bi †ÿ‡Î cK‡íi AvIZvq m¤úw`Z †gŠwjK Kvhµg¸‡jvi Dcw¯wZ we‡ePbvq Avbv n‡q‡Q, hv‡Z c‡Z¨K Kvhµ‡gi cfve gj¨vqb mgxÿvq cwZdwjZ nq|

avc-2 t wbewPZ cwZwU ‡Rjv †_‡K cK‡íi Kvhµg wfwËK wkÿv cwZôvbmgn purposively wbevPb Kiv n‡q‡Q | c‡Z¨K bgbvqb wkÿv cwZôvb †_‡K 10 Rb K‡i DËi`vZv wb‡j †gvU we`¨vj‡qi msL¨v `vovq 58 wU | bgbvq‡bi Dch³ Kfv‡iR we‡ePbv K‡i c‡Z¨K wefvM †_‡K cK‡íi Kvhµg wfwËK 8 wU wkÿv cwZôvb‡K bgbv wn‡m‡e †bIqv n‡q‡Q| Zvn‡j ‡gvU wkÿv cwZôv‡bi msL¨v `vovq 64 wU, hv wb‡¤i mviYx‡Z †`Iqv n‡q‡Q| D‡jøL¨, †gvU wkÿv cwZôv‡bi 70%

†bIqv n‡q‡Q cZ¨šÍ AÂj †_‡K Ges Aewkó 30% †bIqv n‡q‡Q kni GjvKv †_‡K| wkÿv cwZô‡bi ZwjKv cwiwkó K-G msh³ Kiv n‡q‡Q|

avc-3 t me‡k‡l cwZwU gva¨wgK wkÿv cwZôvb †_‡K %`ePqb c×wZ‡Z wkÿv_x wbevPb Kiv n‡q‡Q| †hLv‡b wkÿv_xi AbcvZ n‡"Q 5t5 A_vr 5 Rb evjK I 5 Rb ewjKv (‡gvU 10 Rb)| Ab¨w`‡K cwZwU bgbvqb we`¨vjq †_‡K 2 Rb wkÿK‡K DËi`vZv wn‡m‡e wbevPb Kiv n‡q‡Q, hvi g‡a¨ GKRb cavb wkÿK I Ab¨Rb mnKvix wkÿK hviv G cK‡íi AvIZvq Bs‡iwR, MwYZ Ges weÁvb welq‡q cwkÿY MnY K‡iwQ‡jb| wkÿK bgbvq‡bi †ÿ‡Î ciæl I gwnjvi AvbcwZK nvi mgvb we‡ePbv Kiv n‡q‡Q| AZGe, c‡Z¨K bgbvqb wkÿv cwZôv‡b ‡gvU DËi`vZvi n‡"Q 10+2=12 Rb| Zvn‡j †gvU DËi`vZvi (bgbv) msL¨v n‡jv 64 × 12= 768| D‡jøL¨ ‡h, †hme cKíwfwËK wkÿv cwZôv‡b ewjKv wQ‡jv bv †mLv‡b evjK Ges †hLv‡b evjK wQ‡jv bv †mLv‡b ewjKv‡`i DËi`vZv wn‡m‡e †bIqv n‡q‡Q| gjZ 6ô †_‡K 10g †kwYi wkÿv_x‡`i DËi`vZv wn‡m‡e we‡ePbv Kiv n‡q‡Q|

mviwY-5t mgxÿvi Rb¨ cK‡íi Kvhµg wfwËK bgbvqb I DËi`vZvi msL¨v

cK‡íi Kvhµgmgn	wkÿv cwZôv‡bi msL¨v	bgbvqb wkÿv cwZôvb	DËi`vZvi bgbvqb	
			wkÿv_x	wkÿK
cvBjU ICT ms¯‹vi	20	8	80	16
bZb we`¨vjq wbgvY	66	8	80	16
AwZwi³ †kwYKÿ wbgvY	250	16	160	32
wUDeI‡qjmn Uq‡jU wbgvY	250	16	160	32
gv`vmv wfwËK weÁvbvMvi, ICT j¨ve Ges jvB‡eix wbgvY	35	8	80	16
SESIP ¯‹j Kg‡cø‡· i Dbqb	19	8	80	16
‡gvUt	**640**	**64**	**640**	**128**

cK‡íi Ab¨ `wU cavb ¸iæZcY Kvhµg †hgb-wkÿvµ‡gi cwieZb, cwigvRb I we¯ÍiY; cixÿv c×wZi Dbqb Z_v mRbkxj ckc×wZ PvjKiY Ges KwZwfwËK e¨e¯vcbv c×wZ (wcweGg) mgM †`ke¨wc c‡Z¨K gva¨wgK wkÿv cwZôv‡bi Rb¨ c‡hvR¨, ZvB GB Kvhµ‡gi cfve Dc‡iv³ bgbvqb wkÿv cwZôv‡bI cvIqv wM‡q‡Q|

mviwY-6t mgxÿvi Rb¨ cKí GjvKvq wbewPZ †Rjv, wkÿv cwZôvb I DËi`vZv msL¨v

wefvM	‡Rjv	bgbvqb †Rjv	bgbvqb ¯‹j	cKí wfwËK DËi`vZv	bgbvq‡bi †fŠMwjK kZKiv nvi (%)	
					Mvg	kni
XvKv	13	3	8	96	70%	30%
gqgbwmsn	4	2	8	96		
PÆMvg	11	3	8	96		
wm‡jU	4	2	8	96		
Ljbv	10	3	8	96		
ivRkvnx	8	2	8	96		
ewikvj	6	3	8	96		
isci	8	3	8	96		
‡gvUt	64	21	64	768		

mviwY-7t ‡fŠMwjK AÂj Abhvqx bgbvqb wkÿv cwZôv‡bi msL¨v I kZKiv nvi

‡fŠMwjK AÂjmgn	bgbvqb ¯‹‡ji msL¨v	bgbvqb ¯‹‡ji kZKiv nvi
DcKj	11	17%
Pi	7	11%

nvIi	6	9%
b`xZxi¯	14	22%
g½vcwoZ	8	12.5%
mgfwg	15	23.4%
‡gvUt	64	100%

2.5 ÷vwW wWRvBb

civgkK cwZôvb Ô‡m‡KÛwi GW‡Kkb †m±i ‡W‡fj‡g›U c‡R±Õ kxlK mgvß cK‡íi cfve gj¨vq‡bi D‡Ïk¨ ci‡Yi j‡ÿ¨ cvBgwi Z_¨ msM‡ni Rb¨ ¸YMZ (qualitative) I cwigvYMZ (quantitative) Dfq c×wZ e¨envi K‡i‡Q| cwigvYMZ c×wZ‡Z wkÿv cwZôv‡bi wkÿK-wkÿv_x‡`i mv‡_ ckgvjv (questionnaire) e¨envi K‡i mgxÿv cwiPvjbv Kiv n‡q‡Q| ¸YMZ c×wZ‡Z mswkøó †÷K‡nvìvi‡`i mv‡_ c‡qvRbxq FGD I KII Kiv n‡q‡Q| GQvovI ¯vbxq I RvZxq chv‡q mswkøó KgKZv‡`i Dcw¯wZ‡Z Kgkvjvi Av‡qvRbI Kiv n‡q‡Q| G-QvovI cK‡íi AvIZvq cveZ¨ AÂ‡ji we`¨vjqmgn‡K mgxÿvi AvIZvq Avbv n‡q‡Q| †m‡KÛwi Z_¨ msM‡ni Rb¨ cK‡íi mvgwMK Z_¨w`, Zvi Dcv`vb, wWwcwc/AviwWwcwc, wcwmAvi cwZ‡e`bmn djvdj welqK cvmw½K `wjjw` chv‡jvPbv Kiv n‡q‡Q| ÷vwW wWRvB‡bi we¯ÍwiZ weeiY wb‡Pi mviwY‡Z †`Lv‡bv n‡jv| gj¨vqb mgxÿvwU evsjv‡`‡ki 8wU wefv‡Mi 21 †Rjvi cwiPwjZ n‡q‡Q|

mviwY-8t mgxÿvi Rb¨ wbewPZ DËi`vZvi aiY I e¨eüZ c×wZmgn

‡÷K‡nvìv‡ii aiY	‡hme methods e¨envi Kiv n‡e			‡hme tools e¨envi Kiv n‡e
	mgxÿv	FGD	KII	
gva¨wgK wkÿv cwZôv‡bi wkÿv_x	640	-	-	mgxÿvi Rb¨ ckgvjv I Case StudyÕi Rb¨ guideline e¨eüZ n‡e
wkÿv cwZôv‡bi wkÿK-wkwÿKv	168	-	-	ckgvjv
wkÿK, GmGgwm †g¤vi, Awefve K	-	8	-	MvBWjvBb
cKí cwiPvjK, †Rjv wkÿv KgKZv, GbwmwUwe, bv‡qg, weBwWBD Ges AvBGgBwWÕi mswkøó KgKZv BZ¨vw`	-	-	12	†PKwj÷
‡gvUt	**768**	**8**	**12**	

G-QvovI cK‡íi AvIZvq ev¯ÍewqZ cZ KvRmgn ch‡eÿ‡Yi GKwU ‡PKwjó e¨envi Kiv n‡q‡Q| GgbwK mswkøó cZ KvRmgn cwKDi‡g›U cwjwm Abmv‡i ev¯Íevq‡bi nvjbvMv` gj¨vqb mgxÿvq Aš Íf³ Kiv n‡q‡Q Ges †m‡ÿ‡Î I GKwU †PKwjó AbmiY Kiv n‡q‡Q|

2.6 Z_¨ msMnKvix wb‡qvM I cwkÿY

GB mgxÿvi Rb¨ 16 Rb Z_¨ msMnKvix‡K Z_¨ msM‡ni Rb¨ †`Iqv n‡qwQ‡jv| civgkK cwZôvb KZK wb‡qvMKZ Z_¨ msMnKvix‡`i‡K c¯ÍwweZ gj¨vqb mgxÿvi Ici 2 cY Kgw`e‡mi cwkÿY c`vb ‡`Iqv n‡q‡Q| cwkÿ‡Y †hme welq Aš Íf³ Kiv n‡q‡Q Zvi g‡a¨ cavb welq¸‡jv n‡jvÑmgxÿvi D‡Ïk¨ I ev¯Íevqb c×wZ, ckgvjv m¤ú‡K ¯úó aviYv, FGD, Ges KII m¤ú‡K ¯úó aviYv, mvÿvrKvi Mn‡Yi †KŠkj

BZ¨w`| Z_¨ msMnKvix‡`i AvBGgBwW I gvDwk Avwa`ßi ‡_‡K cvß Ab‡ivacÎ c`vbceK gvVchv‡q Z_¨ msM‡ni Rb¨ †ciY Kiv n‡q‡Q|

2.7 Z_¨ msMn, gvb wbqšY I gvV Kvhµg Z`viwK

GB mgxÿvwU cwiPvjbvi Rb¨ mvÿvr c`vbKvix‡`i aiY Abhvqx wfb wfb ckcÎ I †PKwj÷ cYqY Kiv n‡q‡Q| w÷qvwis KwgwU KZK Ab‡gvw`Z Povš Í ckgvjvi gva¨‡g cwkÿYv_x‡`i cwkÿY c`vb Ges Zv‡`i gva¨‡g wbewPZ mK‡ji wbKU †_‡K mivmwi mvÿvrKvi MnY K‡i Z_¨ msMn Kiv n‡q‡Q| gvVchv‡q mgxÿv cwiPvjbvi Rb¨ wewfb DcKi‡Yi †PKwj÷, wbewPZ bgbvi AvKvi Ges wbw`ó msL¨K ckgvjv mieivn Kiv n‡q‡Q| gvVchv‡q mgxÿvi Z‡_¨i gvb wbqšY Kivi Rb¨ kn¨`j Kbmvj‡U›U 2Rb gvb wbqšY KgKZv‡K wb‡qvM K‡iwQ‡jv| GQvovI gj¨vqb †m±‡ii KgKZvMY gvV chv‡q Dcw¯Z †_‡K Z_¨ msMn Kvhµg cwiexÿY K‡iwQ‡jb|

2.8 `jxq Av‡jvPbv (Focus Group Discussion) t

mgxÿvq †gvU 8 wU `jxq Av‡jvPbv Kiv n‡qwQ‡jv| G-‡ÿ‡Î 8wU wefv‡Mi bgbvqb †Rjvi 8 wU cKí AvIZvf³ we`¨vjq/gv`vmvq `jxq Av‡jvPbv AbwôZ n‡q‡Q| cwZwU †dvKvm Mæ‡c Kgc‡ÿ 8 †_‡K 10 Rb AskMnYKvix Dcw¯Z wQ‡jv| bvix I ciæ‡li †dvKvm Mæc Av‡jvPbv Avjv`vfv‡e cwiPvwjZ n‡q‡Q| Z_¨ msMnKvixMY †dvKvm Mæc Av‡jvPbvi ¸iæZcY welq¸‡jv wjwce× K‡iwQ‡jb| c‡Z¨KwU `jxq Av‡jvPbvq cK‡íi AvIZvq cwkÿY cvß cavb wkÿK I GmGgwm m`m¨, mKj bvix I ciæl mnKvix wkÿKe›` I GmGgwm m`m¨MY, we`¨vjq/gv`vmv mswkøó AwfeveKe›` Dcw¯Z wQ‡jb| `jxq Av‡jvPbvi gj welqe¯ n‡jv- cwkÿY, DcewË, AeKvVv‡gv Dbqb, †kwbKÿ m¤úmviY, S‡i cov †iva, wkÿv m‡PZbZv, fv‡jv djvdj, wkÿvi cwi‡ek, wkÿv miÄvg mieivn, mRbkxj wkÿv c×wZ, BZ¨vw`|

2.9 ¸iæZcY e¨w³‡`i mvÿvrKvi (Key Iinformant Interniew)t

GB gj¨vqb mgxÿvq †gvU 12wU KII MnY Kiv n‡qwQ‡jv| Gi g‡a¨ c‡Z¨K wefv‡Mi GKwU (1) †Rjv †_‡K GKRb wkÿv Awdmvi whwb D³ cKí m¤ú‡K fv‡jv Rv‡bb| G-Qvov cKí cwiPvjK, GbwmwUwe, bv‡qg, weBwWBD mswkøó KgKZv‡`i mv‡_ KII MnY Kiv n‡q‡Q|

2.10 mgxÿvi Kg-cwiKíbv

Kvhµgmgn	mgq
Z_¨ msMnKvix wb‡qvM-16 Rb	wb‡qvM †`Iqv n‡q‡Q
gvb wbqšY KgKZv-2 Rb	wb‡qvM †`Iqv n‡q‡Q
wdì mcvifvBRvi-3	wb‡qvM †`Iqv n‡q‡Q
cwkÿY-2 w`b e¨wc	m¤úb n‡q‡Q
cvK-cixÿY-1 w`b	m¤úb n‡q‡Q
ckgvjv PovšÍKiY-2w`b	m¤úb n‡q‡Q
Z_¨ msMn-10 w`b	m¤úb n‡q‡Q
¯vbxq chv‡q Kgkvjv-1 wU	m¤úb n‡q‡Q
WvUv Gw›U, cwµqvKiY I we‡køIY-7 w`b	m¤úb n‡q‡Q
Lmov cwZ‡e`b cYqb-15 w`b	29 ‡g, 2017
Lmov cwZ‡e`b Rgv	30 ‡g, 2017
RvZxq chv‡q Kgkvjv-1 w`b	AvBGgBwWÕi mv‡_ Av‡jvPbv ¯v‡c‡ÿ

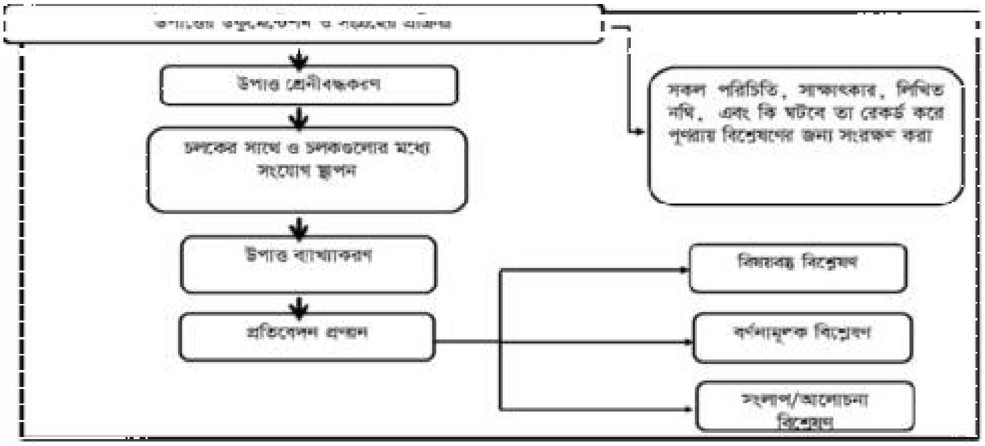
2.11 DcvË cwµqvKiY, we‡klY I cwZ‡e`b cYqb

K) DcvË cwµqvKiYt

WvUv Gw›U I wKwbst WvUv wKwbs Kivi ci Kw¤úDUv‡i Gw›U †`lqv n‡q‡Q| SPSS 20.0 †cvMvg AbmiY K‡i DcvËmgn‡K GK‡Î wbixÿY Kiv n‡q‡Q| c‡qvR‡b DcvËmgn‡K cYivq †Kv‡WW ev †cvó-‡Kv‡WW (Avav-mwgZ DcvË MVb/¯-we¯ÍwiZ ckmgn/mwgZ cwim‡i †hŠw³K KvW‡gv) Kiv n‡q‡Q|

L) DcvË we‡kølYt

- ✓ Dcv‡Ëi cwigvYMZ we‡kølYt wewfb ai‡Yi we‡køl‡Yi gva¨‡g WvUvi cwigvYMZ gvb hvPvB Kiv n‡q‡Q †hgb- frequency, percentage, average, diagrams BZ¨w`|
- ✓ Dcv‡Ëi ¸YMZ we‡kølYt


উপাত্ত শ্রেণীবদ্ধকরণ
চলকের সাথে ও চলকগুলোর মধ্যে সংযোগ স্থাপন
উপাত্ত ব্যাখ্যাকরণ
প্রতিবেদন প্রণয়ন
সকল পরিচিতি, সাক্ষাৎকার, লিখিত নথি, এবং কি ঘটবে তা রেকর্ড করে পুণরায় বিশ্লেষণের জন্য সংরক্ষণ করা
বিষয়বস্তু বিশ্লেষণ
বর্ণনামূলক বিশ্লেষণ
সংলাপ/আলোচনা বিশ্লেষণ

M) cwZ‡e`b cYqbt

GKwU we‡kølYagx, we¯ÍwiZ Ges mMwVZ cwZ‡e`b cYqb I Dc¯vc‡bi Rb¨ ‡h welqmgn AšÍf³ Kiv n‡q‡Q Zv njt cK‡íi cUfwg, cK‡íi D‡Ïk¨, mgxÿv c×wZ, mgxÿvi we¯ÍwiZ djvdj (¸YMZ I cwigvYMZ), Dcmsnvi Ges mcwik|

2.12 cK‡íi mej I `ejw`K, m‡hvM I SwK (SWOT) we‡klYt

cKí gj¨vq‡bi Rb¨` †h mKj Z_¨-DcvË msMn Ges we‡køl‡Yi c¯Íve Kiv n‡q‡Q †m mKj Z_¨-DcvË msMn ceK we‡kølY K‡i cKíwUi mejw`K, `ejw`K, m‡hvM I SwKmgn mbv³ K‡i fwel¨‡Z GKB ai‡Yi cKí MnY I ev¯Íevq‡bi ‡ÿ‡Î h‡_vch³ mcwik c`vb Kiv n‡q‡Q|

ZZxq Aa¨vq

cK‡í i mvweK Ges A½wfwËK (†fŠZ I Avw_K) j¶¨gvÎv I ARb Dc¯vcb I chv‡jvPbv

ZZxq Aa¨vq

cK‡íi mwweK Ges A½wfwËK (†fŠZ I Avw_K) jÿ¨gvÎv I ARb Dc¯vcb I chv‡jvPbv

3.1 A½wfwËK ev¯Íevqb we‡køIY

gva¨wgK wkÿvi gvb I KvVv‡gvMZ Dbœq‡bi j‡ÿ¨ GmBGmwWwc GKwU eûgvwÎK mgšZ cKí| gva¨wgK wkÿvi gv‡bvbœq‡bi j‡ÿ¨ cK‡íi AvIZvq D”P chvq †_‡K wkÿvi †K›`ªwe›` we`¨vjq chšÍ e¨e¯vcbvq Avgj ms¯‹vi Avbv n‡”Q| ms¯‹vi Kvhµ‡gi AvIZvq ceZb Kiv n‡q‡Q h‡Mvc‡hvMx KwiK¨yjvg, AvaybK wkÿv`vb c×wZ, mRbkxj c‡ki c‡qvM I wkÿv_x‡`i mwweK weKv‡ki Rb¨ we`¨vjqwfwËK gj¨vqb| wkÿvq Revew`wnZv I ¯”QZv AR‡bi Rb¨ ceZb Kiv n‡q‡Q KwZwfwËK we`¨vjq cwiexÿY e¨e¯v I wkÿv m‡hv‡M mvg¨ I m‡hvM m¤úmvi‡Y wbgvY Kiv n‡q‡Q AwZwi³ we`¨vjq, †kYKÿ (gv`vmvn) I cvBjU B-jvwbs †K›`| cPjb Kiv n‡q‡Q †g‡q‡`i AMwaKvi m¤úb `wi`vbKj eË| cK‡íi Kvh©ÿZ jÿ¨ AR‡bi Rb¨ cK‡íi KvVv‡gv‡K mvsMVwbK, AeKvVv‡gv I KwiMwi mnvqZvi mweb¨¯Í Kiv n‡q‡Q| wb‡¤œ cK‡íi A½wfwËK ev¯Íevqb I e¨q Av‡jvPbv Kiv n‡jv|

mviwY-9t A½wfwËK ev¯Íevqb (wcwmAvi Ges me‡kl ms‡kvwaZ wWwcwc Abhvqx)

(jÿ UvKvq)

cK‡íi Dcv`vb	GKK	j¶¨gvÎv (gj wWwcwc Abhvqx)		cKZ AMMwZ		wePz¨wZi KviY
		Avw_K	†fŠZ (cwigvYMZ)	Avw_K	†fŠZ (cwigvYMZ)	
1	2	3	4	5	6	7
†eZbt Awdmvi	e¨w³	6784. 63	744	7128.91	744	cKí †kl nIqv chšÍ RDPP Gi mgšq Kivi Rb¨ SESDP cK‡íi AvIZvq KZc¶ KZK Ab‡gv`‡bi gva¨‡g mivmwi Awdmvi wb‡qv‡Mi Rb¨ 340.00 jvL UvKv e¨q n‡q‡Q|
†eZbt Kgx	e¨w³	574.50	116	573.42	116	
fvZv	e¨w³	4953.00	860	4952.81	860	
Aa¨qb, cPviYv, Kgkvjv	GKK	512.40	Aa¨qb, cPviYv, Kgkvjv t 1. Gg wKD G (MQA) t 2 2. Gm wc we Gg Gm (SPBMS)t 1 3. B Gg AvB Gm wW wf wm (EMIS DVC) t 1 4. cvV¨µg (sc) t 1 5. cvV¨µg (mad) t 1 6. we`¨vjq wfwËK gj¨vqb (SBA) t 1 7. cix¶v cxwZ chv‡jvPbv I cwigvRbt 1 8. cix¶v cxwZ ms‡kvab Dbœqbgj K Aa¨qbt 1	271.62	Aa¨qb, cPviYv, Kgkvjv t 1. Gg wKD G (MQA) t 2 2. Gm wc we Gg Gm (SPBMS)t 1 3. B Gg AvB Gm wW wf wm (EMIS DVC) t 1 4. cvV¨µg (sc) t 1 5. cvV¨µg (mad) t 1 6. we`¨vjq wfwËK gj¨vqb (SBA) t 1 7. cix¶v cxwZ chv‡jvPbv I cwigvRbt 1 8. cix¶v cxwZ ms‡kvab Dbœqbgj K Aa¨qbt 1 9. DceË Kvhµg gj¨vqb Aa¨qbt 1	

cK‡íi Dcv`vb	GKK	j¶¨gvÎv (gj wWwcwc Abhvqx)		cKZ AMMwZ		wePvwZi KviY
		Avw_K	†fŠZ (cwigvYMZ)	Avw_K	†fŠZ (cwigvYMZ)	
			9. DcewË Kvhµg gj¨vqb Aa¨qbt 1 10. cKí cKvkbvi cPviYv - 11.Kgkvjvmgn - me‡gvUt 10 wU		10. cKí cKvkbvi cPviYv - 11.Kgkvjvmgn - me‡gvU 10 wU †gvU Kgkvjvt (86) (Kgkvjv-64 Ges m‡PZbZv-22) †gvU AskMnYKvixt 8151 (Kgkvjvt 6364 Ges m‡PZbZv-1787)	
wk¶v Ges cwk¶Y mvgMx	msL¨v	937.37	176494	935.60	176494	
cwk¶Y/ Kgx Dbqb	e¨w³	14190.51	LT: 667230 OT: 149	11174.59	LT: mRbkxj ckgvjv (CQ) t 442091, KwZ wfwËK e¨e¯vcbv (PBM)- 1957, B- jwbs 600, we`¨vjqwfwËK gj¨vqb ((SBA)-38545, cvV¨µg-53033)= 536226 e¨w³ OT: 149 e¨w³	
civgkK †mev	e¨w³ gvm	2026.20	cwienb fvZv (TA)t RvZxqt 212 AvšÍRwZK t 92 †gvUt 304	2317.05	cwienb fvZv (TA)t RvZxqt 212 AvšÍRwZK t 92 †gvUt 304	Wjv‡ii DVv-bvgvi Rb¨ e¨q †e‡o‡Q
Ab¨vb¨t (‡Uwj‡dvb, d¨v·, we`¨r BZ¨wv`)	GKK	5351.00	LS	5349.76		
DcewË	DcewË -eQi	21000.00	1135360	20933.46	1192782 DcewË -eQi	
AvKw¯§K NUbv, gj¨ DÏxcb BZ¨wv`i Rb¨ eivÏ ((Block Allocation): ivR¯ e¨q	LS	340.00	LS	-		
hvbevnb	msL¨v	343.05	1. wRc-02 2. gvB‡µv evm -01 3. †gvUimvB‡Kj-382 †gvUt 385	333.43	1. wRc-02 2. gvB‡µv evm -01 3. †gvUimvB‡Kj-372 †gvUt 375	10 wU †gvUimvB‡Kj cwZ¯vc‡bi c‡qvRb †bB| wRc Ges gvB‡µvevm DSHE Gi Kv‡Q 22.04.2015 Bs Zwi‡L n¯ÍvšÍi Kiv n‡q‡Q|
hšcwZ Ges Kw¤cDUvimgn	msL¨v /GKK	1461.99	1. †W¯‹Uc Kw¤cDUvi t 1624 2. j¨vcUct 33 3. gwëwgwWqv †cv‡R±it 64 4. d‡UvKwc †gwkbt12 5. wc›Uvit 209 6. ‡jRvi wc›Uvit 02	1228.89	1. †W¯‹Uc Kw¤cDUvi t 1426 2. j¨vcUct 33 3. gwëwgwWqv †cv‡R±it 62 4. d‡UvKwc †gwkbt 12 5. wc›Uvit 209 6. ‡jRvi wc›Uvit 02	1. †W¯‹Uc Kw¤cDUvit 120 wU we`¨vj‡qi g‡a¨ 46 wU we`¨vj‡q †W¯‹Uc Kw¤cDUvi c`vb Kiv n‡q‡Q| (SEISP-59,

cK‡íi Dcv`vb	GKK	j¶¨gvÎv (gj wWwcwc Abhvqx)		cKZ AMMwZ		wePz¨wZi KviY
		Avw_K	†fŠZ (cwigvYMZ)	Avw_K	†fŠZ (cwigvYMZ)	
			7. ¯‹¨vbvi-08 8. BDwcGm, AvBwcGmt 752 9. AvBwcGm e¨vUwit 32 10. †Uwj‡dvb t 140 11. d¨v¯‹t 04 12. Wvej g‡Wg (W. Modem) t 665 13. g‡Wj gv`vmv (Sc Eq. Spots, Lib) t105 14. bZb we`¨vjq (Sc Eq. Spots, Lib) t132 15. mvfvit 61 16. wmm‡Kv mBP (Cisco Switch) t 03 17. AvBwc K¨v‡givt01 18. Gqvi Kjvit 03 19. G¨vw›U fvBivmt 26 20. wmwcGg A¨vÛ GmwcGgAvBGmt 01 21. ivDUvi t 01 22. †÷vi wWfvBmt 01 23. dvqvi Iqvj (Fire wall)t 01 24. Aiv‡mj mdU (Oracle Soft)t 01 25. BGgAvBGm wc›Ust 02 26. †bU K¨vewjs t 01 27. nvW Gb (Hard Enh) t 01 28. wWwRUvj K¨v‡givt01 29. Gm wcwe †gwkb t 01 30. †Wwj‡MU BDwbUt 01 †gvUt 3888		7. ¯‹¨vbvi-07 8. BDwcGm, AvBwcGmt 752 9. AvBwcGm e¨vUwit 32 10. †Uwj‡dvb t 138 11. d¨v¯‹t 04 12. Wvej g‡Wg (W. Modem) t 574 13. g‡Wj gv`vmv (Sc Eq. Spots, Lib) t99 14. bZb we`¨vjq (Sc Eq. Spots, Lib) t113 15. mvfvit 59 16. wmm‡Kv mBP (Cisco Switch) t 03 17. AvBwc K¨v‡givt01 18. Gqvi Kjvit 03 19. G¨vw›U fvBivmt 26 20. wmwcGg A¨vÛ GmwcGgAvBGmt 01 21. ivDUvi t 01 22. †÷vi wWfvBmt 01 23. dvqvi Iqvj (Fire wall)t 01 24. Aiv‡mj mdU (Oracle Soft)t 01 25. BGgAvBGm wc›Ust 02 26. †bU K¨vewjs t 01 27. nvW Gb (Hard Enh) t 00 28. wWwRUvj K¨v‡givt01 29. Gm wcwe †gwkb t 00 30. †Wwj‡MU BDwbUt 01 †gvUt 3563	SESDP-61) we`¨r bv _vKvi Kvi‡Y Aewkó we`¨vjq¸‡jv‡Z Kw¤cDUvi c`vb Kiv nqwb| 3. gwëwgwWqv †cv‡R±i 2 wU gwëwgwWqv †cv‡R±i Gi Pvwn`v †`Lv‡bv nqwb 7. ¯‹¨vbvi- 01 wU ¯‹¨vbvi Gi Pvwn`v †`Lv‡bv nqwb 10. †Uwj‡dvb t 02 wU †Uwj‡dvb Gi Pvwn`v †`Lv‡bv nqwb 12. Wvej g‡Wg (W. Modem) t 91 wU Wvej g‡Wg (W. Modem) Gi Pvwn`v †`Lv‡bv nqwb 13. g‡Wj gv`vmv (Sc Eq. Spots, Lib) t 02 wU g‡Wj gv`vmvi wbgvY KvR eÜ Kivi AvMn †`Lv‡bv nqwb 14. bZb we`¨vjq (Sc Eq. Spots, Lib) t wKQ bZb we`¨vj‡qi GKv‡WwgK KvR ïi“ bv Kivi AvMn †`Lv‡bv nqwb 15. mvfvit t 02 wU gv`vmvi wbgvY KvR eÜ Kivi AvMn †`Lv‡bv nqwb 20. wmwcGg A¨vÛ GmwcGgAvBGmt Pvwn`v †`Lv‡bv nqwb 25.

cK‡íi Dcv`vb	GKK	j¶¨gvÎv (gj wWwcwc Abhvqx)		cKZ AMMwZ		wePz¨wZi KviY
		Avw_K	†fŠZ (cwigvYMZ)	Avw_K	†fŠZ (cwigvYMZ)	
						BGgAvBGm wcw›Ust 01 wU BGgAvBGm wcw›Us Gi Pwn`v †`Lv‡bv nqwb 27. nvW Gb (Hard Enh) t Pwn`v †`Lv‡bv nqwb 29. Gm wcwe †gwkb t Pwn`v †`Lv‡bv nqwb
Avmeveci Î	Awdm GKK	315.14	1. †RWB I (Gg wc I) ZEO (MPO)t 09 2. (DEO) t 04 3. wWB I (DEO)t 08 4. wcAvBBD, GBP Avi Gg, wc Gg wKDGBD , GbwmwUwe, weBwW BD (PIU, HRM, PMQAU, NCTB, BEDU)t 05 5. BDGGm (UAS)t 222 6. Gg.g¨vW (M.Mad)t 35 7. †RWB I (ZEO)t 02 8. wcAvBBD (bZb) (PIU (new)t 01 †gvUt 286	296.11	1. †RWB I (Gg wc I) ZEO (MPO)t 09 2. wWB I (DEO) t 04 3. wWB I (DEO)t 08 4. wcAvBBD, GBP Avi Gg, wc Gg wKDGBD , GbwmwUwe, weBwW BD (PIU, HRM, PMQAU, NCTB, BEDU)t 05 5. BDGGm (UAS)t 222 6. Gg.g¨vW (M.Mad)t 35 7. †RWB I (ZEO)t 02 8. wcAvBBD (bZb) (PIU (new) t 01 †gvUt 284	6. Gg.g¨vW (M.Mad)t 02 wU g‡Wj gv`vmvi wbgvY KvR eÜ Kivi AvMn †`Lv‡bv nqwb
cZ KvR	msL¨v	18550.41	1. †RWB I (Gg wc I) ZEO t 02 2. wWB I (DEO) t 03 3. cwjU AvBwmwU ms¯'vi: 20 4. bZb we`¨vjqt 66 5. AwZwi³ †kYxK¶mgnt a) Avbf‚wgKt 154 b) bZbt 96 c) Avmeveci Î †hvMvbt 250 we`¨vjq d) i¦cMÄ D"P we`¨vj‡q Avmeveci Î †hvMvbt01 6. Uq‡jU- wUDe I‡qjt 146 7. PÆMvg wk¶v Kg‡প্লক্সঃ 01 8. SESIP we`¨vj‡q Kw¤cDUvit 03 9. Awdm cbtMVbt 03	17805.97	1. †RWB I (ZEO)t 02 2. wWB I (DEO) t 03 3. cwjU AvBwmwU ms¯'vi: 20 4. bZb we`¨vjq t 61 (100%), 01 (75%), 02 (20-30%) 5. AwZwi³ †kYxK¶mgnt a) Avbf‚wgKt 153 b) bZbt 96 c) Avmeveci Î †hvMvbt 249 we`¨vjq d) i¦cMÄ D"P we`¨vj‡q Avmeveci Î †hvMvbt 01 6. Uq‡jU- wUDe I‡qjt 119 7. PÆMvg wk¶v Kg‡প্লক্সঃ 01 8. SESIP we`¨vj‡q Kw¤cDUvit 03	4. bZb we`¨vjq t 02 wU bZb we`¨vj‡qi wbgvY KvR ewZj Kiv n‡q‡Q 5. a) Avbf‚wgKt 01 wU we`¨vj‡qi (AwZwi³ †kYxK¶) wbgvY KvR ewZj Kiv n‡q‡Q 6| Uq‡jU- wUDe I‡qjt 27 wU Kv‡Ri Av‡`k ewZj Kiv n‡q‡Q 10| g‡Wj gv`vmvi mwеav Dbqbt02 wU g‡Wj gv`vmvi wbgvY KvR ewZj Kiv n‡q‡Q

cK‡íi Dcv`vb	GKK	j¶¨gvÎv (gj wWwcwc Abhvqx)		cKZ AMMwZ		wePˆwZi KviY
		Avw_K	†fŠZ (cwigvYMZ)	Avw_K	†fŠZ (cwigvYMZ)	
			10. g‡Wj gv`vmvi mweav Dbqbt 35 †gvUt 530		9. Awdm cbtMVbt 03 10. g‡Wj gv`vmvi mweav Dbqb t 33 †gvUt 498	
Ab¨vb¨t (wbgv‡Yi †¶‡Î m`t)	LS	1992.90	LS	1992.90	-	GwWwe (ADB) mivmwi wWwcG (DPA) †_‡K m` `wwe K‡i
†gvU		79333. 10		75294.52		

Drmt wcwmAvi

(K) mvsMVwbK mÿgZv mwói Rb¨ Rbejt

cK‡í wewfb †ÿ‡Î mvsMVwbK mÿgZv mwói Rb¨ 860 Rb Rbej I †gvU 67080 Rbgv‡mi ms¯vb wQj| Kvhwfw˟K Rbej KvVv‡gv web¨vm n‡PQ- cKí ev¯Íevqb BDwbU (41), bxwZ mnvqZv, we`¨vjq cwiexÿY I gvb wbqšY BDwbU (PMQA) hv eZgv‡b KwZwfwËK cwiexÿY I gvb wbqšY BDwbU (MQA) bv‡g AwfwnZ (15), gvbe m¤ú` e¨e¯vcbv (7), AvÂwjK wkÿv Awdm (72), †Rjv wkÿv Awdm (384), Dc‡Rjv GKv‡WwgK ZËveavb BDwbU/GKv‡WwgK Awdm (222), cwi`kb I AwWU cwi`ßi (50) Ges mnvqK ms¯v (BISE, NCTB, NAEM, EMIS) Gi Rbej (61)| cK‡íi mwweK ev¯Íevqb `wq‡Z wQ‡jb cKí cwiPvjK hvi †bZ‡Z cwiPwjZ n‡Zv cKí ev¯Íevqb BDwbU (PIU)| cK‡íi †gvU ev¯ÍevqbKv‡j cKí cwiPvjK 4 evi cwieZb n‡q‡Q|

(L) mÿgZv mwói Rb¨ cwkÿY I wkÿv DcKiYt

ms¯vigjK cKí weavq Gi AvIZvq wkÿv e¨e¯vi cwiPvjbvq bZb c×wZMZ e¨e¯v cPjb Kiv n‡q‡Q| bZb a¨vb-aviYvi mwó, Kg-m¤úv`‡b wfbZv Avbqb Ges wkÿv`v‡bi welq I c×wZi Dbq‡b c‡qvRb D"P chvq †_‡K ZYgj chšÍ e¨vcK cwkÿY I cwkÿY DcKiY| cK‡í cwkÿ‡Yi cwigvY aiv n‡q‡Q-¯vbxq 6,67,230 Rb I ˆe‡`wkK 149 Rb| Gi wecix‡Z ¯vbxq chv‡q 5,36,226 Rb Ges ˆe‡`wkK chv‡q 149 R‡bi cwkÿY ev¯Íevqb Kiv n‡q‡Q| wkÿv DcKiY 1,76,494wUi g‡a¨ 1,76,494wU c¯Z I mieivn Kiv n‡q‡Q|

(M) wkÿv e¨e¯vcbv I wkÿvi gvb Dbq‡bi Rb¨ civgkK †mevt

wkÿv e¨e¯vcbv I wkÿvi gvb Dbq‡bi Rb¨ cKí `wj‡ji ms¯vb AbhvqxB kU-wjw÷s‡qi Rb¨ AvMn cÎ (EOI) Avnevb Kiv nq| AvMn cÎ Avnev‡bi ZwiL 4.11.2006 Ges `wL‡ji ZwiL †`qv n‡qwQ‡jv 30.01.2007| AvMn cÎ `wL‡ji Rb¨ h_vh_ mgq †`Iqv n‡qwQj| AvMn cÎ weÁwß wZbwU cwÎKv, wmwcwUBD Ges Gkxq Dbqb e¨vs‡Ki I‡qemvB‡U cKvk Kiv n‡qwQ‡jv| civgkK wbevP‡bi Rb¨ 25.01.2007-G GKwU civgkK wbevPb KwgwU MwVZ nq hv‡Z ms¯v/gšYvj‡qi ewn‡i BAviwW, cv_wgK I MYwkÿv gšYvjq I RvZxq ivR¯ †ev‡Wi cwZwbwa AšÍf³ wQj| KwgwU MVb h_vh_ wQj| AvMn cÎ gj¨vqb †k‡l Gkxq Dbqb e¨vs‡Ki Ab‡gv`‡bi Rb¨ 9 Gwcj 2007-G Zv †ciY Kiv nq| wKQ †ÿ‡Î gvb cbe›Ub K‡i ZwjKvf³ dvgmg‡ni b¤i cwieZ‡bi Rb¨ Gkxq Dbqb e¨vsK 21 †g, 2007-G ms¯v‡K civgk c`vb K‡i| G mKj AvcwË Abhvqx ZwjKvf³ dvgmg‡ni gwKs Kiv nq| G‡Z m‡ev"P b¤iavixi †ÿ‡Î †Kvb cwieZb nqwb| wbevPb KwgwU 04.11.2007-Zwi‡L gj¨vqb mgvß K‡i| KwiMwi I Avw_K c¯Íve gj¨vqb †k‡l miKwi µq msµvšÍ Dc‡`óv cwil` KwgwU Gi wbKU GwU †ck Kiv nq| G KwgwU 12.02.2008

Zwi‡L c¯ÍvewU Ab‡gv`b K‡ib| AvMn cÎ Avnevb †_‡K `icÎ Ab‡gv`b chšÍ mgq jv‡M 15 gv‡mi wKQ †ekx|

civgkK †mevq AšÍf³ 4 Rb ˆe‡`wkK I 8 Rb ¯vbxq civgk‡Ki ‡hvM¨Zv hvPvB-evQvB Kiv n‡q‡Q| ZvQvov 4wU civgkK dv‡gi mgš‡q MwVZ civgkK †Mvôi cavb cwZôvbwU n‡”Q ÔG¨v‡mvwm‡qkb Ae K¨vbwWqvb K‡j‡Rm (ACC)Õ hv we‡k h‡_ó L¨wZ m¤úb| civgkK †mevi AvIZvq m¤úb wkÿv e¨e¯vcbv Dbqb, cixÿv c×wZ ms¯‹vi, gv`vmv wkÿvi Dbqb BZ¨w` wel‡qi KvR h‡_ó gvb m¤úb| wW‡m¤i 2010-G civgkK `j‡bZvi c`Z¨vM Ges 5wU †ÿ‡Î ¯vbxq civgkK c` ïb¨ n‡q c‡o| G‡Z civgkK †mevi KvR kø_ n‡q c‡o| ZvQvov wewfb †ÿ‡Î gšYvjq/ms¯v chv‡q wm×všÍ Mn‡Y wej‡¤i Rb¨I civgkK Kv‡Ri PovšÍ djvdj jv‡f wej¤ n‡qwQj| Gi djkæwZ‡Z wewfb †ÿ‡Î c×wZMZ Dbq‡bi mdj †c‡Z wKQUv wej¤ n‡qwQj|

(N) wkÿvi m‡hv‡Mi m¤úmviY I †fŠZ wbgvYt

wkÿvi m‡hvM m¤úmvi‡Yi Rb¨ AšÍf³ KvR¸‡jv n‡jv-(1) AbbZ GjvKvq 66wU ¯‹j wbgvY, (2) wkÿv_xeûj 250wU we`¨vj‡q †kwYKÿ wbgvY, (3) 35wU g‡Wj gv`vmvq AwZwi³ †kwYKÿ wbgvY BZ¨w`| †fŠZ wbgv‡Y 18550.41 jÿ UvKvi wecix‡Z e¨q n‡q‡Q 17805.97 jÿ UvKv (96%)| †fŠZ wbgv‡Yi GKwU wPÎ wb‡¤ †`Iqv n‡jv|

mviwY-10t cK‡íi AvIZvq m¤úvw`Z cZ KvRmgn

µwgK bs	AvB‡Ug	AvqZb (eMwgUvi)	msL¨v
1.	AvÂwjK wkÿv Awdm wbgvY (ZEO) 1) wm‡jU AvÂwjK wkÿv Awdm 2) ewikvj AvÂwjK wkÿv Awdm	750	2
2.	†Rjv wkÿv Awdm wbgvY (DEO) 1) MvRxci 2) h‡kvi 3) Kwóqv 4) ev›`ieb	700	4
3.	cvBjU ICT ms¯‹vi	Gj Gm	20 wU we`¨vjq
4.	wkÿv ewÂZ GjvKvmg‡n bZb we`¨vjq wbgvY		
	1) 39 wU bZb we`¨vjq	1600	66 we`¨vjq
	2) 27 wU bZb we`¨vjq	1100	
5.	AwZwi³ †kwYKÿ wbgvY		
	1) D×gLx m¤úmviY - 154	200	250 wU we`¨vjq
	2) AvbfwgK m¤úmviY - 96		
6.	wUDe I‡qjmn Uq‡jU wbgvY	Gj Gm	250 wU we`¨vjq
7.	weÁvbvMvi, ICT j¨ve Ges jvB‡eix wbgvY	560	35 wU gv`vmv
8.	PÆMvg wkÿv Kg‡cø· wbgvY	Gj Gm	1
9.	SESIP ¯‹j Kg‡cø‡·i Dbqb	Gj Gm	19 wU we`¨vjq
10.	DSHE, BEDU Ges NCTBÕi Rb¨ Awdm cbevmb	Gj Gm	3

Z_¨ mÎt AviwWwcwc, GwWwe 2015

(O) wkÿv m‡hv‡M mv‡g¨i Rb¨ ewËt

S‡i cov †iva, wkÿv_x‡`i Dcw¯wZ ew× Ges gva¨wgK chv‡q wkÿv mgvcYx nvi ew×i Rb¨ cK‡íi AvIZvq Pvj Kiv n‡q‡Q ewjKv‡`i AMwaKvi m¤úb `wi`vbKj ewË| cK‡íi AvIZvq †gvU DcewË cvß wkÿv_xi msL¨v 1192782 Rb-ermi| ZjbvgjKfv‡e wcwQ‡q cov 53wU Dc‡Rjvi 2823wU we`¨vj‡q G KgmwP ev¯Íevqb Kiv n‡q‡Q| ewËi AvIZvq 30% ewjKv I 10% evjK AšÍf³ wQj|

(P) hvbevnb, hšcwZ I Ab¨vb¨ DcKiY msMnt

cK‡íi AvIZvq 382wU †gvUimvB‡Kj, 2wU Rxc I 1wU gvB‡µvevm µ‡qi jÿ¨gvÎvi wecix‡Z 2wU Rxc, 1wU gvB‡µvevm I 372wU †gvUimvB‡Kj †Kbv n‡q‡Q| 1624wU †W¯‹Uc Kw¤úDUvimn †gvU 3888wU hšcwZ msM‡ni jÿ¨gvÎi wecix‡Z µq Kiv n‡q‡Q 1436wU Kw¤úDUvimn 3563wU hšcwZ/miÄvg|

D‡jøL¨ cK‡íi Kvhµg cwiPvjbvi Rb¨ µqKZ mKj hvbevnb, hšcwZ, cY¨ I Ab¨vb¨ DcKiYmgn mswkøó wkÿv Awdm I gvDwk Awa`ß‡i n¯ÍvšÍi Kiv n‡q‡Q|

3.2 cKí A_vq‡bi eQi wfwËK Ae¯v

mviwY-11t A_vq‡bi eQi wfwËK Ae¯v

jÿ UvKvq

A_ eQi	Avw_K weavb I †fŠZ jÿ¨ (gj wWwcwc Abhvqx)				Avw_K weavb I †fŠZ jÿ¨ (gj wWwcwc Abhvqx)			
	†gvU	UvKv	ct mvt	‡fŠZ %	†gvU	UvKv	ct mvt	‡fŠZ %
1	2	3	4	5	6	7	8	9
2006-2007	1328.00	376.00	952.00	1.67	1328.00	376.00	952.00	1.67
2007-2008	4561.92	1140.48	3421.44	5.75	5000.00	1250.00	3750.00	6.30
2008-2009	10999.99	2619.36	8380.63	13.87	11000.00	2350.00	8650.00	13.87
2009-2010	27892.70	3550.00	24342.70	35.16	11200.00	2450.00	8750.00	14.12
2010-2011	12900.35	4049.09	8851.26	16.26	12000.00	2750.00	9250.00	15.13
2011-2012	11017.47	4049.09	6968.38	13.89	12750.00	2850.00	9900.00	16.07
2012-2013	10632.67	4049.08	6583.59	13.40	12571.25	2528.60	10042.65	15.84
2013-2014	-	-	-	-	13483.85	5278.50	8205.35	17
‡gvUt	79333.10	19833.10	59500.00	100	79333.10	19833.10	59500.00	100

Z_¨mÎt AvikWwcwc I wcwmAvi

4.3 ms‡kvwaZ GwWwc eivÏ I AMMwZ

mviwY-12t ms‡kvwaZ GwWwc eiv× I AMMwZ

jÿ UvKvq

A_ eQi	ms‡kvwaZ eivÏ I jÿ¨gvÎv				UvKv Aegy³	e¨q I †fŠZ AMMwZ			
	†gvU	UvKv	ct mvt	‡fŠZ %		†gvU	UvKv	ct mvt	‡fŠZ %
1	2	3	4	5	6	7	8	9	10
2006-2007	1328.00	351.50	976.50	1.67	351.50	1162.57	351.27	811.30	1.46
2007-2008	7074.00	1507.38	5566.62	8.92	1507.38	6161.46	1507.22	4654.24	7.77
2008-2009	9769.10	2085.00	7684.10	12.31	2085.00	8725.40	2084.91	6640.49	11
2009-2010	15114.00	2491.60	12622.40	19.05	2491.60	14974.85	2491.57	12483.28	18.88
2010-2011	11800.00	2481.50	9381.50	14.87	2418.50	11784.37	2418.27	9366.10	14.85
2011-2012	11166.50	2403.62	8762.88	14.08	2403.62	10499.02	2403.62	8095.40	13.23
2012-2013	12729.50	3249.50	9480.00	16.05	3249.50	12727.74	3249.48	9478.26	16.04
2013-2014	10352.00	5326.00	5026.00	13.05	5326.00	9259.11	5265.88	3993.23	11.67
‡gvUt	79333.10	19833.10	59500.00	100	19833.10	75294.52	19772.22	55522.30	94.93

