

# বার্ষিক প্রতিবেদন

২০১৮-১৯



গণপ্রজাতন্ত্রী বাংলাদেশ সরকার  
কৃষি মন্ত্রণালয়

বরেন্দ্র বহুমুখী উন্নয়ন কর্তৃপক্ষ  
রাজশাহী

**MYCROVIZŠEVSJ V`K MI KVI**  
**KUL. GŠYVJ Q**



**eḡi >` a eûglyx Dbqpb KZ@y**

**ewl R cîZte` b**  
**2018-19**

# ewl R cĭZte`b

## 2018-19

### Dcĭ` óv

W. tgvĭ AvKi vg tnvĭmb tPŠajx  
tPqvĭ g`vb, ũeGgıWG, i vRkvnx

### mveR mnĭhuMzvq

Rbve tgvĭ Avāy i kx`  
ıbeĭnx cıı Pvj K (Fvi cĭB), ũeGgıWG, i vRkvnx

### mıuv` bıq

Rbve tgvĭ kvgmjy tnv`v  
ZĖyevqK cĭKŠkj x (cıı Kĭıv), ũeGgıWG, i vRkvnx

### KwiMıx mnvqZv

Rbve tgvĭ Zıı Kĭ Bmj vg, ıbeĭnx cĭKŠkj x (Mĭel Yı), ũeGgıWG, i vRkvnx/  
Rbve tgvĭ Avkıvdĭ Bmj vg, gııbUıı s Avıdmıı (Fvi cĭB), ũeGgıWG i vRkvnx/  
Rbve tgvĭ tgvRııı tnvĭmb, D`PZı Dc-mnKvıx cĭKŠkj x, ũeGgıWG i vRkvnx/

### cĭkıkK

eĭı>`eügyx Dbqıb KZĖ¶  
i vRkvnx

### Z`Kvj

RjıvB 2018 t`ĭK Rly 2019

### cĭkıkKvj

15 Aĭııei, 2019

### g`Y

mıKvı ııcĭUs  
ıvYıevRvı, i vRkvnx



Memorandum ingvibi ing



gnyeÜ

evsj v`tki A\_`koiZK Dbq`bi gj- Pviy Kvkiv<sup>3</sup> n`"Q Kul. | `tki Lv` I cny` ubivcE`v ARB, migvM`K Avqewx Ges M`gxY GjvKvq Kgnis`vb m`oi gva`tg vekij Rb`Mv`xi mgvxi Rb` Kul. iazcY`FugKv itq`Q | μgnwmgvb Kul. Riq`Z μgea`g`vb Rb`Mv`xi Rb` Avak Lv` Drcv`b, dmj ubieoKiY I e`uglyxKiYmn M`gxY Rb`Mv`xi A\_`koiZK Dbq`bmn Rxebg`vb Dbq`b eti>`e`uglyx Dbq`b KZ`y` tmP Dbq`b Gi cvkvcvnik wevfbae Dbq`bgj-K KgRv`U ev`evqb Kti hv`"Q | Mfxi bj K`ci gva`tg ubqv`sz` tmP c`lv`bi cvkvcvnik f;`cvi` `cvi`bi e`envi evxi gva`tg tmP GjvKv m`u`mviY Kiv n`"Q | GQov wevfbaek`m`i D`P dj bkij I gvb m`ub`eexR Drcv`b I mieivn, Drcv` Z Kul. c`Y`i mnR c`ienY I evRvRvZKi`Yi Rb` M`gxY thvM`thvM e`e`vi Dbq`b, f;`cvi` `cvi`bi c`c`Zv evxi Rb` Lvj I c`y`z` I eo eo Rjvkq Lbb, M`gxY Rb`Mv`xiK m`jcq cvnb mieiv`ni Rb` weix Lvevi cvnb mieivn `vcbv ubg`P BZ`w` Kih`eg ev`evqb Ki`Q | mweRf`vte ejv hvq eti>`e`uglyx Dbq`b KZ`y` Kul. Drcv`b Z\_v KI.K`i Av`m`igvniRK Dbq`bi ty`f` eZ`g`vb Kul. ev`Ue mi K`v`i i b`vZ I vb` Rbv ev`evqb Kti hv`"Q |

eti>`KZ`y` KZ`R ev`evqZ 2018-19 A\_`eQ`i i mweR AM`vZ Ges ev`evqZ wevfbaeKgRv`U i mvi mst`yc G evml R c`Z`te`b A`sf` Kiv n`"Q |