Z_¨mÎt AvikWwcwc I wcwmAvi

Dc‡ii mviwY †_‡K cZxqgvb n‡q †h, cKíwU ev¯Íevq‡b ‡gvU LiP n‡q‡Q 75294.52 jÿ UvKv †hLv‡b eivÏ wQj 79333.10 jÿ UvKv A_vr cvq 5% Kg A_ e¨q n‡q‡Q|

PZ_ Aa¨vq

cK‡íi cwKDi‡g›U I A_ e¨env‡i bxwZgvjv AbmiY

PZ_ Aa¨vq
cK‡íi cwKDi‡g›U I A_ e¨env‡i bxwZgvjv AbmiY

4.1 cK‡íi A_ e¨e¯vcbv

GmBGmwWwc cKíwU †gvU AvU (08) wU A_ eQ‡i ev¯Íevqb n‡qwQj| G cK‡íi AvIZvq †Kvb Af¨šÍixY wbixÿv (internal audit) cwiPwjZ nqwb| Z‡e AvUwU A_ eQ‡i AvUwU ewn¨K wbixÿv (external audit) cwiPwjZ n‡qwQj| wb‡¤œ cK‡íi AvIZvq m¤úvw`Z ewn¨K wbixÿv (external audit) mg‡ni weeiY c`vb Kiv n‡jv-

mviwY-13t cK‡íi AwIZvq m¤úvw`Z ewn¨K wbixÿv (external audit) mg‡ni weeiY

wbixÿv mgqKvj	wbixÿv cwZ‡e`b `wL‡ji ZwiL	cavb djvdj/AvcwËmgn	AvcwËmg‡ni wb®úwË msµvšÍ Z_¨
1	2	3	4
2006-2007	09.06.08	bvB	‡Kvb wbixÿv ch‡eÿY bvB|
2007-2008	31.12.08	-	‡gvU wbixÿv ch‡eÿ‡Yi msL¨v 18 wU Ges me¸‡jv ch‡eÿYB wb®úwË Kiv n‡qwQj|
2008-2009	31.12.09	Pw³i weavb Abhvqx wVKv`vi exgv Kfv‡iR ARb Ki‡Z cv‡i bvB| Aw_K weewZ, e¨q weewZ I wewfb gvV KgKZv‡`i iwm`mg‡ni g‡a¨ †gvU 13,54,804 UvKvi †KwRs e¨v‡j‡Ýi Am½wZ|	‡gvU wbixÿv ch‡eÿ‡Yi msL¨v 13 wU Ges Gi g‡a¨ 11 wU wb®úwË n‡q‡Q| evKx `wU nqwb (Ab‡”Q` bs 2.01 Ges 2.06) hv wkÿv c‡KŠkj Awa`ß‡ii mv‡_ m¤úwKZ| cieZx‡Z G `wU AvcwË ˆe‡`wkK cKí mnvqZv wbixÿv Awa`ßi-G cVv‡bv nq (20.11.2013 I 29.12.2013)
2009-2010	31.12.10	AvcZ m¤úwËi Ici we`¨vjq wbgv‡Yi Rb¨ 20,45,607 UvKv AwbqwgZ c`vb| cwkÿ‡Yi D‡Ï‡k¨ e¨wqZ A‡_i †Kvb bM` eB (cash book) iÿYv‡eÿY Kiv nqwb| cwkÿ‡Yi D‡Ï‡k¨ e¨wqZ 71,14,298 UvKvi Am½wZ cvIqv wM‡qwQ‡jv|	†gvU wbixÿv ch‡eÿ‡Yi msL¨v 20 wU Ges Gi g‡a¨ 17 wU wb®úwË n‡q‡Q| evKx wZbwUi GKwU AgxgvsmwZ †_‡K hvq hv wkÿv c‡KŠkj Awa`ß‡ii mv‡_ m¤úwKZ Ges Ab¨ `wU AvcwË ˆe‡`wkK cKí mnvqZv wbixÿv Awa`ßi-G cVv‡bv nq (24.11.2013 I 29.12.2013)
2010-2011	29.12.11	AvmevecÎ µ‡qi Rb¨ c`vb Kiv A_ m‡›`nRbK e‡j g‡b nq| Kw¤úDUvi, BDwcGm I AvBwcGm †Kbvi †ÿ‡Î A¯úó/we‡ePbvnxb µq Kiv n‡qwQj| Pw³ Abhvqx bó n‡q hvIqv AvmevecÎ mieivnKvix KvQ †_‡K e`j Kiv nqwb|	†gvU wbixÿv ch‡eÿ‡Yi msL¨v 11 wU Ges Gi g‡a¨ 08 wU wb®úwË n‡q‡Q| Ab¨ wZbwU AvcwË ˆe‡`wkK cKí mnvqZv wbixÿv Awa`ßi-G cVv‡bv nq (02.02.2013 I 24.12.2013)
2011-2012	31.12.12	A‰ea cwµqvq AvmevecÎ µq Kiv n‡qwQj|	†gvU wbixÿv ch‡eÿ‡Yi msL¨v 07 wU Ges Gi g‡a¨ 06 wU wb®úwË n‡q‡Q|

			Ab¨ wZbwU AvcwË ˆe‡`wkK cKí mnvqZv wbixÿv Awa`ßi-G cvVv‡bv nq (20.05.2013 I 15.12.2013)
2012-2013	31.12.13	ms‡hvM moK wbgv‡Yi Rb¨ Ges D”P nvi Mn‡Yi Kvi‡Y cK‡íi A‡nZK 2,62,035 UvKv LiP/ÿwZ n‡q‡Q| wVKv`vi/civgkK we‡ji Ici gmK Kg KZb/KZb bv Kivq 56,490 UvKv ÿwZ n‡q‡Q| wej‡¤ KvR †kl Kivi Rb¨ ‡gvU 77,03,339 UvKvi mgšqKZ ÿwZ n‡q‡Q hv wVKv`vi KvQ †_‡K D×vi Kiv nqwb|	†gvU wbixÿv ch‡eÿ‡Yi msL¨v 03 wU Ges ‡Kvb AvcwË GL‡bv wb®úwË nqwb| c‡Z¨KwU ch‡eÿY wkÿv c‡Kškj Awa`ß‡ii mv‡_ m¤úwKZ|
2013-2014	-	‡gvU 132.76 jÿ UvKvi AwWU AvcwË	‡gvU wbixÿv ch‡eÿ‡Yi msL¨v 12 wU| Gi g‡a¨ 3wU wb®úwË nqwb Ges 9wU GL‡bv Agxgvsw kZ| c‡Z¨KwU ch‡eÿY wkÿv c‡Kškj Awa`ß‡ii mv‡_ m¤úwKZ|

Drmt wcwmAvi

cK‡íi wbixÿv cwZ‡e`b †\_‡K †`Lv hvq, 2007-2008 A_ eQ‡i †Kvb AwWU AvcwË wQj bv| G-Qvov evKx me A_ eQ‡i †ek wKQ AwWU AvcwË DÌwcZ nq| G ¸‡jvi g‡a¨ ¸iæZcY wQ‡jv CPTU I‡qemvB‡U †UÛvi weÁwß cKvk bv Kiv, Kv‡Ri wefvR‡bi gva¨‡g Aw_K ÿgZv ewnfZfv‡e `icÎ Ab‡gv`b, Kvh m¤úv`‡b wej‡¤i Rb¨ wVKv`v‡ii weiæ‡× ÿwZciY bv Av‡ivc Kiv, `icÎ gj¨vq‡b h\_v‡hvM¨fv‡e evB‡ii cwZwbwa bv ivLv, Kv‡Ri AwZwi³ wej cwi‡kva, AwcZ m¤úwËi Ici wbwgZ ¯'j fe‡bi Rb¨ wbqg ewnfZfv‡e wej cwi‡kva, wbivcËv RvgvbZ bv †bIqv ev †gqv` ev× bv Kiv, fjfv‡e cwigvc eB‡q AšÍf³i gva¨‡g AwZwi³ wej cwi‡kva, cwkÿY gvjvgv‡ji Rb¨ †Rjv chv‡q ÷K I Bm¨ eB msiÿY bv Kiv, j¨ve †U÷ Qvov GgGm i‡Wi wej cwi‡kva Kiv, wVKv`v‡ii KvQ †\_‡K f¨vU I AvqKi Av`vq bv Kiv, AwMg‡K e¨q wn‡m‡e †`Lv‡bv, wcwc ms¯'v‡bi AwZwi³ e¨‡q Avmeve cÎ msMn BZ¨vw`| ‡gvU 63 wU AwWU AvcwËi 21wU G chšÍ wb®úwË n‡q‡Q| G mg¯Í AwWU AvcwËi AwaKvskB wkÿv c‡Kškj Awa`ß‡ii weiæ‡× Ges AwWU AvcwËmg‡ni wKQ BwZg‡a¨ wb®úwË n‡q‡Q| cKí e¨‡qi wbqwgZ AwW‡Ui d‡j cK‡íi msMn I e¨q e¨e¯'vcbvq DbwZ n‡q‡Q e‡j cwZqgvb nq| cK‡íi eivÏ, e¨q I evrmwiK Aw_K weeiYx cixÿv Kiv n‡q‡Q| GLv‡Z ‡Kvb Awbqg cwijwÿZ nqwb|

G-Qvov I cK‡íi AvixwWwcwc‡Z c¯ÍweZ K‡¤úv‡b›U¸‡jvi Rb¨ AvšÍRwZK I RvZxq civgkK wb‡qvM, wkÿKM‡Yi †Uwbs, Kw¤úDUvi, c‡R±i, wc›Uvi, ¯'vbvi, AvBwcGm, WvUv †m›Uvi ˆZixi mdUIq¨vi, j¨ve hšcwZ, Awdm dwYPvi, wkÿv cwZôv‡bi AeKvVv‡gvMZ Dbq‡b wewfb cZKvRmgn, gUi mvB‡Kj, Rxc, gvB‡µvevm BZ¨vw` µq Kvh Kiv nq| AvixwWwcwc-i c¯ÍweZ cwKDi‡g›U cø¨vb †gvZv‡eK Project Implementation Unit (PIU) I wkÿv gšYvj‡qi mswkøó wkÿv c‡Kškj kvLv (38wU †Rjv wbevnx c‡Kškjxi `ßi), AvÂwjK wkÿv Awdm¸‡jvi gva¨‡g Ab‡gvw`Z Financial Delegations Power Ges wcwcAvi-2008 I Donor Agency ADB Procurement Guidelines Abmi‡Y ewYZ µqKvh ev¯Íevqb Kiv nq| ADB Procurement Guidelines Abmi‡Y Poirier review/Approval wb‡q eo µq Pw³ Kiv nq| GLv‡b cK‡íi AvIZvq m¤cwv`Z wewfb cY¨, Kvh I †mev msM‡ni (Procurement) †¶‡Î cPwjZ AvBb I wewagvjv (wcwcG 2006, wcwcAvi 2008) I Donor Agency

ADB Procurement Guidelines AbmiY Kiv n‡q‡Q| Z‡e Procurement-Gi Pre-Contract management G hZUK gvbv n‡q‡Q Post-contract management-Gi A‡bK `ejZv cwijwÿZ n‡q‡Q| G wel‡q Foreign Aided Project Audit Directorate-Gi wi‡cv‡U 2014 mv‡j cwimgvß cK‡íi GL‡bv 21wU AwggvswkZ Audit AvcwË i‡q‡Q | D‡jøL¨, cK‡íi A_vq‡bi AvKvi I Kvhµ‡gi cwiwa we‡ePbvq cKíwU‡Z AšÍZ GKRb cwKDi‡g›U we‡kl Á wb‡qvM w`‡j cY¨, †mev I µq msµvšÍ AvcwË¸‡jv Av‡iv wbimb Kiv m¤e n‡Zv e‡j civgkK `j g‡b K‡ib|

ewYZ cK‡íi Rb¨ †h mg¯Í GjvKvi ewjKv‡`i Uq‡jU I Av‡mwbK wd wUDe I‡qj bvB ‡mLv‡b Zv ¯vcbKiYmn wkÿv cwZôv‡bi AeKvVv‡gvMZ Dbqb Z_v B-jvwbs cvBjwUs-Gi Rb¨ 20wU we`¨vj‡qi AeKvVv‡gv c¯Z, 35 wU g‡Wj gv`vmvi AeKvVv‡gv Dbqb, 250 wU AwZwi³ we`¨vj‡qi †kwYKÿ wbgvY Ges mweavewÂZ GjvKvq 66wU bZb gva¨wgK we`¨vjq ¯vcb BZ¨vw` Kgcwiwa wbavi Y Kiv nq| cK‡íi AviwWwcwc-i bxwZ wbavi‡Y mg¯Í cZ KvRmgn wkÿv c‡KŠkj kvLv KZK ev¯Íevq‡bi wb‡`kbv i‡q‡Q| G‡Z 848.73 jÿ UvKv e¨q Z_v 100% e¨q Kvh m¤úw`Z n‡q‡Q|

4.2 cKí msMn we‡kølYt civgkK †mev

cK‡íi µ‡qi †ÿ‡Î wKQ wePz¨wZ cwijwÿZ n‡q‡Q (4.1 `óe¨)| µ‡qi ‡ÿ‡Î we‡klfv‡e cK‡íi civgkK msMn we¯ÍwiZfv‡e cixÿv Kiv n‡q‡Q| civgkK msM‡ni `icÎ `wjj h_vh_fv‡e cYqb Kiv n‡q‡Q| civgkK †mevi A_vqb nq Gkxq Dbqb e¨vs‡Ki mvnv‡h¨| cK‡íi wewfb AsM ev¯Íevq‡b civgkK dvg wb‡qv‡Mi ms¯vb wQj| ms¯v‡b e¨e¯vcbv Dbqb KwiK¨jvg, cixÿv c×wZ ms¯«vi, gv`vmv wkÿv Dbqb BZ¨vw` wewfb wel‡q †gvU 92 Rb gv‡mi AvšÍRwZK civgkK †mev Ges 212 Rbgv‡mi †`kxq civgkK †mev AšÍf³ wQj| we‡klÁwfwËK Rbgv‡mi ms¯vbI we¯ÍwiZfv‡e cKí `wj‡j D‡jøL Kiv nq| cKí `wj‡ji ms¯vb AbhvqxB kU-wjw÷s‡qi Rb¨ AvMn cÎ (EOI) Avnevb Kiv nq| AvMn cÎ Avnev‡bi ZwiL 4.11.2006 Ges `wL‡ji ZwiL †`qv n‡qwQ‡jv 30.01.2007| AvMn cÎ `wL‡ji Rb¨ h_vh_ mgq †`Iqv n‡qwQj| AvMn cÎ weÁwß wZbwU cwÎKv, wmwcwUBD Ges Gkxq Dbqb e¨vs‡Ki I‡qemvB‡U cKvk Kiv n‡qwQ‡jv| civgkK wbevP‡bi Rb¨ 25.01.2007-G GKwU civgkK wbevPb KwgwU MwVZ nq hv‡Z ms¯v/gšYvj‡qi ewn‡i BAviwW, cv_wgK I MYwkÿv gšYvjq I RvZxq ivR¯ †ev‡Wi cwZwbwa AšÍf³ wQj| KwgwU MVb h_vh_ wQj| AvMn cÎ gj¨vqb †k‡l Gkxq Dbqb e¨vs‡Ki Ab‡gv`‡bi Rb¨ 9 Gwcj 2007-G Zv †ciY Kiv nq| wKQ †ÿ‡Î gvb cbe›Ub K‡i ZwjKvf³ dvgmg‡ni b¤i cwieZ‡bi Rb¨ Gkxq Dbqb e¨vsK 21 †g, 2007-G ms¯v‡K civgk c`vb K‡i| G mKj AvcwË Abhvqx ZwjKvf³ dvgmg‡ni gwKs Kiv nq| G‡Z m‡ev”P b¤iavixi †ÿ‡Î †Kvb cwieZb nqwb| wbevPb KwgwU 04.11.2007-Zwi‡L gj¨vqb mgvß K‡i| KwiMwi I Aw_K c¯Íve gj¨vqb †k‡l miKwi µq msµvšÍ Dc‡`óv cwil` KwgwU Gi wbKU GwU †ck Kiv nq| G KwgwU 12.02.2008 Zwi‡L c¯ÍvewU Ab‡gv`b K‡ib| AvMn cÎ Avnevb †_‡K `icÎ Ab‡gv`b chšÍ mgq jv‡M 15 gv‡mi wKQ †ekx|

civgkK †mevq AšÍf³ 4 Rb ˆe‡`wkK I 8 Rb ¯vbxq civgk‡Ki ‡hvM¨Zv hvPvB-evQvB Kiv n‡q‡Q| ZvQvov 4wU civgkK dv‡gi mgš‡q MwVZ civgkK †Mwôi cavb cwZôvbwU n‡”Q ÔG¨v‡mwwm‡qkb Ae K¨vbwwWqvb K‡j‡Rm (ACC)Õ hv we‡k h‡_ó L¨wZ m¤úb| civgkK †mevi AvIZvq m¤úb wkÿv e¨e¯vcbv Dbqb, cixÿv c×wZ ms¯«vi, gv`vmv wkÿvi Dbqb BZ¨vw` wel‡qi KvR h‡_ó gvb m¤úb| wW‡m¤i 2010-G civgkK `j‡bZvi c`Z¨vM Ges 5wU †ÿ‡Î ¯vbxq civgkK c` ïb¨ n‡q c‡o| G‡Z civgkK †mevi KvR kø_ n‡q c‡o| ZvQvov wewfb †ÿ‡Î gšYvjq/ms¯v chv‡q wm×všÍ Mn‡Y wej‡¤i Rb¨I civgkK Kv‡Ri

PovšÍ djvdj jv‡f wej¤ n‡qwQj| Gi djkæwZ‡Z wewfb †ÿ‡Î c×wZMZ Dbq‡bi mdj †c‡Z wKQUv wej¤ n‡qwQj|

AwaKš cKíwU‡Z cwkÿY, †mwgbvi Ges WK‡g›Ukb KvR¸‡jv ¸iæ‡Zi mv‡_ we‡ePbv Kiv n‡jI †Kvb †hvMv‡hvM we‡klÁ (Communication Specialist) wb‡qvM Kiv nqwb hv cK‡íi Kvhµg h_vh_ ev¯Íevq‡b evavi mwó K‡i‡Q| GgbwK civgkK †mevi Rb¨ gvV I Awdm chv‡q ‡Kvb c¨v‡bj civgkKI wQj bv|

cÂg Aa¨vq
cK‡íi D‡Ïk¨ AR‡bi Ae¯'v chv‡jvPbv

cÂg Aa¨vq

cK‡íi D‡Ïk¨ AR‡bi Ae¯v chv‡jvPbv

5.0 cK‡íi D‡Ïk¨ AR‡bi Ae¯v chv‡jvPbv

mviwY-14t cK‡íi D‡Ïk¨, jÿ¨gvÎv I ARb chv‡jvPbv

D‡Ïk¨	j¶¨gvÎv	ARb
(1) gva¨wgK wkÿv e¨e¯vcbvq ¯”QZv I Revew`wnZv wbwðZKi‡Yi gva¨‡g `ÿZv ewx-		
1.1.e¨e¯vcbvi `wqZ we‡K›`ªKiY|	1.1.1. gva¨wgK I D”P wk¶v (gvDwk) Awa`ßi, RvZxq wk¶vµg I cvV¨c¯ÍK †evW (NCTB) Ges cwi`kb I wbix¶v Awa`ß‡ii (DIA) gvV chv‡qi Awdmmg‡ni KvVv‡gv, cwiPvjbv I e¨e¯vcbv c×wZ chv‡jvPbv Ges mwbw`ó `wqZ Abhvqx c‡qvRbxq KgKZv wb‡qvM I Zv‡`i Kvhvejx we‡K›`ªKiY|	• gva¨wgK I D”P wk¶v (gvDwk) Awa`ß†ii Kvhc×wZ, e¨e¯vcbv Ges Awdm KvVv‡gv chv‡jvPbv ¯v‡c‡¶ 2009 mv‡ji g‡P mcwikgvjv c`vb Kiv n‡q‡Q | • gvDwk Awa`ß†ii e¨e¯vcbvi `wqZ we‡K›`ªKiY Kv‡Ri AMÖwZ mwaZ n‡q‡Q| • gvb wbqšY Z`viwK (MQA) c×wZ ˆZwi Kiv n‡q‡Q| • gva¨wgK I D”P wk¶v (gvDwk) Awa`ßi, RvZxq wk¶vµg I cvV¨c¯ÍK †evW (NCTB) Ges cwi`kb I wbix¶v Awa`ß‡ii (DIA) Kvhc×wZ, e¨e¯vcbv Ges Awdm KvVv‡gv 2012 mv‡j chv‡jvPbv Kiv n‡q‡Q|
	1.1.2. gvDwk Awa`ß†ii (DSHE) †K›`ªq chv‡qi I KgKZv‡`i we‡K›`ªKiY cwiKíbv ˆZwi Kiv|	• gvDwk Awa`ß†ii †K›`ªq chv‡qi KgKZv I Ab¨vb¨‡`i Rb¨ we‡K›`ªKiY cwiKíbv ˆZwi I Zvi ev¯Íevqb Kiv n‡q‡Q|
	1.1.3. `wU AvÂwjK wk¶v Awdm Ges PviwU †Rjv wk¶v Kg‡cø· wbgvY Ges c‡qvRbxq Avmevec Î c`vb Kiv|	• `wU AvÂwjK wk¶v Awdm Ges wZbwU †Rjv wk¶v Awdm wbgv‡Yi KvR m¤cb n‡q‡Q|
	1.1.4. we`¨vj‡qi Dbqb Ges KwZwfwËK gj¨vq‡b mn‡hwMZv Kivi R‡b¨ we`¨vjq e¨e¯vcbv KwgwU‡K cwk¶Y c`vb Kiv|	• we`¨vj‡qi Dbqb Ges KwZwfwËK gj¨vq‡b mn‡hwMZv Kivi R‡b¨ we`¨vjq e¨e¯vcbv KwgwU‡K 2012 mv‡ji Rvbqwi gv‡m cwk¶Y c`vb Kiv n‡q‡Q|
1.2. cwZôvbm g‡ni Awf_K ¯”QZv wbwðZKiY|	1.2.1. cwjwm mv‡cvU A¨vÛ cøwbs BDwbU (PSPU) †K wcGgwKDG (PMQA) BDwb‡U i¡cvšÍiKiY Ges we`¨vj†qi Kvhvejx ch‡e¶‡Yi Rb¨ bZb gvb wbqšY Z`viwK (MQA) c×wZ I BDwbU ˆZwii cwiKíbv Kiv|	• wcGmwcD (PSPU) †K wcGgwKDG (PMQA) BDwb‡U i¡cvšÍKiY Ges we`¨vj†qi Kvhvejx ch‡e¶‡Yi Rb¨ bZb gvb wbqšY Z`viwK (MQA) c×wZ I BDwbU ˆZwii KvR m¤cb n‡q‡Q|
	1.2.2. we`¨vjq wfwËK KwZwfwËK e¨e¯vcbv c×wZ†K (SPBMS) gvb wbqšY Z`viwK (MQA) c×wZi mv‡_ AšÍf³ Kiv|	• we`¨vj‡qi KwZwfwËK e¨e¯vcbv (SPBMS) c×wZ†K gvb wbqšY Z`viwK (MQA) c×wZi mv‡_ AšÍf³ Kiv n‡q‡Q |
	1.2.3. gvb wbqšY Z`viwK (MQA) c×wZ †_‡K cvß djvdj ZZxq c‡¶i gva¨‡g hvPvB Kiv|	• gvb wbqšY Z`viwK (MQA) c×wZ †_‡K cvß djvdj ZZxq c‡¶i gva¨‡g 2013 mv‡j hvPvB Kiv n‡q‡Q|
	1.2.4. we`¨vj‡qi KwZwfwËK e¨e¯vcbv c×wZi (SPBMS) Dci cwk¶Y c`vb I cwk¶Y DcKiY cbivq	• 2008 I 2009 mv‡j cvq 1400 Rb gvV KgKZv‡K cwk¶Y c`vb Kiv n‡q‡Q|

D‡Ïk¨	j¶¨gvÎv	ARb
	bZbfv‡e ˆZwi Kiv|	• GQvovI Rvbqvwi 2012 mv‡j 20,000 cavb wk¶K Ges 20,000 we`¨vjq e¨e¯vcbv KwgwUi m`m¨†K cwk¶Y †`Iqv n‡q‡Q| • †mB m‡½ ms‡kwaZ cwk¶Y DcKiY cwZ eQiB wc›U w`‡q me gva¨wgK we`¨vj‡q c`vb Kiv n‡q‡Q|
	1.2.5. gv`vmvi Pwn`v Abhvqx we`¨vj‡qi KwZwfwËK e¨e¯vcbv (SPBMS) c×wZi DcKiY ˆZwi Kiv |	• gv`vmvi Pwn`v Abhvqx we`¨vj‡qi KwZwfwËK e¨e¯vcbv (SPBMS) c×wZi DcKiY MnxZ n‡q‡Q|
	1.2.6. Kgc‡¶ 30 wU gv`vmvq we`¨vj‡qi KwZwfwËK e¨e¯vcbv c×wZ ceZb Kiv|	• 35 wU g‡Wj gv`vmvq 2009 mv‡j KwZwfwËK e¨e¯vcbv (PBM) c×wZi cix¶vgjK c‡qvM ïiæ nq| GiB avivevwnKZvq wW‡m¤i, 2013 mv‡j GKwU Kgkvjvq gva¨‡g gv`vmvq KwZwfwËK e¨e¯vcbv c×wZi DcKi‡Yi Dci PovšÍ wi‡cvU c¯Z Kiv nq|
	1.2.7. mvi‡`‡k BGgAvBGm (EMIS) Gi gva¨‡g Z_¨ msMn Kiv|	• gvDwk Awa`ß†ii AvIZvq 2012 mv‡j mKj wk¶v cwZôv‡bi Z_¨ GwU †`Iqvi gva¨‡g GKwU †eBRjvBb WvUv ˆZwi Kiv n‡q‡Q Ges GB AbjvBb WvUv‡eR cwZwbqZ nvjbvMv‡`i KvR Pj‡Q |
	1.2.8. BGgAvBGm (EMIS) Gi Dci PviwU wk¶v M‡elYvi KvR Kiv|	• Pjgvb Av‡Q|
	1.2.9. c_g eQi †_‡KB BGgAvBGm (EMIS) ewlK cwimsL¨vb wi‡cvU cKvk Kiv|	• 2012 mv‡ji cvß Z‡_¨i wfwË‡Z 2013 mv‡ji Gwc‡j c_gev‡ii gZ BGgAvBGm (EMIS) ewlK cwimsL¨vb wi‡cvU cKwkZ nq|
	1.3. gvDwk Awa`ßi Ges e¨vb‡eBm-Gi mv‡_ GIS ms‡hvM ¯vcb Kiv|	• gvDwk Awa`ßi Ges e¨vb‡eBm-Gi mv‡_ GIS ms‡hvM ¯vcb Kiv n‡q‡Q|
1.4. gvbe m¤ú` e¨e¯vcbv `pKiY|	1.4.1. KgKZv‡`i Kg weeiYx ˆZwi Kiv|	• mKj chv‡qi KgKZv‡`i Rb¨ Kg weeiYx ˆZwi Kiv n‡q‡Q|
	1.4.2. Kgx gj¨vqb I ch‡e¶Y c×wZ‡K bZbfv‡e mvRv‡bv|	• KgKZv‡`i Kv‡Ri AMMwZ ch‡e¶Y I gj¨vqb c×wZ cwigwRZ K‡i bZbfv‡e mvRv‡bv n‡q‡Q|
	1.4.3. gvbe m¤c` e¨e¯vcbv g¨vbqvj c¯Z Kiv|	• gvbe m¤c` e¨e¯vcbv g¨vbqvj c¯Z Kiv n‡q‡Q|
	1.4.4. gvbe m¤c` e¨e¯vcbvi mv‡\_ m¤c³ KgKZv‡`i Rb¨ RvZxq chv‡q cwk¶‡Yi e¨e¯v Kiv |	• gvbe m¤c` e¨e¯vcbvi mv‡\_ m¤c³ KgKZv‡`i RvZxq chv‡q cwk¶Y c`vb Kiv n‡q‡Q|
	1.4.5. gvbe m¤ú` e¨e¯vcbvi bZb c×wZ m¤c‡K Z\_¨ c`v‡bi Rb¨ mfvi Av‡qvRb Kiv|	• bZb c×wZ m¤c‡K mKj‡K AewnZ Kivi Rb¨ Z_¨ mfvi Av‡qvRb Kiv n‡q‡Q|
2. ***gva¨wgK wkÿvi ¸YMZ gvb evo×-***		
2.1. wkÿvµg cwigvRb|	2.1.1. lô †_‡K Aóg †kwY Ges GKv`k †\_‡K Øv`k †kwYi wk¶vµg chv‡jvPbv I cwigvRb Kiv|	• 2012 mv‡j lô †_‡K Øv`k †kwYi Rb¨ wk¶vµg chv‡jvPbv I cwigvRb Kivi KvR m¤cb n‡q‡Q|

D‡Ïk¨	j¶¨gvÎv	ARb
	2.1.2. wk¶K‡`i Rb¨ wk¶K mnvqK MvBW (lô †_‡K Øv`k ‡kwY) ˆZwi Kiv|	• lô †_‡K `kg ‡kwYi mKj wel‡qi Rb¨ wk¶vµg mnvqK g¨vbqvj ˆZwi Kiv n‡q‡Q hw`I GKv`k †_‡K Øv`k ‡kwYi g¨vbqvj c¯ZKi‡Yi KvR †mwmc (SESIP) cKí‡K c`vb Kiv n‡q‡Q|
	2.1.3. bZb cwigwRZ wk¶vµg m¤cwKZ mKj Z_¨ wk¶K‡`i AewnZKiY		• cwigwRZ wk¶vµg m¤cwKZ Z_¨ c`v‡bi KvR 2013 mv‡ji †deæqwi‡Z ïiæ n‡q‡Q Ges 18 wU †Rjvq GB Z_¨ weZi‡Yi KvR m¤cw`Z n‡q‡Q|
	2.1.4. lô †_‡K Øv`k †kwYi gv`vmv wk¶v e¨e¯vi wk¶vµg Dbqb Kiv|	• gv`vmvi wk¶vµg Dbq‡bi KvR 2011 mv‡ji †m‡Þ¤‡i Kiv n‡q‡Q Ges Zv wk¶v gšYvj‡qi KvQ †_‡K 2012 mv‡ji †deæqwi‡Z Ab‡gv`b jvf K‡i|
	2.1.5. gv`vmv wk¶K cwk¶Y Ges bZb wk¶vµ‡gi mv‡_ mswkøó mKj wk¶v DcKi‡Yi Dbqb mvab Kiv|	• gv`vmv wk¶K‡`i Rb¨ cwk¶Y DcKiY c¯ZKi‡Yi KvR 2012 mv‡j m¤cb n‡q‡Q Ges wk¶K‡`i 2013 mv‡ji †deæqwi†Z cwk¶Y c`vb Kiv n‡q‡Q|
	2.1.6. cwigwRZ wk¶vµg mKj‡K AewnZ|	• cwigwRZ wk¶vµg mKj‡K AewnZKiY Kivi KvR 2013 mv‡ji Rvbqwi †_‡K MnxZ nq|
	2.1.7. RvZxq wk¶vµg I cvV¨c¯ÍK †ev‡Wi (NCTB) KgKZv†`i `¶Zv evov†Z 20 R‡bi Rb¨ †`‡k D”P wk¶vi e¨e¯v Kiv|	• Zv‡`i Rb¨ 2012 mv‡ji b‡f¤‡i ¯í†gqv`x wel‡qi Dci ˆe‡`wkK cwk¶‡Yi e¨e¯v Kiv n‡qwQj|
	2.1.8. beg †_‡K `kg ‡kwYi Z_¨ I †hvMv‡hvM chw³ wel‡q cwigvRb Ges wk¶v DcKi‡Y cwieZb Avbqb Kiv|	• beg †_‡K `kg ‡kwYi Z_¨ I †hvMv‡hvM chw³ wel‡q cwigvRb Ges wk¶v DcKi‡Y cwieZb Avbq†bi KvR mm¤cb n‡q‡Q|
	2.1.9. cwigwRZ AvBwmwU (ICT) wel‡q wk¶K cwk¶Y c`vb Kiv|	• c_g chv‡q, 2009 mv‡j 400 Rb wk¶K‡K Ges wØZxq chv‡q, 2013 mv‡ji b‡f¤‡i 200 Rb wk¶‡Ki Rb¨ cwk¶‡Yi e¨e¯v Kiv n‡qwQj|
	2.1.10. cix¶vgjKfv‡e 20wU we`¨vj‡q Bs‡iwR, MwYZ I weÁvb wk¶vi Rb¨ B-jwYs c×wZ c‡qvM Kiv|	• cix¶vgjKfv‡e 20wU we`¨vj‡q Bs‡iwR, MwYZ I weÁvb wk¶vi Rb¨ B-jwbs c×wZ c‡qvM Kiv n‡q‡Q|
	2.1.11. gva¨wgK chv‡qi gv`vmv wk¶v e¨e¯v wb‡q M‡elYv Kiv|	• gva¨wgK chv‡qi gv`vmv wk¶v e¨e¯v wb‡q M‡elYvi KvR Kiv n‡q‡Q|
	2.1.12. evsjv‡`k gv`vmv wk¶v †ev‡Wi (BMED) `¶Zv gj¨vqb Kiv|	• evsjv‡`k gv`vmv wk¶v †ev‡Wi (BMED) `¶Zv gj¨vqb Kiv n‡q‡Q|
	2.1.13. evsjv‡`k gv`vmv wk¶v †evW‡K (BMED) kw³kvjxKiY I Gi mv‡_ mswkøó mKj ms¯vi Dbq‡bi cwiKíbv MnY Kiv|	• evsjv‡`k gv`vmv wk¶v †evW‡K kw³kvjxKiY I Gi mv‡_ mswkøó mKj ms¯vi Dbq‡bi cwiKíbv MnY Kiv n‡q‡Q	
	2.1.14. evsjv‡`k gv`vmv wk¶v †ev‡Wi (BMED) †÷K†nvìvi‡`i Rb¨ wk¶v md‡ii Av‡qvRb Kiv Ges	• GmBGmwWwc (SESDP) cKí †_‡K evsjv‡`k gv`vmv wk¶v †ev‡Wi KgKZv‡`i AvawbK gv`vmv wk¶v e¨e¯v m¤c‡K Rvbvi

D‡Ïk¨	j¶¨gvÎv	ARb
	†mB mv‡_ gv`vmv wk¶v e¨e¯'vi AvaywbKvqb Kiv|	Rb¨ we‡`‡k wk¶v md‡i cvVv‡bv n‡qwQj|
2.2. cixÿv c×wZ ms¯‹vi ev¯ÍevwqZ ‡b mnvqZv c`vb	2.2.1. cwiKwíZ cix¶v c×wZ ceZ‡bi Rb¨ cix¶vi ckcÎ c¯ZKvix Ges cix¶v wbqš‡Ki Rb¨ ToT †Uwbs Gi e¨e¯'v Kiv|	• 474,276 Rb wk¶K Ges 7,938 Rb ckcÎ c¯ZKvix Ges cix¶v wbqšK‡K cwk¶Y c`vb Kiv n‡q‡Q|
	2.2.2. D"P gva¨wgK cix¶v e¨e¯'vq cwieZb Avbqb Kiv|	• GmBGmwWwc (SESDP) cKí cix¶vgjK fv‡e gva¨wgK cix¶v e¨e¯'v cwieZ‡bi cvkvcwk D"P gva¨wgK cix¶v e¨e¯'v AvaywbKvq‡b mnvqZv c`vb K‡iwQj|
	2.2.3. gv`vmv I mggv‡bi gva¨wgK cix¶v e¨e¯'vi Dbqb Kiv|	• gva¨wgK cix¶v c×wZ cwieZ‡bi mv‡_ mgšq †i‡L mggv‡bi gv`vmv wk¶v e¨e¯'v†Z I cwieZb Avbv n‡q‡Q|
	2.2.4. gvóvi wWwM †Kv‡mi gva¨‡g gva¨wgK I D"P gva¨wgK wk¶v Awa`ß†ii (BISE) 15 Rb KgKZvi `¶Zv evov‡bv|	• Zv‡`i‡K 2012 mv‡j (†m‡Þ¤i-A‡±vei) ¯í‡gqv`x †Kv‡mi gva¨‡g `¶Zv evov‡bvi Rb¨ we‡`‡k cvVv‡bv n‡qwQj|
	2.2.5. gvDwk Awa`ß†ii cix¶vi gvb Dbq‡bi Rb¨ M‡elYv Kiv|	• gvDwk Awa`ß†ii 15 Rb KgKZv‡K gj¨vqb, cix¶v c×wZ Dbqb Ges GB m¤cwKZ Ab¨vb¨ welq‡qi Dci we‡klwqZ Ávb AR‡bi j‡¶¨ we‡`‡k ¯í mg‡qi Rb¨ Aa¨q‡b cvVv‡bv n‡qwQj|
2.3. wkÿv_x gj¨vqb c×wZ `pxKiY|	2.3.1. Iô †_‡K beg †kwYi wk¶K‡`i‡K cwk¶Y c`vb I cwk¶Y DcKiY mieivn Kiv|	• RvZxq wk¶vµg I cvV¨c¯ÍK †ev‡Wi (NCTB) gva¨‡g we`¨gvb KwZwfËK c×wZ‡Z cwieZb Avbv n‡q‡Q Ges cwk¶Y DcKiY c¯‡Z c‡qvRbxq mnvqZv c`vb Kiv n‡q‡Q|
	2.3.2. we`¨vjqwfËK gj¨vq†bi (SBA) Rb¨ RvZxq wk¶vµg I cvV¨c¯ÍK †ev‡Wi (NCTB) gva¨‡g we`¨vjqmg‡n mnvqZv c`vb Kiv|	• 38,545 Rb wk¶K‡K cwiewZZ we`¨vjqwfËK gj¨vqb (SBA) c×wZi Dci RvZxq wk¶vµg I cvV¨c¯ÍK †ev‡Wi (NCTB) gva¨‡g cwk¶Y c`vb Kiv n‡q‡Q|
	2.3.3. g‡Wj gv`vmvq †kwYwfËK gj¨vqb c×wZi c‡qvM Kiv|	• GmBGmwWwc (SESDP) cKí g‡Wj gv`vmvq we`¨vjqwfËK e¨e¯'vcbv c×wZ cix¶vgjK fv‡e c‡qvM K‡i‡Q|
	2.3.4. we`¨vjqwfËK gj¨vqb (SBA) c×wZi Dci Z\_¨ c`vb Kiv|	• GmBGmwWwc (SESDP) cKí mgM†`‡k we`¨vjqwfËK gj¨vqb (SBA) c×wZi Dci Z_¨ c`v‡bi KvR m¤cb K‡i‡Q|
3. ***gva¨wgK wkÿvq mK‡ji mg-AskMnY wbwðZKiY-***		
3.1. mweavewÂZ GjvKvq we`¨vjq ¯'vcb I IfvihµvD‡WW we`¨vj‡q AwZwi³	3.1.1. mweavewÂZ GjvKvq 56wU bZb we`¨vjq wbgvY Ges fZwKi Rb¨ miKwi ¯xKwZ c`vb|	• 64wU bZb we`¨vjq wbgvY Kiv n‡q‡Q|
	3.1.2. ewjKv‡`i Rb¨ 250wU IfvihµvD‡WW we`¨vj†q 2wU AwZwi³ †kwYK¶, †g‡q‡`i Rb¨ Avjv`v Uq‡j†Ui e¨e¯'v Ges Av‡mwbKg³ wbivc` cvbxq R‡ji mweav wbwðZ	• 249wU IfvihµvD‡WW we`¨vj‡q AwZwi³ †kwYK¶ wbgvY Kiv n‡q‡Q Ges 144wU we`¨vj‡q †g‡q‡`i Rb¨ Avjv`v Uq‡jU I Av‡mwbKg³ wUDeI‡qj c`vb Kiv n‡q‡Q|

D‡Ïk¨	j¶¨gvÎv	ARb
†kÖYKÿ wbgvY|	Kiv|	
	3.1.3. mieivewÂZ GjvKvq 1 eQ‡ii g‡a¨ 56wU bZb we`¨vjq wbgv‡Yi Rb¨ RvqMv wVK Kiv|	• GmBGmwWwc (SESDP) cKí mieivewÂZ GjvKvq 56wU AwZwi³ we`¨vjq wbgv‡Yi Rb¨ RvqMv wbevP‡bi KvR m¤cb K‡i‡Q|
	3.1.4. `B eQ‡ii g‡a¨ bZb we`¨vjq wbgv‡Yi KvR ïiæ Kiv|	• mieivewÂZ GjvKvq 56wU AwZwi³ we`¨vjq wbgv‡Yi KvR m¤cb n‡q‡Q	
	3.1.5. GK eQ‡ii g‡a¨ †g‡q‡`i Rb¨ wbgwZ Ifvi µvD‡WW we`¨vj‡q AwZwi³ mieav (AvmevecÎ, Kw¤cDUvi mvgMx, weÁvbvMv‡ii Rb¨ hšcwZ, †Ljvajvi mvgMx) cvIqvi ˆewkó¨mgn Povší Kiv|	• GmBGmwWwc'i (SESDP) gva¨‡g we`¨vj‡q AwZwi³ mieav (AvmevecÎ, Kw¤cDUvi mvgMx, weÁvbvMv‡ii Rb¨ hšcwZ, †Ljvajvi mvgMx) cvIqvi ˆewkó¨mgn Povší Kiv n‡q‡Q|
	3.1.6. GK eQ‡ii g‡a¨ AwZwi³ mieav (AvmevecÎ, Kw¤cDUvi mvgMx, weÁvbvMv‡ii Rb¨ hšcwZ, †Ljvajvi mvgMx) cvevi Rb¨ 250 wU we`¨vjq wbevPb Kiv|	• AwZwi³ mieav (AvmevecÎ, Kw¤cDUvi mvgMx, weÁvbvMv‡ii Rb¨ hšcwZ, †Ljvajvi mvgMx) cvevi Rb¨ 250 wU we`¨vjq wbevP†bi KvR m¤cb n‡q‡Q	
	3.1.7. 2 eQ‡ii g‡a¨ Abf¨wgK m¤cmviYKZ we`¨vj‡qi Dbq‡bi KvR ïiæ Kiv|	• GmBGmwWwc (SESDP) Avbf¨wgK m¤cmviYKZ we`¨vj‡qi Dbq‡bi KvR ïiæ K‡i‡Q|
	3.1.8. wk¶v‡¶‡Î mieivewÂZ GjvKvi DcRwZ QvÎ-QvÎx‡`i mg AskMnY wbwðZ Kiv|	• DcRwZ QvÎ-QvÎx‡`i Rb¨ gvbm¤§Z gva¨wgK wk¶v e¨e¯v wbwðZ Kivi Rb¨ GmBGmwWwc (SESDP) cKí mvwbw`ó wKQ c`‡¶c MnY K‡i‡Qj Ges cwigwRZ cwV¨µ‡g DcRwZ I bZwËK Rb‡Mvôxi mvs¯‹wZK BwZnvm I HwZn¨ AšÍf©³Ki‡Yi KvR m¤cb n‡q‡Q|
	3.1.9. `B eQ‡ii g‡a¨ †emiKwi gva¨wgK we`¨vj‡qi Dbq‡bi Rb¨ GKwU RvZxq †KŠkjMZ cwiKíbv ˆZwi Kiv		• RvZxq †KŠkjMZ cwiKíbv ˆZwi Kiv m¤e nqwb|
3.2. AwZ`wi` wkÿv_x‡`i DcewË c`vb|	3.2.1. 53 wU Dc‡Rjvi 30% evwjKv Ges 10% evjK‡K DcewË c`vb Kiv|	• cK‡íi ïiæ †_‡K 2823 wU we`¨vj‡q 1,201,151 Rb wk¶v_xi g‡a¨ (30% evwjKv Ges 10% evjK) †gvU 25.15 wgwjqb Wjvi weZiY Kiv n‡q‡Q	
	3.2.2. `wi` cwiev‡ii mšÍvb‡`i Rb¨ 1 eQ‡ii g‡a¨ (‡Q‡j Ges †g‡q) DcewË c`v‡bi kZ wVK Kiv|	• GmBGmwWwc (SESDP) `wi` cwiev‡ii mšÍvb‡`i (‡Q‡j Ges †g‡q) DcewË c`v‡bi kZ w`‡q‡Q|
	3.2.3. `B eQ‡ii g‡a¨ DcewË weZiY Kvhµg ch‡e¶‡Yi AvIZvq Avbv|	• GmBGmwWwc (SESDP) †Q‡j Ges †g‡q‡`i gv‡S DcewË weZi‡Yi Kvhvejx cwZwbqZ ch‡e¶Y Ki‡Q|
4. g‡Wj gv`vmv cwZôv|	4.1.1. 30wU †Rjvi c‡Z¨KwU‡Z 1wU K‡i g‡Wj gv`vmvi Dbqb Kiv|	• 30wU †Rjvq g‡Wj gv`vmvi Dbq‡bi K_v _vK‡jI cieZx‡Z Zv †e‡o 35 wU nq Ges Zvi g‡a¨ 33wU gv`vmvi Dbq‡bi KvR mgvß n‡q‡Q|
	4.1.2. GK eQ‡ii g‡a¨ 30wU g‡Wj gv`vmv wbgv‡Yi Rb¨ RvqMv wVK Kiv|	• GmBGmwWwc (SESDP) 30wU g‡Wj gv`vmv wbgv‡Yi Rb¨ RvqMv wbevP‡bi KvR m¤cb

D‡Ïk¨	j¶¨gvÎv	ARb
		K‡i‡Q|

lô Aa¨vq

cK‡íi SWOT we‡kølY

Iô Aa¨vq

cK‡íi SWOT we‡kølY

cK‡íi mej I `ejw`K, m‡hvM I SwK (SWOT) we‡kølY Kiv n‡q‡Q| cKí gj¨vqb Kgcwi Kíbvq †h mKj Z_¨-DcvË msMn Ges we‡køl‡Yi c¯Íve Kiv n‡q‡Q †m mKj Z_¨-DcvË msMn ceK we‡kølY K‡i cKíwUi mej I `ejw`K, m‡hvM I SwKmgn mbv³KiY: fwel¨‡Z GKB ai‡Yi cKí MnY I ev¯Íevq‡bi Rb¨ h‡_vch³ mcwik c`vb Kiv n‡q‡Q|

mviwY-15t cK‡íi mej I `ejw`K, m‡hvM I SwK (SWOT) we‡kølY

cK‡íi mej w`Kmgn (Strenghts)	cK‡íi `ej w`Kmgn (Weakness)
1. mwVK mg‡q cKí cwiPvjK wb‡qvM Kiv n‡qwQ‡jv; 2. cK‡íi †fŠZ AeKvVv‡gv wWRvBb (¯vbxq Kgkvjvq wbewPZ ¯‹j ev‡`) †gvZv‡eK Kiv n‡qwQ‡jv; 3. c‡qvRbxq A‡\_i ms¯vb Ges h\_vmg‡q A\_Qvo †`qv n‡qwQj; 4. cK‡íi c‡qvRb Abhvqx Rbej wb‡qvM Kiv n‡qwQj; 5. cK‡íi Kvhµg mwbw`ófv‡e mbv³ Kiv †M‡Q; 6. eQiwfwËK LvZIqvix ev‡RU Pwn`v I eivÏ c‡qvRb gwdK wQj; 7. evrmwiK Kg-cwiKíbv c¯Z I ev¯Íevqb Kiv n‡qwQj; 8. wbgvYKvix cwZôv‡bi ce AwfÁZv, Kvhÿgv I Aw_K mvg_¨ wQj; 9. cK‡íi AwaKvsk †ÿ‡ÎB we`¨vjq wbgv‡Yi Rb¨ c‡qvRbxq fwg cvIqv wM‡qwQj|	1. KgPvix wb‡qv‡Mi c‡i Rbe‡ji Kvhcwiwai e¨env‡ii wel‡q †Kvb †PKwj÷ wQj bv| GZØ wel‡q Z_v Revewn`wnZvi wel‡q †Kvb Kvhµg wQj bv; 2. cK‡íi civgkK wn‡m‡e wb‡qvwRZ wkÿv Kvhµg Dbq‡bi m‡½B RwoZ wQj wKš cK‡íi Ab¨vb¨ A‡½i R‡b¨ †hgb †Kvb cwKDig‡›U KgKZv‡K wb‡qvM †`Iqv nqwb A_P GB Lv‡Z †gvU cKí e¨‡qi 30% LiP nq; 3. †gvU 63wU AwWU AvcwËi 21wU (318 jÿ UvKv) GL‡bv wb®úwË nqwb; 4. cK‡íi ev¯ÍevqbKvjxb mg‡q gvÎ GKevi cwiexÿY (monitoring) Kvhµg cwiPwjZ n‡q‡Q; 5. DcewËi †ÿ‡Î wkÿv_x wbevP‡b cavb wkÿK I GmGgwm m`m¨‡`i †Kvb fwgKv wQj bv; 6. cvV¨µg I mRbkxj cÖwZi Ici c`vbKZ cwkÿ‡Yi mgq h‡_ó wQj bv; 7. cwiewZZ cvV¨µg wkÿK I wkÿv_x‡`i MvBW wbfiZv jÿ¨Yxqfv‡e Kgv‡Z cv‡i wb; 8. †ewki fvM wkÿv_x‡`i Kv‡Q cvV¨-c¯‡Ki fvIv KwVb g‡b n‡q‡Q;
cK‡íi m‡hvMmgn (Opportunities)	**cK‡íi SwKmgn (Threats)**
1. S‡i covi nvi Av‡Mi Zjbvq K‡g‡Q; 2.we`¨vj‡q wkÿv\_x‡`i Dcw¯wZi nvi ew× ‡c‡q‡Q; 3. gva¨wgK chv‡q wkÿv mgvcYx nvi ew× †c‡q‡Q; 4. gva¨wgK wk¶vq gwnjv wkw¶Kv‡`i AskMnY ew× †c‡q‡Q; 5. PvKwiiZ/ AvZ¥Kgms¯vbiZ wk¶v\_x‡`i nvi ew× †c‡q‡Q; 6. ‡g‡q‡`i evj¨ weevn K‡g‡Q; 7. wkÿv\_xiv B-jwbs mweav †c‡Z ïiæ K‡i‡Q; 8. IfviµvD‡WW we`¨vjqmg‡n wkÿv_x‡`i emvi cwie‡k ‰Zwi n‡q‡Q; 9. wKQ mxgvex×Zv ¯‡Ë I we`¨vjq¸‡jv‡Z Av‡mwbK g³ cwb I QvÎ-QvÎx‡`i Rb¨ Avjv`v Uq‡jU e¨e¯v wbwðZ n‡q‡Q; 10. mweavewÂZ GjvKvi wkÿv_x‡`i cK‡íi AvIZvq mnvqZv †`Iqv n‡q‡Q; 11. cvV¨µg I cixÿv c×wZ ms¯v‡ii Rb¨ `ÿ Rbej‡`i ‰e‡`wkK cwkÿY c`vb Kiv n‡q‡Q; 12. gvV chv‡q Awdmmg‡ni KvVv‡gv, cwiPvjbv I e¨e¯vcbv c×wZ, gvV Kvhµg Z`viwK I gvb wbqšY cwµqv Ges KgKZv wb‡qvM I ¯vbvšÍi Ges Zv‡`i Kvhvejx cK‡íi we‡K›`xKiY cwiKíbv Abhvqx ev¯Íevqb Kiv n‡q‡Q; 13. MQA Ges SPBMS c×wZi ev¯Íevqb wkÿvi gvb‡bvq‡b fwgKv	1. wKQ wKQ we`¨vj‡qi wbgvY KvR mwVK fv‡e bv nIqvi Kvi‡Y dvUj †`Lv w`‡q‡Q Ges Qv` w`‡q cvwb c‡o; 2. wbgvY mvgMx wnmv‡e e¨enZ i‡Wi †Kvb ‡U÷ Kiv‡bv nqwb Ges ewji e¨envi wQj Zjbvgj K fv‡e †ewk; 3. ¯vbxq Kgkvjvq wbewPZ we`¨vjqwUi †Kvb wkÿKB mRbkxj c×wZi Ici cwkÿY QvovB cvV`vb Pwj‡q hv‡”Qb; 4. wkÿKiv ck cYqb I cvV`v‡b MvBW eB‡qi e¨envi Ki‡Qb; 5. mRbkxj c×wZ mwVKfv‡e bv eSvi Kvi‡Y GL‡bv wKQ msL¨K wkÿv_x †KvwPs I cvB‡fU co‡Q|