  
**(igt Av`j`ikx`)**  
 ubef`nx c`vi P`j K (f`vi c`B)

eti>`e`uglyx Dbq`b KZ`y`, i vRk`vnx |

# ibeñx mvi -mstýc

ivRkvnx, PwvB beveMÄ I bI Mvtrjvi AwKvsk GjvKv Ges bñUvinn iscj, w`bvRcj, e, ov I cvebv trjvi  
 wKq`sk GjvKv Rjo eti>`aAÄj Aew`Z| t`tki Ab`vb` GjvKvi tPtq Gme GjvKvi f,cKwZ. Ges Avenvl qv  
 AZ`šliæy| eti>`aGjvKvi f,`ñii wfbwMv cKwZ. Ges f,Mf`cviñi `ñii mxgv exZvi KviþY cPvj Z Mfxi  
 bj Kc ðviv tmPKvR m`e nþZv bv| iayew` wbf` Avgb dmj Pvl nþZv| 1985 mþb ZrKvj xb weGwMvimi  
 c`Kškj xe,` GK weþkl aiþYi (Inverted) Mfxi bj Kc D`wveb Kñi f,Mf`cviñi ðviv tmþPi mþhvM mþw  
 Kñib| Gi tçyþZ eti>`a GjvKvi mweR Dbqþbi Rb` ivRkvnx, PwvB beveMÄ I bI Mvtrjvi 15wU  
 DcþRjvþK m`u,` Kñi weGwMvimi Awþb ðeti>`amgusZ GjvKv Dbqþb cKí 0 (weAvBGwMvnc) bñtg GKwU cKí  
 MhY Kiv nq| G cKñi Avl Zvq wQj tmþPi Rb` Mfxi bj Kc `vcb, ewó cwiñi msiþþbi Rb` Lvj I cKz  
 Lbb, cwitek Dbqþbi Rb` eyþivcY Ges thvMvþhvM e`e`vi Dbwzi Rb` MhgxY moK wbgwY| cKí wUj mvdþj`i  
 KviþY 1992 mþj ivRkvnx, PwvB beveMÄ I bI Mvtrjvi 25wU DcþRjvþK Ašf,` Kñi eti>`aewgþx Dbqþb  
 KZ`y (weGwMvnc) MwZ nq Ges eti>`amgusZ GjvKv Dbqþb cKí (weAvBGwMvnc)-2q chw MhY Kiv nq|  
 cieZwZ iscj I ivRkvnx wfvþMi 16wU trjvq eti>`aKZ`y Kvhþg we`vi jvf Kñi | eZwþb mgMðeti>`a  
 AÄj eQti 2-3wU dmj Drcw`Z nþ`Q Ges wewfbwDbqþbj-K KgRvU ev`evqþbi dþj Mhgxv RbþMvöxi  
 Rxebgvþbi Dbqþb NþUþQ Ges cwitek Kñi Dbqþb nþqþQ| AÄ GjvKv Dbqþbi Rb` G chwš17wU cKí ev`evqþZ  
 nþqþQ|



## GK bRti eti>`a euglyx Dbqab KZE¶

### **cŕZŕb MVtbi tci¶vcUt**

eti>`a AĀtj i Kul. Dbqabi j t¶¶ ivRkvnx, PrcvBbereMĀ I bl MvutRj vi 15uU DctRj vtK ũbtq ũeGũMũm'i Aaxtb eti>`a mgũſZ Gj vKv Dbqab cĀĪ (ũeAvBGũMũic) MŕY Kiv n tqũQj | G cĀĪĪ i Kvhpũg ũQj tũP KvĪRi Rb" Mfxi bj Kc ũvcb, nũRv/gRv cĀĪZ I Lvj clytLbb, thũMũthũM e"e"vi Dbqabi Rb" Gj vKvq moK ũbg¶¶ I cũi tētki cĀKũZK fũi mũg"Zv i ¶¶ũt\_ e¶¶ tũvcY | 1992 mũtj i 15 Rũbgũvix ivRkvnx, PrcvBbereMĀ I bl MvutRj vi tgvU 25uU DctRj vtK Aſſſ¶¶ Kti ŕeti>`a euglyx Dbqab KZE¶ (ũeGũMũG)ŕ MũVZ nq Ges eti>`a mgũſZ Gj vKv Dbqab cĀĪ (ũeAvBGũMũic)-2q chũq Abtũgũm Z nq | G ũ¶ cĀĪ ev"evqabi dtj Kul. I thũMũthũM e"e"vi e"vcK Dbqab, cũi tētki BũZevPK cũi eZŕ Ges RbMũYi Av\_¶mũgũRK Ae"vi DbũZ mũaZ nq | evsj vt`k cũb Dbqab tevWŕKZŕ. I vtũi `k tĀ ũicZ VũKũMũu, ũbvRcũy I cĀMo AĀtj 1217uU AĀKũRv Mfxi bj Kc mPj Kivi Rb" 2003 mũtj ũeGũMũG tĀK ũũqZ; cŕb Kiv nq | GK eQũi gũa" bj Kc tũv mPj Kiv nq Ges Gme Gj vKv eti>`a KZE¶¶i Avl Zvf,ŕ nq | KZE¶¶i KvĪRi mdj Zvi avivemnKZvq bũtũvi tRj vmn epĒi iscũy, e,ŕv I cvebv tRj vq ũxNŕ tũbi AĀKũRv 2415uU Mfxi bj Kc mPj Ki tũYi gũa"tg iscũy I ivRkvnx ũefv tũMi mKj tRj vq KZE¶¶i Kvhpũg ũe"vi jvf Kti |