†i‡L‡Q; 14. EMIS PvjKi‡Yi d‡j gvDwk Awa`ß‡ii e¨e¯vcbvi gv‡bvbqb I ¯”QZv wbwðZKiY, cwiKíbv cYqb I wkÿvi ¸YMZ gv‡bvbq‡b c‡qvRbxq Z_¨ e¨e¯vcbvi Kvhµg ev¯Íevqb m¤e n‡q‡Q; 15. cK‡íi c‡qvRbxq gvjvgvj ¯vbxqfv‡e msMn Kiv n‡q‡Q; 16. we`¨vjq wbgv‡Y ¯vbxq Rbej wb‡qvM Kiv n‡q‡Q; 17. GmGgwm m`m¨‡`i cwkÿY c`v‡bi d‡j we`¨vj‡qi Kvhµg †eMevb n‡q‡Q; 18. wkÿvi mvweK gvb Dbq‡b ¸iæZcY fwgKv †i‡L‡Q|	

Drmt ciwgkK `j

mßg Aa¨vq

cfve gj¨vqb mgxÿvi djvdj

mßg Aa¨vq

cfve gj¨vqb mgxÿvi djvdj

7.1 cwigvYMZ Z_¨ I DcvË‡i we‡klY

†m‡KÛwi GW‡Kkb †m±i †W‡fjc‡g›U c‡R± (SESDP) kxlK mgvß cK‡íi cfve gj¨vq‡bi j‡ÿ¨ gva¨wgK chv‡qi wkÿv cwZôvbmgn (we`¨vjq I gv`ªvmv) †_‡K 768 Rb‡K DËi`vZv wn‡m‡e wbevPb Kiv n‡q‡Q, †hLv‡b ‡gvU bgbvqb cwZôv‡bi msL¨v wQj 64wU| gjZt Z_¨ msM‡ni †¶‡Î Mv‡gi wk¶v cwZôvb¸‡jv‡KB †ewk cvavb¨ †`Iqv n‡q‡Q Z_v- †gvU wk¶v cwZôv‡bi 70% (441 wU) wQj Mv‡g/cZ¨šÍ AÂ‡j Aew¯Z Ges kn‡ii wk¶v cwZôvb msL¨v wQj 30% (199 wU)| GQvov, †h mKj wkÿv_xi mv¶vrKvi †bIqv n‡q‡Q Zv‡`i g‡a¨ QvÎx wQj 50% Ges QvÎ msL¨v wQj 50% Ges QvÎ-QvÎx Df‡qiB Mo eqm 14 eQi| AwaKš, mv¶vrKvi c`vbKvix wk¶v_x‡`i g‡a¨ †ewkifvMB (48.1% Z_v 308 Rb) wQj `kg †kwYi wk¶v_x| GQvov Ab¨vb¨ †kwYi wk¶v_x‡`i g‡a¨ h_vµ‡g-beg †kwYi 42.1% (269 Rb), Aóg †kwYi 8.4% (54 Rb) Ges mßg †kwYi 1.4% (9 Rb) wk¶v_x wQj| GLv‡b D‡jøL¨ †h, †ewkifvM wk¶v_x beg I `kg †kwYi nevi d‡j Zv‡`i KvQ †_‡K wk¶v cwZôv‡bi mweeK wPÎ m¤c‡K mwVK Z_¨ Z‡j Avbv m¤e n‡q‡Q| Ab¨w`‡K wkÿK‡`i wkÿvMZ †hvM¨Zv we‡køl‡Y †`Lv hvq †h, 56% wkÿK ¯vZK cvk K‡i‡Qb Ges Aewkó 44% cvm †Kvm (wWwM) cvk K‡i wkÿKZv †ckv Pwj‡q hv‡”Qb| wb‡¤ mgxÿv †_‡K cvß djvdjmgn cK‡íi D‡Ïk¨ Abhvqx eYbv Kiv n‡jv|

D‡Ïk¨-1t gva¨wgK wkÿv e¨e¯vcbvq ¯”QZv I Revew`wnZv wbwðZKi‡Yi gva¨‡g `ÿZv ew×-

♦ e¨e¯vcbvi `wqZ we‡K›`xKiY

Av`vj‡Zi gvgjvi Kvi‡Y gv‡V chv‡q h_vh_fv‡e gwmK †c‡g›U AWv‡ii (MPO) we‡K›`xKiY e¨e¯vcbv ev¯Íevqb Kiv m¤e nqwb, Ze Zv cK‡íi djvd‡j †Kvb ai‡Yi weiæc cfve †d‡j bvB| cK‡íi AvIZvq e¨e¯vcbvi `wqZ I we‡kl KZe¨mgn we‡K›`xKiY mdjfv‡e ev¯ÍewqZ n‡q‡Q| GgbwK gvV chv‡q Awdmmg‡ni KvVv‡gv, cwiPvjbv I e¨e¯vcbv c×wZ, gvV Kvhµg Z`viwK I gvb wbqšY cwµqv Ges KgKZv wb‡qvM I ¯vbvšÍi Ges Zv‡`i Kvhvejx cK‡íi we‡K›`xKiY cwiKíbv Abhvqx ev¯Íevqb Kiv n‡q‡Q|

♦ cwZôvbmg‡ni Avw_K ¯”QZv wbwðZKiY

GB cK‡íi AvIZvq GKwU gvb wbqšY Z`viwK c×wZ (MQA) ˆZwi Kiv n‡q‡Q, hvi mvnv‡h¨ we`¨vjq I wbewPZ gv`ªvmvi AMMwZi gvb gj¨vqb Kiv m¤e n‡q‡Q| gva¨wgK I D”P gva¨wgK wk¶v (gvDwk) Awa`ßi Z`viwK I gvb wbqšY cwµqv‡K we`¨vj‡qi KwZwfwËK e¨e¯vcbv c×wZi (SPBMS) mv‡_ mgwšZ K‡i‡Q †hLv‡b bxwZMZ mnvqZv, we`¨vjq ch‡e¶Y I gvb wbqšY cwµqv‡K cvavb¨ †`qv n‡q‡Q|

G-QvovI gva¨wgK ¯Í‡ii wkÿv Kvhµg cwiPvjb e¨e¯vq ¯”QZv Avbq‡bi gva¨‡g Revew`wnZv wbwðZKi‡Yi j‡ÿ¨ Z_¨ chw³i h_vh_ c‡qvM I ev¯Íevqb G cK‡íi GKwU ¸iæZcY c`‡ÿc| gvDwk Awa`ß‡ii e¨e¯vcbvi gv‡bvbqb I ¯”QZv wbwðZKiY, cwiKíbv cYqb I wkÿvi ¸YMZ gv‡bvbq‡b c‡qvRbxq Z_¨ e¨e¯vcbvi j‡ÿ¨ G cK‡íi AvIZvq gvDwk Awa`ß‡ii Rb¨ GKwU I‡qe-‡eBRW BGgAvBGm (Education Management Information System-EMIS) M‡o †Zvjv n‡qwQ‡jv| Rvbv hvq, GwU RvZxq wkÿv bxwZ 2010 Ges evsjv‡`k miKv‡ii B-Mf‡bÝ bxwZgvjvi mv‡_ msMwZcY| G KgmwPi AvIZvq gvDwk Awa`ß‡ii

Rb¨ www.emis.gov.bd I‡qe †cvUvj ˆZwi Kiv n‡q‡Q Ges gvDwki BGgAvBGm †m‡j GKwU WvUv †m›Uvi ¯'vcb Kiv n‡q‡Q| GB I‡qe †cvUv‡ji gva¨‡g gvV chv‡qi Awdmmn wkÿv cwZôvb †_‡K Ab-jvB‡b c‡qvRbxq Z_¨ msMn I nvjbvMv` Kiv n‡"Q| KgKZv‡`i g‡Z, GwU cYv½iæ‡c ev¯ÍevqZ n‡j ÔCostless Paperless Process' Gi GKwU D`vniY n‡Z cv‡i| wkÿv msµvšÍ c‡qvRbxq wewfbœ Z_¨ GB I‡qe †cvUvj †_‡K †h †Kvb ¯'vb †_‡K msMn Kiv hv‡e| BGgAvBGm †cvUv‡ji K‡¤úv‡b›Umgn n‡jv- Institutional Management System, On-line MPO Processing and Management, Training Management, Message Communication, Project Management (Management, Monitoring, Evaluation and Proposal Management), Performance Based Management (PBM), Human Resource Management/Employee Management, Employee Monitoring Management and Employee Payroll, Document Archiving Management, Inventory Management, Library Management and Personal Data Sheet (PDS).

♦ gvbe m¤ú` e¨e¯'vcbv `pxKiY

gvDwk Awa`ß‡ii eZgvb AMv‡bvMvg 1983 mv‡j Gbvg KwgwUi wi‡cv‡Ui wfwË‡Z MwVZ| cieZx wZb `k‡K gvDwk Awa`ß‡ii Aaxb¯' ¯'‹j-K‡jR-gv`ªvmvq A‡bK bZb welq I c` evwo cvIqvq Awa`ß‡ii Kv‡Ri cwiwa, A_%bwZK m¤ú³Zv I `vq-`wqZ evwo †c‡j I Rbej KvVv‡gv‡Z ¸iæZcY †Kvb cwieZb Avbv nqwb| Gi cvkvcwk ¸YMZ gvb evwoi j‡ÿ¨ †K›`xq I gvV chv‡q Rbej KvVv‡gv‡Z cwieZb mvab wQj mg‡qi `vwe| G Kvi‡Y gvDwk Awa`ßimn gva¨wgK wkÿv mswkøó wewfbœ `ß‡ii KgÿgZv evwoi j‡ÿ¨ GmBGmwWwcÔi gva¨‡g †K›`' n‡Z gvV chvq chšÍ †gvU 860 Rb KgPvix‡K wb‡qvM †`qv n‡q‡Q hvi g‡a¨ 595 Rb ciæl I 182 Rb (20%) bvix wewfbœ ai‡Yi c‡` KgiZ Av‡Qb| Z‡e, †mwm‡ci (SESIP) avivewnKZvi mv‡_ mgšq †i‡L GB mKj `¶ I AwfÁ KgPvix‡`i cieZx‡Z wb‡qvM c`vb Kiv m¤e nqwb|

Ab¨w`‡K, †m‡KÛvwi GW‡Kkb †m±i †W‡fjc‡g›U c‡R± (GmBGmwWwc)-Gi AvIZvq gvDwk Awa`ß‡ii `ÿZv evwo I Kvhµg AwaKZi MwZkxj Kivi j‡ÿ¨ cwiPvjK (K‡jR I ckvmb), gvDwk Awa`ß‡ii wb‡`kbvq wnDg¨vb wi‡mvm g¨v‡bR‡g›U (GBPAviGg) BDwbU 2008 mv‡ji Gwcj gv‡m hvÎv ïiæ K‡i| GBPAviGg-Gi gva¨‡g 27Zg wewmGm (mvaviY wkÿv) K¨WvW‡i wb‡qvMcvß KgKZv‡`i Lmov K¨wiqvi cø¨vbs c¯'Z Ges gvDk Awa`ß‡ii AvIZvaxb †emiKwi ¯'‹j, K‡jR, gv`ªvmvi wkÿK I KgPvix‡`i PvKixi Lmov bxwZgvjv cYq‡bi KvR mdj fv‡e m¤úbœ n‡q‡Q|

♦ ˆe‡`wkK cwk¶Y I wk¶v mdi

`ÿ Rbej M‡o †Zvjvi j‡ÿ¨ G cK‡íi AvIZvq ˆe‡`wkK cwkÿY I wkÿv mdi Kiv n‡q‡Q| gvDwk Awa`ß‡ii Z_¨ Abhvqx, GB cKí gva¨‡g †gvU 170 Rb (67 Rb ˆe‡`wkK †Uwbs Ges 103 Rb wk¶v mdi) KgKZv‡K ˆe‡`wkK cwk¶Y I wk¶v md‡i cvV‡bv n‡q‡Q| ˆe‡`wkK cwk¶Y Ges wk¶v mdi 12 wU wewfbœ ev¯Íe‡Pi gva¨‡g KvbvWv, Pvqbv, B‡›`v‡bwkqv, wdwjcvBb, _vBj¨v‡Û c`vb Kiv n‡qwQj Ges gva¨wgK wk¶v e¨e¯'vi Dbœqb I e¨e¯'vcbv msµvšÍ 9 wU welq GB cwk¶‡Yi AvIZvf³ wQj| ˆe‡`wkK cwk¶Y gjZ wKQ wbw`ó wel‡qi Dci ¯í I ga¨‡gqv`x M‡elYvi Rb¨ Av‡qvRb Kiv n‡qwQj| Ab¨w`‡K, wk¶v md‡ii D‡Ïk¨ wQj we‡`‡k mswkøó ms¯'vi mv‡_ AwfÁZv wewbgq Kiv| cK‡íi AvIZvq ev¯ÍevwqZ ˆe‡`wkK cwkÿY/wkÿv md‡ii Z_¨ wb¤iæct mviwY-16t ˆe‡`wkK cwkÿY

µwgK	welq	‡`‡ki bvg	cwkÿY	‡gqv`	AskMnYKvixi msL¨v (Rb)
1.	‡W‡fjwcs †m‡KÛwi GW‡Kkb	KvbvWv	wkÿv mdi	10 w`b	06
2.	‡W‡fjwcs †m‡KÛwi GW‡Kkb	KvbvWv		10 w`b	07
3.	gwbUwis GÛ †KvqvwjwU Gm¨‡iÝ Bb †m‡KÛwi GW‡Kkb	wdwjcvBb		12 w`b	15
4.	gwbUwis GÛ †KvqvwjwU Gm¨‡iÝ Bb †m‡KÛwi GW‡Kkb	wdwjcvBb		12 w`b	14
5.	†W‡fj‡g›U Ae gv`vmv GW‡Kkb	B‡›`v‡bwkqv		12 w`b	16
6.	¯‹j wWRvBb GÛ Kb÷vKkb	gv‡jwkqv		12 w`b	10
7.	†W‡fj‡g›U Ae gv`vmv GW‡Kkb	B‡›`v‡bwkqv			15
8.	B‡dKwUf BDR Ae BGgAvBGm Bb GW‡Kkb g¨v‡bR‡g›U	_vBj¨vÛ		12 w`b	12
9.	‡W‡fjwcs †m‡KÛwi GW‡Kkb	_vBj¨vÛ		12 w`b	08
10.	I‡qe Gwcø‡Kkb wWRvBb, †W‡fjc‡g›U GÛ †gb‡U‡bÝ	KvbvWv	cwkÿY	18 w`b	10
11.	cixÿv Dbqb	_vBj¨vÛ		30 w`b	16
12.	wkÿvµg †W‡fjc‡g›U	_vBj¨vÛ		30 w`b	25
13.	gwbUwis GÛ †KvqvwjwU Gm¨‡iÝ	Pxb		12 w`b	16
				‡gvU=	170

Drmt GmBGmwWwc eK‡jU

D‡Ïk¨-2t gva¨wgK wkÿvi ¸YMZ gvb ew×-

♦ wkÿvµg cwigvRb

†mwmc cK‡íi AvIZvq mgwšZ wk¶vµ‡gi Dbqb n‡qwQj Ges RvZxq wk¶vµg I cvV¨c~¯ÍK †ewW (GbwmwUwe) Gi mvnv‡h¨ lô †_‡K `kg †kYxi Rb¨ wk¶vµ‡gi cwieZb I cwigvR‡bi KvR m¤cb n‡q‡Q| cwiewZZ cvV¨µg hv‡Z `¶Zv ˆZwi, wj½wfËK Ávb c`vb Ges mgmvgwqK cwZ‡hwMZvcY wk¶ve¨e¯vi mv‡_ mvgÄm¨cY nq †mBw`‡K ¸iæZ¡vivc Kiv n‡q‡Q| GmBGmwWwc cKí †_‡K 1| mswkøó cvV¨µg mnvqK wb‡`wkKv Ges wk¶K cwk¶Y MvBWjvBb ˆZwi Kiv n‡q‡Q, 2| 542,216 Rb wk¶K, GbwmwUwe Ges Gi mv‡_ mswkøó mKj cvV¨µg Dbqb KgPvix‡`i cwk¶Y c`vb Kiv n‡q‡Q| gjZ Pjgvb †mwmc cK‡íi mv‡_ mgšq †i‡LB GB cK‡í cvV¨µ‡gi Dci cwk¶Y c`vb Kiv n‡q‡Q| GmBGmwWwc cK‡íi AvIZvq gvbm¤§Z cvV¨µg ceZ‡bi Rb¨ GbwmwUwe'i gvbe m¤c` Dbq‡bi †¶‡Î ¸iæZ¡‡ivc Kiv n‡q‡Q hv‡Z Zviv wk¶vi ¸YMZ gvb Dbq‡b Z_v cvV¨µ‡gi KvhKix Dbqb I ev¯Íevqb, cwk¶Y Ges M‡elYv †¶‡Î Ae`vb ivL‡Z cv‡i| GiB avivewnKZvq, GmBGmwWwc cKí †_‡K GbwmwUwe'i cKí mswkøó 25 Rb KgKZvi Rb¨ we‡klwqZ wel‡qi Dci ˆe‡`wkK cwk¶‡Yi e¨e¯v Kiv n‡qwQj hv‡Z Zviv cvV¨µ‡gi Dbqb I cwigvR‡b fwgKv ivL‡Z cv‡i|

♦ *wk¶v‡¶‡Î Z_¨ chw³i e¨envi*

gva¨wgK wk¶vi ¸YMZ gvb ewׇi j‡¶¨ GmBGmwWwc cKíwU we`¨vjqmg‡ni AeKvVv‡gvMZ Dbq‡bi cvkvcwk AvBwU wk¶vi DcKiY I mieivn K‡iwQj| GQvovI Kw¤cDUvi j¨ve e¨env‡ii wel‡q cwZwU we`¨vj‡qi 20 Rb K‡i wk¶K‡K (Bs‡iwR, MwYZ I weÁvb welqmn) wbR wbR we`¨vj‡q 06 w`be¨vcx welq wfwËK Content Development- Gi Dci cwk¶Y c`vb Kiv nq| cieZx av‡c cK‡í KgiZ †cvMvgviMY Rb-RjvB 2010-G cwZwU we`¨vjq cwi`kb K‡i 02/03 w`be¨vcx Bs‡iwR, MwYZ I weÁvb wel‡qi wk¶KMY‡K Content Development wel‡q mnvqZv c`vb K‡ib| we`¨vjqmg‡ni wk¶KMY‡K Kw¤cDUvi j¨ve e¨env‡i Avil `¶ K‡i Zj‡Z  cKí Kvhvjq †_‡K wewfb mgq B-jwbs cvBjwUs we`¨vjqmg‡ni cwZôvb cavb I mswkøó wk¶KMY‡K wewfb welq †hgb †ewmK Kw¤cDUvi †Kvm, GWfvÝ Kw¤cDUvi †Kvm BZ¨w` wel‡qi Dci cwk¶Y c`vb Kiv n‡qwQj (***Z_¨mÎt*** cwiKíbv I A_ DBs, GmBGmwWwc Ges BBwW, wcwmAvi)| wb‡¤ B-jwbs wel‡q mgxÿvq cvß djvdj eYbv Kiv n‡jv (mviwY-17) |

mviwY-17t wkÿv cwZôv‡bi AvBwmwU m¤úwKZ Z_¨ I wkÿv_x‡`i gZvgZ

AvBwmwU m¤úwKZ Z_¨	wkÿv_x‡`i gZvgZ				‡gvU
	n¨v		bv		
	msL¨v	kZvsk	msL¨v	kZvsk	
‡Zvgv‡`i we`¨vj‡q we`¨r Av‡Q wKbv?	620	96.9	20	3.1	640 (100)
we`¨vj‡q Kw¤úDUvi e¨env‡ii m‡hvM Av‡Q wK?	439	70.8	181	29.2	620 (100)
_vK‡j B›Uvi‡bU e¨envi Kiv hvq wKbv?	281	22.8	339	77.2	439 (100)
‡Zvgv‡`i we`¨vj‡q Kw¤úDUvi wel‡q wkÿK Av‡Q wKbv?	487	76.0	153	24.0	640 (100)
‡Zvgv‡`i we`¨vj‡q gvwëwgwWqvi e¨envi nq wK?	344	78.3	95	21.7	439 (100)
Zwg wK Kw¤úDUvi I B›Uvi‡bU e¨envi Ki‡Z cv‡iv?	257	40.2	383	59.8	640 (100)

Drmt mgxÿv, 2017

mgx¶vq AwaKvsk (96.9%) wk¶v_x Zv‡`i we`¨vj‡q we`¨r ms‡hvM Av‡Q Ges gvÎ 3.1% wk¶v_x we`¨vj‡q we`¨r ms‡hvM †bB  e‡j Rwb‡q‡Q| ZvQvov, 70.8% wk¶v_x Zv‡`i we`¨vj‡q Kw¤cDUvi e¨env‡ii m‡hvM Av‡Q e‡j Rvbv‡j I, 29.2% wk¶v_x Kw¤cDUvi e¨env‡ii †Kvb m‡hvM †bB e‡j Rwb‡q‡Q| Aciw`‡K, 22.8% wk¶v_x we`¨vj‡q B›Uvi‡bU e¨envi nq Ges 77.2% wk¶v_x we`¨vj‡q B›Uvi‡bU e¨envi nq bv e‡j Rvbvq| AwaKš, †ewkifvM (76%) wk¶v_x we`¨vj‡q Kw¤cDUvi wel‡q Avjv`v wk¶K Av‡Q e‡j Rvbv‡j I 24% wk¶v_x we`¨vj‡q Kw¤cDUvi wel‡q Avjv`v †Kvb wk¶K †bB e‡j Z_¨ c`vb K‡iQ|| ïa ZvB bq, AwaKvsk (78.3%) wk¶v_xi Kv‡Q Z_¨ cvIqv †M‡Q, Zv‡`i we`¨vj‡q  gvwëwgwWqvi e¨envi Av‡Q Ges 21.7% wk¶v_xi we`¨vj‡q gvwëwgwWqv e¨envi †bB| mgx¶vi Z_¨ †_‡K Avil cwiMwYZ nq †h, D‡jøL‡hvM¨ msL¨K (59.8%) wk¶v_x Zv‡`i we`¨vj‡q B›Uvi‡bU e¨envi bv Ges 40.2% wk¶v_xi we`¨vj‡q B›Uvi‡bU e¨envi Ki‡Z cv‡i (mviwY-17)|

cK‡íi AvIZvq cvß B-jwYs mnvqZvmgn m¤c‡K wk¶K‡`i gZvgZ mviYx-18 †Z eYbv Kiv n‡jv -

mviwY-18t cK‡íi AvIZvq cvß B-jwbs mnvqZvmgn (n=128)

B-jwbs mweavmgn	wkÿ‡Ki msL¨v	kZvsk
Kw¤úDUvi j¨ve ˆZwi	45	35.1
IT DcKiY mieivn	42	32.8
wkÿK cwkÿY	78	61.0
B›Uvi‡bU	38	29.6
gvwëwgwWqv	70	54.6
mnvqZv cvqwb	36	28.1

wk¶v cwZôvbmg‡n AvBwmwUi AvIZvq we`¨gvb mweavmgn, cvß B-jwYs mnvqZvmgn Ges B-jwbs DcKi‡Yi Pwn`v m¤úwKZ gZvgZ m¤§wbZ wk¶KM‡Yi KvQ †_‡KI †bqv n‡qwQj| †mLv‡b AwaKvsk wk¶KB e‡jwQ‡jb Zv‡`i we`¨vjq D³ KgmPxi Aax‡b GKwaK mweav †c‡qwQj †hgb- wk¶K cwk¶Y (61.0%), gvwëwgwWqv (54.6%), Kw¤cDUvi j¨ve (35.1%), AvBwU DcKiY (32.8%), B›Uvi‡bU (29.6%) BZ¨vw`| AwaKš, †ewkifvM wk¶K (63.3%) B- jwbs Gi Rb¨ cvß DcKiYmgn we`¨vj‡qi Rb¨ h‡_ó bq e‡j Rvwb‡q‡Qb Ges 28.1% wk¶K e‡j‡Qb, Zv‡`i we`¨vjq GmBGmwWwc cK‡íi AvIZvq †Kvb B-jwbs DcKiY mnvqZv cvqwb (mviYx-11)|

mgx¶vq Avi I †`Lv hvq, wk¶Kiv j¨v‡e wk¶v_x‡`i Kw¤cDUvi wkLv‡bvi Rb¨ GKwaK †KŠk†ji mvnvh¨ wb‡q _v‡Kb| †hgb- AwaKvsk wk¶K (85.8%) `jxqfv‡e wk¶v_x‡`i Kw¤cDUvi wk¶v c`vb K‡i _v‡Kb| Aciw`‡K, wKQ wKQ we`¨vj‡q wk¶K (51%) j¨v‡e wb‡R K‡i †`Lvb Ges wKQ we`¨vj‡q wk¶v_xiv (16.3) wb‡RivB GKKfv‡e Kw¤cDUvi e¨envi K‡i _v‡K e‡j I cvß djvd‡j †`Lv hvq (mviwY 19)|

mviwY-19t wkÿK‡`i g‡Z j¨v‡e wkÿv_x‡`i Kw¤cDUvi wkLv‡bvi †KŠkj (n=92)

gZvgZ	wkÿ‡Ki msL¨v	kZvsk
GKKfv‡e	15	16.3
`jxqfv‡e	79	85.8
wk¶K K‡i †`Lvb	47	51.0

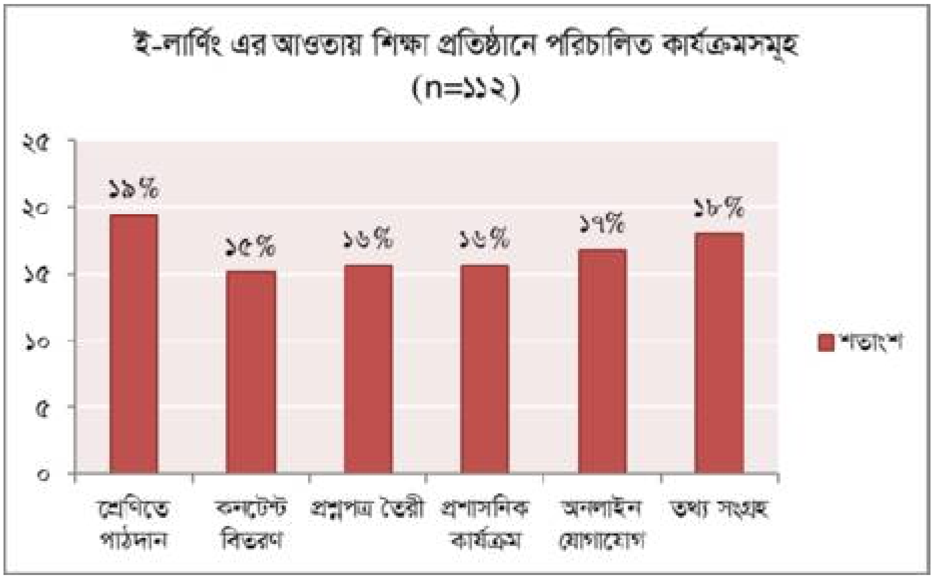
GKwaK DËi Drmt mgxÿv, 2017

mviwY-20t B-jwbs Gi AvIZvq wkÿKiv ‡h mKj weI‡q cwkÿY †c‡qwQj (n=128)

cwkÿYmgn	wk¶‡Ki msL¨v	kZvsk
‡ewmK Kw¤úDUvi †Kvm	72	56.2
GWfvÝW Kw¤úDUvi Gwcø‡Kkb †Kvm	21	16.4
Content Development	81	63.2
cvqwb	18	14.0

GKwaK DËi Drmt mgxÿv, 2017

cK‡íi AvIZvq wk¶Kiv GKwaK cwk¶Y †hgb-Content Development (63.2%), †ewmK Kw¤cDUvi †Kvm (56.2%), GWfvÝW Kw¤úDUvi Gwcø‡Kkb †Kvm (16.4%) †c‡qwQ‡jb| Ab¨w`‡K, †Kvb cwk¶Y cvbwb Ggb wk¶‡Ki msL¨v 14% (mviwY 20)|



Drmt mgxÿv, 2017

wPÎ- 1t B-jvwbs Gi AvIZvq wkÿv cÖwZôv‡b cwiPvwjZ Kvhµgmgn

D‡jøL¨ †h, B-jvwbs mweav e¨enviKv‡i wk¶Kiv Zv‡`i wk¶v cÖwZôv‡b GKwaK Kvhµg cwiPvwjZ K‡i _v‡K †hgb-‡kÖwY‡Z cvV`vb (19%), Z_¨ msMÖn (18%), AbjvBb †hvMv‡hvM (17%), ckvmwbK Kvhµg I ckcÎ ˆZwi (16%) Ges Kb‡U›U weZiY (15%) (wPÎ-1)|

B-jvwbs welqK ch©‡eÿY I chv©‡jvPbvt miRwg‡b ch©‡eÿY Ges `jxq Av‡jvPbvq AskMnYKvix wkÿKiv e‡j‡Qb, c`vbKZ Kw¤úDUv‡ii †ewkifvMB c‡qvRbxq iÿYv‡eÿ‡Yi (maintenance) Afv‡e bó n‡q †M‡Q| G¸‡jv †givgZ Kivi †Kvb `ÿ (technician) †jvKej I A‡_©i †Kvb ms¯’vb G cK‡íi AvIZvq wQ‡jv bv| GgbwK B-jvwbs cwiPvjbvi Rb¨ we`¨vj‡q Kw¤úDUvi wel‡q ‡¯úkvjvBRW ‡Kvb wkÿK †bB| d‡j wkÿv_©xiv Kw¤úDUvi j¨ve e¨env‡i †Zgb m‡hvM cvq bv| Ab¨w`‡K A‡bK ciÿvZb g‡W‡ji/KbwdMv‡ik‡bi Kw¤úDUvi nIqvq A‡bK AvawbK fvm©‡bi c‡qvRbxq G¨wcø‡Kkb e¨envi Kiv hvq bv| cvkvcvwk Kw¤úDUvi j¨v‡e B›Uvi‡bU e¨env‡ii Rb¨ ivDUvi _vK‡jI B›Uvi‡bU ms‡hvM A‡bK we`¨vj‡q †bB ej‡jB P‡j| A‡bK we`¨vj‡q wkÿKiv wbR D‡`¨v‡M Ges wKQ wKQ we`¨vjq wkÿv_©x‡`i KvQ †_‡K wd wb‡q B-jvwbs e¨e¯’v mPj ‡i‡L‡Q|G-QvovI wkÿK‡`i c`vbKZ 6w`‡bi cwkÿY I AvBwmwU DcKiY †gv‡UI B-jvwbs cwiPvjbvi Rb¨ chvß wQ‡jv bv e‡j Zviv g‡b K‡ib|

♦ **_cixÿv c×wZ ms¯‹vi_**

wkÿv_©x gj¨vq‡bi †ÿ‡Î mbvZbx gL¯'wbfi, Awbfi‡hvM¨ Ges mvgÄm¨nxb cixÿv c×wZ‡Z wkÿv_©xi cKZ †gav gj¨vqb m¤¢e wQj bv| G Kvi‡Y gva¨wgK chv‡q wkÿv_©x‡`i cKZ †gav gj¨vqb, gL¯'wbfiZv I bKj ceYZv nv‡mi j‡ÿ¨ GmBGmwWwc KZK cixÿv c×wZ ms¯‹v‡ii c`‡ÿc MnxZ nq Ges bZb ai‡Yi GKwU gj¨vqb ‡KŠkj ev c×wZ Pvj Kiv nq hv mRbkxj ckc×wZ bv‡g cwiwPZ| evsjv‡`‡ki 8wU mvaviY wkÿv‡ewW I evsjv‡`k gv`vmv wkÿv‡ewW-Gi cixÿv c×wZ Dbq‡bi Rb¨ SESIP-Gi AvIZvq 2003 mv‡j gva¨wgK I D”P gva¨wgK wkÿv‡ewW, XvKvq Aew¯Z evsjv‡`k cixÿv Dbqb BDwbU (BEDU) cwZwôZ nq hv 2007 mvj †_‡K GmBGmwWwcÕi AvIZvq KvR K‡i hv‡”Q|

e¨vcKfv‡e AbmZ Bloom's Taxonomy Abhvqx mRbkxj ckc×wZ ew×ewËK ev Cognitive Domain Gi AvIZvf³| GB ew×ewËK †Wv‡gBb Gi 06 wU ¯Íi i‡q‡Q [Ávb (Knowledge), Abaveb (Undestanding), c‡qvM (Aplication), we‡kølY (Analysis), ms‡kølY (Synthesis) Ges gj¨vqb

(Evaluation)]| mRbkxj ck c×wZ‡Z G QqwU ¯Í‡ii †k‡li 3 wU GKwÎZ K‡i 4 wU ¯Í‡i [Knowledge, Undestanding, Aplication, Higher ability (D”PZi `¶Zv)] Kwg‡q Avbv n‡q‡Q, †hb G 4 wU ¯Í‡ii gva¨‡g m¶g Ges Kg m¶g wk¶v_x©‡`i gv‡S cv_K¨ wbiƒcY Kiv hvq| †`‡ki we`¨gvb cix¶v e¨e¯'vi chv©‡jvPbv Ges ewnwe©‡k AbmZ c×wZ mg‡ni mv‡_ Zjbvi gva¨‡g G c×wZ c¯Íve Kiv nq| BEDU-SESDP Gi ZËveav‡b G bZb gj¨vqb †KŠkj Ges Gi m¤ve¨Zv I Dc‡hvwMZv wb‡q mgM evsjv‡`k Gi 49 wU wjW ¯‹‡j 10 nvRvi wk¶v_x©i Dci 23 wU wel‡q cix¶vgjKfv‡e c‡qvM Kiv nq| GB cix¶vgjK c‡qv‡Mi djvdj BwZevPK cvIqv hvq| cieZx©‡Z miKvi GB c×wZ gva¨wgK I D”P gva¨wgK chv©‡q c‡qvM Kivi wm×vš— †bq| djkwZ‡Z evsjv‡`k cix¶v Dbqb BDwbU (BEDU) mRbkxj ck c×wZ‡Z ckcÎ cYqb, cwi‡kvab I gj¨vqb wel‡q wk¶K cwk¶K†`i (Master Trainer) cwk¶‡Yi Rb¨ SSC I HSC chv©‡q wewfb wel‡q g¨vbqvj c¯ZZ I cwk¶Y cwiPvjbv I gwbUwis chv©‡q cwk¶Y ZËveavb K‡iwQj| mviv †`‡k †gvU cvq 442,001 Rb wewfb wel‡qi ‡kwYwk¶K‡K mRbkxj ckc×wZi Dci cwk¶Y c`vb Kiv n‡qwQj (***Z_¨mÎt GmBGmwWwc eK‡jU, wcwmAvi)***| gva¨wgK chv©‡q wkÿv cwZôv‡b mRbkxj ck c×wZ I cvV¨µg m¤úwKZ Z_¨ I wkÿv_x©‡`i gZvgZmgn wb‡Pi mviYx‡Z (mviYx-21) I wP‡Î (wPÎ-2) eYbv Kiv nj-

mviwY-21t gva¨wgK chv©‡q wkÿv cwZôv‡b ck c×wZ I cvV¨µg m¤úwKZ Z_¨ I wkÿv_x©‡`i gZvgZ

ck c×wZ I cvV¨µg m¤úwKZ Z_¨	wkÿv_x©‡`i gZvgZ				‡gvU
	n¨v		bv		
	msL¨v	kZvsk	msL¨v	kZvsk	
mRbkxj ck eS‡Z Amweav nq wK?	221	34.5	419	65.5	640 (100)
mRbkxj ck bv eS‡j wkÿK-wkwÿKv Zv ewS‡q †`b wK?	636	99.4	4	0.6	640 (100)
mRbkxj ck Avil fv‡jvfv‡e †evSvi Rb¨ †Zvgv‡`i wK cvB‡fU co‡Z nq?	383	59.8	257	40.2	640 (100)
cPwjZ cvV¨µ‡gi gva¨‡g †Zvgiv wK RvZxq HwZn¨ I Kwó m¤c‡K h_vh_fv‡e Rvb‡Z cvi‡Q?	597	93.3	43	6.7	640 (100)
cwiewZZ cvV¨µ‡g cvV¨c¯ÍK¸‡jv †Zvgvi Kv‡Q AvKlYxq g‡b nq wKbv?	604	94.4	36	5.6	640 (100)
h_vh_fv‡e cvV`v‡bi gva¨‡g ¯‹‡ji mKj wk¶K cvV¨µg wbw`ó mg‡q †kl Ki‡Z cv‡ib wKbv?	590	92.2	50	7.8	640 (100)

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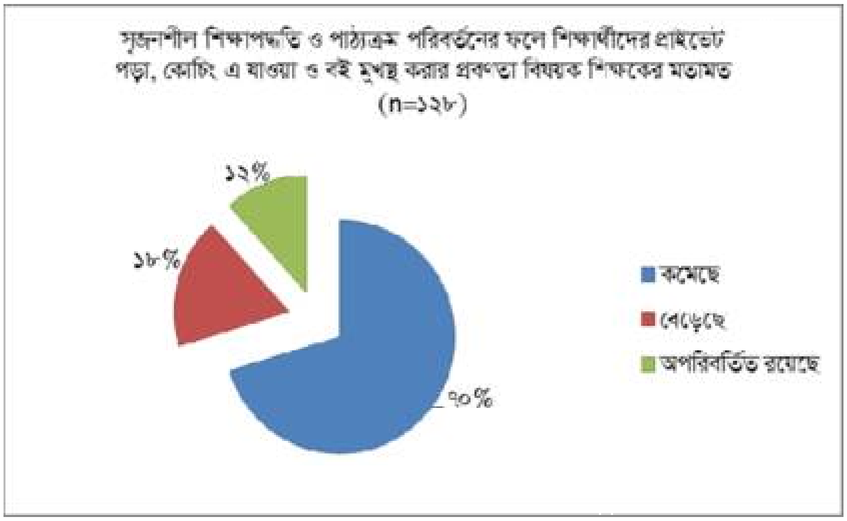
mgx¶v †_‡K †`Lv hvq †h, †ewkifvM wk¶v_x©‡`i (65.5%) mRbkxj ck eS‡Z †Kvb Amweav nq bv Ges A‡a‡KiI Kg 34.5% wk¶v_x© e‡j‡Q, mRbkxj ck eS‡Z Zv‡`i mgm¨vi m¤§Lxb n‡Z nq| Aciw`‡K, cvq me (99.4%) wk¶v_x© e‡j‡Q mRbkxj ck bv eS‡Z cvi‡j wk¶Kiv Zv‡`i‡K fvj K‡i ewS‡q †`b Ges gvÎ 0.6% wk¶v_x©i g‡Z, wk¶Kiv mRbkxj ck fvj K‡i ewS‡q †`b bv| ZvQvov, A‡a‡Ki †ewk wk¶v_x©B (59.8%) †hLv‡b mRbkxj ck fv‡jvfv‡e eSvi Rb¨ cvB‡fU co‡Z nq e‡j‡Q , †mLv‡b AwaKvsk wk¶KivB (70%) g‡b K‡ib mRbkxj ckc×wZi d‡j wk¶v_x©‡`i cvB‡fU cov, †KwPs G hvIqv I eB gL¯ Kivi ceYZv K‡g‡Q| Abw`‡K, 18% wk¶K Gi g‡Z GB ceYZv †e‡o‡Q Ges 12% g‡b K‡ib Zv AcwiewZZ i‡q‡Q|



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wPÎ- 2t mRbkxj wk¶vc×wZ I cvV¨µg cwieZ‡bi d‡j wk¶v_x‡`i cvB‡fU cov, †KvwPs G hvIqv I eB gL¯ Kivi ceYZv welqK wkÿ‡Ki gZvgZ

`jxq Av‡jvPbv (FGD) Ges †Rjv I Dc‡Rjv chv‡qi gj Z_¨`vZvMY I (KII) g‡b K‡ib mRbkxj ck c×wZi d‡j wk¶v_x‡`i cvB‡fU cov I †KvwPs G hvevi ceYZv K‡g‡Q| wKš, ¯vbxq Kgkvjvq AskMnYKvix wk¶v_xiv Rvbvq †h, Zviv we`¨vj‡q mRbkxj cVc×wZ m¤c‡K fv‡jvfv‡e Ávbjvf Ki‡Z cvi‡Q bv Ges Zv fv‡jvfv‡e †evSvi Rb¨ cvB‡f†U †h‡Z n‡"Q| Kgkvjvq Zviv mRbkxj cVc×wZ fv‡jvfv‡e bv eS‡Z cvivi KviY wn‡m‡e †kYxK‡¶ AwZwi³ wk¶v_x‡`i Dcw¯wZ‡K `vqx K‡i‡Q| j¶¨Yxq †h, wk¶v_xiv mgx¶v Ges Kgkvjvq †h gZvgZ c`vb K‡i‡Q Zv chv‡jvPbv Ki‡j GdwRwW, ‡KAvBAvB Ges wk¶K‡`i KvQ †_‡K cvß Z‡_¨i g‡a¨ wfbZv cwijw¶Z nq|

Ab¨w`‡K, cPwjZ cvV¨µg RvZxq HwZn¨ I Kwó jvj‡b mnvqK e‡j wk¶K (97.7) I wk¶v_xi (93.3%) gZvg‡Zi mvgÄm¨Zv j¶¨ Kiv †M‡Q Ges †mB m‡½ Zv wk¶v_x‡`i wPšÍvkxj I weÁvb gb¯‹ K‡i Zj‡Z mvnvh¨ Ki‡Q e‡j cvq me wk¶K (96.1%) g‡b K‡ib| ïa ZvB bq, AwaKvsk (96.1%) wk¶KB g‡b K‡ib mRbkxj ck c×wZ wk¶v_x‡`i †gaweKv‡k mnvqK fwgKv ivL‡Q| AwaKš, cwiewZZ cvV¨µ‡g cvV¨c¯ÍK¸‡jv †ewkifvM (98.4%) wk¶v_x I wk¶K†`i (93.8%) Kv‡Q AvKlYxq g‡b n‡j I LeB KgmsL¨K wk¶v_x (5.6%) I wk¶K (6.3%) cvV¨c¯ÍK¸‡jv †gv‡UI AvKlYxq bq e‡j‡Qb GQvovI `jxq Av‡jvPbv (GdwRwW) Ges †Rjv I Dc‡Rjv chv‡qi gj Z_¨`vZv (‡KAvBAvB) Ges ¯vbxq Kgkvjvq AskMnYKvix mK‡jB GKgZ n‡q‡Qb cwiewZZ I cwigwRZ wk¶vµg, cvV¨c¯ÍK Ges mRbkxj ckc×wZ ceZ‡bi d‡j wk¶vi gvb DbZ n‡q‡Q, wk¶v_xiv weÁvb gb¯‹ n‡"Q Ges cPwjZ cvV¨c¯ÍK¸‡jv RvZxq HwZn¨ I Kwó m¤c‡K h_vh_ ÁvbvR‡b mnvqK fwgKv ivL‡Q (mviwY-21, 22 I wPÎ-2)|

cwiewZZ cvV¨µ‡g cvV¨c¯ÍK m¤ú‡K civgkK `‡ji ch‡eÿYt পরিবর্তিত নতুন বই প্রায় চার কোটি ২৬ লাখ শিক্ষার্থীর হাতে তুলে দেওয়া হয়েছে ১ জানুয়ারি, 2017| G mKj cvV¨eB‡q ‡h mKj µwU bR‡i G‡m‡Q Zv wb¤i/ct

ষষ্ঠ শ্রেণির বাংলা পাঠ্যপুস্তক চারুপাঠ থেকে এস ওয়াজেদ আলীর ‘রাঁচি ভ্রমণ’ বাদ পড়েছে। যুক্ত হয়েছে সৈয়দ মুজতবা আলীর ‘নীল নদ আর পিরামিডের দেশ’। সানাউল হকের কবিতা ‘সভা’ বাদ পড়েছে, যুক্ত হয়েছে জসীমউদ্দীনের ‘আসমানী’। আনন্দপাঠ থেকে বাদ পড়েছে সত্যেন সেনের গল্প ‘লাল গরুটা’, যুক্ত হয়েছে মুহম্মদ শহীদুল্লাহ’র ‘সততার পুরস্কার’। এনসিটিবি সভার সিদ্ধান্তে ভ্রমণ কাহিনী ও গল্পের পরিবর্তন হয়েছে বলে জানা যায়। তবে কবিতার পরিবর্তন হয়েছে ট্রাই-আউট রিপোর্ট ও বিশেষজ্ঞ কমিটির সুপারিশের ভিত্তিতে।

সপ্তম শ্রেণির বাংলা বই সপ্তবর্ণার গদ্যে হাবীবুল্লাহ বাহারের ‘মরু ভাস্কর’ যুক্ত হয়েছে এবং দ্রুতপঠন আনন্দপাঠ বই থেকে শরৎচন্দ্রের ‘লালু’ বাদ পড়েছে এনসিটিবি সভার সিদ্ধান্তে।

অষ্টম শ্রেণির বাংলা সাহিত্য কণিকা থেকে কাজী নজরুল ইসলামের একটি গদ্য বাদ নিয়ে নতুন একটি যুক্ত হয়েছে ট্রাই-আউট রিপোর্ট ও বিশেষজ্ঞ কমিটির সুপারিশে। ট্রাই-আউট রিপোর্টের ভিত্তিতে তিনটি পদ্য বাদ পড়েছে। তার জায়গায় একটি পদ্য যুক্ত করা হয়েছে বিশেষজ্ঞ কমিটির রিপোর্টের ভিত্তিতে, কিন্তু দুটি পদ্য কায়কোবাদের ‘প্রার্থনা’ ও কালিদাশ রায়ের ‘বাবুরের মহত্ব’ যুক্ত করা হয়েছে ২০১৬ সালের ২০ আগস্ট অনুষ্ঠিত এনসিসিসি সভার সিদ্ধান্তে। বাংলা দ্রুতপঠন আনন্দপাঠ থেকে উপেন্দ্রকিশোর রায় চৌধুরীর ‘রামায়ণ-কাহিনী’ (আদিকাণ্ড) বাদ পড়েছে।

নবম শ্রেণির বাংলা বই মাধ্যমিক বাংলা সাহিত্য থেকে একটি গদ্য ও পাঁচটি কবিতা বাদ পড়েছে এবং পাঁচটি কবিতা যুক্ত হয়েছে এনসিসিসি সভার সিদ্ধান্তে। বাদ পড়া ভ্রমণ কাহিনীটি হচ্ছে সঞ্জীবচন্দ্র চট্টোপাধ্যায়ের ‘পালামৌ’ এবং কবিতা হচ্ছে জ্ঞানদাসের ‘সুখের লাগিয়া’, ভারতচন্দ্রের ‘আমার সন্তান’, লালন শাহর ‘সময় গেলে সাধন হবে না’, রঙ্গলাল বন্দ্যোপাধ্যায়ের ‘স্বাধীনতা’ ও সুনীল গঙ্গোপাধ্যায়ের ‘সাঁকোটা দুলছে’। যুক্ত হয়েছে শাহ মোহাম্মদ সগীরের ‘বন্দনা’, আলাওলের ‘হাম্দ’, আব্দুল হাকিমের ‘বঙ্গবাণী’, গোলাম মোস্তফার ‘জীবন বিনিময়’ ও কাজী নজরুল ইসলামের ‘উমর-ফারুক’।

নবম শ্রেণির বইয়ে মোতাহার হোসেন চৌধুরীর প্রবন্ধ ‘লাইব্রেরি’ ও সুভাষ মুখোপাধ্যায়ের ‘মে দিবসের কবিতা’ যুক্ত হয়েছে বিশেষজ্ঞ কমিটির সুপারিশে। এই দুটি লেখা আগে সপ্তম শ্রেণির বইয়ে ছিল। এ ছাড়া রুদ্র মুহম্মদ শহিদুল্লাহর ‘খতিয়ান’ কবিতার পরিবর্তে ‘মিছিল’ যুক্ত হয়েছে।