### **ũcĀĪ (Vision) :**

eti>`a Gj vKvi DbũZ Kul. I Kul. cũi tētk |

### **Aũfj ¶¶ (Mission) :**

tũP AeKvũtũv Dbqabmn tũP Gj vKv I Avev`x Rũg mŕũthũv Y, gũb mŕũbŕŕR Drcv`b I ũecYb Ges cũi tētk Dbqab dj `mn Ab"vb" e¶¶ tũvcY |

### **j ¶¶t**

- 1) eti>`a AĀj tĀ evsj vt`tki km"fvũvti i ũcvſſi |
- 2) giũqZv tũvaKũĪ e"vcK ebũqb Ges mŕũi-K tũtPi Rb" Lvj I ũ Nũ clytLbb |
- 3) MũgũY thũMũthũM e"e"vi Dbqabi gũa"tg Kul. cY" evRvi RvZKi Y |
- 4) Rbmũavi tũYi Rũebhũũvi gũb Dbqab |

### **DũĪk"t**

- 1) tũP Kvthŕ DũĪk" f, cũi ũ" I f, Mfŕ cũb mŕũt`i Dbqab Ges h\_vh\_ e"envi ũbũŕZKi Y;
- 2) Kul. hũſſſKKi Y, exR Drcv`b I mieivn Ges kũm"i euglyxKi Y;
- 3) cũi tētki fũmũg" i ¶¶ũt\_ e¶¶ tũvcY I mſi ¶¶Y;
- 4) Kul. cY" evRvi RvZKi tũY mũgZ AvKv tũi mſthũM moK ũbg¶¶ I i ¶¶ũte¶¶Y;
- 5) tũPhſ; ũvcb Ges tũvKũj tũq ũei x Lũevi cũb mieivnKi Y;
- 6) mi Kvũi i ceŕŕũgũv bũtũg Pũŕ mŕũv`b;
- 7) Mũel Yv I cĀK¶¶Y cŕvb |

## Kvhej t

Kvhej t		AMMiz	
		2018-19 A_eQi	Rly 2019 chSl μtgciv Afz
Lvm Lij /Lmo clytLbb (uKtugt)		21.20	2001.32
Lvm cKz clytLbb (uU)		--	3098
cmb msi qY KvVtgv (μmW'vg) ubgP (uU)		02	747
b`xZ cUly `rcb (uU)		--	11
LbbKZ.cvZKqv tmij vi c`vbj `rcb (uU)		70	309
tmsi kw <sup>3</sup> 0viv cwi Pmij Z tmPhš;tmij vi c`vbj `rcb (uU)		--	106
b`x, Lvj I cKz cvto Gj Gj uc `rcb (uU)		202	519
APij yMxi bj Kc cyePmb (uU)		--	4332
tmPbvj v ubgP (uKtugt)		160.92	12185.19
tmPbvj v ewaZKi Y (uKtugt)		--	1107.60
exR Drci` b (tguUK Ub)		600	5200
civKv moK ubgP (uKtugt)		--	1144
Kvhej t		AMMiz	
		2018-19 A_eQi	Rly 2019 chSl μtgciv Afz
eql tivcy (j qI uU)	dj R, ebR I JIax	0.60	257.32
	Zij exR	8.00	33.00
KIK cKqY (Rb)		1750	147497
Mxi bj Kc `rcb (uU)		--	15553
tmPhš;ucθtcBW wguvi `rcb (uU)		--	16072