এদিকে পাঠ্যপুস্তকের নতুন বইয়ের আরো কিছু বিষয়ও নজরে এসেছে। যেমন- প্রথম শ্রেণির বাংলা বইয়ে বর্ণপরিচয়ে ‘ও’তে ‘ওড়না চাই’ বিষয়টি নিয়ে বিতর্ক উঠেছে। জেন্ডারের বিষয়টি এখানে লঙ্ঘিত হয়েছে। একজন ছাত্র কেন ওড়না চাইবে। তা ছাড়া, ওড়না কেন প্রয়োজন, একজন শিক্ষার্থী জানতে চাইলে শিক্ষক এর কী উত্তর দেবেন—ফেসবুকে একজন এ প্রশ্ন করেছে। বানান ভুল নিয়েও কথা উঠেছে। পঞ্চম শ্রেণির বইয়ে ‘ঘোষণা’ বানান ‘ঘোষনা’, ‘সমুদ্র’ বানান ‘সমুদ’ লেখা হয়েছে। তৃতীয় শ্রেণির হিন্দু ধর্মশিক্ষা বইয়ের শেষ পৃষ্ঠায় ইংরেজি নীতিবাক্য লেখা হয়েছে ভুল বানানে। কাউকে কষ্ট দিও না-র ইংরেজি লেখা হয়েছে, Do Not Heart Anybody। প্রথম শ্রেণির বাংলা বইয়ে ছবি দিয়ে দেখানো হয়েছে ছাগল নাকি গাছে উঠে আম খায়। তৃতীয় শ্রেণির বাংলা বইয়ে কুসুমকুমারী দাশের ‘আদর্শ ছেলে’ কবিতায় ‘আমাদের দেশে হবে সেই ছেলে কবে’ পঙক্তির বদলে লেখা হয়েছে ‘আমাদের দেশে সেই ছেলে কবে হবে’। কবিতার চতুর্থ লাইনে ‘মানুষ হইতে হবে-এই তার পণ’-এর ‘হইতে’ শব্দটিকে পাল্টে লেখা হয়েছে ‘হতেই’। নবম লাইনে ‘সে ছেলে কে চায় বল কথায়-কথায়’-এর ‘চায়’ শব্দটির বদলে লেখা হয়েছে ‘চাই’। পঞ্চদশ লাইনে ‘মনে প্রাণে খাট সবে শক্তি কর দান’-এর ‘খাট’ এর বদলে লেখা হয়েছে ‘খাটো’। আর কবিতাটির একাদশ থেকে চতুর্দশ লাইনই উধাও।

অষ্টম শ্রেণির গল্পের বই আনন্দপাঠ নিয়েও প্রশ্ন উঠেছে। বইটিতে একটিও মৌলিক গল্প নেই। সাতটি গল্পের সব কটিই বিদেশি লেখকদের লেখার অনুবাদ। গল্পগুলোর মধ্যে রয়েছে আরব্য উপন্যাস অবলম্বনে ‘কিশোর কাজী’, মার্ক টোয়েনের ‘রাজকুমার ও ভিখারির ছেলে’, ড্যানিয়েল ডিফোর ‘রবিনসন ক্রুশো’, ফরাসি ঔপন্যাসিক মহাকবি আবুল কাশেম ফেরদৌসীর ‘সোহরাব রোস্তম’, উইলিয়াম শেকসপিয়ারের ‘মার্চেন্ট অব ভেনিস’, ওয়াশিংটন আরবি রচিত গল্প অবলম্বনে ‘রিপভ্যান উইংকল’ ও লেভ তলস্তয়ের ‘সাড়ে তিন হাত জমি’।

mviwY-22t mRbkxj ckc×wZ I cwiewZZ cvV¨µg Ici wkÿK‡`i gZvgZ

wkÿK‡`i gZvgZ	wkÿK‡`i gZvgZ				‡gvU
	n¨v		bv		
	msL¨v	kZvsk	msL¨v	kZvsk	
mRbkxj ckc×wZ wk¶v_x‡`i †gawewKv‡k mnvqK wKbv?	123	96.1	5	3.9	128 (100)
mRbkxj ck cYqb m¤c‡K we`¨vj‡qi mKj wk¶K Rv‡bb wKbv?	123	96.1	5	3.9	128 (100)
GB cK‡íi AvIZvq wk¶vµg cwigvRb I ms‡kvab wk¶v_x‡`i wk¶vR‡b I cvV`vb c×wZ‡K mnRZi K‡i‡Q wKbv?	127	99.2	1	0.8	128 (100)
h_vh_fv‡e cvV`v‡bi gva¨‡g ¯‹‡ji mKj wk¶K cvV¨µg wbw`ó mg‡q †kl Ki‡Z cv‡ib wKbv?	115	89.8	13	10.2	128 (100)
cvV¨c¯Í‡Ki fvlv wk¶v_xiv wK mn‡R eS‡Z cv‡i?	126	98.4	2	1.6	128 (100)
cwiewZZ cvV¨µ‡g cvV¨c¯ÍK¸‡jv wk¶v_x‡`i Kv‡Q AvKIYxq g‡b nq wKbv?	120	93.8	8	6.3	128 (100)
cwiewZZ cvV¨µ‡g cvV¨ c¯Í‡Ki welqe¯ wk¶v_x‡`i wPšÍvkxj I weÁvb gb¯‹ K‡i Zj‡Z mvnvh¨ K‡i wKbv?	123	96.1	5	3.9	128 (100)
cPwjZ cvV¨µg wK wk¶v_x‡`i RvZxq HwZn¨ I Kwó jvj‡b mnvqK fwgKv cvjb Ki‡Q?	125	97.7	3	2.3	128 (100)

Drmt mgxÿv, 2017

gjZ AwaKvsk wk¶K (96.1%) mRbkxj ck cYqb m¤c‡K Rv‡bb e‡j Rvbv‡jI 3.9% wk¶K D³ welq AeMZ bq e‡j mgx¶vq †`Lv †M‡Q| G‡¶‡Î, †Rjv I Dc‡Rjv chv‡qi gj Z_¨`vZvMY (‡KAvBAvB) g‡b K‡ib wk¶Kiv B‡Zvg‡a¨B mRbkxj ckcÎ cYq‡b Af¨¯Í n‡Z †c‡i‡Qb| mRbkxj c×wZi c‡e wk¶KMY †Kej cvV¨eB I wm‡jevm wbfi wQ‡jb| wKš eZgv‡b Zviv m¤cY cvV¨eB m¤c‡K aviYv jvf K‡i‡Qb hv wk¶v_x‡`i mRbkxjZv weKv‡k mnvqZv Ki‡Q| Z‡e Zviv GUvI e‡jb †h, GLbI A‡bK wk¶K mRbkxj c‡ki evmÍevq‡b `¶ n‡q DV‡Z cv‡ibwb| Aciw`‡K, D‡jøL‡hvM¨ msL¨K wk¶v_x (92.2%) I wk¶K (89.8%) g‡b K‡ib h_vh_fv‡e cvV`v‡bi gva¨‡g we`¨vj‡qi mKj wk¶K cvV¨µg wbw`ó mg‡q †kl Ki‡Z cvi‡Qb Ges 10.2% wk¶K I 7.8% wk¶v_x Zv h_vmg‡q †kl n‡"Q bv e‡j Rwb‡q‡Qb (mviwY 22)|

`jxq Av‡jvPbv (GdwRwW) Ges ¯vbxq Kgkvjvq AskMnYKvix mK‡jB AwfgZ e¨³ K‡ib †h, cix¶v ïiæ nevi Av‡MB wk¶Kiv wbw`ó mg‡qi g‡a¨B cvV¨µg Z_v wm‡jevm †kl K‡i †`b hvi d‡j wk¶v_xiv Zv‡`i cvV¨c¯ÍK m¤c‡K cYv½ aviYv cv‡"Q Ges fv‡jvfv‡e c¯wZ wb‡q cix¶v †`qvq djvdjI Av‡Mi Zjbvq fv‡jv n‡"Q|

mviwY-23t gva¨wgK chv‡q wkÿv cwZôv‡b mRbkxj c×wZ‡Z KwVb welq m¤úwKZ wkÿK I wk¶v_x‡`i gZvgZ

welqmgn	wk¶v_x		wk¶K	
	msL¨v	kZvsk	msL¨v	kZvsk
c`v_	100	15.5	7	5.8
MwYZ	330	51.7	93	72.5
ivmqb	58	9.0	8	6.0
Bs‡iwR	52	8.2	6	4.4
D"PZi MwYZ	47	7.3	2	1.9
mvaviY weÁvb	53	8.3	12	9.4
‡gvUt	640	100.00	128	100.00

* eÜbxi g‡a¨ mviYx‡Z c`Ë welq wk¶‡Ki DË‡ii gvb wb‡`k K‡i

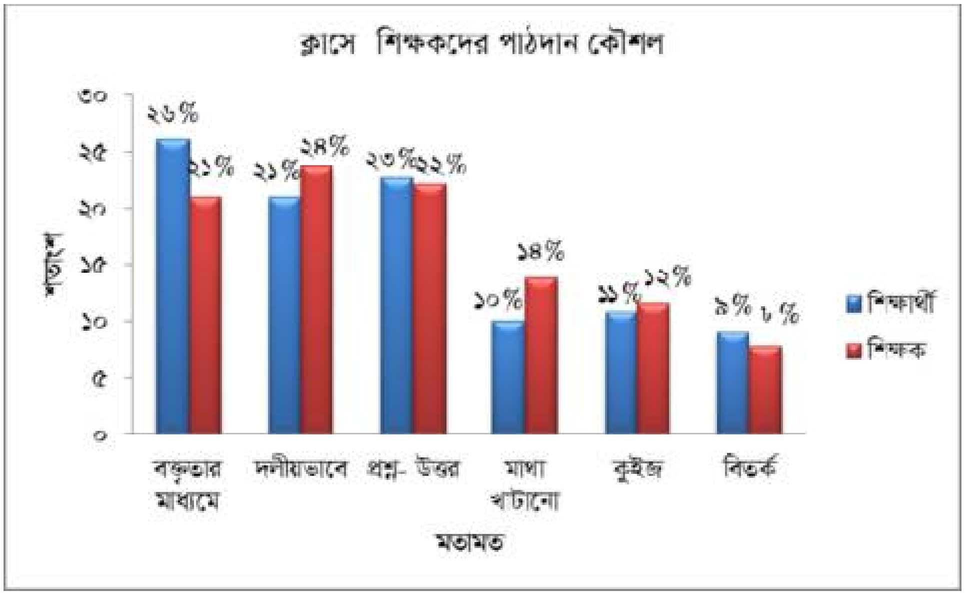
Drmt mgxÿv, 2017

mgx¶vq cvß wk¶K (72.5%) I wk¶v_x‡`i (51.7%) gZvgZ we‡kølY Ki‡j †`Lv hvq mRbkxj c×wZ‡Z wk¶v_xiv MwYZ wel‡q †ewk `ej| GQvovI MwY‡Zi ci wk¶v_x‡`i Kv‡Q c`v_ weÁvb (15.5%) Ges imvqb

(9%) KwVb e‡j g‡b n‡j I wk¶Kiv g‡b K‡ib wk¶v_xiv (9.4%) mvaviY weÁv‡bB Lvivc djvdj K‡i _v‡K| mRbkxj c×wZ‡Z Ab¨vb¨ `‡eva¨ welq¸‡jv n‡jv Bs‡iwR I D"PZi MwYZ (mviwY 23)| D‡jøL¨ mgxÿvq †gvU wkÿK‡`i g‡a¨ cZ¨šÍ AÂ‡ji we`¨vjqmg‡n 30% weÁvb, 30% MwYZ, 40% Bs‡iwR wel‡q cwkÿY ‡c‡qwQ‡jb| hv wkÿv_x‡`i Pvwn`vi Zjbvq A‡bK Kg e‡j civgkK `j g‡b K‡ib| we‡kl K‡i †h mKj wkÿK mswkøó wel‡q bZb wkÿKZvq bZb wb‡qwRZ n‡q‡Qb Zv‡`i‡K I cwkÿ‡Yi AvIZvq Avbv `iKvi| cvkvcvwk Av‡iv AwaKZi wkÿvMZ †hvM¨Zv m¤úb‡`i wkÿKZv †ckvq Avbvi Rb¨ c‡qvRbxq c`‡ÿc †bIqvI `iKvi|

`jxq Av‡jvPbv (GdwRwW), †Rjv I Dc‡Rjv chv‡qi gj Z_¨`vZv (‡KAvBAvB) I ¯vbxq chv‡qi Kgkvjvq AskMnYKvix wk¶K, Awf fveK I wk¶v_xiv cvq GKB AwfgZ †`b †h, wk¶v_xiv MwYZ I Bs‡iwR‡Z Ab¨vb¨ wel‡qi †P‡q Lvivc djvdj K‡i _v‡K| GgbwK ckc×wZ cYq‡b GL‡bv Zviv MvBW eB‡qi mnvqZv †bb Ges wkÿv_x‡`i DrmvwnZ K‡ib| GQvovI evsjvq mRbkxj ckc×wZi c‡qvM †ek KwVb e‡j GB wel‡qB wk¶v_xiv Zjbvgj K Kg b¤i †c‡q _v‡K e‡j Av‡jvPbvq D‡V Av‡m|

GmBGmwWwc cK‡íi AvIZvq wk¶Kiv hv‡Z †kwYK‡¶ Zv‡`i cvV`vb‡K AvKlYxq I mg‡qvc‡hvMx Ki‡Z cv‡ib Ges †mB m‡½ wk¶v_x‡`i mRbkxjZv Ges †gav-gb‡bi weKvk N‡U †mB D‡Ïk¨‡K mvg‡b †i‡LB bZbfv‡e cvV`vb cwµqv‡K †X‡j mvRv‡bvi †Póv Kiv n‡qwQj ***(Z_¨mÎt GmBGmwWwc eK‡jU, wcwmAvi)***| wb‡Pi wPÎwU †_‡K †kwYK‡¶ wk¶K‡`i cvV`v‡bi †KŠkj m¤c‡K wk¶K I wk¶v_x‡`i gZvg‡Zi mvgÄm¨Zv I wfbZv Rvbv hvq (wPÎ-3)

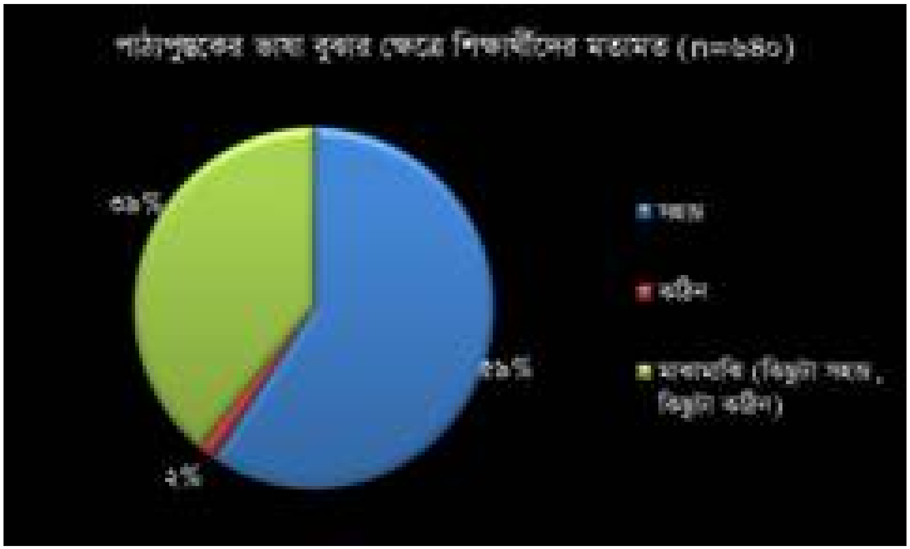


Drmt mgxÿv, 2017

wPÎ- 3t †kwYK‡¶ wk¶K‡`i cvV`v‡bi †KŠkj

mgx¶vq wk¶Kiv wewfb †KŠkj Aej¤b K‡i †kwYK‡¶ cvV`vb K‡i e‡j wk¶v_xiv Rwb‡q‡Q, †hgb-e³Zv (26%), ck-DËi (23%), `jxqfv‡e (21%), KBR (11%), gv_v LvUv‡bv (10%) Ges weZ‡Ki gva¨‡g (9%)| Ab¨w`‡K, wk¶K‡`i KvQ †_‡K cvß Z_¨ chv‡jvPbv Ki‡j †`Lv hvq, Zviv h_vµ‡g `jxqfv‡e (24%), ck-DËi (22%), e³Zv (21%), gv_v LvUv‡bv (14%), KBR (12%) Ges weZ‡Ki gva¨‡g (8%) Zv‡`i cvV`vb cwµqv m¤cb K‡i _v‡Kb| GLv‡b D‡jøL¨ †h, cvV`v‡bi gva¨g wn‡m‡e ck-DËi, KBR I weZ‡Ki e¨env‡i wk¶v_x I wk¶K‡`i Df‡qi gZvg‡Zi h‡_ó wgj cvIqv †M‡Q| GQvovI wk¶v_x I wk¶K‡`i c‡`i cwiZwU DËiB cvq KvQvKwQ e‡j wP‡Î †`Lv hv‡"Q (wPÎ-3)|

GmBGmwWwc cK‡íi AvIZvq wk¶vµg Dbqb I cwigvR‡bi Ab¨Zg D‡Ïk¨ wQj mgmvgwqK Ae¯vi mv‡_ Zvj wgwj‡q wk¶v_x‡`i Kv‡Q cvV¨µg Z_v cvV¨c¯ÍK mnR-mij I mvejxj fv‡e Dc¯vcb Kiv (***Z_¨mÎt AviwWwcwc, wcwmAvi)***| cPwjZ cvV¨µ‡gi m¶gZv wbYq Ges Zv KZUK wk¶v_x‡`i Pwn`v I cZ¨vkv ci‡Y m¶g n‡"Q Zvi mwweK aviYv wb‡¤v³ wPÎwUi gva¨‡g ¯có nq|



Drmt mgxÿv, 2017

wPÎ- 4t cvV¨c¯Í‡Ki fvlv eSvi †ÿ‡Î wkÿv_x‡`i gZvgZ

mgx¶v †_‡K Rvbv hvq, †ewkifvM wk¶K (89.8%) I A‡a‡Ki †ewk wk¶v_xiv (59%) cvV¨c¯Í‡Ki fvlv mnR g‡b K‡i| ZvQvov, cvV¨c¯Í‡Ki fvlv wKQUv mnR Ges wKQUv KwVb Z_v gvSvgwS e‡j 39 % wk¶v_x Z_¨ w`‡q‡Q| AwaKšÍ, LeB Aí msL¨K (2%) wk¶v_xi K‡Q cvV¨c¯Í‡Ki fvlv KwVb g‡b nq| GLv‡b D‡jøL¨ †h, AwaKvsk wk¶KB cvV¨c¯Í‡Ki fvlv mnR e‡j gZvgZ w`‡jI wk¶v_x‡`i Kv‡Q Zv ZjbvgjK RwUj e‡jB g‡b nq (wPÎ-4)|

♦ ***we`¨vjq wfwËK gj¨vqb c×wZ Dbqb***

GmBGmwWwc lô †_‡K beg †kYxi we`¨vjqwfwËK gj¨vqb (GmweG) RvZxq chv‡q ev¯Íevqb, we`¨gvb we`¨vjqwfwËK gj¨vq‡bi g‡Wj cwigvRb, cwk¶Y Ges mswkøó DcKiY w`‡q mnvqZv K‡i‡Qj| D³ cK‡í GbwmwUwe Gi gva¨‡g cwigwRZ GmweG c×wZi AvIZvq †gvU 38,545 Rb wk¶K‡K cwk¶Y c`vb Kiv n‡qwQj| GQvovI g‡Wj gv`vmv‡Z GmweG c×wZ cwiex¶‡Y mnvqZv Kiv n‡q‡Q| GmweG c×wZ h_vh_fv‡e ev¯Íevq‡bi Rb¨ c‡qvRbxq mn‡hwMZv Pjgvb †mwmc cKí †_‡K c`vb Kiv n‡q‡Q|

♦ ***we`¨vjq e¨e¯vcbv KwgwU kw³kvjxKiY***

GmBGmwWwc cwk¶Ycvß we`¨vjq e¨e¯vcbv KwgwUi m`m¨‡`i we`¨vj‡qi Dbqb, wk¶vi gvb Dbqb Ges we`¨vj‡qi KwZwfwËK gj¨vq‡b AbcwYZ I mnvqZv K‡i‡Qj| mgx¶vq, we`¨vjqmg‡ni mwweK Dbq‡b wk¶v cwZôvb¸‡jvi g¨v‡bR‡g›U KwgwUi fwgKv Z_v ¯”QZv I Revew`wnZv wbwðZKi‡Yi c`‡¶cmg‡ni wel‡q I wk¶KM‡Yi gZvgZ †bqv n‡qwQj|

mviwY-24t wkÿv cÖwZôv‡bi g¨v‡bR‡g›U KwgwU msµvšÍ wkÿK‡`i gZvgZ

gZvgZmgyn	wkÿK‡`i gZvgZ				‡gvU
	n¨v		bv		
	msL¨v	kZvsk	msL¨v	kZvsk	
wbqwgZ ¯‹zj g¨v‡bR‡g›U KwgwUi wgwUs nq wKbv?	125	97.7	3	2.3	128 (100)
¯‹‡ji wk¶vi mvweK gvb Dbq‡b wK KvhKi fwgKv ivL‡Q?	124	96.9	4	3.1	128 (100)

Drmt mgxÿv, 2017

AwaKvsk wk¶KMY (97.7% Ges 96.9%) Rwb‡qwQ‡jb, ¯‹zj g¨v‡bR‡g›U KwgwUi wbqwgZ mfv nq Ges Zviv we`¨vj‡qi wk¶vi mvweK gvb Dbq‡b KvhKi fwgKv cvjb K‡i _v‡Kb| Ab¨w`‡K gvÎ 3.1% Ges 2.3% wk¶KMY g‡b K‡ib, we`¨vj‡qi wk¶vi mvweK gvb Dbq‡b ¯‹zj g¨v‡bR‡g›U KwgwU KvhKi fwgKv ivL‡Q bv Ges †mB mv‡_ we`¨vj‡qi g¨v‡bR‡g›U KwgwUi mfvI wbqwgZ nq bv (mviwY-24) |

mviwY-25t wkÿK‡`i g‡Z gva¨wgK chv‡qi wkÿv cÖwZôv‡bi e¨e¯vcbv kw³kvjxKi‡Y MnxZ Kvhµgmgyn

(n=128)

Kvhµgmgyn	wkÿK‡`i gZvgZ	
	msL¨v	kZvsk
wbqwgZ GmGgwm wgwUs	111	86.7
GmGgwm m`m¨ wbevPb	62	48.4
AwffveK‡`i mv‡_ mgšq	97	75.7
wcwUG	55	43.0

GKwaK DËi

Drmt mgxÿv, 2017

mgx¶vq gva¨wgK chv‡qi wkÿv cÖwZôv‡bi e¨e¯vcbv kw³kvjxKi‡Y MnxZ Kvhµgmgyn m¤c‡K wk¶KMY GKwaK c`‡¶‡ci K_v D‡jøL K‡i‡Qb †hgb- wbqwgZ GmGgwm wgwUs (86.7%), AwffveK‡`i mv‡_ mgšq (75.7%), GmGgwm m`m¨ wbevPb (48.4%), wcwUG (43%) BZ¨vw`| D³ Kvhµ‡gi gva¨‡g we`¨vjq e¨e¯vcbv KwgwU wkÿv cÖwZôv‡bi e¨e¯vcbv kw³kvjxKi‡Y KvhKi fwgKv ivL‡Q e‡j wk¶Kiv Rvbvb (mviwY-25) |

mviwY-26t wkÿK‡`i g‡Z gva¨wgK chv‡qi wkÿv cÖwZôv‡bi Revewv`wnZv I ¯”QZv wbwðZ Kivi c`‡ÿcmgyn

(n=128)

c`‡ÿcmgyn	msL¨v	kZvsk
ewlK Kgcwi Kíbv	107	83.6
¯‹zj AwWU	99	77.3
wcwieGg	56	43.7

GKwaK DËi

Drmt mgxÿv, 2017

gva¨wgK chv‡qi wkÿv cÖwZôv‡bi Revewv`wnZv I ¯”QZv wbwðZ Kivi Rb¨ we`¨vjq e¨e¯vcbv KwgwU GKwaK c`‡¶c †hgb ewlK Kgcwi Kíbv (83.6%), ¯‹zj AwWU (77.3%) Ges wcwieGg (43.7%) Kvhµg cwiPvjbv K‡i _v‡K hvi gva¨‡g we`¨vjq e¨e¯vcbv KwgwU Zv‡`i Kv‡Ri ¯”QZv I Revewv`wnZv wbwðZ K‡i _v‡K e‡j wkÿKe›` g‡b K‡ib (mviwY-26) |

Aciw`‡K `jxq Av‡jvPbv (GdwRwW) Ges gj Z_¨ `vZv (‡KAvBAvB) Ges ¯vbxq Kgkvjvq AskMnYKvixiv AwfgZ cKvk K‡ib †h we`¨vjq e¨e¯vcbv KwgwU we`¨vj‡qi mvweK Dbq‡bi Rb¨ I Kv‡Ri ¯”QZv I

Revewˆ`wnZv wbwðZKi‡Yi Rb¨ wbqwgZ GmGgwm wgwUs, GmGgwm m`m¨ wbevPb, Awf fveK‡`i mv‡_ mgšq, wcwUG, ewlK Kgcwi Kíbv, ¯‹j AwWU Ges wcweGg Kvhµg cwiPwjZ K‡i _v‡K|

D‡Ïk¨-3t gva¨wgK wkÿvq mK‡ji mg-AskMnY wbwðZKiY-

♦ mweavewÂZ GjvKvq we`¨vjq ¯vcb I I fvi µvD‡WW we`¨vj‡q AwZwi³ †kwYKÿ wbgvY wkÿv cwZôvb/‡kwYKÿ m¤úwKZ Z_¨

†`‡ki mweavewÂZ AÂ‡j gva¨wgK we`¨vjq míZvi Kvi‡Y cv_wgK wk¶v mgwßi ci A‡bK wk¶v_x S‡i c‡o| d‡j wk¶vq mK‡ji mg AskMnY Awbwð‡Z n‡q hvq| G mgm¨v n‡Z DËi‡Yi j‡¶¨ GmBGmwWwc'i gva¨‡g miKvi mweavewÂZ AÂ‡j 62 wU bZb we`¨vjq ¯vcbmn 250 wU I fvi µvD‡WW we`¨vj‡q AwZwi³ †kwYK¶ wbgvY m¤cb K‡iwQj| mweavewÂZ GjvKvq wbwgZ cwZwU we`¨vjq feb `B/wZb Zjv wewkó| cKí `wj‡ji ms¯vb Abhvqx cwZwU we`¨vj‡q Avmevec mieivnmn Kw¤cDUvi mvgMx, weÁvbvMv‡ii Rb¨ hšcwZ, †Ljvajvi mvgMx BZ¨wŸ` mieivn Kiv n‡qwQj| G-Qvov I cZ¨šÍ AÂ‡j †hLv‡b AwaKvsk DcRwZ Rb‡Mvôxi emevm K‡i †mLvbKvi †fŠZ AeKvVv‡gvi mxgve×Zvi K_v gv_vq †i‡L miKvi †fŠZ mweavi Dbqb Ges DcRwZ QvÎ-QvÎx we‡kl K‡i †g‡q‡`i AskMnY wbwðZKi‡Y KvR K‡i hv‡"Q| cveZ¨ PÆMv‡gi wZbwU †Rjvq (iv½vgwU, ev›`ieb Ges LvMovQwo) Ges mxgvšÍeZx †Rjv (wm‡jU, †bÎ‡Kvbv, ivRkvnx) Ges DcKjeZx †Rjvq (cUqvLvjx Ges K·evRvi) DcRwZ Rb‡Mvôx Zjbvgj Kfv‡e †ewk| GmBGmwWwc cveZ¨ PÆMv‡g 4 wU (ivg, `xwNbvjv, †Mvqwj qvLwj, bvBLsQwo) gva¨wgK we`¨vjq, GKwU B-jwbs j¨ve‡iUwi Ges `BwU gv`vmv ˆZwi K‡i‡Q| GmGmwWwc DcRwZ‡`i ms¯wZ I HwZn¨ RvZxq cvV¨µ‡g AšÍf³Ki‡Y KvR K‡i‡Q (Z_¨mÎt cwiKíbv I A_ DBs, GmBGmwWwc Ges BBwW, wcwmAvi)|

mviwY-27t wkÿv cwZôvb/‡kwYKÿ m¤úwKZ Z_¨ I wkÿv_x‡`i gZvgZ

we`¨vjq/‡kwYKÿ m¤úwKZ Z_¨	n¨v		bv		‡gvU
	msL¨v	kZvsk	msL¨v	kZvsk	
‡kwY K‡ÿ mKj wk¶v_xi emvi e¨e¯v Av‡Q wK?	498	77.8	142	22.2	640 (100)
‡kwY K‡ÿ Av‡jv evZv‡mi e¨e¯v Av‡Q wK?	637	99.5	3	0.5	640 (100)
‡kwY K‡ÿ elvi mgq cwb c‡o wKbv?	106	16.6	534	83.4	640 (100)
‡Zvgv‡`i we`¨vj‡q †Ljvajvi mvgMx Av‡Q wKbv?	495	77.3	145	22.7	640 (100)

Drmt mgxÿv, 2017

mviYxwU mgx¶vq cvß we`¨vjqmg‡ni I †kwYK‡¶i mweK wPÎ Z‡j a‡i (mviwY-26)| mgx¶vq †`Lv hvq, AwaKvsk (77.8%) wk¶v_x †kwYK‡¶ mK‡ji Rb¨ emvi e¨e¯v Av‡Q Ges 22.2% wk¶v_x †kwYK‡¶ Avmb e¨e¯v mxwgZ e‡j Z_¨ c`vb K‡i‡Q| Ab¨w`‡K, Zv‡`i †kwYK‡¶ chvß Av‡jv evZv‡mi me¨e¯v Av‡Q (99.5%), elvi mgq †kwYK‡¶ cwb c‡o bv (83.4%) Ges †mB m‡½ we`¨vj‡q †Ljvajvi c‡qvRbxq mvgMx Av‡Q (77.3%) e‡j wk¶v_xiv Rwb‡q‡Q (mviwY-27)| D³ Ae¯v ch‡e¶‡Y GUvB cwijw¶Z nq †h, ¯í wKQ mgm¨v _vKv m‡Ë I wk¶v_xiv wbwe‡N Zv‡`i covïbv Pwj‡q †h‡Z m¶g n‡"Q|

mviwY-28t wkÿv cwZôv‡bi Kgb iæg m¤úwKZ Z_¨ I wkÿv_x‡`i gZvgZ

wkÿv_x‡`i gZvgZ	msL¨v	kZvsk
n¨v	370	57.8
bv	270	42.2

‡gvU	640	100.0
n¨v n‡j, Kv‡`i Rb¨ Av‡Q (n=370)		
QvÎ	42	11.35
QvÎx	231	62.43
Dfq	97	26.21
‡gvU	370	100.0

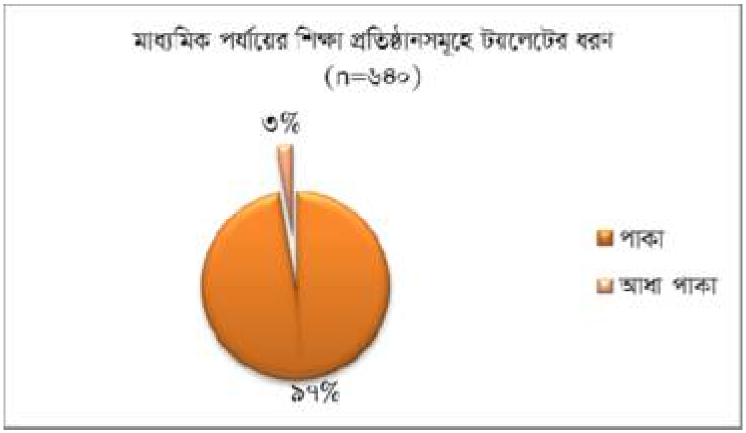
Drmt mgxÿv, 2017

mgx¶vi djvdj †_‡K †`Lv hvq †h, †ewkifvM (57.8%) wk¶v_x Zv‡`i we`¨vj‡q Kgb iæg Av‡Q Ges D³ mweav ïa QvÎx‡`i (62.43%) Rb¨ e‡j Z_¨ w`‡q‡Q| AwaKš, wk¶v_x‡`i g‡a¨ 26.21% QvÎQvÎx Zv‡`i we`¨vj‡q Dfq‡qi Rb¨B Kgb iæg Av‡Q Ges 6.6% D³ mweav ïa QvÎ‡`i Rb¨ c‡hvR¨ e‡j Rvwb‡q‡Q (mviwY-28)|

Aciw`‡K `jxq Av‡jvPbv (GdwRwW) Ges gj Z_¨ `vZv (‡KAvBAvB) Ges ¯vbxq Kgkvjvq AskMnYKvixiv AwfgZ cKvk K‡ib bZb we`¨vjq wbgvY, AwZwi³ †kwYK¶ wbgvY, Uq‡jU I wUDeI‡qj wbgvY Kivi d‡j wk¶vi mweK cwi‡ek fv‡jv n‡q‡Q| ZvQvovI cK‡íi AvIZvq gv`vmwfwËK weÁvbvMvi, AvBwmwU j¨ve I jvB‡eix ˆZwi Kivq gv`vmv wk¶vi gvb DbZ n‡q‡Q| Z‡e A‡bK we`¨vj‡qi †kYxK‡¶ Avmevec‡Îi ¸YMZ gvb c‡ivcwi wbwðZ Kiv m¤¢e nqwb Ges †Kvb †Kvb we`¨vj‡q B‡Zvg‡a¨B dvUj †`Lv w`‡q‡Q|

♦ ***cvwb I cqtwb®vkb m¤úwKZ Z_¨***

wk¶vq mKj †kYxi mg AskMnY wk¶vi gv‡bvbq‡bi GKwU ¸iZcY wb‡`kK| cv_wgK wk¶vq mKj †kYxi mgAskMn‡Yi weIqwU wbwðZ nIqvq wesk kZvãxi †kI `kK¸‡jv‡Z gva¨wgK ¯Í‡ii wk¶v_xi msL¨v ew× Ges Gi mv‡_ Zvj wgwj‡q wk¶v e¨e¯vcbvq Rbej KvVv‡gvi cwieZb Ges wk¶v cwZôvb I wk¶v ckvm‡bi AeKvVv‡gvMZ Dbq‡bi cwZ KZc¶ `wó wbe× K‡iwQj| GB Pwn`v ci‡Yi j‡¶¨ GmBGmwWwc Gi AvIZvq 128 wU gva¨wgK we`¨vj‡q wUDeI‡qj ¯vcb I Uq‡jU wbgv‡Yi KvR m¤cb n‡qwQj|



Drmt mgxÿv, 2017

wPÎ- 5t gva¨wgK chv‡qi wkÿv cwZôvbmg‡n Uq‡j‡Ui aiY

cvß djvd‡j †`Lv hvq, mKj gva¨wgK we`¨vjqmgn Uq‡jU mweavi AvIZvf³ wQj| mgx¶vq gva¨wgK chv‡qi we`¨vjqmg‡ni Uq‡j‡Ui aiY Ges we`¨vjqmg‡n QvÎ-QvÎx‡`i Rb¨ Avjv`v Uq‡j‡Ui mweav msewjZ Z_¨ejx h_vµ‡g wPÎ -5 Ges mviwY-29 G D‡jøL Kiv n‡q‡Q|

mviwY-29t we`¨vj‡q QvÎ-QvÎx‡`i Rb¨ Avjv`v Uq‡jU e¨e¯v (n=550)

gZvgZ	msL¨v	kZvsk

n¨v	519	81.1
bv	31	4.8

Drmt mgxÿv, 2017

mgx¶vi AšÍMZ AwaKvsk wk¶v_x (97.0%) Zv‡`i we`¨vj‡qi Uq‡jU cvKv e‡j Rvbv‡j I gvÎ 3% wk¶v_x e‡jwQj Zv‡`i we`¨vj‡q Avav-cvKv Uq‡jU i‡q‡Q| GLv‡b D‡jøL¨ †h, we`¨vjqmg‡n †Kvb KvPv Uq‡jUB wQj bv (wPÎ -5)| Dciš, AwaKvsk wk¶v_x (81.1%) QvÎ-QvÎx‡`i Rb¨ Avjv`v Uq‡j‡Ui e¨e¯v Av‡Q e‡j Z_¨ w`‡j I 4.8% wk¶v_x we`¨vj‡q †Kvb Avjv`v Uq‡j‡Ui e¨e¯v †bB e‡j Rwb‡q‡Q| Ab¨w`‡K, wk¶K‡`i KvQ †_‡K I we`¨vjqmg‡ni Uq‡jU¸‡jvi eZgvb Ae¯v m¤c‡K gZvgZ †bqv n‡qwQj| †mLv‡b †`Lv hvq, cvq me wk¶K (98.4%) e‡j‡Qb Zv‡`i we`¨vj‡q wk¶K Ges wk¶v_x‡`i Rb¨ Avjv`v Uq‡j‡Ui e¨e¯v Av‡Q| ZvQvov 9 wU we`¨vj‡qi 90 Rb A_vr 14.1% wk¶v_x ïa evjK ev ewjKv nevi Kvi‡Y Zv‡`i we`¨vj‡q QvÎ-QvÎx‡`i Rb¨ Avjv`v Uq‡jU mweav _vKvi c‡qvRb †bB e‡j †`Lv †M‡Q (mviwY-30) |

mviwY-30t wkÿv_xiv wkÿv cwZôv‡b Uq‡jU e¨envi Ki‡Z mgm¨vi m¤§Lxb nq wKbv

wkÿv_x‡`i gZvgZ	msL¨v	kZvsk
n¨v	313	48.9
bv	327	51.1
‡gvU	640	100.0
n¨v n‡j, wK ai‡bi mgm¨vi m¤§Lxb nq (GKwaK DËi) (n=313)		
Uq‡jU Acwi®vi _v‡K	199	63.5
Zvjv eÜ _v‡K	12	3.8
mvevb _v‡K bv	202	64.5
cwb _v‡K bv	135	43.1
e`bv _v‡K bv	14	4.47
Ab¨vb¨	78	25.0

Drmt mgxÿv, 2017

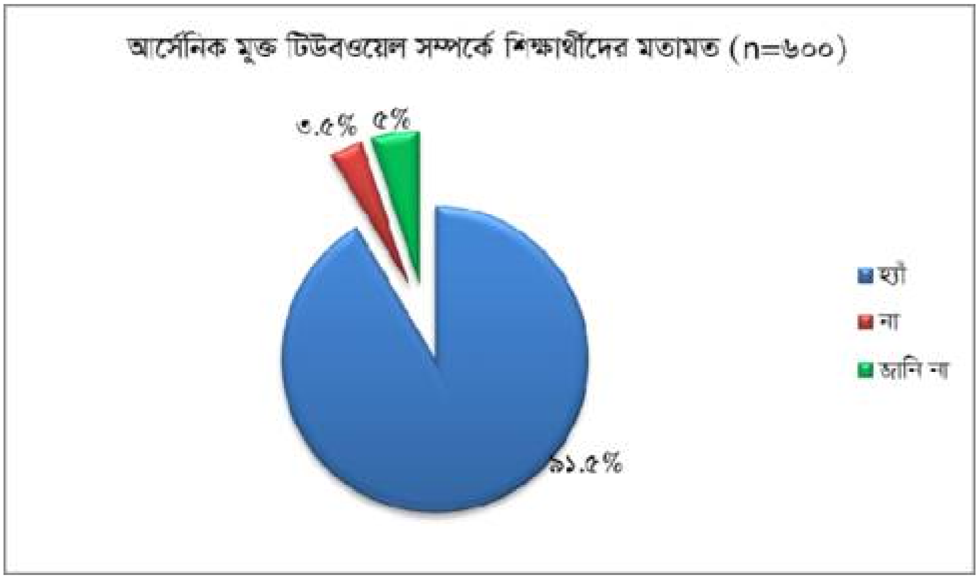
mgx¶vq A‡a‡Ki †ewk wk¶v_xB (51.1%) Zv‡`i wk¶v cwZôv‡bi Uq‡jU e¨envi Ki‡Z †Kvb ai‡Yi mgm¨vq c‡o bv e‡j Rwb‡q‡Q| Aciw`‡K, hviv (48.9%) Uq‡jU e¨env‡i mgm¨vi m¤§Lxb nq, Zv‡`i A‡b‡KB GKwaK Kvi‡Yi K_v D‡jøL K‡i‡Q Ges †ewkifvMB (64.5 %) Uq‡j‡U wM‡q mvevb bv cvevi K_v Rwb‡q‡Q| GQvovI, wk¶v_xiv Ab¨vb¨ mgm¨v¸‡jvi g‡a¨ Uq‡jU cwi®vi bv _vKv (63.5 %), cwb bv _vKv (43.1%), e`bv bv _vKv (4.47%) Ges Uq‡jU Zvjve× _vKvmn (3.8%) Avi I bvbwea Kvi‡Yi (25%) K_v D‡jøL K‡i‡Q (mviwY-30) |

mviwY-31t wkÿv cwZôv‡bi wUDe I‡qj m¤úwKZ Z_¨ I wkÿv_x‡`i gZvgZ

wUDe I‡qj m¤úwKZ Z_¨	n¨v		bv		‡gvU
	msL¨v	kZvsk	msL¨v	kZvsk	
†Zvgv‡`i ¯‡j wUDe I‡qj Av‡Q wK?	600	93.8	40	6.3	640 (100)
Zwg wUDe I‡qj e¨envi Ki wKbv?	585	97.5	15	2.5	600 (100)
wUDe I‡q‡ji †Mvov cvKv wKbv?	579	96.5	21	3.5	640 (100)

Drmt mgxÿv, 2017

Dc‡iv³ mviYxwU GmBGmwWwc cK‡íi AvIZvf³ wk¶v cwZôv‡bi cvbxq R‡ji mweK Ae¯vi wPÎ Z‡j a‡i (mviwY-31) | mgx¶vq AwaKvsk wk¶v_x (93.8 %) Ges wk¶K (90.6%) Zv‡`i we`¨vj‡q m‡cq cwbi Rb¨ wUDe I‡qj Av‡Q e‡j Rvbv‡j I 6.3 % wk¶v_xi g‡Z Zv‡`i we`¨vj‡q †Kvb wUDe I‡qj †bB| Ab¨w`‡K, wUDe I‡qj e¨envi K‡i Ggb wk¶v_xi msL¨v 97.5% Ges e¨envi K‡i bv Ggb wk¶v_xi msL¨v 2.5%| AwaKš, wk¶K (93.0%)  I wk¶v_x‡`i (96.5%) g‡a¨ †ewkifvMB wUDe I‡q‡ji †Mvov cvKv e‡j D‡jøL K‡i‡Qb (mviwY-31) |



Drmt mgxÿv, 2017

wPÎ-6t Av‡mwbK g³ wUDeI‡qj m¤ú‡K wkÿv_x‡`i gZvgZ

Ab¨w`‡K wUDeI‡q‡ji cwb Av‡mwbK g³ wKbv Rvb‡Z PvB‡j AwaKvsk wk¶v_x (91.5 %) cwb‡Z Av‡mwbK †bB, 3.5% wk¶v_x cwb‡Z Av‡mwbK i‡q‡Q Ges 5% wk¶v_x cwb Av‡mwbK g³ wKbv Rv‡b bv e‡j Z_¨ c`vb K‡iwQj (wPÎ- 6)|

`jxq Av‡jvPbv (GdwRwW) Ges gj Z_¨ `vZv (‡KAvBAvB) Ges ¯vbxq Kgkvjvq AskMnYKvixi gZvgZ †_‡K Rvbv hvq, cwZwU we`¨vjq GLb Uq‡jU i‡q‡Q Ges †Kv_vI †Kvb KvPv Uq‡jU †bB| GQvovI we`¨vjq¸‡jv‡Z m‡cq Ges Av‡mwbKg³ wbivc` cvbxq R‡ji e¨e¯v Av‡Q hvi gva¨‡g wbivc` cwb cvbxqRj I ¯v¯¨m¤§Z cqtwb®vkb e¨e¯vi wPÎ D‡V Av‡m|

◆ ***wkÿv cwZôv‡bi wkÿK-wkwÿKv m¤úwKZ Z_¨***

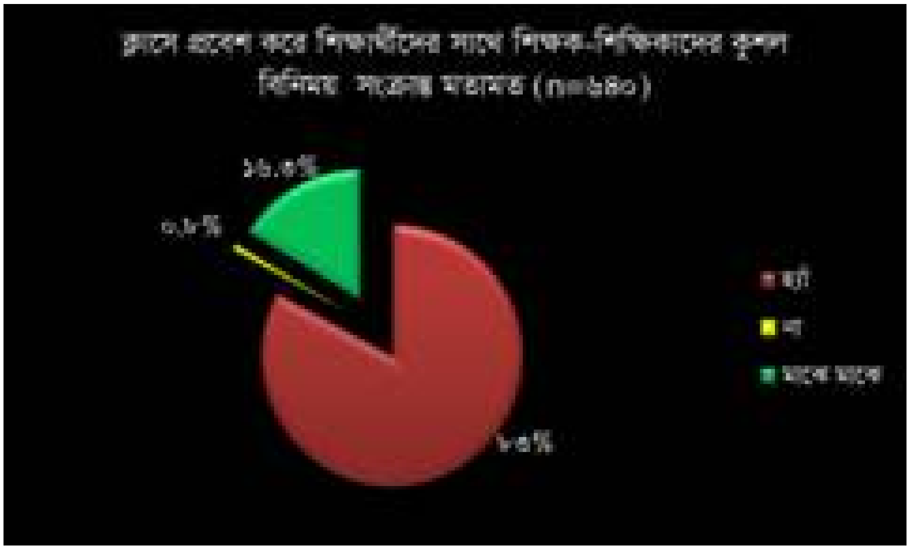
mgx¶v †_‡K cvß wkÿv cwZôv‡bi wkÿK-wkwÿKv m¤úwKZ Z_¨ I wkÿv_x‡`i gZvgZmgn mviYx†Z (mviwY-32) eYbv Kiv nj|

mviwY-32t wkÿv cwZôv‡bi wkÿK-wkwÿKv m¤úwKZ Z_¨ I wkÿv_x‡`i gZvgZ

wkÿK-wkwÿKv m¤úwKZ Z_¨	n¨v		bv		‡gvU
	msL¨v	kZvsk	msL¨v	kZvsk	
wk¶Kiv Kv‡m †`ix‡Z Av‡mb wKbv?	82	12.8	558	87.2	640 (100)
†Zvgv‡`i we`¨vj‡q wkÿKMY wbqwgZ Av‡mb wK?	618	96.6	22	3.4	640 (100)
wkÿKMY †Zvgv‡`i cvB‡fU co‡Z wbiæmvwnZ K‡ib wKbv?	385	60.2	255	39.8	640 (100)
cov eS‡Z bv cvi‡j wkÿK-wkwÿKv Zv ewS‡q †`b wK?	629	98.3	11	1.7	640 (100)

Drmt mgxÿv, 2017

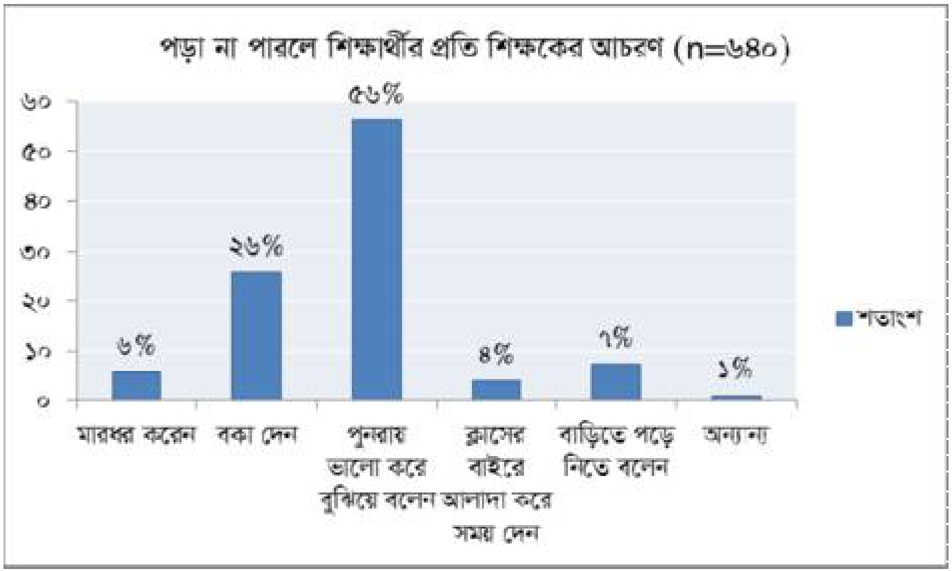
mgx¶vq †`Lv hvq, D‡jøL‡hvM¨ msL¨K (87.2%) wk¶v_xiv g‡b K‡i wk¶Kiv h_vmg‡q †kYxK‡¶ Av‡mb Ges Aí msL¨K wk¶v_x (12.8%) wk¶Kiv †`wi K‡i †kwY‡Z Dcw¯Z nb e‡j Rwbq‡Q| Aciw`‡K, †ewkifvM (96.6%) wk¶v_xi KvQ †_‡K Rvbv hvq, wk¶KMY we`¨vj‡q wbqwgZ Av‡mb Ges gvÎ (3.4%) wk¶v_x AwfgZ w`‡q‡Q wk¶Kiv wbqwgZ we`¨vj‡q Av‡mb bv| GQvovI †ewkifvM (60.2%) wk¶v_xi Kv‡Q †_‡K Rvbv hvq, wk¶Kiv Zv‡`i cvB‡fU co‡Z wbiæmvwnZ K‡ib Ges 39.8% wk¶v_xi g‡Z wk¶Kiv Zv‡`i i cvB‡fU co‡Z Drmvn c`vb K‡i _v‡K| Dciš,AwaKvsk (98.3%) wk¶v_xi g‡Z, wk¶K-wkw¶Kv cov bv cvi‡j †kwY‡Z QvÎ-QvÎx‡`i Zv fvj K‡i eywS‡q †`b Ges gvÎ 1.7% wk¶v_x g‡b K‡i wk¶K-wkw¶Kv cov bv cvi‡j †kwY‡Z QvÎ-QvÎx‡`i Zv fvj K‡i eywS‡q †`b bv (mviwY-32)|



Drmt mgxÿv, 2017

wPÎ- 7t Kv‡m c‡ek K‡i wkÿv_x‡`i mv‡_ wk¶K-wkw¶Kv‡`i Kkj wewbgq msµvšÍ gZvgZ

mgx¶v †_‡K †`Lv hvq †h, wk¶v_x‡`i g‡Z, †ewki fvM mgqB (83%) wk¶KMY ‡¶ QvÎ-QvÎx‡`i mv‡_ Kkj wewbgq K‡ib| GQvovI wKQ wk¶K Av‡Qb hviv gv‡S gv‡S (16.3%) †kwY‡Z Zv‡`i mv‡_ Kkj wewbgq K‡ib Ges Le Aí wk¶KB Av‡Qb hviv KLbIB (0.8%) wk¶v_x‡`i mv‡_ Kkj wewbgq K‡ib bv (wPÎ-7)|



Drmt mgxÿv, 2017

wPÎ- 8t cov bv cvi‡j wkÿv_xi cwZ wkÿ‡Ki AvPiY

mgx¶vq †ewki fvM (56 %) wk¶v_x e‡j‡Q cov bv cvi‡j wk¶K Zv fvj K‡i cYivq eywS‡q †`b| GQvovI cov bv cvi‡j wk¶K eKv †`b (26 %), ewo‡Z c‡o wb‡Z e‡jb (7%), wk¶K gviai K‡ib (6%), cov bv eS‡j wk¶K †kwYi evB‡i Avjv`v K‡i mgq †`b (4%) e‡j wk¶v_xiv gZvgZ w`‡q‡Q (wPÎ-8)|

Aciw`‡K `jxq Av‡jvPbv (GdwRwW) Ges gj Z_¨ `vZv (‡KAvBAvB) Ges ¯vbxq Kgkvjvq AskMnYKvixiv GKgZ nb †h, D³ cK‡íi d‡j wk¶K‡`i cvV`v‡bi gvbwmKZvi BwZevPK cwieZb n‡q‡Q Ges †mB mv‡_ Zv‡`i cvV`vb †KŠk‡j I cwieZb G‡m‡Q d‡j wk¶v_xiv Avb‡›`i gva¨‡g GLb covïbv wkL‡Q|

♦ ***wkÿv cwZôv‡bi jvB‡eix I weÁvbvMvi m¤úwKZ Z_¨***

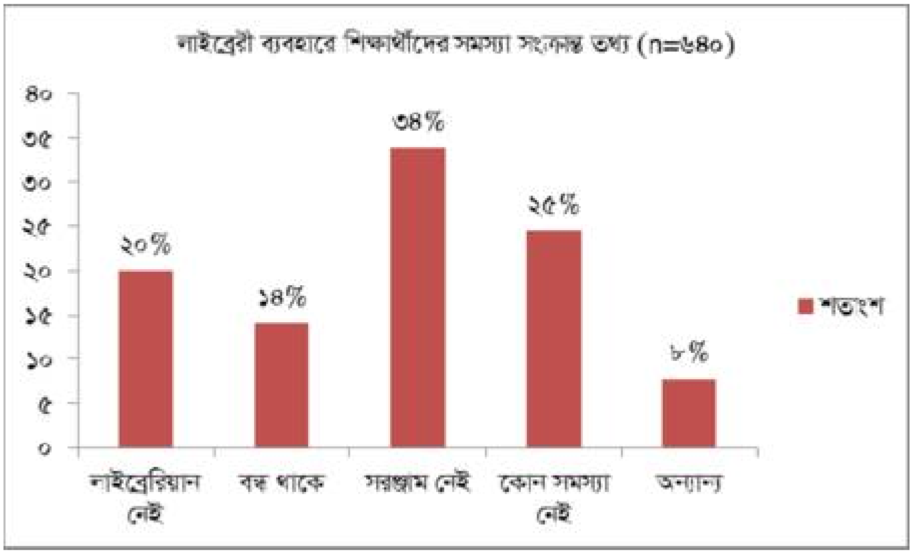
gv`vmv wk¶vi gvb gj avivi wk¶vi mv‡_ mvgÄm¨cY Kivi gva¨‡g †`‡k GKwU mgwšZ gva¨wgK wk¶v e¨e¯v M‡o †Zvjvi cqv‡m GmBGmwWwci AvIZvq 30 wU g‡Wj gv`vmv ¯vcb Kiv n‡qwQj| D³ g‡Wj gv`vmv wbgvY KgmwPi AvIZvq cwZwU gv`vmvq 1 wU weÁvbvMvi I 1 wU Kw¤cDUvi j¨ve ¯vcb Kiv n‡qwQj (Z_¨mÎt GmBGmwWwc eK‡jU)| D³ wk¶v cwZôv‡bi jvB‡eix I weÁvbvMvi m¤cwKZ Z_¨ Ges jvB‡eix e¨env‡i wk¶v_xiv gjZ wK wK ai‡Yi mgm¨vi m¤§Lxb nq †m m¤c‡K mgx¶vq cvß wk¶v_x‡`i gZvgZ wb‡Pi mviYx (mviwY-33) I wPÎ (wPÎ-9) †_‡K Rvbv hvq-

mviwY-33t wkÿv cwZôv‡bi jvB‡eix I weÁvbvMvi m¤úwKZ Z_¨ I wkÿv_x‡`i gZvgZ

wkÿv_x‡`i gZvgZ	n¨v		bv		c‡hvR¨ bq		‡gvU
	msL¨v	kZvsk	msL¨v	kZvsk	msL¨v	kZvsk	
†Zvgv‡`i ¯‹z‡j jvB‡eix Av‡Q wK?	591	92.3	49	7.7	-		640 (100)
n¨v n‡j, Zwg jvB‡eix e¨envi Ki wK?	405	68.6	186	31.4	-		591 (100)
wkÿKiv jvB‡eix e¨env‡i †Zvgv‡`i DrmvwnZ K‡ib wKbv?	485	82.5	105	17.5	-		591 (100)
Zwg weÁvbvMvi e¨envi Ki wKbv?	222	34.7	232	36.3	186	29.1	640 (100)

Drmt mgxÿv, 2017

mgx¶vq AwaKvsk (92.3%) wk¶v_x e‡j‡Q Zv‡`i we`¨vj‡q jvB‡eix Av‡Q Ges 68.6% wk¶v_x jvB‡eix e¨envi K‡i| wk¶v_xiv AviI Rwb‡q‡Q †h, jvB‡eix e¨envi Ki‡Z wM‡q Zv‡`i bvbwea mgm¨vq co‡Z nq †hgb- Zv‡`i we`¨vj‡q c‡qvRbxq jvB‡eixi miÄvg †bB (34%), jvB‡ewiqvb †bB (20%) Ges jvB‡eix †Lvjv _v‡K bv (14%)| GQvovI 25% wk¶v_x jvB‡eix e¨env‡i †Kvb ai‡Yi mgm¨vq c‡ovb e‡j Rwb‡q‡Q | Ab¨w`‡K, †ewki fvM (82. 5 %) wk¶v_x‡K wk¶Kiv jvB‡eix e¨env‡i Zv‡`i DØ× K‡i Ges 17.5% wk¶v_x‡K wk¶Kiv Zv‡`i jvB‡eix e¨env‡i Drmvn c`vb K‡i bv e‡j mgx¶vq cvIqv †M‡Q| D³ mgx¶v †_‡K AviI Rvbv hvq †h, 36.3 % wk¶v_x gvbweK ev ewYR¨ kvLvi wk¶v_x nIqvq Zviv weÁvbvMvi e¨envi K‡i bv (mviwY-33 I wPÎ-9) |



GKwaK DËi

Drmt mgxÿv, 2017

wPÎ- 9t jvB‡eix e¨env‡i wkÿv_x‡`i mgm¨v msµvšÍ Z_¨

`jxq Av‡jvPbv (GdwRwW) Ges gj Z_¨ `vZv (‡KAvBAvB) Ges ¯vbxq Kgkvjvq AskMnYKvixiv AwfgZ †`b, wk¶ve¨e¯vq jvB‡eix I weÁvbvMvi e¨env‡ii d‡j wk¶v_x‡`i Áv‡bi cwiwa †hgb †e‡o‡Q wVK †Zgwb fv‡e weÁvbvMvi e¨env‡ii d‡j wk¶v_xiv nv‡Z-Kj‡g wk¶vjv‡fi m‡hvM cv‡”Q|

♦ AwZ `wi` wkÿv_x‡`i DcewË c`vb

`wi`Zvi Kvi‡Y AwZ `wi` cwiev‡ii mšÍvbiv †hb gva¨wgK wk¶v jv‡fi m‡hvM †_‡K ewÂZ bv nq I S‡i bv c‡i †mB j‡¶¨ GmBGmwWwc Gi gva¨‡g 17 wU †Rjvi 53 wU Dc‡Rjvq wk¶v_x‡`i DcewË (Pro-poor stipend) c`vb Kvhµg cwiPwjZ n‡qwQj| DcewË c`v‡bi Rb¨ Aw_K eiv‡Ïi cwigvY wQj †gvU 212 †KvwU UvKv| G A‡_i 30% evsjv‡`k miKvi Ges 70% Gkxq Dbqb e¨vsK c`vb K‡iwQj| c‡Z¨K wk¶ve‡l (Rvbqvwi-Rb cwšÍ‡K 1g wKw¯Í I RjvB-wW‡m¤i cwšÍ‡K 2 q wKw¯Í) `Bevi wk¶v_x‡`i g‡a¨ DcewË c`vb Kiv n‡qwQj| 53 wU Dc‡Rjvq cwZôvbwfwËK cvß Z‡_¨i gva¨‡g DcewË cvß wk¶v_x‡`i ZvwjKv c¯Z K‡i AMYx e¨vs‡Ki mswkøó kvLvi gva¨wgK wk¶v KgKZvi ZËveav‡b mswkøó wk¶v cwZôvb cav‡bi Dcw¯wZ‡Z mivmwi wk¶v_x‡`i nv‡Z DcewËi †PK n¯ÍvšÍi Kiv n‡qwQj | lô †_‡K `kg ‡kwY chšÍ c‡Z¨K cwZôv‡b †kwYwfwËK fwZKZ AwZ `wi` cwiev‡ii 30% QvÎx I 10% QvÎ‡K DcewË c`vb Kiv n‡qwQj (***Z_¨mÎt GmBGwWwc eK‡jU, wcwmAvi)*** | mgx¶v †_‡K cvß wk¶v_x‡`i DcewË msµvšÍ Z_¨vejxi weeiY wb‡Pi mviYx (mviwY-34) †_‡K m¯có nq|

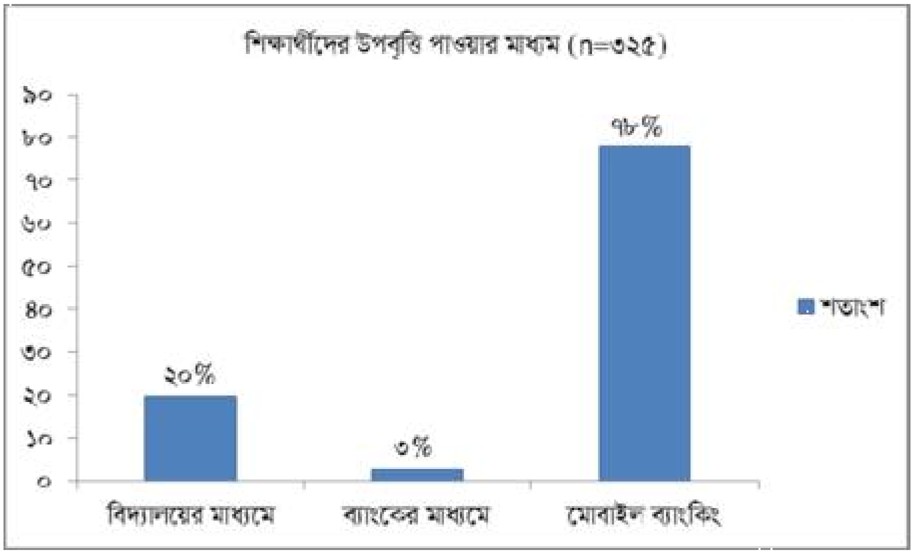
mviwY-34t wkÿv_x‡`i DcewË msµvšÍ Z_¨

wkÿv_xi aiY	gZvgZ	msL¨v	kZvsk
QvÎ	n¨v	136	43.0
	bv	180	57.0
	‡gvU	316	100.0
QvÎx	n¨v	189	58.3
	bv	135	41.7
	‡gvU	324	100.0

Drmt mgxÿv, 2017

mgx¶vq †`Lv hvq, GmBGmwWwc cK‡íi AvIZvq DcewË cvß QvÎx 58% Ges QvÎ msL¨v 43%| Ab¨w`‡K, DcewË cvqwb Ggb QvÎ i‡q‡Q 57% Ges QvÎx msL¨v 41%| djvdj we‡kølb‡Y †`Lv hvq, QvÎ‡`i Zjbvq DcewË cvß QvÎx‡`i msL¨vB †ewk wQj (mviwY-34)|

GmBGmwWwc eK‡jU †_‡K Rvbv hvq †h, GmBGmwWwc cK‡íi AvIZvq DcewË cvevi Ab¨Zg kZ n‡”Q 75% w`b we`¨vj‡q Dcw¯Z _vKv, 33% Gi AwaK b¤i cvwß Ges GmGmwm/`wLj cix¶v chšÍ wk¶v_x AweewnZ _vKv| hviv D³ kZmgn ci‡Y m¶g nq †KejgvÎ ZvivB we`¨vjq, e¨vsK ev †gvevBj e¨vswKs mweavi gva¨‡g (lô I mßg †kwY‡Z DcewË c`v‡bi nvi 100 UvKv, Aóg †kwY‡Z 125 UvKv Ges beg †kwY‡Z DcewË c`v‡bi nvi 170 UvKv) DcewË †c‡q _v‡K|



Drmt mgxÿv, 2017

wPÎ- 10t wkÿv_x‡`i DcewË cvIqvi gva¨g

mgx¶vq †`Lv hvq, AwaKvsk wk¶v_x (78%) †gvevBj e¨vswKs mweavi gva¨‡g DcewË †c‡q _v‡K| GQvovI, 20% wk¶v_x we`¨vj‡qi gva¨‡g DcewË †c‡q _v‡K KviY GLb chšÍ †Kvb †gvevBj e¨vswKs ev mvaviY e¨vswKs mweav Zv‡`i Kv‡Q †cvQvqwb| Gi evB‡i I gjZt Avi I 3% wk¶v_x e¨vs‡Ki gva¨‡gB DcewË †c‡q _v‡K (wPÎ 10)|

mviwY-35t wkÿv_x‡`i g‡Z DcewË bv cvIqvi m¤¢ve¨ djvdj

m¤¢vebvmgn	msL¨v	kZvsk
covïbv Pwj‡q †hZvg	276	85.0
covïbv eÜ K‡i w`Zvg	39	11.0
gv-evev we‡q w`‡q w`‡Zb	6	1.8
Kv‡R †hZvg	4	2.2

Drmt mgxÿv, 2017

mgx¶vq wk¶v_x‡`i Kv‡Q Rvb‡Z PvIqv n‡qwQj DcewË bv †c‡j Zv‡`i Rxe‡b m¤¢ve¨ wK ai‡Yi cfve coZ| GB †cÖ¶‡Z, 85% wk¶v_x Rwb‡qwQj, DcewË bv †c‡j I Zviv mwVKfv‡eB Zv‡`i covïbv Pwj‡q †hZ Ges 11 % DcewË bv †c‡j covïbv eÜ K‡i w`Z| Avevi, †KD †KD (1.8%) DcewË bv †c‡j Zv‡`i gv-evev we‡q w`‡q w`‡Zb Ges †KDev (2.2%) `wi`Zvi Kvi‡Y Kv‡R P‡j †hZ e‡j Z_¨ c`vb K‡i‡Q (mviwY-35)|

Ab¨w`‡K, wk¶vi gv‡bvbq‡b DcewËi cfvemgn m¤c‡K wk¶K‡`i Kv‡Q Rvb‡Z PvB‡j DcewË c`v‡bi d‡j Zv‡`i we`¨vj‡qi wk¶v_x‡`i fwZi nvi ew× †c‡q‡Q (95.4%), QvÎx‡`i evj¨weev‡ni nvi Av‡Mi Zjbvq D‡jøL‡hvM¨ fv‡e K‡g‡Q (95.4%), S‡i covi nvi K‡g‡Q (91%) gZvgZ w`‡q‡Qb (mviwY-36)|

mviwY-36t DcewËi cfve m¤ú‡K wkÿK‡`i gZvgZ (n=110)

DcewËi cfve m¤úwKZ gZvgZ	n¨v		bv		‡gvU
	msL¨v	kZvsk	msL¨v	kZvsk	
DcewË Pvj nIqvi ci ‡_‡K Avcbvi cwZôv‡b wkÿv_x fwZi msL¨v †e‡o‡Q wK?	105	95.4	5	4.5	110 (100)
DcewË †`qv ïiæ nIqvi ci †_‡K wkÿv_x S‡i covi ceYZv K‡g‡Q wK?	100	91.0	10	8.1	110 (100)
DcewË †`qvi d‡j Av‡Mi Zjbvq †g‡q‡`i we‡q †`ix‡Z n‡”Q wKbv?	105	95.4	5	4.5	110 (100)

Ab¨w`‡K, `jxq Av‡jvPbv (GdwRwW), gj Z_¨`vZv (‡KAvBAvB) Ges ¯vbxq chv‡qi Kgkvjvq AskMnYKvixiv GKgZ c`vb K‡ib †h, wbqwgZ DcewË cvevi d‡j Mixe I nZ`wi` wk¶v_x†`i covïbvi AvMn Z_v we`¨vj‡q fwZ I Dcw¯wZi nvi †e‡o‡Q, evj¨ weevn K‡g †M‡Q (‡bB ej‡jB P‡j) Ges wk¶v_x S‡i covi msL¨vI A‡bK K‡g‡Q| ïa ZvB bv, Zv‡`i djvdj Av‡Mi Zjbvq Avil fv‡jv n‡"Q Ges †mB m‡½ A‡bK wk¶v_xB GLb GjvKvi evB‡ii fv‡jv K‡jR I wekwe`¨vj‡q covi m‡hvMI cv‡"Q e‡j mevB gZvgZ c`vb K‡ib| AskMnYKvixiv Av‡iv g‡b K‡ib, Proxy Means Testing (PMT) dg‡K Av‡iv hw³m½Z Kiv `iKvi hv‡Z K‡i mwVK wkÿv_x DcewË cvIqv †_‡K ewÂZ bv nq|

7.2 ¸YMZ Z_¨ I Dcv‡Ëi we‡kIY

¸YMZ Z_¨mgn 2wU Dcv‡q msMn Kiv n‡q‡Q h_v; ¸iæZcY e¨w³‡`i mv‡_ mvÿvrKvi (Key Informant Interview) Ges `jxq Av‡jvPbv (Focus Group Discussion)| cKíwUi ev¯Íevqb Ae¯v, cwiewZZ cvV¨µg, mRbkxj ck c×wZ, cwkÿY, AeKvVv‡gvMZ Dbqb, wkÿv miÄvg mieivn, DcewË, B-jwbs BZ¨vw` welqmgn we‡ePbvq wb‡q ¸YMZ Dcv‡q Z_¨ msMn Kiv n‡q‡Q|

- `jxq Av‡jvPbv (Focus Group Discussion-FGD)

mgxÿvq †gvU 8 wU `jxq Av‡jvPbv Kiv n‡qwQ‡jv| G-‡ÿ‡Î 8wU wefv‡Mi bgbvqb †Rjvi 8 wU cKí AvIZvf³ we`¨vjq/gv`vmvq `jxq Av‡jvPbv AbwôZ n‡q‡Q| cwZwU †dvKvm Mæ‡c Kgc‡ÿ 8 †_‡K 10 Rb AskMnYKvix Dcw¯Z wQ‡jv| Z_¨ msMnKvixMY `jxq Av‡jvPbvi ¸iæZcY welq¸‡jv wjwce× K‡iwQ‡jb| c‡Z¨KwU `jxq Av‡jvPbvq cK‡íi AvIZvq cwkÿY cvß cavb wkÿK I GmGgwm m`m¨, mKj bvix I ciæl mnKvix wkÿKe›` I GmGgwm m`m¨MY, we`¨vjq/gv`vmv mswkøó AwfeveKe›` Dcw¯Z wQ‡jb| `jxq Av‡jvPbvi gj welqe¯ n‡jv- cwkÿY, DcewË, AeKvVv‡gv Dbqb, †kwYKÿ m¤úmviY, S‡i cov †iva, wkÿv m‡PZbZv, fv‡jv djvdj, wkÿvi cwi‡ek, wkÿv miÄvg mieivn, mRbkxj wkÿv c×wZ, BZ¨vw`|

wPÎ- 11t jvjgwbinvU †Rjvi PvgZv nvU ¯‹‡j Awf fveK I wkÿK‡`i mv‡_ `jxq Av‡jvPbv

(K) AeKvVv‡gvMZ Dbq‡bi gva¨‡g wk¶vi mvweK gvb Dbq‡b cK‡íi fwgKv m¤ú‡K `jxq Av‡jvPbvq AskMnYKvix‡`i gZvgZt

- wk¶Kiv ¸YMZgv‡bi cvV`v‡bi Rb¨ Dch³ cwi‡ek †c‡q‡Q;
- wk¶K‡`i cvV`v‡bi gvbwmKZvi BwZevPK cwieZb n‡q‡Q;
- cvV`v‡bi welqe¯‡Z wewfb wk¶v DcKiY (‡hgb-gwëwgwWqv, B›Uvi‡bU BZ¨vw`) e¨env‡ii Kvi‡Y wk¶v_x‡`i Kv‡Q Zv mn‡R †evaMg¨ n‡"Q;

- wk¶v_xiv wk¶vi cwZ AvKó n‡”Q;
- wk¶v_xiv ¯”Q‡›` I AvšÍwiKZvi mv‡_ wk¶v MnY Ki‡Q;
- wk¶v_x‡`i g‡a¨ AvPiYMZ cwieZb n‡q‡Q;
- †g‡q‡`i wk¶vi nvi †e‡o‡Q;
- jvB‡eix I weÁvbvMv‡i wk¶v_xiv mgq c`vb Kivq Zv‡`i wewfb wel‡q Ávb ew× cv‡”Q;
- we`¨vj‡q wk¶v_x‡`i Dcw¯wZi nvi †e‡o‡Q|

(L) cK‡íi AvIZvq cvß mweav Z`viwKi Rb¨ GmGgwmi fwgKv m¤ú‡K AskMnYKvix‡`i gZvgZt

- GmGgwmi m`m¨iv wgwUs Gi gva¨‡g `wqZ eÈb K‡i AeKvVv‡gv I mweavmgn Z`viwK K‡ib| ZvQvov c‡qvRbxq DcKiY mwVKfv‡e e¨eüZ n‡”Q wKbv †mw`‡K bRi iv‡Lb;
- Kv‡Ri ¯”QZv I Revewn`wnZv wbwðZ Kivi Rb¨ Awf fveK‡`i mv‡_ mgšq mfv K‡ib|

(M) ¯‹j g¨v‡bR‡g›U KwgwU m¤cwKZ Z_¨t

- ¯‹j g¨v‡bR‡g›U KwgwU‡Z wewfb RvqMvq wewfb iKg m`m¨ msL¨v i‡q‡Q Z‡e Zv 10-13 R‡bi g‡a¨ mxwgZ|
- ¯‹j g¨v‡bR‡g›U KwgwU 1 †_‡K 3 gvm AšÍi AšÍi wgwUs K‡i| Z‡e †ewki fvM we`¨vj‡qi KwgwUB cwZgv‡m wgwUs K‡i _v‡K|
- ¯‹j g¨v‡bR‡g›U KwgwU wb¤wjwLZ KvR K‡i _v‡K †hgb- ¯‹‡ji AeKvVv‡gv DbqbgjK Kv‡Ri Z`viwK, ewlK cwiKíbv Kiv, mgšq wgwUs, DbqbgjK cK‡íi KwgwU MVb, Awf fveK‡`i mv‡_ wgwUs, wk¶K I wk¶v_x‡`i g‡a¨ mm¤cK ˆZwi, ¯‹‡ji wewfb Abôv‡b mweeK mnvqZv c`vb, BZ¨vw`| G-QvovI Zviv wkÿv_x I AwffveK‡`i mv‡_ Av‡jvPbv K‡ib wKfv‡e fv‡jv djvdj Kiv hvq Ges †m Abhvqx c‡qvRbxq e¨e¯v MnY K‡ib|

(N) cwiewZZ wk¶vµg I mRbkxj ckc×wZt

`jxq Av‡jvPbvq AskMnYKvixiv e‡jb †h cwiewZZ I cwigwRZ wk¶vµg Ges mRbkxj ckc×wZ ceZ‡bi d‡j wk¶vi gvb h‡_ó cwieZb N‡U‡Q Ges Zv wk¶v_x‡`i mRbkxjZv weKv‡k Ae`vb ivL‡Q| Zviv AviI gZvgZ c`vb K‡ib †h-

- cwiewZZ I cwigwRZ wk¶vµg Ges mRbkxj ckc×wZ ceZ‡bi d‡j wk¶vi gvb DbZ n‡q‡Q;
- wk¶v_xiv mn‡RB †Kvb wel‡q eS‡Z cv‡i;
- gL¯ we`¨v †_‡K m‡i G‡m wk¶v_xiv Zv‡`i mRbkxj wPšÍvaviv weKwkZ Ki‡Z cvi‡Q;
- cvB‡fU I †KwPs wbfiZv A‡bKUv K‡g‡Q;
- AvawbK chw³i mv‡_ wb‡R‡`i gwb‡q wb‡Z wkL‡Q;
- wk¶v_xiv weÁvb gb¯‹ n‡”Q;
- wkÿv_x‡`i cix¶v fxwZ K‡g‡Q;
- mRbkxj c×wZ wkÿv_x‡`i GL‡bv MwYZ, weÁvb, Bs‡iRx wel‡q eS‡Z Amweav nq|

(O) DcewË msµvšÍ Z_¨t

`jxq Av‡jvPbvq AskMnYKvixiv gZvgZ †`b †h, wk¶v_xiv wbqwgZ DcewË cv‡”Q Ges DcewË c`v‡bi d‡j Zviv wb¤wjwLZ fv‡e DcKZ n‡”Qt

- DcewË wk¶v_x‡`i †jLvcovi Kv‡R mnvqK fwgKv cvjb Ki‡Q;
- wk¶v_xiv we`¨vjqgLx n‡”Q Ges S‡i covi msL¨v Kg‡Q;
- †g‡q‡`i evj¨weev‡ni cPjb K‡g‡Q;
- Mixe I †gavex wk¶v_xiv Zv‡`i cov‡jLv Pwj‡q †h‡Z m¶g n‡”Q|

(P) cwk¶Y msµvšÍ Z_¨t

cK‡íi AvIZvq wk¶Kiv mRbkxj ckc×wZ, AvBwmwU, wcweGg, B-jwbs Gi Dci cwk¶Y †c‡q‡Q| cwk¶Y¸‡jvi †gqv` wQj 3 †_‡K 6 w`b| Z‡e `jxq Av‡jvPbvq AskMnYKvix mKj wk¶K Rwb‡q‡Qb †h, welq¸‡jvi Dci AviI wbweo cwk¶‡Yi c‡qvRb| cwk¶Y cvß wk¶Kiv Rvbvb †h, cwk¶Y †_‡K cvß Ávb I `¶Zv Zviv Zv‡`i mnKgx‡`i mv‡_ Av‡jvPbv K‡ib hv‡Z mK‡jB G m¤c‡K ÁvZ nq Ges c‡Z¨‡Ki `¶Zv ew× cvq| cwk¶Yjä Ávb I `¶Zv cwk¶‡Yi wbqgvbhvqx Zviv wk¶v_x‡`i mv‡_ c‡qvM K‡ib| d‡j wk¶v_xiv mn‡RB Zv MnY Ki‡Z cv‡i|

(Q) B-jwbs welqKt `jxq Av‡jvPbvq AskMnYKvix wkÿKiv e‡j‡Qb, c`vbKZ Kw¤úDUv‡ii †ewkifvMB c‡qvRbxq iÿYv‡eÿ‡Yi (maintenance) Afv‡e bó n‡q †M‡Q| G¸‡jv †givgZ Kivi †Kvb `ÿ (technician) †jvKej I A‡_i †Kvb ms¯vb G cK‡íi AvIZvq wQ‡jv bv| GgbwK B-jwbs cwiPvjbvi Rb¨ we`¨vj‡q Kw¤úDUvi wel‡q ‡¯úkvjvBRW ‡Kvb wkÿK †bB| d‡j wkÿv_xiv Kw¤úDUvi j¨ve e¨env‡i †Zgb m‡hvM cvq bv| Ab¨w`‡K A‡bK civZb g‡W‡ji/KbwdMv‡ik‡bi Kw¤úDUvi nIqvq A‡bK AvawbK fvm‡bi c‡qvRbxq G¨wcø‡Kkb e¨envi Kiv hvq bv| cvkvcwk Kw¤úDUvi j¨v‡e B›Uvi‡bU e¨env‡ii Rb¨ ivDUvi _vK‡jI B›Uvi‡bU ms‡hvM A‡bK we`¨vj‡q †bB ej‡jB P‡j| A‡bK we`¨vj‡q wkÿKiv wbR D‡`¨v‡M Ges wKQ wKQ we`¨vjq wkÿv_x‡`i KvQ †_‡K wd wb‡q B-jwbs e¨e¯v mPj ‡i‡L‡Q|G-QvovI wkÿK‡`i c`vbKZ 6w`‡bi cwkÿY I AvBwmwU DcKiY †gv‡UI B-jwbs cwiPvjbvi Rb¨ chvß wQ‡jv bv e‡j Zviv g‡b K‡ib|

(O) `jxq Av‡jvPbvq AskMnYKvix‡`i mcwikmgnt

`jxq Av‡jvPbvq AskMnYKvix wk¶K-wkw¶Kv, AwffvfK I GmGgwm'i m`m¨iv we`¨vj‡qi Kvhµg DbZ I covïbvi gvb Dbqb Kivi Rb¨ wb¤wjwLZ c`‡¶c †bqv c‡qvRb e‡j g‡b K‡ib-

- †kYxK¶ I †kYxK‡¶i wk¶v DcKiY ‡hgb- AvBwmwU DcKiY, j¨ve miÄvg, jvB‡eixi eB, c‡R±i, j¨vcUc, mvDÛe· BZ¨vw` evov‡bv `iKvi;
- wkÿv_x‡`i DcewËi A‡_i cwigvY evov‡bv `iKvi;
- wk¶v_x‡`i Dcw¯wZ wbwðZ Kiv;
- wZb gvm ci ci Awffvek mgv‡ek Kiv;
- wk¶v_x‡`i †jLvcov m¤c‡K wbqwgZ fv‡e Awffve‡K‡`i AewnZ Kiv;
- wk¶v_x Abcv‡Z chvß wk¶K wb‡qvM;
- ¯‹‡ji AeKvVv‡gvMZ Dbqb Z`viwK;
- ¯‹j e¨e¯vcbv KwgwU‡K cwk¶Y c`vb Kiv;
- miKvixfv‡e wbqwgZ ¯‹j gwbUwis Kiv BZ¨vw`|

- ¸iæZcY e¨w³‡`i mv‡_ mvÿvrKvi (Key Informant Interview-KII):

GB gj¨vqb mgxÿvq †gvU 12wU KII MnY Kiv n‡qwQ‡jv| mv¶vZKvi c`vbKvixi g‡a¨ 4 Rb wQ‡jb †Rjv wk¶v KgKZv Ges 4 Rb wQ‡jb Dc‡Rjv wk¶v KgKZv whwb D³ cKí m¤ú‡K fv‡jv Rv‡bb| G-Qvov cKí cwiPvjK, GbwmwUwe, bv‡qg, weBwWBD mswkøó KgKZv‡`i mv‡_ KII MnY Kiv n‡q‡Q|

GmBGmwWwc cKí m¤c‡K wk¶v KgKZviv e‡jb †h, gva¨wgK wk¶vi gv‡bvbq‡b cKjwU ¸iæZcY fwgKv †i‡L‡Q| G cK‡íi AvIZvq KwiK¨jvg Dbqb, mRbkxj ck ceZb, wk¶K cwk¶Y, wcweGg ev¯Íevqb, DcewË, B-jwbs mnvqZv c`vbmn Ab¨vb¨ KvR Kiv n‡q‡Q| ZvQvov G cK‡íi AvIZvq wk¶vi gvb Dbq‡bi Rb¨ bZb ¯‹j feb ˆZwi, †kwYK¶ m¤cmviY, Uq‡jU I wUDeI‡qj ˆZwimn bvbviKg wk¶v DcKiY mieivn Kiv n‡q‡Q|

wk¶v KgKZviv cK‡íi AvIZvq m¤cw`Z wewfb Kvhvejx gwbUwis Ki‡Zb| G-QvovI cK‡íi gva¨‡g we‡kl Pwn`v m¤cb (DcRwZ, cwZeÜx, AbMmi I mweav ewÂZ) wk¶v_x‡`i Rb¨ c`‡¶c †bqv n‡q‡Q| Gi g‡a¨ DcewË c`vb, cZ¨šÍ GjvKvq bZb we`¨vjq ¯vcb I wk¶K‡`i †eZb c`vb Ab¨Zg| Zviv AviI e‡jb †h, DcewË c`vb I Ab¨vb¨ Aw_K welI‡q wWwRUvj chw³ I e¨vswKs †mev Pvj Ki‡Yi d‡j cK‡íi gva¨‡g gva¨wgK wk¶v e¨e¯vq Aw_K ¯”QZv I Revew`wnZv wbwðZ Kiv n‡q‡Q|

gwbKM‡Äi †Rjv wk¶v Awdmvi nwmbv AvKZvi Gi g‡Z, GB cK‡íi AvIZvq wk¶v e¨e¯vq †h ¸iæZcY ms¯‹vi Kiv n‡q‡Q Zv n‡”Q e¨e¯vcbvi `wqZ we‡K›`xKiY| wcweGg ev¯Íevq‡bi gva¨‡g (cavb wk¶K †iwR÷vi, wk¶K Wv‡qwi Ges Ab¨vb¨ DcKiY) AvBGgGm gwWDj c‡Z¨K eQi nvj bvMv‡`i gva¨‡g Ges cwZôwbK ¯gj¨vq‡bi gva¨‡g e¨e¯vcbvi `wqZ we‡K›`xKiY Kiv n‡q‡Q| wk¶v KgKZvMY g‡b K‡ib †h, wk¶Kiv B‡Zvg‡a¨B mRbkxj ckcÎ cYq‡b A‡bKUv Af¨¯Í n‡Z †c‡i‡Qb| mRbkxj c×wZi c‡e wk¶KMY †Kej cvV¨eB I wm‡jevm wbfi wQ‡jb| wKš eZgv‡b Zviv m¤cY cvV¨eB m¤c‡K aviYv jvf Kivi m‡hvM †c‡q‡Qb hv wk¶v_x‡`i mRbkxjZv weKv‡k mnvqZv Ki‡Q| Z‡e Zviv GUvI e‡jb †h, GLbI A‡bK wk¶K mRbkxj ck ev¯Íevq‡b `¶ n‡q DV‡Z cv‡ibwb| GRb¨ 3 w`‡bi †h cwk¶Y c`vb Kiv n‡q‡Q Zv h‡_ó bq| cUqvLvjx †Rjvi wgRvMÄ Dc‡Rjvi Dc‡Rjv wk¶v Awdmvi Rbve Rvnv½xi †nv‡mb g‡b K‡ib, mRbkxj c×wZi Dci wk¶K‡`i gvme¨vcx cwk¶Y c`vb Ki‡j BwZevPK djvdj cvIqv hv‡e| ZvQvov gwbUwis I mcviwfkb Kv‡Ri MwZ AviI evov‡bv DwPZ e‡j wZwb g‡b K‡ib|

cK‡íi AvIZvq ¯‹j e¨e¯vcbv KwgwU‡K cwk¶Y c`vb Kivq KwgwUi m`m¨‡`i ¯‹j¸‡jvi mv‡_ m¤c³Zv †e‡o‡Q| cK‡íi AvIZvq wbqwgZ Kvhµg mfv AbwôZ n‡qwQj| ¯‹j g¨v‡bR‡g›U KwgwUi m`m¨e›` wk¶K‡`i mv‡_ Av‡jvPbv K‡i ewIK djvdj c`v‡bi e¨e¯v MnY K‡ib| ZvQvovI m`m¨e›` Awf fveK, wk¶v_x I wk¶K‡`i mv‡_ ¯‹‡ji mdjZv I e¨_Zv wb‡q Av‡jvPbv K‡ib| wk¶v KgKZvMY GmGgwmi wewfb Kvhvejx Z`viwK K‡ib|

wk¶v KgKZvMY gZvgZ c`vb †h, GmBGmwWwc cK‡íi gva¨‡g GmweG (‡iKW msi¶Ymn) ev¯Íevqb n‡q‡Q| cieZx‡Z GmweGi cwie‡Z wmG Kvhµg ïiæ nq| wcweGg ev¯Íevq‡bi †¶‡Î wKQ mgm¨vmgn Zviv

D‡jøL K‡ib hvi g‡a¨ D‡jøL‡hvM¨ n‡”Q wk¶v_xi Zjbvq wk¶K Kg, Achvß †kwYK¶, ¯‹j g¨v‡bR‡g›U KwgwUi Amn‡hvwMZv BZ¨vw`|

GmBGmwWwc cK‡íi wewfb wb‡`kK m¤c‡K wk¶v KgKZvMY gZvgZ c`vb K‡ib| cvBjU AvBwmwU ms¯'vi m¤c‡K Zviv e‡jb †h, AvBwmwU ms¯'vi Ki‡j cvV`vb Kvhµg mnR n‡e Z‡e Gi h_vh_ e¨e¯'vi Rb¨ `¶ Rbej †bB Ges AvBwmwU DcKi‡Yi I Afve i‡q‡Q| Z‡e Zviv Av‡iv e‡jb †h, Gi gva¨‡g `¶ I chv³ wbfi wk¶v e¨e¯'v Pvjy n‡e| bZb we`¨vjq wbgvY, AwZwi³ †kwYK¶ wbgvY, Uq‡jU I wUDe I‡qj wbgvY m¤c‡K Zviv e‡jb †h, G‡Z wk¶vi mvweK cwi‡ek fv‡jv n‡q‡Q| ZvQvovI cK‡íi AvIZvq gv`vmvwfwËK weÁvbvMvi, AvBwmwU j¨ve I jvB‡ewi ˆZwi Kivq gv`vmv wk¶vi gvb DbZ n‡q‡Q| mRbkxj ck cÖwZ ev¯Íevq‡bi Rb¨ gwbUwis wUg c‡qvRb e‡j Zviv g‡b K‡ib| wk¶vµ‡gi cwieZb, cwigvRb I we¯ÍiY GB cK‡íi AvIZvq GKwU mg‡qvc‡hvMx c`‡¶c| we`¨vjqwfwËK gj¨vqb we`¨vj‡qi Ae¯'vb wbY‡q mnvqZv K‡i| GQvovI KwZwfwËK e¨e¯'vcbv cÖwZ gvbm¤cb wk¶vi cwi‡ek wbwðZ K‡i|

- ◆ ¯vbxq chv‡q gZ wewbgq Kgkvjv (Local Level Workshop):

MZ 26.04.2017 Bs Zvwi‡L ev¯Íevqb cwiexÿY I gj¨vqb wefvM (AvBGgBwW), cwiKíbv gšYvjq I knx`j Kbmvj‡U›U Gi †hš_ D‡`¨v‡M gwbKMÄ †Rjvq wmsMvBi Dc‡Rjvaxb PKcvjcvov GmBGmwWwc g‡Wj D”P we`¨vj‡q †ejv 12.00 NwUKvq Ò‡m‡KÛwi GW‡Kkb †m±i †W‡fjc‡g›U c‡R± (SESDP) Ó kxlK mgvß cK‡íi cfve gj¨vqb mgx¶v Kvhµ‡gi Dci ¯vbxq chv‡qi gZ wewbgq Kgkvjv AbwôZ nq| D³ Kgkvjvq wb‡¤œv³ welq¸‡jv Av‡jwPZ nq|

wPÎ- 12t ¯vbxq chv‡q gZwewbgq Kgkvjv

(K) DcewË msµvšÍ Av‡jvPbv

DcewË cvß QvÎ-QvÎxi msL¨vt

- PKcvjcvov GmBGmwWwc g‡Wj D”P we`¨vj‡qi cavb wk¶K Rvbvb †h, Zvi we`¨vjq †_‡K 2014 mv‡j †gvU 29 Rb wk¶v_x DcewË †c‡qwQj hvi g‡a¨ lô †kwYi 9 Rb, mßg †kwYi 10 Ges Aóg †kwYi 10 Rb wk¶v_x wQj| GQvovI, QvÎ-QvÎxi msL¨vMZ w`K †_‡K wnmve Ki‡j †`Lv hvq, 2014 mv‡j gjZt 6 Rb QvÎ Ges 23 Rb QvÎx GB DcewË Kvhµ‡gi AvIZvf³ wQj|
- Ab¨w`‡K, 2015 mv‡j †gvU 16 Rb wk¶v_x DcewË †c‡qwQj hvi g‡a¨ lô †kwYi 5 Rb, mßg †kwYi 5 Rb, Aóg †kwYi 4 Rb Ges beg †kwYi 2 Rb AšÍf³ Ges †mLv‡b QvÎ-QvÎxi AbcvZ wQj 8t8|

QvÎ-QvÎxi wbevPb cwµqvt

- wk¶v gšYvj‡qi Aaxb †m‡KÛvwi GW‡Kkb †KvqvwjwU A¨vÛ A¨v‡·m Gb‡nÝ‡g›U (SEQAEP) cK‡íi gva¨‡g ¯vbxq BDwbqb cwil` 4Uv e_ ^Zwi K‡i 10 w`b hver Z_¨ msMn Kvhµg cwiPvjbv K‡i †hLv‡b Awf fveKiv wM‡q Zv‡`i mšÍvb‡`i Ges wb‡R‡`i e¨w³MZ Z_¨ m¤wjZ GKwU Proxy Means Testing (PMT) dig ciY K‡i †hLv‡b cvq 4500-5000 QvÎ-QvÎx‡`i ZwjKv Rgv c‡o| cieZx‡Z, GB RgvKZ Z_¨ hvPvB-evQvB K‡i hviv cKZ A‡_B Mixe Ges Aw_Kfv‡e Am”Qj Zv‡`i g‡a¨ DcewË c`vb Kiv nq|
- wk¶v_x wbevP‡bi †¶‡Î gjZt hv‡`i RvqMv-Rwg wKsev Niewo †bB, we`¨r †bB, †gvevBj †bB, AweewnZ, cov‡jLvq g‡bv‡hvMx I AvMnx Ges wbqwgZ we`¨vj‡q Av‡m Ggb wk¶v_x‡`iB cvavb¨ †`qv nq|

D³ cwµqvi †¶‡Î mgm¨v (QvÎ-QvÎx wbevPb) t

- ¯vbxq Awf fveK Ges wk¶Kiv Rvbvb †h, Z_¨ c`vbKv‡j A‡bK Awf fveKivB cKZ Z_¨ †MvcbK‡i d‡j mwZ¨Kvi A‡_B hviv Mixe I nZ`wi` Zviv ev` c‡o Ges A‡bK m”Qj cwiev‡ii mšÍvbivI DcewË †c‡q _v‡K| G‡¶‡Î, Kgkvjvq Dcw¯Z ¯vbxq Dc‡Rjv wk¶v KgKZv Rvbvb †h, ZwjKvq hv‡`i bvg Av‡m †mLvb †_‡K 10% wk¶v_x‡`i c`vbKZ Z_¨ mwVK wKbv Zv miRwg‡b hvPvB-evQvB Kiv nq|
- GQvovI Kgkvjvq Dcw¯Z A‡b‡KB Rvbvb †h, PMT d‡g †hme Z_¨ PvIqv nq †m¸‡jvi cwieZb I ms‡kvab AZxe c‡qvRb| D`vniY¯iƒc A‡b‡KB †gvevBj KLbI gvb‡li `wi`Zv wbiƒc‡Yi gvb`Û n‡Z cv‡i bv e‡j gZvgZ e¨³ K‡ib|

gwbUwis cwµqvt

- we`¨vj‡q wk¶v_x‡`i Dcw¯wZi gvÎv †Kgb Zv ch‡e¶‡Yi Rb¨ wk¶v Awdm †_‡K cwZ 6 gvm ci ci GKwU gwbUwis dg cwZwU we`¨vj‡q cvVv‡bv nq, †hLv‡b 75% Gi Kg Dcw¯wZ hw` GKRb wk¶v_xi _v‡K Z‡e Zv‡K DcewË c`vb Kiv nq bv| G‡¶‡Î wk¶K Ges we`¨vjq e¨e¯vcbv KwgwU‡K mwVK I wbfj Z_¨ c`v‡bi K_v ejv nq hv‡Z †Kvb AwbqwgZ wk¶v_x DcewË bv cvq| GB cwi‡cw¶‡Z wk¶KMY e‡jb †h, wbqwgZ we`¨vj‡q Dcw¯Z bv _vKvi d‡j A‡b‡Ki DcewË eÜ n‡q‡Q Ggb D`vniYI i‡q‡Q|

DcewË c`v‡bi mdjt

- Kgkvjvq Dcw¯Z wk¶v_x‡`i mv‡_ K_v e‡j Rvbv hvq †h, Zviv DcewËi c‡iv UvKvB cwZ 6 gvm ci ci Z_v eQ‡i 2 evi e¨vs‡Ki gva¨‡g h_vmg‡q †c‡q _v‡K| wbqwgZ DcewË cvevi d‡j (Mixe I nZ`wi` wk¶v_x) covïbvi AvMn Z_v we`¨vj‡q fwZ I Dcw¯wZi nvi †e‡o‡Q, evj¨ weevn K‡g †M‡Q (‡bB ej‡jB P‡j) Ges wk¶v_x S‡i covi msL¨vI A‡bK K‡g‡Q e‡j Kgkvjvq AvMZ mevB Rvbvb| ïa ZvB bv, Zv‡`i djvdj Av‡Mi Zjbvq Avi I fv‡jv n‡”Q Ges †mB m‡½ A‡bK wk¶v_xB GLb GjvKvi evB‡ii fv‡jv K‡jR I wekwe`¨vj‡q covi m‡hvM I cv‡”Q e‡j mevB gZvgZ c`vb K‡ib|

mcwikmgnt

- ciYKZ dig mwVK I wbfj wKbv Zv hvPvB-evQvB‡qi Rb¨ we`¨vjq e¨e¯vcbv KwgwU I cavb wk¶‡Ki mcwik I ¯v¶i m¤wjZ dg Rgv †`qv DwPZ †hb †Kvb m”Qj cwiev‡ii mšÍvb UvKv bv cvq Ges †Kvb Am”Qj I †gavex wk¶v_x ev` bv hvq e‡j we`¨vj‡qi wk¶K I we`¨vjq e¨e¯vcbv KwgwUi m`m¨e›` gZvgZ c`vb K‡ib|
- Kgkvjvq AvMZ Awf fveKMY e‡jb †h, DcewË‡Z †h UvKv c`vb Kiv nq Zvi cwigvY A‡bK Kg| ZvB UvKvi cwigvY Avi I evov‡bv hvq wKbv Zv †f‡e †`Lv `iKvi| G‡¶‡Î hviv wbqwgZ we`¨vj‡q Av‡m, †gavex I nZ`wi` ZvivB hv‡Z DcewË cvq †mw`‡K bRi w`‡Z e‡jb|
- Av‡M GKevi †Kvb Kvi‡Y cKZ †gavex I nZ`wi` wk¶v_x ev` co‡j Avi KLbIB †m DcewË †cZ bv| wKš GLb †Kvb Kvi‡Y Zviv ev` co‡j c‡ii eQi hvPvB-evQvB‡qi gva¨‡g Zviv DcewË jv‡fi m‡hvM cv‡”Q e‡j mevB hvPvB cwµqv‡K ¯vMZ Rvbvb| Z‡e D³ cwµqv †hb Avi I wbi‡c¶ I wbfj fv‡e Kiv hvq †mw`‡K `wó Av‡ivc Ki‡Z e‡jb| G‡¶‡Î, cavb wk¶K I we`¨vjq e¨e¯vcbv KwgwUi m`m¨e›` cKZ Z_¨ hvPvB K‡i gva¨wgK wk¶v Awd‡m †mB ZwjKv cwV‡q mn‡hvwMZv Ki‡Z cv‡ib e‡j A‡b‡KB gZ †`b|
- PMT d‡gi cwieZb I ms‡kvab K‡i †h mg¯Í Z‡_¨i gva¨‡g wk¶v_x‡`i cKZ Aw_K Ae¯vi wPÎ Rvbv hvq Ggb ckgvjv AšÍf³ Kiv c‡qvRb|
- hw`I A‡bK Mixe I nZ`wi` wk¶v_xB GLb DcewË cv‡”Q ZeI Avi I †ewk msL¨K wk¶v_x‡K GB Kvhµ‡gi AvIZvq Avbv hvq wKbv †mw`‡K bRi †`qv `iKvi e‡j A‡b‡KB gZvgZ e¨³ K‡ib|

(L) AeKvVv‡gvMZ Dbqb msµvšÍ Av‡jvPbv

AskMnYKvix‡`i g‡Z AeKvVv‡gvMZ wel‡q mgm¨vmgnt

- PKcvjcvov GmBGmwWwc g‡Wj D”P we`¨vjqwU 2012 mv‡j cwZwôZ nq| D³ mgq hviv AeKvVv‡gvMZ Dbq‡bi KvR ch‡e¶Y K‡i‡Qb Zviv e‡j‡Qb †h KvR mwVKfv‡eB m¤cb n‡q‡Q hw`I XvjvB Ges cøv÷vi fv‡jvfv‡e bv nevi Kvi‡Y 5 eQi †h‡Z bv †h‡ZB GLb we`¨vjqwUi Qv‡` AvswkK dvUj †`Lv w`‡q‡Q, Qv` w`‡q cwb c‡o| we`¨vjqwUi †Kvb K‡¶B Iqwis Gi KvR h_vh_fv‡e nqwb Ges AwaKvsk K‡¶B †Kvb mBP †evW †bB, we`r mieivn‡ni Zvi †bB| GQvovI Qv‡` †Kvb †iwjs bvB hv fqven mgm¨v e‡j mevB g‡b K‡ib| GbwK wbgvY Kv‡R AwZwi³ evj e¨envi Kivq †`qv‡ji Av¯Íi †f‡½ co‡Q|
- D³ we`¨vj‡q †gvU 8wU Uq‡jU Av‡Q Z‡e GmBGmwWwc cKí †_‡K QvÎ-QvÎx‡`i Rb¨ †Kvb Avjv`v Uq‡jU Gi e¨e¯v Kiv nq wb| Uq‡jU gjZt 3/4 w`b ci ci cwi¯«vi Kiv nq|
- we`¨vjqwU‡Z †Kvb we`¨r I cwbi jvBb †bB| d‡j cwb Uq‡j‡U wb‡q †h‡Z †ek `‡fvM †cvn‡Z nq|
- we`¨vjqwU cKí †_‡K †m mg¯Í †Pqvi, †Uwej Ges †eÂ †c‡qwQj, †m¸‡jvi gvb †gv‡UB fvj wQj bv| ZvB we`¨vjq e¨e¯vcbv KwgwUi m`m¨e›` G¸‡jv wb‡Z Pvq wb ZeI Zviv GK iKg eva¨ n‡qB Dc‡Rjv wbevnx Awdmv‡ii KvQ †_‡K Zv wb‡q‡Q| GLv‡b D‡jøL¨ †h, SESIP †_‡KI mswkøó KgKZvi G‡m D³ Ae¯v ch‡e¶Y K‡i †M‡Qb, GgbwK †Rjv wk¶v Awdm †_‡KI †jvK G‡m Zv ch‡e¶Y K‡i wi‡cvU w`‡jI †Kvb AMMwZ nqwb|
- we`¨vjqwU‡Z †h‡nZ †Kvb we`¨r mweav †bB, ZvB cvV`vb cwµqv‡Z gwëwgwWqvi e¨envi I †bB| GQvovI †Ljvajvi miÄvgw`I c‡qvR‡bi Zjbvq AcZj|
- we`¨vjqwU‡Z weÁvb kvLv †bB| d‡j wk¶v_x‡`i msL¨vI Kg|

AeKvVv‡gvMZ wel‡q AskMnYKvix‡`i mcwikmgnt

- we`¨vjqwU‡Z AwZ Riæix wfwË‡Z we`¨r c‡qvRb;
- Kw¤cDUvi wk¶K c‡qvRb;
- mRbkxj ck c×wZi Dci wk¶K cwk¶Y c‡qvRb;
- weÁvb kvLv Pvj Kiv c‡qvRb;
- B-jvwbs, jvB‡eix, weÁvb wk¶vi DcKiY I †Ljvi miÄvgvw` c‡qvRb|

(M) cwk¶Y welqK Av‡jvPbv

cwk¶‡Yi gvb I mgq t

- PKcvjcvov GmBGmwWwc g‡Wj D”P we`¨vj‡qi wk¶KMY Rvbvb †h, Zviv G cKí †_‡K †Kvb cwk¶Y cvbwb, Z‡e SESIP cKí †_‡K cwk¶Y †c‡qwQ‡jb| GQvovI 2 Rb wk¶K wcweGg Gi Dci cwk¶Y †c‡q‡Qb e‡j Kgkvjvq Rvbvb| cavb wkÿK e‡jb †h, Zvi we`¨vj‡qi †KD mRbkx‡ji ck c×wZi Dci †Kvb cwk¶Y cvbwb| GB †cwk¶‡Z Kgkvjvq Dcw¯Z †Rjv cwk¶Y mgšqK KgKZv Rvbvb †h, †Kvb †Kvb we`¨vjq wK wK wel‡qi Dci cwk¶Y cvbwb Zv hvPvB Gi Rb¨ GKwU dg cwZwU we`¨vj‡q cvVv‡bv nq| Zv ciY K‡i cvVv‡jB Avm‡j †Kvb we`¨vjq wK wel‡qi Dci cwk¶Y cvbwb Zv Rvbv hvq Ges †mB †gvZv‡eK c`‡¶c †bqv nq| wZwb e‡jb †h, fwel¨‡Z hLb mRbkx‡ji Dci Avevi cwk¶Y n‡e ZLb wZwb wbR D‡`¨v‡M GB we`¨vjq †_‡K hv‡Z †KD cwk¶Y cvq Zvi e¨e¯v wb‡eb|
- Kgkvjvq D³ we`¨vj‡qi cavb wk¶K Rvbvb †h, cwk¶Y †k‡l wk¶Kiv wKfv‡e QvÎ‡`i cvV`vb c×wZ‡Z cwk¶Yjä Ávb Kv‡R jvMv‡bv hvq Ges eQ‡i‡i ïiæ‡ZB ev‡RU cYq‡bi gva¨‡g wKfv‡e we`¨vj‡qi Kvhµg‡K ZiwšZ Kiv hvq Zv cwZwU wk¶‡Ki mv‡_B Av‡jvPbv K‡i‡Qb|
- Abôv‡b Dcw¯Z wk¶Kiv Avil Rvbvb †h, Zviv †hme wel‡qi Dci cwk¶Y †c‡q‡Qb †mLv‡b cwk¶Y mgq h‡_ó wQj bv| d‡j, Zviv cwk¶Y †_‡K Avm‡j wK wkL‡jb ZvB fv‡jvfv‡e eS‡Z cv‡ib wb| ZvB fwel¨‡Z Zv‡`i D³ wel‡qi Dci Avil cwk¶‡Yi `iKvi|

cwkÿY wel‡q AskMnYKvix‡`i mcwikmgnt

- hviv cwk¶Y c`vb K‡ib Zv‡`i D³ welq m¤c‡K Avil cwi®vi Áv‡bi `iKvi| Zvn‡j wZwb Avil fv‡jvfv‡e cwk¶Y c`vb Ki‡Z cvi‡eb|
- cwk¶‡Yi mgqKvj Avil evov‡bv `iKvi hv‡Z cwk¶K fv‡jvfv‡e cwZwU wel‡q mgvbfv‡e ¸iæZ w`‡Z cv‡ib|
- cwZwU wk¶K‡K cwk¶Y †_‡K wd‡i G‡m Zvi cwk¶Y jä Ávb we`¨vj‡qi cwZwU wk¶‡Ki mv‡_B †kqvi Kiv DwPZ, hv‡Z hviv cwk¶‡Yi m‡hvM cvbwb Zviv †hb D³ Ávb Zv‡`i cvV`vb cwµqv‡ZI Kv‡R jvMv‡Z cv‡ib|
- Kgkvjvq AvMZiv e‡jb †h, cwk¶Y jä Ávb c‡qvM bv Ki‡j Zvi mgm¨v †evSv hvq bv, ZvB cvV`vb cwµqvq Zvi h_vh_ c‡qvM c‡qvRb Ges †Kvb mgm¨v n‡j h_vh_ KZc¶‡K AewnZ Ki‡Z n‡e|

- mRbkxj ck c×wZi Dci Avevi bZb K‡i cwk¶‡Yi c‡qvRb KviY hviv c‡e cwk¶Y wb‡q‡Qb Zv‡`i g‡a¨ A‡b‡KB Aem‡i ev PvKwi †Q‡o w`‡q P‡j †M‡Qb| Avevi A‡b‡K bZb PvKwi‡Z †hvM`vb K‡i‡Qb| d‡j Zv‡`i cwk¶‡Yi c‡qvRb|

(N) mRbkxj ck c×wZ welqK Av‡jvPbv

- Av‡jvPbvq Dcw¯Z wk¶v_x©iv e‡j †h, mRbkxj ck c×wZi †h PviwU avc Av‡Q h_v- Ávbgj K, AbavebgjK, c‡qvM I D"PZi `¶Zv Zvi g‡a¨ Zviv ÁvbgjK I AbavebgjK wel‡qi Ici ck fvj fv‡e DËi w`‡Z cvi‡j I c‡qvM I D"PZi `¶Zvq wM‡q Le GKUv fv‡jv Ki‡Z cvi‡Q bv| KviY Zviv Zv eS‡Z cvi‡Q bv Ges Zvi c‡qvM I mwVKfv‡e Ki‡Z cvi‡Q bv| Ab¨w`‡K wk¶Kiv I Rvbvb †h, Zviv mRbkxj ck c×wZi Ici (c‡qvM I D"PZi `¶Zv) fvj fv‡e cwk¶Y cvbwb ZvB Zviv wKfv‡e Zvi h_v_ c‡qvM Ki‡Z nq wb‡RivB mwVKfv‡e Rv‡bb bv|
- evsjvq mRbkxj ckc×wZi c‡qvM †ek KwVb e‡j wk¶Kiv g‡b K‡ib Ges GB wel‡qB wk¶v_x©iv ZjbvgjK Kg b¤i †c‡q _v‡K| GQvovI wk¶v_x©iv MwYZ I Bs‡iwR‡Z Ab¨vb¨ wel‡qi †P‡q Lviv c djvdj K‡i _v‡K e‡j wk¶K, AwffveK I wk¶v_x©iv gZvgZ †`b|
- mRbkxj ckc×wZ m¤c‡K fv‡jv aviYv bv _vKvi Kvi‡Y A‡bK wk¶KB ck ˆZwii Kv‡R mnvqK eB‡qi mvnvh¨ wb‡q _v‡Kb|
- Kgkvjvq AskMnYKvix wk¶v_x©iv Rvbvb †h, †h‡nZ wk¶v_x©iv we`¨vj‡q mRbkxj cVc×wZ m¤c‡K fv‡jvfv‡e Ávbjvf Ki‡Z cvi‡Q bv GRb¨ Zv fv‡jvfv‡e †evSvi Rb¨ cvB‡fU co‡Z eva¨ n‡"Q|
- Av‡jvPbv †_‡K Rvbv hvq †h, wbw`ó mg‡qi g‡a¨B wk¶Kiv Zv‡`i cvV¨µg †kl K‡i †`b| Kgkvjvq Dcw¯Z wk¶v_x©iv I GKB K_v e‡j|

mRbkxj ck c×wZ welqK mcwikmgnt

- Kgkvjvq Dcw¯Z A‡b‡KB e‡jb †h, mRbkxj c×wZ‡Z cvV`vb gva¨wgK chv‡q bq Zv D"P gva¨wgK Gi †¶‡Î c‡hvR¨ nIqv DwPZ|
- wk¶v_x©‡`i gL¯ wbfiZv Kgv‡bvi Rb¨ evRv‡i hv‡Z †Kvb mnvqK eB bv _v‡K †mw`‡K K‡Vvi fv‡e AvBb c‡qvM Kiv †h‡Z cv‡i| GgbwK wk¶Kiv hv‡Z ck ˆZwi‡Z †Kvb mnvqK eB‡qi mvnvh¨ bv †bb †mw`‡K KZc‡¶i h_vh_ bRi †`Iqv c‡qvRb e‡j AvMZiv Rvbvb|
- wk¶K‡`i †kwYK‡¶ fv‡jvfv‡e cvV`vb Kivi gvbwmKZv _vK‡Z n‡e Ges cwZwU wel‡qi Mfx‡i wM‡q wk¶v_x©‡`i Zv eSv‡bvi †Póv Ki‡Z n‡e|
- cwZwU wk¶‡Ki DwPZ wk¶v_x©‡`i evRv‡i cPwjZ MvBW eB co‡Z wbiærmvwnZ Kiv gjZt wk¶KivB Gme eB†qi cPjb eÜ Ki‡Z mnvqK fwgKv ivL‡Z cv‡i|
- wk¶K‡`i eûwbevPbx c‡ki †¶‡Î mnvqK eB †_‡K ck bv K‡i eB‡qi wfZi †_‡K ck Ki‡Z n‡e| Zvn‡j wk¶v_x©iv †ewk †ewk K‡i eB co‡Z eva¨ n‡e|
- GQvov cwZ gv‡m Kvm †U÷ †bqv DwPZ †hLv‡b mRbkxjmn eûwbevPbx ck _vK‡e|
- wk¶v_x©‡`i †ewk K‡i †nvg IqvK I Kvm IqvK I Mæc IqvK w`‡Z n‡e hv‡Z K‡i Zviv wb‡R‡`i mRbkxjZvi c‡qvM NUv‡Z cv‡i|

- cwZ 2/3 gvm AšÍi AšÍi †h we`¨vjq e¨e¯vcbv KwgwUi wgwUs nq Zvi †iR‡jkb hw` h_vh_ KZc‡¶i Kv‡Q cvVv‡bv hvq Zvn‡j Zvi h_v_Zv A‡bKLvwb †e‡o hvq e‡j AvMZiv g‡b K‡ib Ges GB welqwUi w`‡K bRi w`‡Z e‡jb|
- GQvov mevi mw¤§wjZfv‡e KvR Kivi D‡`¨vM _vK‡Z n‡e| GQvovI h_vh_ KZc‡¶i Kv‡Q Revewn`wnZvi e¨e¯v _vK‡Z n‡e|

7.3 mgxÿvi djvd‡ji Av‡jv‡K cK‡íi cfve

(K) wkÿv e¨e¯vcbvi we‡K›`ªKiY I mkvmb

cK‡íi AvIZvq we‡K›`ªKi‡Yi Ask wnmv‡e gvDwk Awa`ßi‡K gva¨wgK I D”P wkÿv-G `wU Awa`ß‡i fvM Kivi bxwZMZ wm×všÍ MnxZ n‡q‡Q| we‡K›`ªKi‡Yi j‡ÿ¨ GwU n‡e GKwU cavb c`‡ÿc| hw`I gv‡V chv‡q h_vh_fv‡e gwmK †c‡g›U AWv‡ii (MPO) we‡K›`ªKiY e¨e¯vcbv ev¯Íevqb Kiv c‡ivcwi m¤¢e nqwb, wKš Zv‡Z cK‡íi djvd‡j †Kvb ai‡Yi weiæc cfve †d‡j bvB| gvV chv‡q we‡K›`ªKiY Qvov †KvwU wkÿv_x I jÿ jÿ wkÿK m¤wjZ gva¨wgK wkÿv e¨e¯vcbv `ÿfv‡e cwiPvjbv m¤¢e bq| Ab¨w`‡K gvV chv‡q Awdmmg‡ni KvVv‡gv, cwiPvjbv I e¨e¯vcbv c×wZ, gvV Kvhµg Z`viwK I gvb wbqšY cwµqv Ges KgKZv wb‡qvM I ¯vbvšÍi Ges Zv‡`i Kvhvejx cK‡íi we‡K›`ªKiY cwiKíbv Abhvqx ev¯Íevqb Kiv n‡q‡Q|

cK‡íi AvIZvq gvb wbqšY Z`viwK c×wZ (MQA) ev¯Íevq‡bi mdj wnmv‡e we`¨vjq I wbewPZ gv`vmvi AMMwZi gvb gj¨vqb Kiv m¤¢e n‡q‡Q| gvDwk Awa`ßi Z`viwK I gvb wbqšY cwµqv‡K we`¨vj‡qi KwZwfËK e¨e¯vcbv c×wZi (SPBMS) mv‡_ Kivi d‡j wewfb bxwZMZ mnvqZv, we`¨vjq ch‡e¶Y I gvb wbqšY cwµqv mnRZi n‡q‡Q| GgbwK EMIS PvjKi‡Yi d‡j gvDwk Awa`ß‡ii e¨e¯vcbvi gv‡bvbqb I ¯”QZv wbwðZKiY, cwiKíbv cYqb I wkÿvi ¸YMZ gv‡bvbq‡b c‡qvRbxq Z_¨ e¨e¯vcbvi Kvhµg m¤¢e n‡q‡Q|

(L) wkÿvi gvb Dbqb

cK‡íi AvIZvq wkÿvi gv‡bvbq‡b ¸iæZcY ms¯‹vi¸‡jv n‡jv-KwiK¨jvg Dbqb, cixÿv e¨e¯vi ms¯‹vi, we`¨vjqwfwËK gj¨vqb BZ¨vw`| mgxÿv †_‡K †`Lv hvq, ms¯‹vi¸‡jvi c‡Z¨KwU gva¨wgK wkÿvi gvb Dbq‡b jÿ¨Yxq fwgK cvjb K‡i‡Q| G mKj ms¯‹vimn KwZwfwËK we`¨vjq cixweÿY e¨e¯v ev¯Íevq‡b we`¨vjq chv‡q wkÿY-‡kLv‡bv avivq cwieZb mwPZ n‡q‡Q| Z‡e †h mg¯Í we`¨vjqmgn D³ ms¯‹vi¸‡jv `æZ gwb‡q wb‡Z †c‡i‡Q †m mKj we`¨vjqmg‡ni wkÿvi gvb jÿ¨Yxqfv‡e ew× †c‡q‡Q|

(M) wkÿvi m‡hvM m¤úmviY

wkÿvi m‡hvM m¤úmvi‡Yi Rb¨ AbbZ GjvKvq bZb we`¨vjq wbgvY, wkÿv_xeûj we`¨vj‡q ‡kwYK‡ÿi †fŠZ I AvbfwgK m¤úmviY, g‡Wj gv`vmvq AwZwi³ †kwYKÿ wbgvY, wkÿv DcKiY weZiY, B-jwbs mnvqZv c`vb BZ¨vw`| S‡i cov †iva, Dcw¯wZi nvi ew× Ges gva¨wgK chv‡q wkÿv mgvcbx nvi ew×i Rb¨ cK‡íi AvIZvq `wi`-‡gavex wkÿv_x‡`i c`vb Kiv n‡qwQj `wi`vbKj ewË| mgxÿvq †`Lv hvq, cK‡íi AvIZvq AeKvVv‡gvMZ DbwZ n‡jI Zv MvgvÂ‡ji we`¨vjq¸‡jvi Rb¨ ¸YMZ gvb †UKmB nqwb|

(N) cK‡íi cvmw½KZv (Relevancy) hvPvB

miKv‡ii wewfb DbqbgjK D‡`¨vM, D‡Ïk¨ I j¶¨ Ges eZgvb `¶ gvbe m¤c` Dbq‡bi K_v we‡ePbv K‡i GmBGmwWwc cKí Ges cKí bKkv‡K †hŠw³K wn‡m‡e we‡ePbv Kiv hvq| GQvovI GwU miKv‡ii ms¯vigjK cwiKíbv, cwZôvwbK Dbqb Ges wk¶vi ¸YMZ gvb Dbq‡b mnvqK fwgKv †i‡L‡Q| `¶ Rbe‡ji gva¨‡g `wi`¨ `ixKi‡Y GwWweÔi wewfb †KŠk‡ji mv‡_I cKíwUi wgj wQj hv bvix wk¶v, mweavewÂZ I RbvKxY AÂ‡j wk¶vi m‡hvM evo×i gva¨‡g `wi`¨ we‡gvP‡b mnvqZv K‡i‡Q|

cKí bKkvq AšÍf³ wQj lô †_‡K Øv`k †kwYi we`¨gvb cvV¨µ‡gi cwigvRb, cix¶v c×wZi ms¯‹iY hv wk¶vi ¸YMZ gvb Dbq‡bi cekZ Ges eZgvb mg‡qi mv‡_ mvgÄm¨cY| eZgv‡b wk¶v‡¶‡Î avivewnK ms¯v‡ii d‡j cKíwU wk¶vi gvb‡bvq‡b, mevi Rb¨ mgAskMnY wbwðZKi‡Y we‡klI K‡i bvix, mweavewÂZ Ges RbvKxY GjvKvi wk¶vi Dbq‡b Kvw•¶Z j¶¨gvÎv ci‡Y m¶g n‡qwQj|

gva¨wgK wk¶v e¨e¯vi Dbqb cwiKíbv ev¯Íevq‡bi †¶‡Î GB KgmwP miKv‡ii bxwZgvjv Ges cwiKíbv ev¯Íevq‡bi †¶‡Î mnvqK wQj| G-Qvov I cKíwU wk¶v gšYvj‡qi ceeZx Kv‡Ri mv‡_ cvmw½KZv eRvq †i‡L cwZôvwbK `¶Zv evov‡Z we‡klI K‡i cwiKíbv, e¨e¯vcbv I gva¨wgK wk¶v c×wZ Z`viwKi †¶‡Î ¸iæZcY Ae`vb †i‡LwQj| GB cKíwU gvDwk Awa`ß‡iK kw³kvjxKiY, BEDU, BISE Ges NCTB Gi m¶gZv Avbqb Ges wbewPZ gva¨wgK we`¨vjq I gv`vmvgn cwiPvjbvq mnvqZv c`vb K‡iwQj|

(O) `¶Zv AR‡bi KvhKwiZv (Efficiency in achieving outcome and outputs) hvPvB

cK‡íi djvdjmgn AR‡bi †¶‡Î, †hme KgmwP bKkv I ev¯Íevqb Ges †mB mv‡_ †hme cwµqv I D‡`¨vM MnxZ n‡q‡Q Zv KvhKix wn‡m‡e we‡ePbv Kiv n‡q _v‡K| gva¨wgK wk¶v †¶‡Î wewb‡qv‡Mi gva¨‡g cKíwU A_‰bwZKfv‡e jvfevb n‡qwQj| cKíwU wewfb gvÎvq Gi Kvw•¶Z djvdjmgn ARb Ki‡Z m¶g n‡qwQj †hgb- gva¨wgK I D”PwK¶vq wk¶v_x‡`i †gvU fwZi nvi evo×, gva¨wgK wk¶vq S‡i covi nvi Kgv‡bv Ges GmGmwm cix¶vq QvÎ-QvÎx‡`i cv‡mi nvi evov‡bv| hvB ‡nvK, 2008 mv‡ji g‡a¨ 50% †emiKvwi gva¨wgK we`¨vj‡qi djvdj Dbqb Ges ci ci 3 eQi Lvivc djvdj ARbKvix we`¨vjqmg‡ni ga¨ †_‡K 2010 mv‡ji g‡a¨ Kgc‡¶ 25% we`¨vj‡qi Aw_K Ab`vb e‡Üi D”PvKv•¶x j¶¨wU ARb Kiv m¤e nqwb|

wk¶v‡¶‡Î wewb‡qvM hw`I A_‰bwZKfv‡e Av‡qi †¶‡Î `xN‡gqv`x cfve †dj‡Z cv‡i ZeI cKí mgwßi cwZ‡e`‡b D‡jøwLZ cKí ev¯Íevq‡bi djvdj 20 eQi ci e¨vcKfv‡e †evSv hv‡e| ms‡e`bkxjZv we‡køl‡Yi djvdj cK‡íi `k¨gvbZvi Dci cfve †d‡j| A_‰bwZK we‡køl †_‡K A_‰bwZK I mvgwRK mweav m¤wjZ Dc-djvdjMZ e¨q ev` †`qv n‡q‡Q| eivÏKZ BAvBAviAvi Ges ms‡e`bkxjZv we‡køl cK‡íi mvdj¨ I ¯wqZ‡KB wb‡`k K‡i|

cK‡íi cvq me D‡Ïk¨B AwRZ n‡q‡Q Ges †Kvb Lv‡ZB AwZwi³ e¨q nqwb| cKíwU †Kvb iKg AwZwi³ e¨q Ges mgq‡¶cY QvovB m¤cb n‡q‡Q| hvB †nvK, SESIP cK‡íi mv‡_ mgšq †i‡L Ges AwZ`wi`‡`i Rb¨ DcewË c`vb KgmPx Ae¨vnZ ivLvi Rb¨ cKíwUi mgq Avil 6 gvm AwZwi³ evo×i c‡qvRb wQj| gjZt KgmPx F‡Yi mv‡_ mvgÄm¨ †i‡L ms¯vi Lv‡Z e¨q Kiv n‡qwQj hv‡Z K‡i Zv djvdj AR‡b KvhKi I m¶g n‡Z cv‡i|

(P) djvdj AR‡b KvhKwiZv (Effectiveness in achieving outcome)

gva¨wgK wk¶vq `¶Zv evov‡Z, ¸YMZ gvb Dbq‡b Ges mgAskMnY wbwðZKi‡Yi †¶‡Î cKíwU KvhKi djvdj AR‡b m¶g n‡q‡Q| GBw`K †_‡K cKíwUi ev¯Íevqb mv_K ejv P‡j| gva¨wgK wk¶v¯Í‡i wk¶v_x‡`i S‡i covi nvi Kgv‡Z cKíwU KvhKix fwgKv cvjb K‡i‡Q| eZgv‡b gva¨wgK chv‡q wk¶v_x

S‡i covi nvi µ‡gB Kg‡Q GgbwK gva¨wgK ¯Í‡i QvÎx‡`i wk¶v Mn‡Y Gwkqvi †`k¸‡jvi g‡a¨ evsjv‡`‡ki Ae¯vb GLb kxl †`k¸‡jvi KvZv‡i| GQvov we‡ki †gvU wk¶v_x‡`i g‡a¨ QvÎx‡`i AskMnY †hLv‡b 47% †mLv‡b evsjv‡`‡k gva¨wgK ¯Í‡ii cvq 51% QvÎx| evsjv‡`k wk¶v Z_¨ I cwimsL¨vb e¨‡ivÔi (BANBEIS) wk¶v cwimsL¨vb wi‡cvUÕ-2015 †Z †`‡ki wk¶vi GB wPÎB D‡V G‡m‡Q| gva¨wgK wk¶v ¯Í‡i wk¶v_x S‡i covi nvi K‡g Avmvi cgvY wb‡Pi wPÎwU †_‡K ¯có nq|

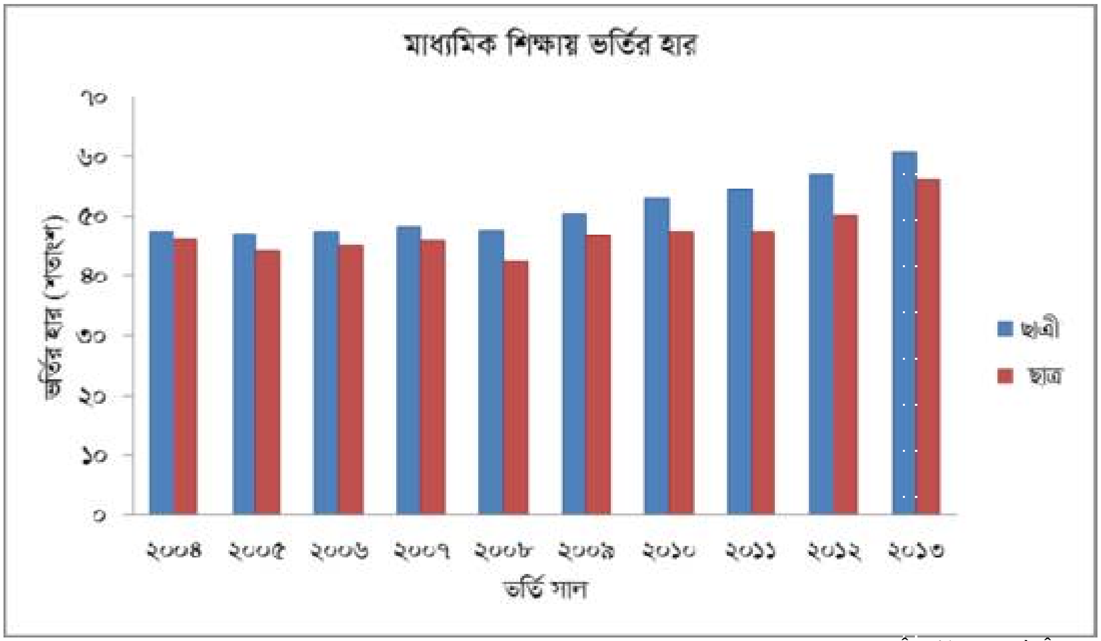
mviwY-37t gva¨wgK wk¶vq wk¶v_x‡`i S‡i covi nvi

µwgK bs	mvj	wk¶v_x‡i covi msL¨v (%)
1.	2008	61.38
2.	2009	55.31
3.	2010	55.26
4.	2011	53.28
5.	2012	44.65
6.	2013	43.18
7.	2014	41.59
8.	2015	40.29

Z_¨ mÎt e¨vb‡eBm, msev`cÎ

†`Lv hvq, 2008 mv‡j gva¨wgK ¯Í‡ii wk¶v †_‡K S‡i covi nvi wQj 61.38%, 2009 mv‡j 55.31% Ges 2010 mv‡j 55.26% wk¶v_x S‡i c‡owQj| 2011 mv‡j S‡i covi nvi wQj 53.28%| 2012 mv‡j 44.65%, 2013 mv‡j K‡g nq 43.18%, 2014 mv‡j 41.59% Ges 2015 mv‡j 40.29%| A_vr weMZ 8 eQ‡i gva¨wgK ¯Í‡i wk¶v_x S‡i covi nvi K‡g `wo‡q‡Q 21.08%, hv gva¨wgK wk¶vq wk¶v_x‡`i AskMnY †h w`b w`b evo‡Q Ges †mB m‡½ S‡i covi ceYZv †h Kg‡Q ZviB Bw½Z enb K‡i (mviwY 37)|

BANBEIS Gi Z_¨vbhvqx gva¨wgK ¯Í‡i QvÎ-QvÎxi AbcvZ n‡"Q 53:47| G ¯Í‡i c_gev‡ii g‡Zv gva¨wg‡K QvÎx‡`i msL¨v †e‡o‡Q 51.18 kZvs‡k| A_vr gva¨wgK wk¶vi KvhKwiZv evo‡Z Ges †gvU fwZi nv‡ii mgZv Avbq‡b cKíwU KvhKi fwgKv †i‡L‡Q| 2013 mv‡j gva¨wgK wk¶v‡¶‡Î QvÎ-QvÎx‡`i fwZi nvi †Kej mgvb nqwb, AwaKš QvÎx fwZi nvi evo †c‡q‡Q (2013 mv‡j QvÎx 60.65% Ges QvÎ 56.06%), hv gva¨wgK wk¶v †¶‡Î QvÎ-QvÎx‡`i mgZv Avbq‡b ¸iæZcY ARb e‡j we‡ewPZ n‡q‡Q| ZvQvov I 2004-2013 mv‡j gva¨wgK wk¶v‡¶‡Î MvgvÂ‡j †gvU QvÎ-QvÎx fwZi nvi 24% ew× †c‡q‡Q, †hLv‡b j¶¨gvÎv wQj 10% (2004 mv‡j 47.7% Ges 2013 mv‡j 72.7%)| gva¨wgK wkÿvq QvÎ-QvÎx‡`i fwZi nvi wb‡Pi wPÎwU †_‡K ¯có nq-

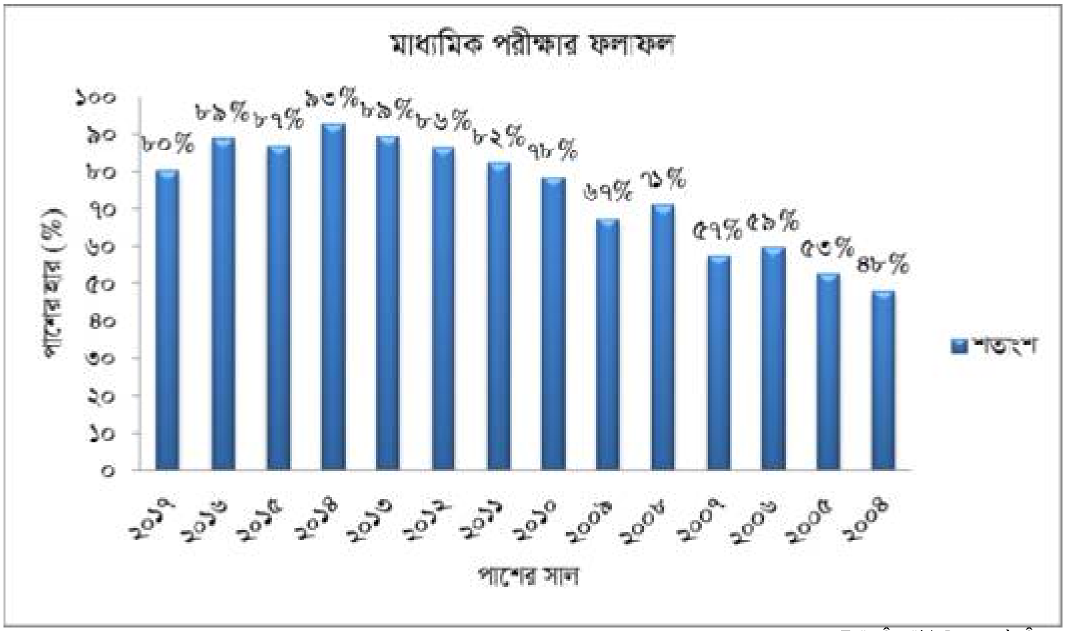


Z_¨ mÎt e¨vb‡eBm, msev`cÎ

wPÎ- 13t gva¨wgK wkÿvq fwZi nvi

wPÎ 13 †_‡K gva¨wgK wk¶vq QvÎ Ges QvÎxi fwZi nvi Rvbv hvq| †`Lv hvq, cwZ eQiB QvÎ‡`i Zjbvq †ewk msL¨K QvÎx gva¨wgK wk¶v †¶‡Î c‡ek Ki‡Q †hgb- 2004, 2005 Ges 2006 mv‡j cwZ eQ‡iB cvq 47%, 2007 I 2008 mv‡j 48%, 2009 mv‡j 50%, 2010 mv‡j 53%, 2011 mv‡j 55%, 2012 mv‡j 57% Ges 2013 mv‡j 61% QvÎx gva¨wgK we`¨vj‡q fwZ n‡q‡Q| Ab¨w`‡K, QvÎ fwZi nvi wnmve Ki‡j †`Lv hvq, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012 Ges 2013 mv‡j h_vµ‡g 46%, 44%, 45%, 46 %, 42%, 47 %, 47%, 47%, 50% Ges 56% QvÎ gva¨wgK we`¨vj‡q fwZ n‡q‡Q|

gva¨wgK wk¶v‡¶‡Î cv‡ki nvi ew×i †¶‡ÎI cKíwU mvdj¨ ARb K‡i‡Q| wk¶v‡¶‡Î bvbvgLx c`‡¶‡ci d‡j cv‡mi nvi evo‡QB| 2004 mv‡j, GmGmwm cix¶vq wQj cv‡ki nvi wQj 48.03%, Zv ew× †c‡q 2017 †Z `vovq 80.35%|

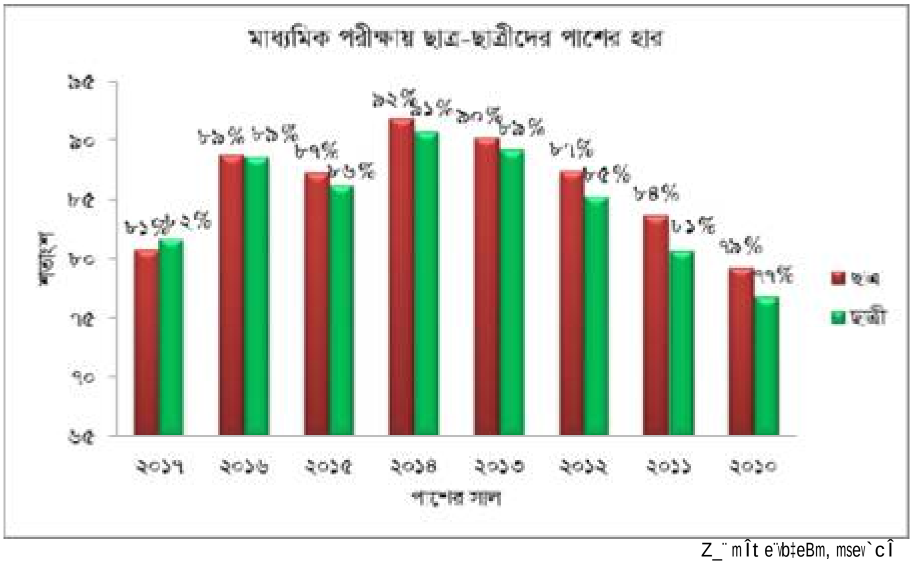


Z_¨ mÎt e¨vb‡eBm, msev`cÎ

wPÎ- 14t gva¨wgK cixÿvi djvdj

wPÎ 14 †_‡K weMZ 13 eQ‡ii (2004-2017 mv‡ji) gva¨wgK cix¶vq AskMnYKvix QvÎ-QvÎx‡`i cv‡ki nvi Rvbv hvq| †`Lv hvq †h, 2004 †_‡K 2017 mvj chšÍ cv‡ki nvi cvq- 48% (2004), 53% (2005), 59% (2006), 57% (2007), 71% (2008), 67% (2009), 78% (2010), 82% (2011), 86%(2012), 89% (2013), 93% (2014), 87% (2015), 89% (2016) Ges 80% (2017)| A_vr 2004 †_‡K 2017 mv‡ji g‡a¨ cv‡ki nvi †e‡o‡Q cvq 32%| †mB mv‡_ j¶¨Yxq †h, avivewnKfv‡e cwZ eQi cv‡ki nvi evo‡jI QvÎ-QvÎxiv 2007, 2009, 2015 I 2017 mv‡j cv‡ki nv‡i †bwZevPK cfve c‡o‡Q| Z_¨ we‡kølY Rvbv hvq, 2015 mv‡j MwY‡Zi gZ KwVb wel‡q c_gev‡ii gZ mRbkxj ckcÎ Pvj nevi Kvi‡Y †m eQi cv‡ki nvi K‡g hvq| wVK GKB fv‡e, 2017 mv‡j bZb c×wZ‡Z DËicÎ gj¨vqb Kivq Ges wk¶v_xiv MwYZ I Bs‡iwR‡Z Kg b¤i cvIqvq djvd‡j Zvi cfve c‡o‡Q (wPÎ-14)|

Ab¨w`‡K, GmGmwm cix¶vq cv‡mi nv‡i QvÎxiv cwZeQi GwM‡q hv‡"Q| 2009 mv‡j †hLv‡b QvÎx‡`i cv‡mi nvi wQj 65.07%, †mLv‡b 2017 mv‡j GmGmwm cix¶vq QvÎx‡`i DËx‡Yi nvi 81.69% hv QvÎ‡`i (80.71%) cv‡ki nvi‡KI Qwo‡q †M‡Q| Gi †_‡K †evSv hvq †h, wk¶v‡¶‡Î gva¨wgK chv‡q †Q‡j‡g‡qi mgZvq bZb h‡Mi mPbv n‡q‡Q|

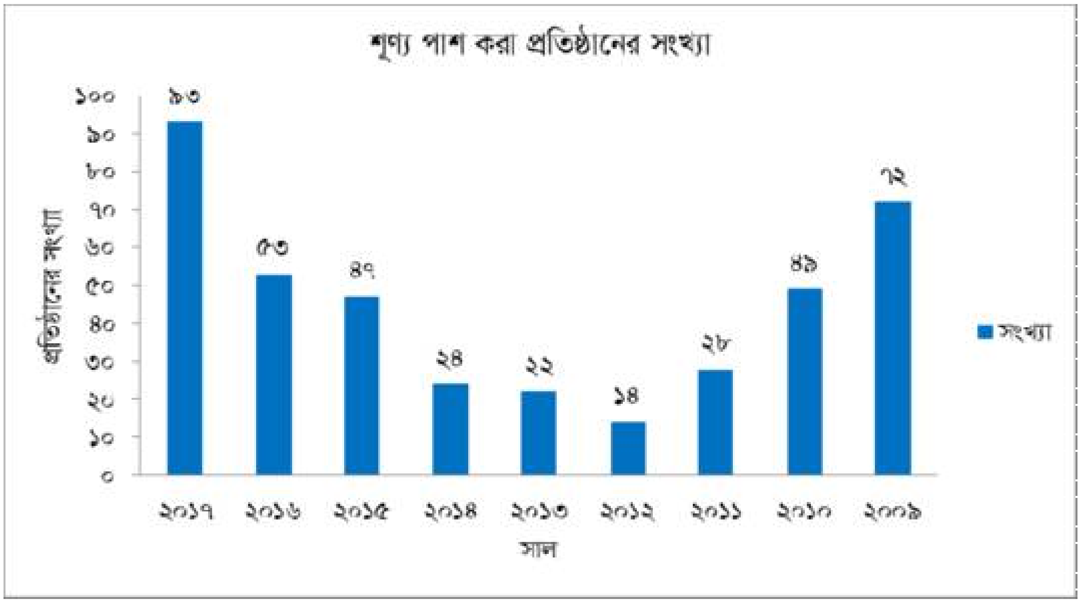


Z_¨ mÎt e¨vb‡eBm, msev`cÎ

wPÎ- 15t gva¨wgK cixÿvq QvÎ-QvÎx‡`i cv‡mi nvi

wPÎ 15 †_‡K MZ AvU eQ‡ii (2010-2017) gva¨wgK cix¶vq AskMnYKvix QvÎ Ges QvÎx‡`i ZjbvgjK cv‡ki nvi Rvbv hvq| djvdj ch‡e¶‡Y †`Lv hvq, 2010 mv‡j cvq 77%, 2011 mv‡j 81%, 2012 mv‡j 85%, 2013 mv‡j 89%, 2014 mv‡j 91%, 2015 mv‡j 86%, 2016 mv‡j 89% Ges 2017 mv‡j 82% QvÎx DËxY nq| Ab¨w`‡K, 2010 mv‡j cvq 79%, 2011 mv‡j 84%, 2012 mv‡j 87%, 2013 mv‡j 90%, 2014 mv‡j 91%, 2015 mv‡j 87%, 2016 mv‡j 89% Ges 2017 mv‡j 81% QvÎ gva¨wgK cix¶vq DËxY nq| ZvQvov, cv‡ki nv‡ii w`K †_‡K cwZ eQi QvÎx‡`i Zjbvq QvÎivB GwM‡q \_vK‡jI 2016 mv‡j QvÎ-QvÎxi cv‡ki nvi mgvb wQj Ges 2017 mv‡j G‡m QvÎ‡`i Zjbvq QvÎxivB GwM‡q †M‡Q, hv AZ¨šÍ BwZevPK w`K e‡j MY¨ Kiv †h‡Z cv‡i| Ab¨w`‡K, 2015 I 2017 mv‡j QvÎ-QvÎx Df‡qi cv‡ki nvi D‡jøL‡hvM¨ fv‡e K‡g hvevi Ab¨Zg KviY wQj MwY‡Z Kg b¤^i cvIqv I bZb c×wZ‡Z DËicÎ gj¨vqb Kiv (wPÎ-15)|

A‡c¶vKZ Lvivc djvdjKvix we`¨vjqmg‡ni djvdj Dbq‡bi †¶‡Î cKíwU mvdj¨ †`wL‡q‡Q| Lvivc djvdjKvix wk¶vcwZôvb msL¨v Kwg‡q Avbvi †¶‡Î cKíwU mdj n‡q‡Q| eZgv‡b kb¨ cvk Kiv cwZôv‡bi msL¨v GLb A‡bK K‡g †M‡Q hw`I Gev‡ii GmGmwm cix¶vq kb¨ cvk Kiv cwZôv‡bi msL¨v Avevi †e‡o †M‡Q hv AZ¨šÍ D‡Ø‡Mi welq|



Z_¨ mÎt e¨vb‡eBm, msev`cÎ

wPÎ- 16t kY¨ cvk Kiv cwZôv‡bi msL¨v

wPÎ 16 †_‡K weMZ 9 eQ‡i (2009-2017) †`‡ki Ggb me wk¶v cwZôv‡bi msL¨v Rvbv hvq †hLvb †_‡K GKRb wk¶v_xI cvk Ki‡Z cv‡iwb| GKRb wk¶v_x cvk K‡iwb Ggb wk¶v cwZôvb 2009 mv‡j 72 wU, 2010 mv‡j 49 wU, 2011 mv‡j 28 wU, 2012 mv‡j 14 wU, 2013 mv‡j 22 wU, 2014 mv‡j 24 wU, 2015 mv‡j 47 wU, 2016 mv‡j 53 wU Ges 2017 †Z wM‡q nq 93 wU| GLv‡b D‡jøL¨ †h, cv‡ki nvi Kgvi mv‡_ mv‡_ kb¨ cvk Kiv wk¶v cwZôv‡bi msL¨vI evo‡Z _v‡K hvi ¯có cgvY 2015, 2016 I 2017 mv‡j cvk bv Kiv wk¶v cwZôv‡bi msL¨v †_‡K cvIqv hv‡”Q (wPÎ-16)|

wk¶vi ¸YMZ gvb ewׂi Rb¨ KwiKjvg ms¯‹vi, AvaywbK I h‡Mvc‡hvMx wm‡jevm cYq‡b cKíwU ¸iæZcY fwgKv †i‡L‡Q| KwiKjvg h‡Mvc‡hvMx Kivi j‡¶¨ KwiKjv‡gi ˆewkó¨, b¤i web¨vm, welq ms‡hvRb-we‡qvRbmn c‡qvRbxq ms¯‹vi Kiv n‡q‡Q| agxq wk¶v I ˆbwZK gj¨‡eva, †`k‡cg, RvZxqZv‡eva, RxebgLx wk¶v, Z_¨ I †hvMv‡hvM chw³, K¨wiqvi GW‡Kkb, Kg I RxebwfwËK wk¶v, ¶` b‡Mvôxi fvlv I ms¯‹wZ, ¯v¯¨ weÁvb I †Ljvajv, AvaywbK Ávb-weÁvb, evsjv‡`k I wekcwiPq BZ¨w`i Dci ¸iæZ †`Iqv n‡q‡Q| GQvovI cvV¨eB‡q mwVK BwZnvm ms‡hvR†bi d‡j eZgv‡b evsjv‡`‡ki BwZnvm, HwZn¨ I ms¯‹wZ m¤c‡K wk¶v_xiv h_vh_fv‡e Rvb‡Z cvi‡Q| Ab¨w`‡K, cix¶v c×wZ ms¯‹v‡ii d‡j cix¶vi Av‡MB wm‡jevm †kl nevi d‡j AvMvg c¯wZi m‡hvM cv‡”Q wk¶v_xiv| GQvov cix¶vi Av‡M GKwaK cix¶v †`evi d‡j wk¶v_x‡`i cix¶vfwZ Kg‡Q, mvivi‡`‡k gvb I m¶gZv AR‡b AMMwZ cwijw¶Z n‡”Q Ges †mB m‡½ AKZKv‡hi msL¨v cwZeQiB Kg‡Q|

Ab¨w`‡K, mRbkxj ckc×wZ cYq‡bi d‡j QvÎQvÎxiv gL¯ wbfiZv †_‡K †ewi‡q Avm‡Z m¶g n‡q‡Q KviY Zv fv‡jvfv‡e bv e‡S c‡qvM Kiv m¤e bq| d‡j wk¶v_x‡`i g‡a¨ †h‡Kv‡bv welq †hŠw³Kfv‡e †evSv I Dc¯vc‡bi `¶Zv evo‡Q Ges GB c×wZ‡Z cvV`v‡bi d‡j cix¶vq fv‡jv djvdj B‡Zvg‡a¨B cvIqv †M‡Q| Ab¨w`‡K, wk¶vi gv‡bvbqb I wk¶K‡`i †ckvMZ `¶Zv ewׂi j‡¶¨ B‡Zvg‡a¨ cvq 9 jvL 15 nvRvi 778 wk¶K‡K Kw¤cDUvi, Bs‡iwR, MwYZmn wewfb welq cwk¶Y c`vb Kiv n‡q‡Q| G cK‡íi gva¨‡g mRbkxj ck c×wZi Dci 2009-2013 mv‡j gva¨wgK I D”P gva¨wgK ¯Í‡ii mvaviY I gv`ªvmv wk¶vi 4 jvL 53 nvRvi 863 wk¶K-KgKZv‡K cwk¶Y c`vb K‡i‡Q| Dciš, 3 nvRvi 659 wk¶K‡K ¯‹j †eR A¨v‡mm‡g›U

(SBA) Ges cvidi‡gÝ †eR g¨v‡bR‡g›U (PBM) wel‡q cwk¶Y c`vb Kiv n‡q‡Q| wUwPs †KvqwjwU Bgcf‡g›U Bb †m‡KÛwi A¨vW‡Kkb (wUwKDAvB-‡mc) cK‡íi gva¨‡g cavb wk¶K, mnKvix wk¶K, gv`vmv wk¶K, †Rjv wk¶v Awdmvi, Dc‡Rjv gva¨wgK wk¶v Awdmvi, ¯‹j g¨v‡bwRs KwgwUi m`m¨‡`i wewfbœ †gqv‡` Avi I 5 jvL 43 nvRvi 784 Rb‡K cwk¶Y †`Iqv n‡q‡Q| cvß Z_¨ †_‡K †`Lv hvq, cwkw¶Z wk¶Kiv Zv‡`i cwk¶Yjä Ávb wkLb-wk¶Y c×wZ‡Z c‡qv‡Mi d‡j wk¶vi gvb DbZ n‡"Q Ges mwweK wk¶v ¯Í‡i Zvi cfve cwijw¶Z n‡"Q|

GZ wKQi cil wk¶K‡`i A‡b‡KB Acwkw¶Z e‡j Z‡_¨ D‡V Av‡m Ges †`Lv hvq, gva¨wgK wk¶vq cvV`vbiZ A‡bK wk¶‡KB mRbkxj c×wZi ckcÎ ˆZwi Ki‡Z cv‡i bv Ges wewfbœ cix¶vi ckcÎ ˆZwi Ki‡Z Ab¨ we`¨vj‡qi wk¶K ev MvBW eB‡qi mnvqZv †bb| GQvov A‡b‡KB we`¨vj‡qi evB‡i †_‡K evwYwR¨Kfv‡e ckcÎ msMn K‡i cix¶v wb‡q _v‡Kb| GQvov Zviv †kwYK‡¶ I QvÎ-QvÎx‡`i mRbkxj c×wZi mwVK c‡qvM wKfv‡e Ki‡Z nq Zv †evSv‡Z e¨_ n‡"Qb|

mweav evÂZ GjvKvq Ges RbvKxY we`¨vjqmg‡ni m‡hvM-mweav m¤cmvi‡Y Ges `wi` wk¶v_x‡`i DceË c`v‡bi gva¨‡g gva¨wgK wk¶v‡¶‡Î mgZv Avbvq‡bi †¶‡Î Z_v ms¯vi mva‡b cKíwU mnvqZv K‡i‡Q| ZvQvov, cKí eiv‡Ïi gva¨‡g 2,823 wU we`¨vjq Gi 1,201,151 Rb `wi` wk¶v_x (30% QvÎx Ges 10% QvÎ) hviv wbqwgZ we`¨vj‡q †h‡Z AvMnx, AweewnZ fvj djvdj Ki‡Q Zv‡`i‡K DceË c`v‡bi gva¨‡g gva¨wgK wk¶v †¶‡Î mgZv Avbq‡b mnvqZv c`vb K‡iwQj| hvi d‡j QvÎx fwZi nvi ew× †c‡q‡Q, evj¨weevn I S‡i covi nvi K‡g‡Q Ges †mB m‡½ bvixi ¶gZvqb, wk¶vi cmvi, Av_-mvgwRK Dbq‡b †g‡q‡`i AskMnY ew×i †¶‡Î cKíwU Kvh©Ki fwgKv ivL‡Z m¶g n‡q‡Q|

cKí eiv‡Ïi AvIZvq mweavewÂZ GjvKvq 64 wU bZb we`¨vjq wbgvY, RbvKxY GjvKvi 249 wU we`¨vj‡q 2wU K‡i AwZwi³ †kwYK¶ wbgvY Ges 30 wU †Rjvq AZ¨vawbK m‡hvM-mweavmn 33 wU g‡Wj gv`vmv cwZ¯wcZ n‡qwQj| †kwYK¶mgn wk¶vevÜe Kivi Rb¨ c‡qvRbxq AvmevecÎ mieivn Kiv n‡q‡Q hv` I Zv c‡qvR‡bi †P‡q AcZj I A‡bK‡¶‡Î Zvi mwVK ¸YMZ gvb i¶v Kiv m¤e nqwb| ZvQvov, gv`vmv wk¶v‡K I DbZ I AvawbKvq‡bi Rb¨ wewfbœ c`‡¶c †bIqv n‡qwQj †hgb-AwZwi³ ‡kwY K¶ wbgvY, weÁvbvMvi, cvVvMvi I Kw¤cDUvi j¨ve ¯vcb I c‡qvRbxq hšcwZ mieivn| d‡j gv`vmv wk¶vq AvawbK wk¶v I †mB m‡½ Ávb I chw³i mgšq mvab m¤e n‡q‡Q|

cKíwUi B-jwbs KgmwPi AvIZvq wk¶v e¨e¯vq AvBwmwUi e¨envi w`b w`b †e‡oB P‡j‡Q| miKvi AvBwmwU Bb GW‡Kkb gv÷vi cø¨vb (2012-2021) c¯Z K‡i‡Q| GQvov B-jwbs Kvhµg G¸‡"Q `ZMwZ‡Z| wk¶v †evW¸‡jvi AvIZvq me wk¶v cwZôv‡b I‡qemvBU ˆZwi Kiv n‡"Q| wWwRUvj Kb‡U›U wel‡q wk¶K, wk¶v cwZôvb cavb Ges wk¶v KgKZv‡K Iwi‡q‡›Ukb c`vb Kiv n‡q‡Q| GQvov wk¶Kiv ‡ewmK Kw¤úDUvi †Kvm I GWfvÝW Kw¤úDUvi Gwcø‡Kkb †Kvm wel‡q cwk¶Y †c‡qwQ‡jb| mviv‡`‡k wk¶v cwZôv‡b gwëwgwWqv Kvmiæg ¯vcb Kiv n‡qwQj †mB mg¯Í wk¶v cwZôv‡b j¨vcUc, w¯cKvi, B›Uvi‡bU, g‡Wg I c‡R±i weZiY Kiv n‡q‡Q| gjZ `¶ gvbem¤c` M‡o †Zvjvi j‡¶¨ gva¨wgK chv‡q Z_¨ I †hvMv‡hvM chw³ (AvBwmwU) wk¶v eva¨ZvgjK Kivi d‡j wk¶v_x‡`i nv‡Z-Kj‡g cvV`vb w`‡Z Kw¤cDUvi mweav wbwðZ Kiv n‡q‡Q| Z‡e Kw¤cDUvi wk¶‡Ki Afv‡e G AeKvVv‡gv Dbq‡bi mdj cv‡"Q bv A‡bK wk¶v_xiv †mB m‡½ A‡bK wk¶vcwZôv‡bB B-jwbs mÄvgw`i Afve i‡q‡Q|

Ab¨w`‡K, cKíwU †_‡K weÁvbvMvi wbgvY Kiv n‡j I Zv c‡qvR‡bi Zjbvq Kg| †`‡ki gva¨wgK chv‡qi GK-ZZxqvs‡ki I †ewk we`¨vj‡q GL‡bv weÁvbvMvi cwZôv nqwb| d‡j weÁvbvMvi QvovB wk¶v Kvhµg cwiPwjZ n‡”Q Gme we`¨vj‡q, hv weÁvb wk¶vi cmv‡i GKwU eo cwZeÜKZv| e¨vb‡eB‡mi Z_¨g‡Z, †`‡ki 37 kZvsk gva¨wgK we`¨vj‡qB †Kv‡bv ai‡Yi weÁvbvMvi †bB|

(Q) mwеK D‡Ïk¨ we‡ePbvq cK‡íi cfve

gva¨wgK wk¶v‡K KvhKi Kivi †¶‡Î Z_v Kg‡¶‡Îi mv‡_ mvgÄm¨cY, `wi`¨ `ixKiY, cwZôwbK Dbqb, †RÛvi Dbqb, A_%bwZK Ges mvgwRK Dbq‡bi Rb¨ GB cKí ¸iæZcY Ae`vb ivL‡Z m¶g n‡q‡Q|

Ab¨vb¨ KgmPxi mv‡_ mgšq †i‡L cKíwU wk¶v gšYvj‡qi cwiKíbv I ch‡e¶Y wefv‡Mi m¶gZv evov‡Z m¶g n‡q‡Q, gvDwk Awa`ß‡ii wKQ wKQ †¶‡Î we‡K›`ªxKiYmn gvbe m¤c‡`i Dbqb, cwkw¶Z wk¶K, cwigwRZ Ges cwiewZZ wk¶vµg, cvV¨µ‡gi Dbqb, RvZxq cix¶v c×wZ ms¯‹vi, we`¨vj‡q wkLb-wk¶Y cwi‡e‡ki Dbqb, `wi` Z_v †g‡q wk¶v_x‡`i mgAskMnY wbwðZKiY Ges †mB mv‡_ mweavewÂZ GjvKvq QvÎ-QvÎx‡`i Dcw¯wZ j¶Yxq gvÎvq †e‡o‡Q|

`kg †_‡K Øv`k †kwY mgvß Kiv KZ Rb wk¶v_x PvKwi ev wb‡RivB AvZ¥Kgms¯v‡bi m‡hvM mwó K‡i‡Q G m¤c‡K †Kvb wbfi‡hvM¨ ev nvjbvMv` Z_¨ cvIqv hvqwb| ZeI evsjv‡`k cwimsL¨vb e¨‡ivi (BBS) 2011 mv‡ji Z_¨ Abhvqx, 2010 mv‡j `kg †kwY†Z PvKwiiZ/ AvZ¥Kgms¯vbiZ wk¶v_x‡`i nvi wQj 43%, Ges 2004 mv‡j Øv`k †kYxi PvKwiiZ wk¶v_x‡`i msL¨v †hLv‡b wQj 45% Zv 2010 mv‡j †e‡o `wo‡q‡Q 47% G| GLvb †_‡KB cgvY cvIqv hvq †h, 2004 †_‡K 2015 mv‡ji g‡a¨ cKí 5% j¶¨ ci‡Y m¤e n‡q‡Q (ADB, 2015)|

gva¨wgK wk¶vq gwnjv wkw¶Kv‡`i AskMnY ew× †c‡q‡Q| GwWweÕi Z_¨ Abhvqx, 2005 mv‡j gva¨wgK wk¶vq †hLv‡b gwnjv wkw¶Kv‡`i nvi wQj 20% Zv 2015 mv‡j G‡m `wo‡q‡Q 31.71% G (BANBEIS, 2015)| GwU gva¨wgK wk¶vq gwnjv wk¶K‡`i AbcvZ ew×i Bw½ZB enb K‡i|

Aóg Aa¨vq

cK‡íi Exit Plan I mcvwik

Aóg Aa¨vq
cK‡íi Exit Plan I mcwik

8.1 cK‡íi Exit Plan chv‡jvPbv

Exit Plan Gi Ask wnmv‡e GmBGmwWwc cK‡íi Kvhµg¸‡jv Pjgvb ivLv I Ab¨vb¨ ¸iæZcY Dcv`vbmgn (‡hgb-DcewË, B-jwbs, cvBjwUs Kvhµgmgn‡K e¨enwiK Kvhµ‡g wb‡q Avmv, cwkÿY, Content Development, SPBMS, MQA, EMIS) avivewnK fv‡e SESIP (‡m‡KÛwi GW‡Kkb ‡m±i Bb‡f÷‡g›U †cvMvg) Gi wWwcwc‡Z AšÍf³ Kivi gva¨‡g cK‡íi D‡Ïk¨ ev¯Íevqb nt”Q hv 2017 mv‡ji wW‡m¤i gvm chšÍ Ae¨vnZ _vK‡e| GmBGmwWwc cK‡íi mg¯Í wb‡qvMcvß KgKZv KgPvix ivR¯ LvZ gvDwkÔi AwakvLvq mgšq Kiv n‡q‡Q|

mvgwMKfv‡e, gva¨wgK wk¶vi †UKmB Dbq‡bi j‡¶¨ GB cKíwU wW‡m¤i 2024 mvj chšÍ Pj‡Z cv‡i e‡j aviYv Kiv nq| gva¨wgK wk¶vi †¶‡Î †UKmB Dbqb, AvZKgms¯vb I gvbe m¤ú` Dbqb wbwðZ Ki‡Yi j‡¶¨ AvMvgx w`b¸‡jv‡Z wk¶v gšYvjq I gva¨wgK I D”P wk¶v Awa`ßi‡i Pwn`vi †cwi‡¶‡Z D³ cKíwU mKj Dbqb KgKv‡Ûi cavb PwjKv kw³ wn‡m‡e `óvšÍ ¯vcbmn AbmiYxq n‡e|

8.2 mcwikmgn

mgx¶vq cvß wk¶K I wk¶v_x‡`i gZvgZ Ges †mB m‡½ `jxq Av‡jvPbv (GdwRwW), †Rjv I Dc‡Rjv chv‡qi gj Z_¨`vZv (‡KAvBAvB) Ges ¯vbxq chv‡q gZwewbgq Kgkvjv †_‡K cvß Z_¨mgn chv‡jvPbv K‡i fwel¨‡Z G ai‡Yi cKí ev¯Íevq‡b wb‡¤v³ mcwik¸‡jv we‡ePbvq Avbv †h‡Z cv‡i-

DcewË welqKt

1) †h‡nZ Proxy Means Tested (PMT) d‡g A‡b‡K fj Z_¨ c`vb K‡i ZvB DcewË c`v‡bi Rb¨ ciYKZ dg mwVK I wbfj wKbv Zv hvPvB-evQvB‡qi Rb¨ we`¨vjq e¨e¯vcbv KwgwU I cavb wk¶‡Ki mcwik I ¯v¶i m¤wjZ dg Rgv †`qv ‡h‡Z cv‡i, †hb †Kvb cKZ DcewË cvß wk¶v_x ev` bv c‡o| G-Qvovl PMT d‡gi Z‡_¨i wfwË‡Z KZcÿ Kgc‡ÿ 25% Z_¨ c`vbKvix wkÿv_xi ewo ‰`ePqb c×wZ‡Z cwi`kb K‡i ev¯Íe Ae¯v Rvb‡Z cv‡ib|
2) Proxy Means Tested (PMT) d‡gi cwieZb I ms‡kvab K‡i †h mg¯Í Z‡_¨i gva¨‡g wk¶v_x‡`i cKZ Aw_K Ae¯vi wPÎ Rvbv hvq Ggb ckgvjv AšÍf³ Kiv c‡qvRb| D`vniY¯iæc- eZgvb ckgvjvq cwiev‡ii †gvevBj †dvb _vK‡j ‡m wkÿv_x‡K DcewËi AvIZvq we‡ePbv Kiv nq bv hw`I GwU AvRKvj `wi`Zv wbiƒc‡Y ¸iæZcY gvcKwV bq| A_P eZgv‡b cvq me wkÿv_x‡K DcewËi UvKv †c‡Z nq †gvevBj GKvD‡›Ui gva¨‡g|
3) wkÿv_xiv DcewËi UvKv cov‡jLvi Kv‡R e¨q Ki‡Q wKbv Zv wkÿK, e¨e¯vcbv KwgwU I mswkøó KgKZviv hvPvB Ki‡Z cv‡ib|
4) DcewËi UvKv hv‡Z wk¶v_xiv Zv‡`i cov‡jLvi Kv‡RB e¨q K‡i Zv wbwðZKi‡Yi Rb¨ mswkøó KZc¶ mivmwi UvKv c`vb bv K‡i Zv w`‡q wk¶v_x‡`i we`¨vj‡qi †eZb, cix¶vi wd, wUwdb ev ¯‡ji †Wm c`vb K‡i Gi m‡evËg e¨enví wbwðZ Ki‡Z cv‡ib|

AeKvVv‡gvMZ Dbqb welqK mcwikgvjvt

1) bZb wkÿv cwZôvb wbgv‡Yi †ÿ‡Î †Rjv/Dc‡Rjv wkÿv Awd‡mi gva¨‡g ¯vbxq chv‡qi MY¨gvb¨ e¨w³e‡Mi mgš‡q GKwU m¤ve¨ we`¨vjq e¨e¯vcbv KwgwU MVb Kiv †h‡Z cv‡i| hv‡`i `wqZ n‡e-

wbgvYvaxb Kv‡Ri ¸YMZ gvb Z`viwK Ges wbgvY †k‡l we`¨vjqmn Ab¨vb¨ c‡qvRbxq AvmevecÎ Pwn`v Abhvqx e‡S †blqv KviY ¯vbxq Kgkvjvq AskMnYKvixiv Rwb‡qwQ‡jb †h, we`¨vjq/ †kwYK¶ wbgvY KvR Ges †mB m‡½ ‡kwYK‡¶i wk¶v DcKi‡Yi ¸YMZ gvb i¶v bv Kivi Kvi‡Y A‡bK we`¨vj‡qB B‡Zvg‡a¨B dvUj †`Lv w`‡q‡Q Ges †Pqvi-†Uwej I Ab¨vb¨ AvmevecÎ bó n‡Z ïi K‡i‡Q|

2) cwZwU we`¨vj‡q AeKvVv‡gvMZ Dbqb Z_v †kwYK¶ I ‡kwYK‡¶i wk¶v DcKi‡Yi ¸YMZ gvb wbwðZ Kiv Ges Zv chvß msL¨K mieivn Kiv|
3) cixÿgjK B-jwbs cwµqv‡K ev¯Íei|c †`Iqvi Rb¨ c‡Z¨K we`¨vj‡q Kw¤cDUvi welqK `ÿ wkÿK wb‡qvM wbwðZ Ki‡Z n‡e, whwb Ab¨ wkÿK‡`i G wel‡q c‡qvRbxq cwkÿY I c`vb Ki‡Z cvi‡eb| G-Qvov AvBwmwU DcKiY mieiv‡ni †ÿ‡Î AvavwbK KbwdMv‡ik‡bi Kw¤úDUvi mvgMx c`vb Ki‡Z n‡e hv‡Z wkÿK mn‡R c‡qvRbxq G¨wcø‡Kkb/mdUIq¨vi e¨envi K‡i B-jwbs †mev †c‡Z cv‡i|

cwk¶Y welqK mcwikgvjvt

1) mRbkxj ck c×wZi Dci c`vbKZ cwk¶‡Yi mgq evov‡bv `iKvi hv‡Z K‡i mRbkxj ck c×wZi PviwU ¯Í‡ii Dci cwicY `ÿZv I Ávb ARb Ki‡Z cv‡i hv Zv‡`i cvV`v‡b I mRbkxj c×wZi cYq‡b KvhKi fwgKv cvjb Ki‡e KviY ¯vbxq chv‡qi Kgkvjvq AskMnYKvix wk¶Kiv e‡jwQ‡jb, Zviv ÁvbgjK I AbavebgjK wel‡qi ck fv‡jvfv‡e Ki‡Z cvi‡j I c‡qvM I D”PZi `¶Zv welqK ck Kivi †¶‡Î Zv‡`i mnvqK MvBW eB Gi mvnvh¨ wb‡Z n‡”Q KviY D³ `B wel‡qi Dci (c‡qvM I D”PZi `¶Zv) mgq ¯íZvi Rb¨ Zviv fvj fv‡e cwk¶Y cvbwb|
2) mgxÿvq †gvU wkÿK‡`i g‡a¨ 30% wеÁvb, 30% MwYZ Ges 40% Bs‡iwR cwkÿY ‡c‡qwQ‡jb| hv wkÿv_x‡`i Pwn`vi Zjbvq A‡bK Kg e‡j civgkK `j g‡b K‡ib| we‡kl K‡i †h mKj wkÿK mswkøó wel‡q bZb wkÿKZvq bZb wb‡qwRZ n‡q‡Qb Zv‡`i‡K I cwkÿ‡Yi AvIZvq Avbv `iKvi| mgxÿvq wkÿK‡`i 56% ¯vZK cvk Ges 44% cvm †Kvm (wWwM) cvk cvIqv wM‡q‡Q| G‡ÿ‡Î civgkK `j g‡b K‡ib, eZgvb wkÿv c×wZi cwicY ev¯Íevq‡bi Rb¨ c‡qvRb gvb m¤§Z wkÿK hv‡`i wkÿvMZ †hvM¨Zv n‡e Kgc‡ÿ ¯vZ‡KvËi|
3) hviv gv÷vi †UBbvi Zv‡`i cwk¶Y m¤c‡K Avil cwi¯vi Ávb‡bi `iKvi| Zvn‡j Zviv Avil fv‡jvfv‡e cwk¶Y c`vb Ki‡Z cvi‡eb KviY ¯vbxq chv‡qi Kgkvjvq AskMnYKvix wk¶Kiv e‡jwQ‡jb, cwk¶Y c`vbKZ wel‡qi Dci cwk¶‡Ki h_v_ Ávb bv _vKvi Kvi‡Y Zv‡`i A‡b‡KB mRbkxj c×wZi ckcÎ ˆZwi Ki‡Z cv‡ib bv Ges Ab¨ we`¨vj‡qi wk¶K‡`i mnvqZv wb‡q wewfb mvgwqK cix¶vi ckcÎ I ˆZwi K‡ib|
4) cwZwU wk¶K‡K cwk¶Y †_‡K wd‡i G‡m Zvi cwk¶Y jä Ávb we`¨vj‡qi cwZwU wk¶‡Ki mv‡_ †kqvi Kiv DwPZ hv‡Z hviv cwk¶‡Yi m‡hvM cvbwb Zviv †hb D³ Ávb Zv‡`i cvV`vb cwµqv‡Z I Kv‡R jvMv‡Z cv‡ib|
5) cwk¶Y jä Ávb c‡qvM bv Ki‡j Zvi mgm¨v †evSv hvq bv ZvB cvV`vb cwµqvq Zvi h_vh_ c‡qvM c‡qvRb Ges †Kvb mgm¨v n‡q h_vh_ KZc¶‡K AewnZ Ki‡Z n‡e|

cwKDi‡g›U welqK mcwikgvjvt

1) cK‡íi A_vq‡bi AvKvi I Kvhµ‡gi cwiwa we‡ePbvq cKíwU‡Z AšÍZ GKRb cwKDi‡g›U we‡klÁ wb‡qvM w`‡j cY¨, †mev I µq msµvšÍ AvcwË¸‡jv Av‡iv wbimb Kiv m¤e n‡Zv|
2) cKíwU‡Z cwkÿY, †mwgbvi Ges WK‡g‡›Ukb KvR¸‡jv ¸iæ‡Zi mv‡_ we‡ePbv Kiv n‡j I †Kvb †hvMv‡hvM we‡klÁ (Communication Specialist) wb‡qvM Kiv nqwb hv cK‡íi Kvhµg h_vh_ ev¯Íevq‡b evavi mwó K‡i‡Q| GgbwK civgkK †mevi Rb¨ gvV I Awdm chv‡q ‡Kvb c¨v‡bj

ciwgkKI wQj bv|

cwiwkó K

cfve gj¨vqb mgxÿvi ckgvjv

Ò‡m‡KÛwi GW‡Kkb †m±i †W‡fjc‡g›U c‡R± (SESDP)Ó kxlK cK‡íi cfve gj¨vq‡bi j‡ÿ¨ gva¨wgK wkÿv cwZôv‡bi wkÿv_x‡`i Rb¨ ckgvjv

fwgKvt

Avmmvjvg AvjvBKg/Av`ve| Awg knx`j Kbmvj‡U›U ‡_‡K **Ò‡m‡KÛvix GW‡Kkb †m±i †W‡fjc‡g›U c‡R±Ó** cK‡íi cfve gj¨vqb mgxÿvi Kv‡R G‡mwQ| cKíwU‡Z A_vqb K‡i‡Q GwWwe Ges ev¯Íevqb K‡i‡Q gva¨wgK I D”P gva¨wgK wkÿv Awa`ßi| GB mgxÿwUi D‡Ïk¨ n‡jv (K) gva¨wgK wkÿvi mKj ¯Í‡i e¨e¯vcbv, Revewì`wnZv I ¯”QZv †Rvi`vi K‡i G †ÿ‡Î `ÿZv ewר KZUK n‡q‡Q; (L) KwiKjvg, QvÎ gj¨vqb I we`¨vjq KvhÿgZv ewׅi gva¨‡g wkÿvi gvb Dbqb; Ges (M) `wi` wkÿv_x‡`i mnvqZv`vb, wkÿv`vb e¨e¯vq mnvqZv c`vb I AeKvVv‡gv Dbq‡bi gva¨‡g gva¨wgK wkÿvi m‡hvM m¤úmviY KZUK AwRZ n‡q‡Q Zvi cfve hvPvB| G †ÿ‡Î Avcwb Avcbvi gj¨evb gZvgZ w`‡q Ae`vb ivL‡Z cv‡ib| Avcbvi gZvgZ ïa mgxÿvi Kv‡R e¨eüZ n‡e Ges †Mvcb _vK‡e| Avcwb AbgwZ w`‡j Awg mvÿvrKvi ïiæ Ki‡Z cwi|

wkÿv cwZôv‡bi bvgt

wefvM:	**†KvW bs : ....**
‡Rjv:	**†KvW bs : ....**
Dc‡Rjv:	**†KvW bs : ....**
¯‹‡ji bvg :	**†KvW bs : ....**
¯‹‡ji wVKvbv:	

mv¶vrKvi MnYKvixi bvg : .... mv¶vrKvi Mn‡Yi ZwiL: ....

mcvifvBRv‡ii bvg : .... ZwiL: ....

mv¶vrKvi MnY: ïiæi mgq : .... ‡kl mgq: ....

†mKkb-1: †gŠwjK Z_¨

DËi`vZvi bvgt

1.	cwZôv‡bi aiY	we`¨vjq=1 gv`ªvmv=2
2.	cwZôv‡bi Ae¯'vb	kni=1 Mªvg=2
3.	DËi`vZvi aiY	QvÎ=1 QvÎx=2
4.	wefvM	XvKv=1 PÆMªvg=2 ewikvj=3 ivRkvnx=4 Lyjbv=5 gqgbwmsn=6 isci=7 wm‡jU=8
5.	†Rjv	‡KvWt
6.	eqm	
7.	‡kªwY	
8.	‡ivj bs	
9.	wcZvi †ckv	‡KvWt

†ckvi †KvWt K…lK=1; w`bgRi=2; †R‡j=3; ÿz`ª e¨emv=4; PvKwi=5; Miæ-gwnl cvjb=6; wiKkv/f¨vb PvjK =7; Ab¨vb¨= 99|

†mKkb *-2: DcewË msµvš— ckœvejx*

10.	Zwg DcewËi UvKv wbqwgZ cv"Q wK?	n¨v=1 bv=2
11.	Zwg DcewËi UvKv wKfv‡e cvI?	we`¨vj‡qi gva¨‡g=1 e¨vs‡Ki gva¨‡g=2 ‡gvevBj e¨vswKs=3
12.	Zwg DcewË KZ UvKv cvI? (gv‡m)	
13.	DcewËi UvKv bv †c‡j Zwg wK Ki‡Z?	covïbv Pwj‡q †hZvg=1 covïbv eÜ K‡i w`Zvg=2 gv-evev we‡q w`‡q w`‡Zb=3 Kv‡R ‡hZvg=4 Ab¨vb¨=99

†mKkb-3: cvwb I cqtwb®‹vkb m¤úwKZ ckœvejx

14.	†Zvgv‡`i ¯‹‡j Uq‡jU Av‡Q wK?	n¨v=1 bv=2
15.	Uq‡j‡Ui aiY wK?	KvPv=1 cvKv=2 Avav-cvKv=3
16.	†Q‡j Ges †g‡q‡`i Rb¨ Avjv`v Uq‡jU Av‡Q wK?	n¨v=1 bv=2
17.	¯‹‡ji Uq‡jU e¨envi Ki‡Z †Zvgiv ‡Kvb mgm¨vi m¤§Lxb nI wK?	n¨v=1 bv=2
18.	n¨v n‡j, wK ai‡bi mgm¨vi m¤§Lxb nI?	Acwi®‹vi=1 Zvjv eÜ _v‡K=2 mvevb _v‡K bv=3 cvwb _v‡K bv=4 e`bv _v‡K bv=5 Ab¨vb¨=99
19.	†Zvgv‡`i ¯‹‡j wUDeI‡qj Av‡Q wK?	n¨v=1 bv=2
20.	Zwg wUDeI‡qj e¨envi Ki wKbv?	n¨v=1 bv=2
21.	wUDeI‡q‡ji †Mvov cvKv wKbv?	n¨v=1

		bv=2
22.	wUDe I‡qj Av‡mwbK g³ wKbv?	n¨v=1 bv=2

†mKkb-4: AvBwmwU m¤úwKZ ckvejx

23.	‡Zvgv‡`i we`¨vj‡q we`¨r Av‡Q wKbv?	n¨v=1 bv=2
24.	we`¨vj‡q Kw¤úDUvi e¨env‡ii m‡hvM Av‡Q wK?	n¨v=1 bv=2
25.	_vK‡j B›Uvi‡bU e¨envi Kiv hvq wKbv?	n¨v=1 bv=2
26.	‡Zvgv‡`i we`¨vj‡q Kw¤úDUvi weI‡q wkÿK Av‡Q wKbv?	n¨v=1 bv=2
27.	‡Zvgv‡`i we`¨vj‡q gvjwUwgwWqvi e¨envi nq wK?	n¨v=1 bv=2 ‡bB=3
28.	Zwg wK B›Uvi‡bU e¨envi Ki‡Z cv‡iv?	n¨v=1 bv=2

†mKkb-5: we`¨vjq/‡kwY Kÿ m¤úwKZ ckvejx

29.	‡kwY K‡ÿ mKj wk¶v_x©i emvi e¨e¯'v Av‡Q wK?	n¨v=1 bv=2
30.	‡kwY K‡ÿ Av‡jv evZv‡mi e¨e¯'v Av‡Q wK?	n¨v=1 bv=2
31.	‡kwY K‡ÿ eIvi mgq cwb c‡o wKbv?	n¨v=1 bv=2
32.	¯‹‡j †Kvb Kgb iæg Av‡Q wK?	n¨v=1 bv=2
33.	n¨v n‡j, Kv‡`i Rb¨ Av‡Q?	QvÎ=1 QvÎx=2 Dfq=3
34.	‡Zvgv‡`i we`¨vj‡q †Ljvajvi mvgMÖx Av‡Q wKbv?	n¨v=1 bv=2

†mKkb-6: jvB‡eix I weÁvbvMvi m¤úwKZ ckvejx

35.	†Zvgv‡`i ¯‹‡j jvB‡eix Av‡Q wK?	n¨v=1 bv=2
36.	n¨v n‡j, Zwg jvB‡eix e¨envi Ki wK?	n¨v=1 bv=2
37.	jvB‡eix e¨env‡i Zwg wK ai‡bi mgm¨vi m¤§Lxb nI?	jvB‡ewiqvb †bB=1 eÜ _v‡K=2 miÄvg †bB=3 Ab¨vb¨=99
38.	wkÿKiv jvB‡eix e¨env‡i †Zvgv‡`i DrmvwnZ K‡ib wKbv?	n¨v=1 bv=2
39.	Zwg weÁvbvMvi e¨envi Ki wKbv?	n¨v=1 bv=2 c‡hvR¨ bq=3

‡mKkb-7t wk¶K-wkw¶Kv m¤úwKZ ckvejx

40.	Kv‡m c‡ek K‡i wk¶K-wkw¶Kv †Zvgv‡`i mv‡_ Kkj wewbgq K‡ib wKbv?	n¨v=1 bv=2 gv‡S gv‡S K‡i=3
41.	wk¶Kiv Kv‡m †`ix‡Z Av‡mb wKbv?	n¨v=1 bv=2
42.	†Zvgv‡`i we`¨vj‡q wkÿKMY wbqwgZ Av‡mb wK?	n¨v=1

		bv=2
43.	wkÿKMY †Zvgv‡`i cvV‡fU co‡Z wbiæramwnZ K‡ib wKbv?	n¨v=1 bv=2
44.	cov bv cvi‡j wkÿKMY †Kgb AvPiY K‡ib?	gvial K‡ib=1 eKv †`b=2 cbivq fv‡jv K‡i eywS‡q e‡jb=3 Kv‡mi evB‡i Avjv`v K‡i mgq †`b=4 ewo‡Z c‡o wb‡Z e‡jb=5 Ab¨vb¨=99
45.	cov eS‡Z bv cvi‡j wkÿK-wkwÿKv Zv ewS‡q †`b wK?	n¨v=1 bv=2

‡mKkb-8t mRbkxj ckc×wZ I cvV¨µg

46.	mRbkxj ck eS‡Z Amyweav nq wK?	n¨v=1 bv=2
47.	mRbkxj ck bv eS‡j wkÿK-wkwÿKv Zv ewS‡q †`b wK?	n¨v=1 bv=2
48.	mRbkxj ck Avil fv‡jvfv‡e †evSvi Rb¨ †Zvgv‡`i wK cvV‡fU co‡Z nq?	n¨v=1 bv=2
49.	mRbkxj ckc×wZ‡Z †Zvgvi Kv‡Q †Kvb wel qwU RwUj e‡j g‡b nq?	
50.	†Zvgv‡`i ¯‹‡j wk¶Kiv Kv‡m wKfv‡e wk¶v_x‡`i cvV`vb K‡ib?	e³Zvi gva¨‡g =1 `jxqfv‡e =2 ck- DËi=3 gv_v LvUv‡bv=4 KBR=5 weZK=6 Ab¨vb¨=99
51.	cvV¨c¯Í‡Ki fvlv †Zvgv‡`i Kv‡Q †Kgb g‡b nq?	mnR=1 KwVb=2 gvSvgwS (wKQUv mnR, wKQUv KwVb) =3
52.	cPwjZ cvV¨µ‡gi gva¨‡g †Zvgiv wK RvZxq HwZn¨ I Kwó m¤c‡K h_vh_fv‡e Rvb‡Z cviQ?	n¨v=1 bv=2
53.	cwieZZ cvV¨µ‡g cvV¨c¯ÍK¸‡jv †Zvgvi Kv‡Q AvKlYxq g‡b nq wKbv?	n¨v=1 bv=2
54.	h_vh_fv‡e cvV`v‡bi gva¨‡g ¯‹‡ji mKj wk¶K cvV¨µg wbw`ó mg‡q †kl Ki‡Z cv‡ib wKbv?	n¨v=1 bv=2

***Zwg we`¨vj‡q wK wK ai‡bi mgm¨vi m¤§Lxb nI? Avi wK wK mweav _vK‡j fv‡jv n‡Zv?

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wkÿv_xi †gvevBj bst

Ò‡m‡KÛwi GW‡Kkb †m±i †W‡fjc‡g›U c‡R± (SESDP)ÓkxlK cK‡íi cfve gj¨vqb mgxÿvi Z_¨/DcvË msM‡ni D‡Ï‡k¨ cavb wkÿK/mnKvix wkÿ‡Ki Rb¨ ckgvjv

fwgKvt

Avmmvjvg AvjvBKg/Av`ve| Awg knx`j Kbmvj‡U›U ‡_‡K **Ò‡m‡KÛvix GW‡Kkb †m±i †W‡fjc‡g›U c‡R±Ó** cK‡íi cfve gj¨vqb mgxÿvi Kv‡R G‡mwQ| cKíwU‡Z A_vqb K‡i‡Q GwWwe Ges ev¯Íevqb K‡i‡Q gva¨wgK I D”P gva¨wgK wkÿv Awa`ßi| GB mgxÿvwUi D‡Ï k¨ n‡jv (K) gva¨wgK wkÿvi mKj ¯Í‡i e¨e¯vcbv, Revew`wnZv I ¯”QZv †Rvi`vi K‡i G †ÿ‡Î `ÿZv ew× KZUK n‡q‡Q; (L) KwiKjvg, QvÎ gj¨vqb I we`¨vjq KvhÿgZv ewׄi gva¨‡g wkÿvi gvb Dbqb; Ges (M) `wi` wkÿv_x‡`i mnvqZv`vb, wkÿv`vb e¨e¯vq mnvqZv c`vb I AeKvVv‡gv Dbq‡bi gva¨‡g gva¨wgK wkÿvi m‡hvM m¤úmviY KZUK AwRZ n‡q‡Q Zvi cfve hvPvB| G †ÿ‡Î Avcwb Avcbvi gj¨evb gZvgZ w`‡q Ae`vb ivL‡Z cv‡ib| Avcbvi gZvgZ ïa mgxÿvi Kv‡R e¨eüZ n‡e Ges †Mvcb _vK‡e| Avcwb AbgwZ w`‡j Awg mvÿvrKvi ïiæ Ki‡Z cwi|

<u>wkÿv cwZôv‡bi bvgt</u>

we fvMt.. †KvW bst ....

‡R jvt .... †KvW bst ....

Dc‡R jvt .... †KvW bst ....

¯‡j i bvgt .... †KvW bst ....

¯‡j i wVKvbvt ....

mv¶vrKvi MnYKvixi bvgt .... mv¶vrKvi Mn‡Yi ZwiLt ....

mcvi fvBRv‡ii bvgt: .... ZwiLt..

mv¶vrKvi MnYt ïiæi mgqt.. ‡kl mgqt ....

‡mKkb-1t ‡gŠwjK Z_¨vejx

DËi`vZvi bvgt

1.	cK‡íi AvIZvq mnvqZvi aiY	B-jwbs=1 bZb we`¨vjq wbgvY=2 ‡kwYKÿ m¤úmvi Y=3 gv`vmv wbgvY=4 Uq‡jU I wUDeI‡qj=5 Ab¨vb¨=99
2.	wefvM	
3.	†Rjv	
4.	eqm	------------------------eQi
5.	wj½	ciæl=1 gwnjv=2
6.	wkÿvMZ †hvM¨Zv	
7.	KZ eQi hver wkÿKZv †ckvq KgiZ Av‡Qb?	
8.	Avcbvi we`¨vj‡qi †gvU QvÎ-QvÎxi msL¨v KZRb?	

‡KvWt XvKv=1; PÆMvg=2; ewikvj=3; ivRkvnx=4; Ljbv=5; gqgbwmsn=6; isci=7; wm‡jU=8

‡mKkb-2t DcewË msµvš

9.	kZvbmv‡i G cK‡íi AvIZvq Avcbvi ¯‹‡ji †gvU KZRb wkÿv_x DcewË cv‡”Q?	
10.	DcewË Pvj nIqvi ci ‡_‡K Avcbvi cwZôv‡b wkÿv_x fwZi msL¨v †e‡o‡Q wK?	n¨v=1 bv=2
11.	DcewË †`qv ïiæ nIqvi ci †_‡K wkÿv_x S‡i covi ceYZv K‡g‡Q wK?	n¨v=1 bv=2
12.	DcewË †`qvi d‡j Av‡Mi Zjbvq †g‡q‡`i we‡q †`ix‡Z n‡”Q wKbv?	n¨v=1 bv=2

‡mKkb-3t cwb I cqtwb®vkb msµvš

13.	Avcbvi we`¨vj‡q †gvU KZwU Uq‡jU Av‡Q?	
14.	wkÿK I wkÿv_x‡`i Rb¨ Avjv`v Uq‡j‡Ui e¨e¯v Av‡Q wK?	n¨v=1 bv=2
15.	Avcbvi we`¨vj‡q m‡cq cwbi Rb¨ wUDeI‡qj Av‡Q wKbv?	n¨v=1 bv=2
16.	n¨v n‡j cwb Av‡mwbK g³ wKbv?	n¨v=1 bv=2
17.	wUDeI‡q‡ji †Mvov cvKv wKbv?	n¨v=1 bv=2

‡mKkb-4t mRbkxj ckc×wZ I cvV¨µg

18.	mRbkxj ckc×wZ wk¶v_x‡`i †gaweKv‡k mnvqK wKbv?	n¨v=1 bv=2
19.	mRbkxj ckc×wZ‡Z wk¶v_xiv †Kvb welqwU‡Z †ewk `ej e‡j Avcwb g‡b K‡ib?	
20.	mRbkxj ck cYqb m¤c‡K we`¨vj‡qi mKj wk¶K Rv‡bb wKbv?	n¨v=1 bv=2
21.	GB cK‡íi AvIZvq wk¶vµg cwigvRb I ms‡kvab wk¶v_x‡`i wk¶vR‡b I cvV`vb c×wZ‡K mnRZi K‡i‡Q wKbv?	n¨v=1 bv=2
22.	cwigwRZ cvV¨µ‡g bZb †Kvb welq¸‡jv‡K ¸iæZ w`‡”Q, hv wk¶v_x‡`i †gaweKv‡k mnvqZv Ki‡Q?	
23.	h_vh_ fv‡e cvV`v‡bi gva¨‡g ¯‹‡ji mKj wk¶K cvV¨µg wbw`ó mg‡q †kl Ki‡Z cv‡ib wKbv?	n¨v=1 bv=2
24.	Avcwb wK g‡b K‡ib mRbkxj wk¶vc×wZ I cvV¨µg cwieZ‡bi d‡j wk¶v_x‡`i cvB‡fU cov, †KwPs G hvIqv I eB gL¯ Kivi ceYZv K‡g‡Q?	K‡g‡Q=1 †e‡o‡Q =2 AcwiewZZ i‡q‡Q=3
25.	Avcbvi ¯‹‡j wk¶Kiv Kv‡m wKfv‡e wk¶v_x‡`i cvV`vb K‡ib?	e³Zvi gva¨‡g =1 `jxqfv‡e =2 ck- DËi=3 gv_v LvUv‡bv=4

		KBR=5 weZK=6
26.	cvV¨c¯Í‡Ki fvlv wk¶v_xiv wK mn‡R eS‡Z cv‡i?	n¨v=1 bv=2
27.	cwiewZZ cvV¨µ‡g cvV¨c¯ÍK¸‡jv wk¶v_x‡`i Kv‡Q AvKlYxq g‡b nq wKbv?	n¨v=1 bv=2
28.	cwiewZZ cvV¨µ‡g cvV¨ c¯Í‡Ki welqe¯ wk¶v_x‡`i wPšÍvkxj I weÁvb gb¯‹ K‡i Zj‡Z mvnvh¨ K‡i wKbv?	n¨v=1 bv=2
29.	cPwjZ cvV¨µg wK wk¶v_x‡`i RvZxq HwZn¨ I Kwó jvj‡b mnvqK fwgKv cvjb Ki‡Q?	n¨v=1 bv=2

‡mKkb-5t ICT msµvš

30.	Avcbvi we`¨vj‡q ICT Gi AvIZvq wK wK mweav i‡q‡Q?	B-jwbs=1 Kw¤úDUvi j¨ve =2 IT DcKiY =3 Kw¤úDUvi wkÿK =4 B›Uvi‡bU=5 gwëwgwWqv=6
31.	Avcbvi we`¨vjq B-jwbs Gi AvIZvq cKí †_‡K wK ai‡Yi mnvqZv †c‡qwQ‡jv?	Kw¤úDUvi j¨ve ˆZwi=1 IT DcKiY mieivn=2 wkÿK cwkÿY=3 B›Uvi‡bU=4 gwëwgwWqv=5 c‡hvR¨ bq=99
32.	ICT Gi AvIZvq cvß B-jwbs DcKiY h‡_ó wKbv?	n¨v=1 bv=2
33.	j¨v‡e Kw¤cDUvi wKfv‡e e¨envi Kiv nq?	GKKfv‡e=1 `jxqfv‡e =2 wk¶K K‡i †`Lvb =3
34.	B-jwbs Gi AvIZvq wkÿKiv wK wK wel‡q cwkÿY †c‡q‡Qb?	‡ewmK Kw¤úDUvi †Kvm=1 GWfvÝW Kw¤úDUvi Gwcø‡Kkb †Kvm=2 Content Development=3
35.	B-jwbs Gi Dci Avcbvi we`¨vj‡q KZ Rb wkÿK cwkÿY †c‡q‡Qb?	
36.	‡h wZbwU wel‡q Content Development cwkÿY n‡q‡Q, wkÿKiv Zv AbmiY K‡i cvV`vb K‡ib wKbv?	n¨v=1 bv=2
37.	wkÿKiv Kw¤úDUvi welqK ‡gŠwjK Ávb wKfv‡e wkÿv_x‡`i c`vb Ki‡Qb?	Kw¤úDUvi e¨env‡ii gva¨‡g=1 gwëwgwWqvi gva¨‡g=2 eB‡qi gva¨‡g=3 n¨vÛ-AvD‡Ui gva¨‡g=4
38.	B-jwYs Gi AvIZvq Avcbviv wK wK KvR K‡ib?	‡kwY‡Z cvV`vb=1 Content weZiY (B-‡gBj/wc›U)=2 ckcÎ ˆZix=3 ckvmwbK Kvhµg=4 AbjvBb †hvMv‡hvM=5 Z_¨ msMn=6 Ab¨vb¨=99

‡mKkb-6t cwkÿY msµvš

39.	GB cK‡íi AvIZvq Avcwb †Kvb cwk¶Y †c‡q‡Qb wK?	n¨v=1 bv=2
40.	n¨v n‡j, Avcwb wK ai‡bi cwk¶Y †c‡q‡Qb?	mRbkxj ckc×wZ=1 wcweGg=2 GmweG=3 Ab¨vb¨=99

41.	D³ cwkÿY¸‡jv Kviv c`vb K‡iwQ‡jv?	bv‡qg=1 GbwmwUwe=2 weBwWBD=3 Ab¨vb¨=99
42.	D³ cwkÿYwU KZw`‡bi wQ‡jv?	
43.	cwk¶‡Yi mgq h‡_ó wQj wK?	n¨v=1 bv=2
44.	cwk¶‡Yi gvb †Kgb wQj?	fv‡jv=1 †gvUvgwU=2 Lvivc=3
45.	cvß welq¸‡jvi Dci Av‡iv wbweo cwkÿ‡Yi c‡qvRb Av‡Q wKbv?	n¨v=1 bv=2
46.	cwkÿY ‡_‡K cvß wkÿYxq welq¸‡jv we`¨vj‡qi Ab¨vb¨ wkÿK-wkwÿKv‡`i m‡_ †kqvi Kiv n‡qwQ‡jv wKbv?	n¨v=1 bv=2
47.	cwk¶Y †_‡K †h me Ávb I `¶Zv ARb K‡i‡Qb Zv cvV`v‡b wK fv‡e mnvqZv Ki‡Q?	
48.	fwel¨‡Z we`¨vj‡qi Kvhµg DbZ I ¯vqx‡Zi Rb¨ Avi I wK wK c`‡¶c †bIqv †h‡Z cv‡i †m wel‡q Avcbvi mcwikmgn Kx Kx?	

‡mKkb-7t ¯‹j g¨v‡bR‡g›U KwgwU msµvš

49.	wbqwgZ ¯‹j g¨v‡bR‡g›U KwgwUi wgwUs nq wKbv?	n¨v=1 bv=2
50.	¯‹‡ji wk¶vi gvb Dbq‡b ¯‹j g¨v‡bR‡g›U KwgwU wK Kvh©Ki fwgKv ivL‡Q?	n¨v=1 bv=2
51.	¯‹j e¨e¯vcbv kw³kvjxKi‡Y wK wK e¨e¯v †bIqv n‡q‡Q?	wbqwgZ GmGgwm wgwUs=1 GmGgwm m`m¨ wbevPb=2 Awf fveK‡`i m‡_ mgšq=3 wcwUG=4
52.	¯‹‡ji Revew`wnZv I ¯”QZv wbwðZ Kivi Rb¨ wK wK e¨e¯v Av‡Q?	ewlK Kgcwi Kíbv=1 ¯‹j AwWU=2 wcweGg=3

cKí m¤úwKZ

53. cKí ev¯Íevqb m¤ú‡K Avcbvi gZvgZt

(K) ev¯Íevq‡bi mdj w`Kt --

(L) ev¯Íevq‡bi `ej w`Kt--

----

54. G m¤ú‡K Avcbvi mcwikt---

Ò‡m‡KÛvwi GW‡Kkb †m±i †W‡fjc‡g›U c‡R± (SESDP)Ó kxIK cK‡íi cfve gj¨vq‡bi D‡Ï‡k¨ we`¨vj‡qi wkÿK-wkwÿKv I g¨v‡bwRs KwgwUi m`m¨‡`i mv‡\_ `jxq Av‡jvPbvi (Focus Group Discussion-FGD) Rb¨ MvBWjvBb

¯'vb t

AskMnYKvix t we`¨vj‡qi wkÿK-wkwÿKv, Awffvek I g¨v‡bwRs KwgwUi m`m¨e›`

`jxq Av‡jvPbvq AskMnYKvix‡`i Z_¨t

bs	AskMnYKvixi bvg	wj½		eqm	wkÿvMZ †hvM¨Zv	‡ckv	‡gvevBj bs
		ciæl	gwnjv				
1.							
2.							
3.							
4.							
5.							
6.							
7.							
8.							
9.							
10.							

¯'vbt .... ZvwiLt ....

gWv‡iU‡ii bvgt .... ‡KvWt ☐☐

‡bvU †UBKv‡ii bvgt .... ‡KvWt ☐☐

mgxÿK
knx`j Kbmvj‡U›U mvwf‡mm wjwg‡UW

gvP, 2017

`jxq Av‡jvPbvi welqe¯mgnt

1. D³ cK‡íi AvIZvq AeKvVv‡gvMZ Dbqb Z_v we`¨vj‡qi mwweK cwiïbvi cwi‡ek (chvß †kYxK¶, weï× cwbi I cqwb¯vkb e¨e¯v, B-jvwbs, jvB‡eix, weÁvbvMvi I †Ljvajvi miÄvg) m¤c‡K Avcbvi gZvgZ wK? D³ AeKvVv‡gvMZ Dbqb wk¶vi mwweK gvb Dbq‡b wKfv‡e fwgKv ivL‡Q?
2. D³ cK‡íi AvIZvq cvß mweav¸‡jv mdjfv‡e Z`viwKi Rb¨ ¯‹j g¨v‡bR‡g›U KwgwU wK wK c`‡¶c MnY K‡i‡Q?
3. ¯‹j g¨v‡bR‡g›U KwgwUi m`m¨ †gvU KZRb? ¯‹j g¨v‡bR‡g›U KwgwUi wgwUs KZw`b ci ci nq I KwgwU wK wK KvR K‡i _v‡K?
4. eZgvb cwiewZZ I cwigwRZ wk¶vµg Ges mRbkxj ckc×wZ ceZ‡bi d‡j wk¶vi gv‡b wK wK ai‡Yi cwieZb G‡m‡Q Ges Zv wk¶v_xi mRbkxjZv weKv‡k wKfv‡e Ae`vb ivL‡Q e‡j Avcbvi g‡b K‡ib?
5. mRbkxj wk¶vc×wZ wk¶v_xiv fvjgZ e‡S wKbv? mRbkxj wk¶vc×wZ I cvV¨µg cwieZ‡bi d‡j wk¶v_x‡`i cvB‡fU cov, †KwPs G hvIqv I eB gL¯ Kivi ceYZv K‡g‡Q wKbv? bv n‡q _vK‡j †Kb?
6. wk¶v_xiv DcewË wbqwgZ cvq wKbv? DcewË Kvhµg Pvj nevi d‡j wk¶v_xiv wKfv‡e DcKZ n‡"Q e‡j Avcbviv g‡b K‡ib?
7. cK‡íi AvIZvq Avcbviv wK wK ai‡Yi cwk¶Y †c‡q‡Qb Ges Zv KZ w`‡bi wQj? cvß welq¸‡jvi Dci Av‡iv wbweo cwkÿ‡Yi c‡qvRb Av‡Q wKbv?
1. cvß cwk¶Y¸‡jv †_‡K AwRZ Ávb I `¶Zv Avcbv‡`i Ab¨vb¨ mnKgx‡`i mv‡_ Av‡jvPbv K‡i‡Qb wKbv Ges D³ cwk¶Y †_‡K jä Ávb I `¶Zv Avcbvi wKfv‡e Avcbv‡`i ¯‹‡j c‡qvM Ki‡Qb?
8. ¯‹‡ji e¨e¯vcbv, Revew`wnZvi Rb¨ ¯‹j g¨v‡bR‡g›U KwgwU wK ai‡Yi c`‡¶c MnY K‡i‡Q??
9. ¯‹j g¨v‡bR‡g›U KwgwUi m`m¨e›` wk¶v_x‡`i djvdj gj¨vq‡bi Rb¨ AwffveK I QvÎQvÎx‡`i wb‡q †Kvb Av‡jvPbvi e¨e¯v K‡i wKbv Ges Av‡jvPbv †_‡K cvß djvdj ev¯Íevq‡bi D‡`¨vM MnY K‡i wKbv?
10. ¸YMZ gvb Dbq‡bi D`vniY¯i|c RvZxq I AvšÍRwZK chv‡qi K‡jR I wekwe`¨vjqmg‡n KZRb wk¶v_x cwZeQi m‡hvM †c‡q _‡K? G‡¶‡Î †Kvb †Kvb welq¸‡jv gL¨ fwgKv cvjb Ki‡Q e‡j Avcwb g‡b K‡ib?

cwiïbvi mô cwi‡ek	weÁvb I chw³ †¶‡Î chvß Ávb
wbqwgZ DcewË jv‡fi d‡j	mRbkxj ck c×wZi d‡j
cwigwRZ wk¶vµg m¤c‡K wk¶K‡`i chvß Ávb I cwk¶Y jv‡fi d‡j	wcweGg I GmweGg Gi d‡j

wkÿK-wkwÿKv

1. fwel¨‡Z Avcbvi we`¨vj‡qi Kvhµg DbZ I ¯vqx‡Zi Rb¨ Avil wK wK c`‡¶c †bIqv †h‡Z cv‡i Ges †m welq Avcbvi mcwikmgn Kx Kx?

AwffveK

2. cwiïbvi gvb Dbq‡bi Rb¨ we`¨vjq KZc‡¶i Avil bZb †Kvb c`‡¶c Mn‡Yi c‡qvRb Av‡Q wKbv? _vK‡j Zv wK ai‡Yi?

g¨v‡bwRs KwgwUi m`m¨e›`

3. fwel¨‡Z we`¨vj‡qi Dbq‡b Avil wK wK c`‡¶c MnY Kiv †h‡Z cv‡i e‡j ¯‹j g¨v‡bR‡g›U KwgwU g‡b K‡i?

Ò‡m‡KÛvwi GW‡Kkb †m±i †W‡fjc‡g›U c‡R± (SESDP)Ó kxlK cK‡íi cfve gj¨vq‡bi D‡Ï‡k¨ cKí mswkó e¨w³‡`i mv‡_ Key Informant Interview (KII)Õi Rb¨ †PKwjó

cKí cwiPvjK

KII cwiPvjbvKvixi bvg ________________ ‡KvWt ☐☐

mcvi fvBR‡ii bvg ‡KvWt ☐☐
mv¶vZKvi Mn‡Yi ZwiLt ________________ ☐☐

mgxÿK
knx`j Kbmvj‡U›U mvwf‡mm wjwg‡UW

gvP, 2017

‡mKkb- 1t cwiwPwZgjK Z_¨vejx

bvgt .... ‡dvb bst ....

1. eqmt .... eQi

2. wk¶vMZ †hvM¨Zvt ....

3. c`ext ....

‡mKkb- 2t (cK‡íi ev¯evqb m¤úwKZ Z_¨)

1. GmBGmwWwc cK‡íi Kv‡R Avcwb RwoZ wQ‡jb wK? 1. n¨v 2. bv

2. n¨v n‡j, cK‡í Avcbvi fwgKv wK wQj?

....

....

3. j¶¨gvÎv Abhvqx cK‡íi AvIZvq mKj KvR mwVKfv‡e ev¯ÍevwqZ n‡qwQj wK? 1. n¨v 2. bv 3. †gvUvgwU 4. AwaKvsk

4. bv n‡j, cavb †Kvb †Kvb KvR ev¯ÍevwqZ nqwb e‡j g‡b K‡ib? Ges †Kb nqwb?

....

....

5. cKí ev¯ÍevqbKvjxb mg‡q cK‡íi KvR m‡iRwg‡b cwi`kb/Z`viwK Kiv nZ wK? 1. n¨v 2. bv

6. n¨v n‡j, wKfv‡e Kiv nZ?

....

....

7. Kviv cwi`kb K‡i‡Qb?

....

....

8. bv n‡j †Kb?

....

....

9. Z`viKx (gwbUwis) Kivi mgq †Kvb gwbUwis Uj ev †PKwj÷ e¨envi Kiv n‡q‡Q wK? 1. n¨v 2. bv

10. cwi`kbKv‡j †Kvb mcwik Kiv n‡q‡Q wK? 1. n¨v 2. bv

11. n¨v n‡j, mcwik ev¯ÍevwqZ n‡q‡Q wK? 1. n¨v 2. bv

12. bv n‡j, †Kb mcwik ev¯ÍevwqZ nqwb?

....

....

13. Avcbvi g‡Z, GmBGmwWwc cKí we‡kl Pwn`v m¤úb (DcRwZ, cwZeÜx, AbMmi I mwweav ewÂZ) mKj QvÎ-QvÎx‡`i Rb¨ wk¶vi m‡hvM mwó K‡i‡Q wK? 1. n¨v 2. bv

14. n¨v n‡j, wKfv‡e?

....

....

15. bv n‡j, †Kb nqwb?

....

....

16. wbgewYZ welq¸‡jv ewi×i †¶‡Î GmBGmwWwc cKí wK wK K‡i‡Q t

K. ¯‡j fwZi nvi ewi×i Rb¨ t

....

....

L. Dcw¯wZi nvi ewi×i Rb¨ t

....

....

M. QvÎ-QvÎx‡`i S‡i cov Kwg‡q wk¶vPµ mgvwßi Rb¨ t

....

....

N. wk¶vi ¸YMZ gvb Dbq‡bi Rb¨ t

....

....

O. wkÿv e¨e¯vcbv ms‡kvab t

....

....

P. mRbkxj wkÿv cx×wZ t

....

....

Q. DcewË welqK t

....

....

R. wkÿvµ‡gi cwieZb, cwigvRb I we¯ÍiY t

....

....

S. wcwieGg I GmwieG t

....

....

T. AeKvVv‡gvMZ Dbqb t

....

....

U. wkÿv DcKiY I I †Ljvajvi miÄvgvw` weZiY t

....

....

17. ¯‹j e¨e¯’vcbvi mvg_ eiײi Rb¨ wK wK e¨e¯’v †bIqv n‡q‡Q?

....

....

18. cK‡íi me‡¶‡Î ¯^”QZv I Revew`wnZv wbwðZ Kivi Rb¨ wK wK e¨e¯’v †bIqv n‡q‡Q?

....

....

‡mKkb 3: cwk¶Y welqK gj¨vqb

19. G cK‡íi AvIZvq Kvi Kvi cwkÿY ‡c‡qwQ‡jv? 1. wkÿK 2. GmGgwm m`m¨ 3. gvV chv‡qi gvaïwgK wk¶v msïwkøó mKj wk¶v KgKZv 4. Ab¨vb¨

20. wK wK wel‡q cwk¶Y †`Iqv n‡qwQ‡jv?

....

....

21. cK‡íi AvIZvq Avcwb †Kvb cwk¶Y †c‡q‡Qb wK? 1. n¨v 2. bv

22. n¨v n‡j D³ cwk¶‡Yi bvg, KZ w`‡bi cwk¶Y Ges Av‡qvRbKvix †K wQj?

....

....

23. cwk¶‡Yi gvb I mgq h‡_ó †Kgb wQj? D³ wel‡q Avi I wbweo cwk¶‡Yi c‡qvRb Av‡Q wKbv?

....

....

‡mKkb- 4t cK‡íi mdj I `ej w`K mgn Ges mcwik

24. GmBGmwWwc cK‡íi `ej w`K¸‡jv Kx Kx?

....

....

....

25. GmBGmwWwc ev¯Íevq‡bi mdj (kw³kvjx) w`K¸‡jv Kx Kx?

....

....

....

26. †h D‡Ïk¨ wb‡q GmBGmwWwc cKíwU ev¯Íevqb Kiv n‡qwQj Avcbvi g‡Z Zv mdj n‡q‡Q wK? 1. n¨v 2. bv

K. n¨v n‡j, wK fv‡e mdj n‡q‡Q?

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L. bv n‡j, †Kb mdj nqwb?

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27. fwel¨‡Z G ai‡bi cKí mwVKfv‡e m¤úb Kivi Rb¨ Ges cK‡íi Kvhµg DbZ I ¯vqx‡Zi Rb¨ AviI wK wK c`‡¶c †bIqv †h‡Z cv‡I, †m wel‡q Avcbvi mcwikmgn Kx Kx?

……

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……

wk¶v KgKZv©t

‡mKkb- 1t cwiwPwZgj K Z_¨vejx

bvgt .... ‡dvb bst ....

4. eqmt .... eQi

5. c`ext ....

‡mKkb- 2t (cK‡íi ev¯evqb m¤úwKZ Z_¨)

1. GmGmwWwc cKí m¤c‡K Avcwb wK Rv‡bb? GB cK‡íi Av I Zvq Avcbvi wK wK `vwqZ wQj?

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2. Avcbvi g‡Z, GmBGmwWwc cKí we‡kl Pwn`v m¤úb (DcRwZ, cwZeÜx, AbMmi I mweav ewÂZ) mKj QvÎ-QvÎx‡`i Rb¨ wKfv‡e wk¶vi m‡hvM mwó K‡i‡Q?

....
....

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....

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....

3. GB cK‡íi Av I Zvq gva¨wgK wk¶vq wKfv‡e Aw_K ¯'QZv I Revew`wnZv wbwðZ n‡q‡Q e‡j Avcwb g‡b K‡ib?

....

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....

4. GB cK‡íi Av I Zvq gva¨wgK wk¶vq wKfv‡e e¨e¯'vcbvi `vwqZ we‡K›`ªxKiY wbwðZ n‡q‡Q e‡j Avcwb g‡b K‡ib?

....

....
....

....
....

5. wk¶Kiv mRbkxj c×wZ‡Z Af¨¯Í n‡Z †c‡i‡Q wKbv? Ges mRbkxj c×wZ welqK cwk¶Y jä Ávb Zv‡`i cvV`vb cwµqv‡K wKfv‡e cfweZ Ki‡Q e‡j Avcbvi g‡b nq?

....

....
....

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....

6. mRbkxj ckc×wZ ev¯Íevq‡b GL‡bv †Kvb mxgve×Zv Av‡Q wKbv? _vK‡j Zv wK ai‡Yi?

……

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…………………………

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……..

7. GB cK‡íi AvIZvf³ ¯‹j g¨v‡bR‡g›U KwgwU wKfv‡e KvR K‡i? ¯‹j g¨v‡bR‡g›U KwgwUi m`m¨e›` wk¶v_x‡`i djvdj gj¨vq‡bi Rb¨ AwffveK, QvÎQvÎx I wkÿK‡`i wb‡q †Kvb Av‡jvPbvi e¨e¯v K‡i wKbv Ges G †ÿ‡Î Avcbvi fwgKv wK?

……

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…………………………

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……..

8. Avcbvi cwi`kbKZ we`¨vj‡q GmweG Kvhµg wKfv‡e ev¯ÍewqZ n‡”Q? wcweG Kvhµg cwicY ev¯Íevq‡b Avcwb wK wK mgm¨v †`L‡Z †c‡q‡Qb? G‡¶‡Î Avcwb wKfv‡e mnqZv K‡i‡Qb??

……

……

9. GmGmwWwc cK‡íi wb‡bv³ welq¸‡jv‡Z Avcbvi gZvgZ ejb?

BbwW‡KUimgn	mej w`K (Strength)	`ej w`K (Weakness)	m¤vebv (Opportunity)	SwK (Threat)
cvBjU ICT ms¯vi				
bZb we`¨vjq wbgvY				
AwZwi³ †kwYKÿ wbgvY				
wUDeI‡qjmn Uq‡jU wbgvY				
gv`vmv wfwËK weÁvbvMvi, ICT j¨ve Ges jvB‡eix wbgvY				
SESIP ¯‹j Kg‡cø‡·i Dbqb				
mRbkxj ckcÎ c×wZ				
wkÿvµ‡gi cwieZb, cwigvRb I we¯ÍiY				
we`¨vjq wfwËK gj¨vqb				

KwZwfwËK e¨e¯vcbv c×wZ				

GbwmwUwe

‡mKkb- 1t cwiwPwZgjK Z_¨vejx

bvgt .... ‡dvb bst ....

6. eqmt .... eQi

7. wk¶vMZ †hvM¨Zvt ....

8. c`ext ....

‡mKkb- 2t mRbkxj ckc×wZ

1. †Kvb †Kvb wel‡q mRbkxj ckc×wZ ev¯Íevqb Kiv n‡q‡Q?

....

....

2. mRbkxj ckc×wZ m¤c‡K G chšÍ KZRb†K, KZ w`‡bi cwk¶Y c`vb Kiv n‡q‡Q Ges Zv h‡_ó wKbv?

....

....

3. G cwk¶‡Yi Rb¨ †Kvb n¨vÛAvDU/g¨vbqvj ˆZwi n‡q‡Q wKbv Ges Zv wk¶K‡`i g‡a¨ weZiY Kiv n‡q‡Q wKbv?

....

....

4. wk¶Kiv †kYxK‡¶ mRbkxj ckc×wZ‡Z Kvm Ges cix¶v wb‡”Qb wKbv Zv Avcbvi wK fv‡e ch‡e¶Y ev gwbUwis Ki‡Qb?

....

....

5. mRbkxj ckc×wZ cPj‡bi d‡j wk¶vi †Kvb †Kvb †¶‡Î ¸YMZ gvb cwieZZ n‡q‡Q e‡j Avcbvi g‡b K‡ib?

....

....

6. mRbkxj ckc×wZ e¨env‡ii †¶‡Î Avcbv‡`i wK †Kvb Amwieav ev mgm¨vi m¤§Lxb n‡Z nq? n‡j Zv wK ai‡Yi?

....

....

7. mRbkxj ckc×wZ e¨env‡ii †¶‡Î wk¶K‡`i mvdj¨ KZUK e‡j Avcbvi g‡b K‡ib?

....

....

‡mKkb- 3t wk¶vµg cwieZb I cwigvRb

8. wk¶vµg cwieZb I cwigvR‡bi cavb j¶¨ I D‡Ïk¨mgn wK wQj?

....

....

9. gva¨wgK ¯Í‡ii †Kvb †Kvb †kYxi †Kvb †Kvb wk¶vµg cwigvRb Kiv n‡q‡Q?

....

....

10. wk¶vµg we¯ÍiY welqK cwk¶‡Yi cavb welq¸‡jv wK wQj GesG chšÍ KZRb wk¶K‡K c`vb Kiv n‡q‡Q? Zv h‡_ó wKbv?

....

....

11. cwigwRZ wk¶vµg †Kvb wk¶vel †_‡K Pvj Kiv n‡q‡Q? Ges Zv msiwkøó ¯‹‡j I KgKZv‡`i g‡a¨ wKfv‡e weZiY Kiv n‡q‡Q wKbv?

....

....

‡mKkb- 4t wcweGg

12. wcweGg cwµqvi gva¨‡g wk¶v cwZôvbmgn wKfv‡e DcKZ n‡”Q?

....

....

13. G c×wZ‡Z KqwU wb‡`k‡Ki Dci wfwË K‡i KwZwfwËK e¨e¯vcbvi Dbqb Kiv nq? Ges Zv wK wK?

....

....

14. KwZ wfwËK e¨e¯vcbvi ev¯Íevq‡bi Rb¨ we`¨vjq chv‡q †Kvb g¨vbqvj e¨envi Kiv nq wKbv?

....

....

15. wcweGg wel‡q Av‡qwRZ cwk¶Ymgn KZw`‡bi wQj Ges Kvi GB cwk¶Y †c‡qwQj?

....

....

‡mKkb- 5t GmweG

16. wK c×wZ AbmiY K‡i ¯‹‡ji avivewnK gj¨vqb Kiv nq?

....

....

17. GmweG wel‡q Av‡qwRZ cwk¶Ymg‡n Kvi Kvi AskMnY K‡iwQ‡jv Ges D³ cwk¶Y †gvU KZRb‡K, KZ w`‡bi Rb¨ c`vb Kiv
n‡qwQj?

....

....

18. GwU ceZ‡bi mweav I Amweav¸‡jv wK wK?

....

....

weBwWBD

‡mKkb- 1t cwiwPwZgjK Z_¨vejx

bvgt .... ‡dvb bst ....

1. eqmt .... eQi

2. wk¶vMZ †hvM¨Zvt ....

3. c`ext ....

‡mKkb- 2t cix¶v c×wZ cwieZb I ms¯‹vi

1. weBwWBD Gi cix¶v c×wZ cwieZb I ms¯‹v‡ii gj D‡Ïk¨ wK wQj?

....

....

2. cvewjK cix¶v I ckc‡Îi gvb Dbq‡bi Rb¨ weBwWBD wK wK c`‡¶c MnY K‡i‡Q?

....

....

3. wK D‡Ïk¨‡K gv_vq †i‡L mRbkxj ckc×wZi ceZb Kiv nq ?

....

....

4. weBwWBD wKfv‡e mRbkxj c×wZi ev¯Íevqb Ki‡Q Ges †Kvb †Kvb welq¸wj G‡Z AšÍf©³ ?

....

....

5. Ggb †Kvb welq Av‡Q wK hv GLbI mRbkxj ckc‡Îi AvIZvq Avbv hvqwb? bv Avbv †M‡j †Kb nqwb?

....

....

6. D³ cK‡í weBwWBD gjZ Kv‡`i Rb¨ cwk¶‡Yi e¨e¯’v K‡iwQj Ges Zv KZ w`‡bi wQj? cwk¶Y c`v‡bi Rb¨ weBwWBD wbR¯ †Kvb cwk¶Y gwWDj ˆZwi K‡iwQj wKbv?

....

....

7. wk¶Kiv †kYxK‡¶ mRbkxj ckc×wZ‡Z Kvm Ges cix¶v wb‡”Qb wKbv Zv Avcbvi wKfv‡e ch‡e¶Y ev gwbUwis Ki‡Qb?

....

....

8. mRbkxj ckc×wZ cPj‡bi d‡j wk¶vi †Kvb †Kvb †¶‡Î ¸YMZ gvb cwiewZZ n‡q‡Q e‡j Avcbviv g‡b K‡ib?

....

....

9. mRbkxj ckc×wZ ceZ‡bi ‡¶‡Î weBwWBD Gi mvdj¨ KZUK?

....

....

10. mRbkxj ckc×wZ ceZ‡bi d‡j Avcbv‡`i wK †Kvb mgm¨vi m¤§Lxb n‡Z nq? n‡j Zv wK ai‡Yi?

....

....

bv‡qg

‡mKkb- 1t cwiwPwZgjK Z_¨vejx

bvgt .... ‡dvb bst ....

1. eqmt .... eQi

2. wk¶vMZ †hvM¨Zvt ....

3. c`ext ....

‡mKkb- 2t cwkÿY msµvš ckvejx

4. GmweG Gi ceZb I wcweGg Gi cwigvRb I ev¯Íevq‡b bv‡q‡gi fwgKv wK wQj?

....

....

5. wK cwµqvi gva¨‡g bv‡qg we`¨vjqwfwËK gj¨vq‡bi KvR K‡i _v‡K?

....

....

6. bv‡q‡gi cwk¶Ke›` gjZ †Kvb †Kvb wel‡qi Dci cwk¶Y c`vb K‡iwQj? D³ cwk¶‡Y Kviv, KZw`‡bi Rb¨ AskMnY K‡iwQj?

....

....

7. bv‡qg KwZ wfwËK e¨e¯vcbvi ev¯Íevq‡bi Rb¨ we`¨vjq chv‡q †Kvb g¨vbqvj e¨envi Kiv nq wKbv?

....

....

8. GmweG I wcweGg cwµqvi gva¨‡g wk¶v cwZôvbmgn wK fv‡e DcKZ n‡”Q?

....

....

cZ KvR m‡iRwg‡b ch‡e¶‡Yi †PKwjó

1. †Rjvt
2. Dc‡Rjvt
3. we`¨vj‡qi bvgt
4. †kwYK‡¶i KvVv‡gvi cwigvct

1. ‰`N¨--------------------- dU

2. c¯ ----------------------dU

3. D”PZv--------------------dU

5. †kwYK‡¶i aiY t

	Qv`	‡`qvj	‡g‡S
KvVv‡gv	1. KswµU/cvKv 2. Ab¨vb¨:........	1.KswµU/cvKv 2. Ab¨vb¨:........	‡KvW : 1. KswµU/cvKv 2. Ab¨vb¨:........
eZgvb Ae¯v †Kgb i‡q‡Q?	1. fvj (dvUj/fv½v/Plaster L‡j cov BZ¨vw` bvB) 2. †gvUvgwU (†QvU LvU dvUj/fv½v / Plaster L‡j cov BZ¨vw` Av‡Q) 3. Lvivc (eo eo dvUj/ fv½v/ Plaster L‡j cov BZ¨vw` Av‡Q)	1. fvj (dvUj/fv½v/Plaster L‡j cov BZ¨vw` bvB) 2. †gvUvgwU (†QvU LvU dvUj/fv½v / Plaster L‡j cov BZ¨vw` Av‡Q) 3. Lvivc (eo eo dvUj/ fv½v/ Plaster L‡j cov BZ¨vw` Av‡Q)	1. fvj (dvUj/fv½v/Plaster L‡j cov BZ¨vw` bvB) 2. †gvUvgwU (†QvU LvU dvUj/fv½v / Plaster L‡j cov BZ¨vw` Av‡Q) 3. Lvivc (eo eo dvUj/ fv½v/ Plaster L‡j cov BZ¨vw` Av‡Q)

5. ch‡e¶YKvix m‡iRwg‡b ¯‡ji eZgvb Ae¯v ch‡e¶Y K‡i Gi 5 wU fv‡jv w`K m¤ú‡K wjLb:

....

....

6. ch‡e¶YKvix m‡iRwg‡b ¯‡ji eZgvb Ae¯v ch‡e¶Y K‡i Gi 5 wU Lvivc w`K m¤ú‡K wjLb:

....

....

cK‡íi AvIZvq cwKDi‡g›U hvPvB msµvš †PKwjó

Through OTM (NCB)/ ---- / ---- method

Name of the Institute :	
Contract Description (Name and Number of the Package and) :	1) School Name/GD--- :
No. of lots (OTM) :	----(Lot-1.Lot-2 & Lot-3)
Estimated Cost (in BDT) :	
Proposed Contract Amount (in BDT) :	
Procurement of :	Goods/works/Service
Procurement type :	OTM (NCB)
Name and address of the Proposed award bidder :	

Checking Criteria				Remarks
1.	Is the contract included in the procurement plan?	Yes	No	
2.	Is the procurement plan approved by SESDP?	Yes	No	
3.	Is the Tender document in file	Yes	No	
4.	Is the Tender document cleared by the Project Office? (Copy of letter attached ?)	Yes	No	
5	Estimated cost of the contract as per approved procurement plan in USD			
6	Is the package notice published to CPTU (if the estimate value over 1 core)	Yes/No		
7.	Number of tender documents sold :			
8.	Are the Tender documents issuing register properly maintained?	Yes	No	
9	Pre-Bid Meeting held and minutes sent to bidders in time?	Yes	No	
10.	Number of tenders received :			
11.	Are the Tender receiving register properly maintained?	Yes	No	
12.	Number of amendments to the tender documents :	None		
13.	If there are any amendments, whether they are approved by HOPE (For prior review package ADB's no objection is required)?	Yes	No	N/A
14.	Date of invitation for tender :			
15.	Tender submission deadline (must not be less than 14 days for NCB and 42 days for ICB) :			
16.	Number of Tender deadline submission extensions :	None		
17.	Tender submission deadline extension (in days) :	N/A		
18.	If there are any extensions, whether they are approved by HOPE?	Yes	No	N/A
19.	Tender validity period (in days) :	-- days		
20.	Number of Tender validity period extensions:	None		
21.	Tender validity extension period (in days)			N/A
22.	If there are any extensions, whether they are approved by HOPE?	Yes	No	N/A
23.	Has the validity period of tender security increased:	Yes	No	
24.	Tender opening (evaluation) date (must be same day as receiving)			
25.	Tender Security verified?	Yes	No	
26.	Are documents of tender security verification in the file?	Yes	No	
27.	Tender Evaluation Report approved by Project Office :	Yes	No	
28.	All pages of the evaluation report signed by all members of TEC:	Yes	No	
29.	Lowest evaluated Tender amount :			
30.	Second Lowest evaluated Tender amount :			
31.	Liquid Asset verified?	Yes	No	
32.	Are documents of Liquid Asset verification in the file?	Yes	No	
33.	Experience certificate of proposed bidder verified?	Yes	No	
34.	Are documents of Experience certificate verification in the file?	Yes	No	
35	Are there any indication of Collusive practice among the bidders (if yes what actions are taken?)	Yes	No	
36.	Retendering required?	Yes	No	

Checked and verified by:

Project Outputs
Responsibility for Consultancy services

Activity /Output 1.4: Use of Procurement Policy

Activity /Output 1.5: As per Specification under BOQ actual work done with its assurance of quality of works/Goods/Services;

Activity /Output 1.6: Implementations of procurement policy & tendering methods used.

Activity /Output 1.7: Major problems arise to Implementation of Project activity.

Planned vs. Actual Performance

Ò‡m‡KÛvwi GWz‡Kkb †m±i †W‡fjc‡g›U cÖ‡R±Ó
cÖK‡íi cÖfve g~j¨vqb mgxÿvi D‡Ï‡k¨
Z_¨ msMÖn Kivi Rb¨
bgybvqb wkÿv cÖwZôvbmg~‡ni ZvwjKv I Z_¨
msMÖnKvix‡`i †gvevBj b¤^i

gvP©, 2017

সমীক্ষক

শহীদুল কনসালটেন্ট সার্ভিসেস লিমিটেড

Division	Sample District	Sample Upazila	Sample Education Institution	Contact	Type of Support	Name of Investigators
Dhaka	Manikganj	Shibalaya	1. Chor Madhonagor Rustom Howlader SESDP Model High School Manikganj	01710776276	New School	1. Md. Abdul Momin 01710-797643 2. Md. Hasibul Islam 01712-829931
			2. Abdul Jalil Academy	-	Tubewell & Toilet	
		Harirampur	3. Boali High School	-	Tubewell & Toilet	
	Faridpur	Sadar	4. Faridpur Zilla School	063163073, 01716964075	E-learning	
		Bhanga	5. Ikamatedin Model Kamil Madrasha	-	Madrasha	
	Gopalganj	Kashiani	6. Nizam Kandi High School	-	Class Room Extension	
			7. Al-Hajj A.G High School	-	Class Room Extension	
			8. Guadhana Silna Bindu Bashini High School	-	Class Room Extension	
Barisal	Barguna	Barguna Sadar	9. Barguna Darul Ulum Nesaria Kamilmodel Madrasha	-	Madrasha	3. Rahat Mahmood 01712-798422 4. Gazi Md. Zakir Hossain 01715-922272
		Taltali	10. South Jharakhali SESDP Model High School	01852075830	New School	
	Patuakhali	Sadar	11. GOVT. JUBILEE HIGH SCHOOL	0441-2661, 01712222532	E-learning	
			12. Abdul Haye Balika Dhakil Madrasha	01715-451844	Class Room Extension	
		Mirzagonj	13. Bhikakhali United H/S	-	Class Room Extension	
			14. Monoharkhali Ideal High School	-	Class Room Extension	
	Barisal	Sadar	15. Barisal Govt. Girls' high school	043164644, 01718160621	E-learning	
			16. Kaunia Balika Dakhil Madrasha	-	Madrasha	
Rangpur	Panchagarh	Tentulia	17. Pagli dangy SESDP Model High School	01723537350	New School	5. Md. Anchharul Islam 01738-201135 6. Md. Arifuzzaman 01717-448165
			18. Sepai para High School	-	Class Room Extension	
		Sadar	19. Jagdal B.L. High School	-	Class Room Extension	
	Lalmonirhat	Kaliganj	20. Kaligonj Karimuddin Public Pilot High School	0592856050, 01712113399	Class Room Extension	
			21. Chamta Hat High School	-	Tubewell & Toilet	
		Sadar	22. Char Kulaghat High School	-	Tubewell & Toilet	
	Rangpur	Rangpur sadar	23. Rangpur Zilla School	052163416, 01820519777	E-learning	
			24. Dhap-Satgara Baitul Mukarram Model Kamil Madrsah	0521-52646, 01962404740	Madrasha	
Rajshahi	Pabna	Bera	25. Harinathpur SESDP Model High School	01711195299	New School	7. Md. Abdur Rahman 01724-036314 8. Md. Motaleb Hossain 01744-697650
		Santhia	26. Bhulbaria High School	-	Tubewell & Toilet	
		Sadar	27. Pabna Zila School	0731-65725, 01716210126	E-learning	
	Sirajganj	Kamarkhand	28. Chowbari Islamia High School	0752456113, 01790944934	Class Room Extension	
			29. Jamtoil Dhopakandi Pilot Girls' High School	0752456111, 01712622613	Class Room Extension	
		Sirajganj Sadar	30. ALOKDIA ISLAMIA ALIM MADRASHA	-	Madrasha	
			31. Kalia Kandapara High School	-	Tubewell & Toilet	

		Kazipur	32. Khassuriober High School	-	Class Room Extension	
Mymensingh	Jamalpur	Jamalpur sadar	33. Jamalpur Zilla School	098163135, 01712562139	E-learning	9. Md. Hasibul Hasan Khan 01761-286326 10. Md. Jahangir Alam 01711-072880
			34. Pearpur Shahida Khair Girls High School	-	Tubewell & Toilet	
		Melandaha	35. Hazrabari Girls High School	-	Class Room Extension	
			36. Any non-project School	-		
	Netrakona	Sadar	37. Latifa Abbas Mohila Dakhil Madrasah	-	Madrasha	
		Mohanganj	38. Sukhdebpur Baniahari SESDP Model High School	01740203353	New School	
			39. Monohorganj Public High School	-	Tubewell & Toilet	
		Khaliajury	40. Shaldigha Gopalgopinath High School	-	Class Room Extension	
Khulna	Bagerhat	Sadar	41. Korapara High School	-	Tubewell & Toilet	11. Md. Miraj Mridha 01923-830443 12. Md. Mahabubul Alam 01955-042421
		Chitalmari	42. Shaildah SESDP Model High School	01756392990	New School	
	Jessore	Monirampur	43. Rajganj Siddquea Fazil (B,A) Model Madrasha	-	Madrasha	
			44. Monirampur Adarsha Sammilonee High School	-	Class Room Extension	
			45. Chadpur Maziali High School	-	Tubewell & Toilet	
		Jessore Sadar	46. Jessore Zilla School	0421-63102, 01715-267664	E-learning	
			47. Police Line Secondary School	0421-66327, 01711934896	Class Room Extension	
		Keshabpur	48. Barenga Sammilani Bidhyapith	-	Class Room Extension	
Chittagong	Chittagong	Kotowali	49. Dr. Khastagir govt. Girls' high school	031615087, 01718465893	E-learning	13. Md. Mojahid Hossain 01712-976386 14. Md. Shahadat Hossain 01952-145540
		Pachlaish	50. Jameya Ahmedia Sunniya Alia Madrasha	-	Madrasha	
	Cox's Bazar	Ukhiya	51. Ukhiya Multilateral High School Cox's Bazar	0342756190	Class Room Extension	
			52. Ukhiya Multilateral High School Cox's Bazar	-	Tubewell & Toilet	
		Sadar	53. Bharuakhali Ideal High School	-	Tubewell & Toilet	
	Bandarban	Bandarban Sadar	54. Bandarban Islamia Senior Madrasha	036162633, 01740703780	Madrasha	
			55. Goalia Khola SESDP Model High School	01829737230	New School	
			56. Raicha High School	-	Class Room Extension	
Sylhet	Habiganj	Ajmiriganj	57. Shoulory SESDP Model High School	01714869886	New School	
			58. Hazi Abdul Hekim Bhuiyan High School	-	Class Room Extension	15. Faruk Ahmed 01729-830051 16. Jahedul Islam 01750-535648
		Baniachong	59. Mondary SESDP Model High School Muradpur SESDP Model High School Maharatnapara SESDP Model High School Ballagurukhali SESDP Model High School	01712489043 01725481046 01719897059 01721043678	New School	
	Sunamganj	Sadar	60. Deeni Senior Alim Model Madrasha	-	Madrasha	
			61. Rajanagar Krishna Chandra Public Secondary school/ Derai High School 08724-56084, 01740466188	-	Class Room Extension	
		Chhatak	62. Paigaon High School	-	Tubewell & Toilet	
	Sylhet	Sadar	63. Paschim Sadar High School	-	Tubewell & Toilet	
		Biswanath	64. Govt. Agrami Girls High School	01718197713	E-learning	

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Terms of Reference

Note: See ITC Clause 21.1(a): Inputs from the Client

The Terms of Reference (TOR) is the key document in the RFP. It explains the objectives, scope of work, activities, tasks to be performed, respective responsibilities of the Client and the Consultant, and expected results and deliverables. Adequate and clear TOR ore essential for the understanding of the assignment and its correct execution by the Consultant. It also helps reducing the risk of ambiguities during the preparation of proposals by the Consultant, contract negotiation, and execution of the services.

Terms of Reference normally contain the following sections:

- *Background of the project;*
- *Objectives of the assignment;*
- *Scope of Services;*
- *Transfer of Knowledge (training) (when appropriate);*
- *List of reports, Schedule of deliveries, period of performance;*
- *Data, personnel, facilities and local services to be provided by the Client, and*
- *Institutional arrangements*

ক। প্রকল্পের বিবরণীঃ

১	প্রকল্পের নাম	:	“সেকেন্ডারী এডুকেশন সেক্টর ডেভেলপমেন্ট প্রযেক্ট”- শীর্ষক প্রকল্প।
২	উদ্যোগী মন্ত্রণালয়/বিভাগ	:	শিক্ষা মন্ত্রণালয়।
৩	বাস্তবায়নকারী সংস্থা	:	মাধ্যমিক ও উচ্চ মাধ্যমিক বোর্ড।
৪	প্রকল্পের অবস্থান	:	সমগ্র বাংলাদেশ।

৫। প্রকল্পের বাস্তবায়ন সময় ও ব্যয়ঃ

(কোটি টাকায়)

প্রাক্কলিত ব্যয়		প্রকৃত ব্যয়	পরিকল্পিত বাস্তবায়নকাল		প্রকৃত বাস্তবায়নকাল	অতিক্রান্ত ব্যয় (মূল প্রঃ ব্যয়ের %)	অতিক্রান্ত কাল (মূল বাস্তবায়নকালের %)
মূল	সর্বশেষ সংশোধিত		মূল	সর্বশেষ সংশোধিত			
মোট টাকা বৈঃমুঃ প্রঃসাঃ আরপিএ	মোট টাকা বৈঃমুঃ প্রঃসাঃ আরপিএ						
১	২	৩	৪	৫	৬	৭	৮
৭৯৩.৩৩ ১৯৮.৩৩ ৪৬.৯০ ৪৯৫.০০ ৫৪৮.১০	৭৯৩.৩৩ ১৯৮.৩৩ ৩৯.৬৬ ৫৯৫.০০ ৫৫৫.৩৪	৭৫৩.১৪ ১৯৮.১৯ ৫৫৪.৯৪ ৪৯৭.৩৭	জানুয়ারী, ২০০৭ হতে ডিসেম্বর,২০১৩	জানুয়ারী,২০০৭ হতে ডিসেম্বর,২০১৩	জানুয়ারী,২০০৭ হতে জুন,২০১৪	-	১৩.৩৮%

৬। প্রকল্পের পটভূমিঃ

শিক্ষা ব্যবস্থার গুণতামান পরিবর্তনের মাধ্যমে শিক্ষাকে যুগোপুযোগী করার লক্ষ্যে এডিবি’র সহায়তায় ১০ বছর মেয়াদি “সেকেন্ডারী এডুকেশন সেক্টর ডেভেলপমেন্ট প্রযেক্ট” এর আওতায় প্রথম পর্যায় হিসেবে “সেকেন্ডারী এডুকেশন সেক্টর ইমপ্রুভমেন্ট” প্রকল্পটি ইতোমধ্যেই বাস্তবায়ন করা হয়েছে । উক্ত কর্মসূচির আওতায় ২য় পর্যায়ে থেকে মাঠ পর্যায়ের জোনাল ও জেলা পর্যায়ের কার্যালয় সমূহের কর্মপরিধি বৃদ্ধিকরণ এবং সম্প্রসারণ করাসহ থানা পর্যায়ের মাধ্যমিক সেকেন্ডারী এডুকেশন সুপারভিশন কার্যালয় প্রতিষ্ঠাকরণ এবং পাশাপাশি পাঠ্যক্রম ও পাঠ্যসূচীর যুগপোযোগীকরণ, শিক্ষক প্রশিক্ষণ কর্মসূচী সম্প্রসারণ, পরীক্ষা পদ্ধতির সংস্কার/উন্নয়ন, মাধ্যমিক স্তরের জন্য পাঠ্যবই প্রণয়ন, মুদ্রণ ও বিতরণ ব্যবস্থার সংশোধন, মাঠ পর্যায় থেকে কেন্দ্রীয় পর্যায় পর্যন্ত সঠিক এবং নির্ভূল তথ্য প্রবাহ নিশ্চিত করণের জন্য মাধ্যমিক ও উচ্চ মাধ্যমিক শিক্ষা অধিদপ্তরের নিয়ন্ত্রণে ইএমআইএস প্রতিষ্ঠাকরণ, মাউশি অধিদপ্তরের পরিকল্পনা ও উন্নয়ন শাখাকে সমৃদ্ধিকরণের মাধ্যমে Policy support and planning unit ও Project Management Unit হিসেবে রূপান্তর/প্রতিষ্ঠাকরণ, অনগ্রসর এলাকায় নতুন বিদ্যালয়/নতুন শ্রেণীকক্ষ নির্মাণে সহায়তা করা, শিক্ষা ব্যবস্থায় স্বচ্ছতা আনয়নের লক্ষ্যে ক্ষমতার বিকেন্দ্রীকরণ, মাধ্যমিক স্তরের ছাত্রীদের উপ-বৃত্তি কার্যক্রম বৃদ্ধিকরণ এবং সর্বোপরি মাধ্যমিক পর্যায়ের ছাত্র/ছাত্রীদের অবনতিশীল শিক্ষার মানোন্নয়ন এবং কর্মমূখী করার উদ্দেশ্যে আলোচ্য প্রকল্পটি গৃহীত হয়েছে।

৭। প্রকল্পের উদ্দেশ্যঃ

(ক) মাধ্যমিক শিক্ষার সকল স্তরে ব্যবস্থাপনা, জবাবদিহিতা ও স্বচ্ছতা জোরদার করে এ ক্ষেত্রে দক্ষাতা বৃদ্ধি;
(খ) কারিকুলাম, ছাত্র মূল্যায়ন ও বিদ্যালয়ের কার্যক্ষমতা বৃদ্ধির মাধ্যমে শিক্ষার মান উন্নয়ন; এবং
(গ) দরিদ্র শিক্ষার্থীদের সহায়তাদান, শিক্ষাদান ব্যবস্থায় সহায়তা প্রদান ও অবকাঠামো উন্নয়নের মাধ্যমে মাধ্যমিক শিক্ষার সুযোগ সম্প্রসারণ।

উল্লিখিত উদ্দেশ্য অর্জনে লভ্য সুফলগুলো হলঃ

(ক) মাধ্যমিক শিক্ষার জবাবদিহিতা ও স্বচ্ছতা শক্তিশালীকরণ
(খ) শিক্ষার মান উন্নয়ন এবং
(গ) শিক্ষার সুযোগে সাম্য আনয়নের মাধ্যমে সকলের জন্য শিক্ষা সুলভ করা।

৮। **cÖK‡íi cÖavb cÖavb A½ t**

১.	উপবৃত্তি,ভাতাদি
২.	শিক্ষা ও প্রশিক্ষণ উপকরণ
৩.	প্রশিক্ষণ
৪.	পূর্ত কাজ
৫.	ইন্টারেস্ট ডিউরিং কনস্ট্রাকশন

খ। **পরামর্শক প্রতিষ্ঠানের কার্যপরিধি/দায়িত্ব:**

১.১	প্রকল্পের বিবরণ যথাযথভাবে উপস্থাপন যেমনঃ পটভূমি ,প্রকল্প এলাকা, মেয়াদ, প্রকল্প এলাকা নির্বাচনের যৌক্তিকতা, উদ্দেশ্যঅবমুক্তি ,চাহিদা অনুযায়ী এডিপি বরাদ্দ ,বছর ভিত্তিক বরাদ্দ চাহিদা,অর্থায়নের অবস্থা ,সংশোধন/অনুমোদন, ;ও ব্যয়ের ইত্যাদি বিষয়ে সার্বিক তথ্য উপাত্ত পর্যালোচনা
১.২	প্রকল্পের অংগভিত্তিক ব্যয় বিভাজনের আলোকে প্রকল্পের বাস্তবভিত্তিক অগ্রগতির (ভৌত ও আর্থিক শতকরা হারে) ;বিশ্লেষণ ও পর্যালোচনা ,তথ্য সংগ্রহ
১.৩	প্রকল্পের উদ্দেশ্য অর্জনঃ প্রকল্পের উদ্দেশ্য বাস্তবায়নে ডিপিপি প্রণয়নে যথার্থতা এবং ডিপিপি অনুযায়ী উদ্দেশ্য অর্জনের অবস্থা পর্যালোচনা ও পর্যবেক্ষণ;
১.৪	প্রকল্পের আওতায় সম্পাদিত বিভিন্ন পণ্য) কার্য ও সেবা সংগ্রহের ,Procurement ক্ষেত্রে প্রচলিত (আইন ,পিপিএ) ও বিধিমালা পিপিআর (: পর্যালোচনা ও পর্যবেক্ষণ;
১.৫	প্রকল্পের আওতায় সংগৃহীতকার্য ও সেবা সংশ্লিষ্ট ক্রয়চুক্তিতে নির্ধারিত ,সংগ্রহের প্রক্রিয়াধীন বিভিন্ন পণ্য/ ;পর্যালোচনা ও পর্যবেক্ষণ :পরিমাণ ,স্পেসিফিকেশন গুণগত মান
১.৬	প্রকল্পের আওতায় সংগৃহীত) কার্য ও সেবা সংগ্রহের ,সংগৃহীতব্য বিভিন্ন পণ্য/Procurement(ক্ষেত্রে যথাযথভাবে প্রচলিত আইন ও বিধিমালা এর নির্দেশনা ২০০৮এবং পিপিআর ২০০৬পিপিএ , প্রতিপালন করা হয়েছে;হচ্ছে কি না সে বিষয়ে পর্যবেক্ষণ ও পর্যোলোচনা/
১.৭	প্রকল্পের বাস্তবায়ন সম্পর্কিত বিভিন্ন সমস্যা বাস্তবায়নের অর্থাৎ ,যেমন অর্থায়নে বিলম্ব)(যদি থাকে)পণ্যকার্য ও , ব্যবস্থাপনায় অদক্ষতা ও প্রকল্পের ব্যয় বৃদ্ধি ইত্যাদির কারণসহ অন্যান্য ,বিলম্ব সংগ্রহের ক্ষেত্রে/সেবা ক্রয় ;পর্যালোচনা ও বিশ্লেষণ ,পর্যবেক্ষণ(দিক
১.৮	প্রকল্পের উদ্দেশ্য অর্জনের পথে;পর্যায়ে অগ্রগতি পর্যবেক্ষণ ও পর্যালোচনা/
১.৯	প্রকল্পের আওতায় সম্পাদিত মূল কার্যক্রমসমূহের কার্যকারিতা ও উপযোগিতা বিশ্লেষণ করা এবং বিশেষ সফলতা (Success Stories যদি থাকে) বিষয়ে আলেকাপাত করা;
১.১০	প্রকল্পের আওতায় গৃহীত কার্যক্রম;সুবিধাদি টেকসই করার লক্ষ্যে মতামত প্রদান/
১.১১	প্রকল্পের সবলদিকসুযোগ ও হুমক ,দুর্বলদিক ,ি)SWOT) বিশ্লেষণ এবং দুর্বলতা ও চ্যালেন্জ মোকাবেলায় যথোপযুক্ত সুপারিশ প্রদান;
১.১২	উল্লিখিত প্রাপ্ত বিভিন্ন পর্যবেক্ষণের ভিত্তিতে সার্বিক পর্যালোচনা;
১.১৩	প্রকল্পের সম্ভাব্য exit plan সম্পর্কে পর্যালোচনা ও মতামত প্রদান;
১.১৪	অনুমোদিত ডিপিপি অনুযায়ী প্রকল্পের অনুকূলে সম্পাদিত ডিজাইন ও স্পেসিফিকেশন অনুযায়ী কাজের গুণগত মান ;ও পরিমাণ ঠিক আছে কিনা যাচাইকরণ
১.১৫	প্রকল্প সংশ্লিষ্ট অন্যান্য প্রাসঙ্গিক বিষয়াদি;
১.১৬	(ক) প্রকল্প এলাকা থেকে সংগৃহীত তথ্যের ভিত্তিতে একটি মূল্যায়ন প্রতিবেদন প্রণয়ন এবং ক্রয়কারী সংস্থা (আইএমইডি) কর্তৃক অনুমোদন গ্রহণ এবং (খ)জাতীয় পর্যায়ের একটি কর্মশালা আয়োজন করে মূল্যায়ন কাজের পর্যবেক্ষণ (Finding) সমূহ অবহিত করা ও কর্মশালায় প্রাপ্ত মতামত/সুপারিশসমূহ বিবেচনা করে উপর প্রতিবেদনটি চুড়ান্ত করা; (গ) পরামর্শক প্রতিষ্ঠান প্রকল্প এলাকার সূস্যতম্য ৩০% এলাকা Covarage করবেন।
১.১৭	পরামর্শকের সাথে আলোচনাপূর্বক ক্রয়কারী সংস্থা (আইএমইডি) কর্তৃক আরোপিত অন্যান্য সংশ্লিষ্ট কাজ;

২। নিম্নোলিখিত প্রতিবেদনসমূহ দাখিল করতে হবেঃ

ক্র নং	প্রতিবেদনের নাম	দাখিলের সময়	মন্তব্য
২.১	ইনসেপশন রিপোর্ট	চুক্তি সম্পাদনের ১৫ দিনের মধ্যে	(টেকনিক্যাল ও স্টিয়ারিং কমিটির সভার জন্য ১৫+১৫=৩০ কপি)
২.৩	১ম খসড়া প্রতিবেদন	চুক্তি সম্পাদনের ৭৫ দিনের মধ্যে	(টেকনিক্যাল ও স্টিয়ারিং কমিটির সভার জন্য ১৫+১৫=৩০ কপি)
২.৪	২য় খসড়া প্রতিবেদন	চুক্তি সম্পাদনের ৯০ দিনের মধ্যে	জাতীয় কর্মশালার জন্য ৬০ কপি
২.৫	চূড়ান্ত প্রতিবেদন (বাংলায় ও ইংরেজিতে)	চুক্তি সম্পাদনের ১০০ দিনের মধ্যে	৪০ কপি বাংলা এবং ২০ কপি ইংরেজি

৩। ফার্ম ও ফার্মের পরামর্শকের প্রকৃতি ও যোগ্যতা:

ক্র: নং	**ফার্ম ও ফার্মের পরামর্শক**	**শিক্ষাগত যোগ্যতা**	**অভিজ্ঞতা**
১)	ফার্ম	-	● গবেষণা এবং প্রকল্পের প্রভাব মূল্যায়ন সংক্রান্ত স্ট্যাডি পরিচালনায় ন্যূনতম ৩(তিন) বছরের অভিজ্ঞতা;
২)	ক) টিম লিডার-	যে কোন বিষয়ে স্নাতক ডিগ্রীসহ **সংশ্লিষ্ট বিষয়ে মাস্টার্স/উচ্চতর ডিগ্রী থাকলে অগ্রাধিকার প্রদান করা হবে।**	● শিক্ষা সংশ্লিষ্ট কাজে কমপক্ষে ৫ বছরের অভিজ্ঞতা সম্পন্ন হতে হবে; ● টিম লিডার হিসেবে ৫ বছরের অভিজ্ঞতা থাকতে হবে; ● পাবলিক প্রকিউরমেন্ট রুলস (পিপিআর) ও পাবলিক প্রকিউরমেন্ট এ্যাক্ট (পিপিএ)-এর বিষয়ে কাজ করার অভিজ্ঞতা থাকতে হবে; ● টিম লিডারকে প্রতিবেদন প্রণয়ন ও উপস্থাপনার দক্ষতা থাকতে হবে।
	খ) মিড-লেভেল ইঞ্জিঃ	নূন্যতম সিভিল ইঞ্জিনিয়ারিং-এ স্নাতক ডিগ্রি	● অবকাঠামো সংশ্লিষ্ট কাজে কমপক্ষে ৫ বছরের অভিজ্ঞতা সম্পন্ন হতে হবে;
	গ) আর্থ-সামাজিক বিশেষজ্ঞ	অর্থনীতি/সমাজবিজ্ঞান/ বিষয়ে ন্যূনতম স্নাতকোত্তর ডিগ্রি	● আর্থ-সামাজিক গবেষণা/ **প্রভাব মূল্যায়ন** সংশ্লিষ্ট কাজে কমপক্ষে ৫ বছরের অভিজ্ঞতা সম্পন্ন হতে হবে।
	(ঘ)পরিসংখ্যানবিদ	পরিসংখ্যান বিষয়ে ন্যূনতম স্নাতকোত্তর ডিগ্রি	● কমপক্ষে ৫ বছরের অভিজ্ঞতাসহ SPSS এবং অন্যন্য Statistical Software Package পরিচালনায় দক্ষতা থাকা বাঞ্ছনীয়।

৪। ক্লায়েন্ট কর্তৃক প্রদেয়:

- প্রকল্প দলিল ও প্রকল্প সংশ্লিষ্ট বিভিন্ন প্রতিবেদন (যেমন: সমাপ্ত মূল্যায়ন প্রতিবেদন, ডিপিপি);
- বিভিন্ন স্টেকহোল্ডারের সাথে যোগাযোগের জন্য প্রয়োজনীয় সহযোগিতা প্রদান ইত্যাদি।

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