## (L) Rbej t

OK-1 : cZôvbi Abtgvw Z Rbej , KgPZ Rbej , kb` c`i Z\_`t

μt bs	tMW bs	Rbej			gšë`
		Abtgvw Z	KgPZ	kb`	
1	tMW-1	--	--	--	KZe`qI eZgvb Kgi Z tgvU 868 Rb Rbej i`qtQ  Zb#x ivR`^LvZf, <sup>3</sup> 650 Rb Ges 1g tkÿx-47, 2q tkÿx-22, 3q tkÿx-140 Ges 4_ <sup>©</sup> tkÿx-10 Rb mefgvU-219 Rb Rbej KZe`qIi mewfbae Pj gvb cKtí KgPZ AvtQ  mKj KgRZKqPvixi hveZxq e`q KZe`qIi Avq n`Z ubePn ntq_vtK
2	tMW-2	1	1	--	
3	tMW-3	--	--	--	
4	tMW-4	1	1	--	
5	tMW-5	10	10	--	
6	tMW-6	--	--	--	
7	tMW-7	--	--	--	
8	tMW-8	--	--	--	
9	tMW-9	30	30	--	
10	tMW-10	110	110	--	
11	tMW-11	26	26	--	

μt bs	tMW bs	Rbej			gšë"
		Abšgw`Z	KgPZ	kb"	
12	tMW-12	124	124	--	
13	tMW-13	28	28	--	
14	tMW-14	210	210	--	
15	tMW-15	--	--	--	
16	tMW-16	4	4	--	
17	tMW-17	--	--	--	
18	tMW-18	--	--	--	
19	tMW-19	106	106	--	
20	tMW-20	--	--	--	
tgvU=		650	650	--	

**2018-19 A\_ëQti KgRZ@KgPvix ibtqM I cı`vbZt tKvb KgRZ@KgPvix ibtqM I cı`vbZ nqib|**

**(M) gıbe m`u` Dbqbt**

OK-2 : (K) gıbe m`u` Dbqbt (cıkŕY)

μt bs	tMW bs	cıkŕY					gšë"
		AvF`šİ xb	%eı`ıkK	Bb nıDR	Ab`vb"	tgvU	
1	tMW-1-9	31	02	91	--	124	
2	tMW-10	04		87		91	
3	tMW-11-20	54		212		266	
tgvU=		89	02	390		481	

OK-2 : (L) gıbe m`u` Dbqbt (D`PıkŕY)

μt bs	tMW bs	D`PıkŕY				gšë"
		ıcGBPıW	Gg.Gm	Ab`vb"	tgvU	
1	tMW-1-9	--	--	--	--	
2	tMW-10	--	--	--	--	
3	tMW-11-20	--	--	--	--	
tgvU=		--	--	--	--	

OK-2 : (M) `eı`ıkK tııgbvi / I qıKRc / G. tııRvi ııFıRU

μt bs	tMW bs	ıeı`k cıkŕY				gšë"
		tııgbvi	I qıKRc	G. tııRvi ııFıRU	tgvU	
1	tMW-1-9	--	--	--	--	
2	tMW-10	--	--	--	--	
3	tMW-11-20	--	--	--	--	
tgvU=		--	--	--	--	

OK-3 : dmj Drcv`b ıel qK Z\_`t

μt bs	dmıj i bvg	2018-19 A_ëQti i j ŕıgvıı	2018-19 A_ëQti i Drcv`b	gšë"
--	--	--	--	







Seed Production Demonstration Plot-Mohadevpur



৪৮ ধান বীজ উৎপাদন প্রদর্শনী প্লট

**ebvqbt**

c0KwZK fvi mvg i qv\_60 nvrvi wewfbacRvZxi dj R, ebR I JI ax e. Ges 8.00 j q Zvj exR tivcY Kiv ntqtQ|



tMv vMroxtZ iv vi avti ti vncZ wbg MvQ



bvUvi ebcrov niBI tqi avti ti vncZ Avg MvQ

**KIK c0kqYt**

dmTj i eUgYKiY (Crop diversification), tmP e e vi AvaybKvqb, dmTj i Drcv b ewx, AWD c xwZ c0wZ. wcl tq 1750 Rb KIKtK c0kqY t qv ntqtQ|



Farmers Training Programme

9.2 cūte`bvab A\_ēQti , iaZcYDij Lthul' Kihējxt

μt bs	Kihējg	Rly' 2018 chŚl AMMhZ	2018-19 A_ē eQti AMMhZ	Rly' 2019 chŚ μgcyĀZ AMMhZ	AwRZ midj "
1	2	3	4	5	6
1	Mfxi bj Kc `vcb(ul)	11550	--	11550	# 2018-19 A_ēQti cūq 7500 tn±i Rūg ūbqūšZ tm̄Pi Avl Zūq Avbr nt̄qtQ  # Rly' 2019 chŚl mefūū cūq 5.22 j ŋ tn±i Rūg ūbqūšZ tm̄Pi Avl Zūq Avbr nt̄qtQ
2	A†K†Rv tmPhšj cbe@mb(ul)	4332	--	4332	
3	Gj Gj ūc `vcb(ul)	317	202	519	
4	f-MF®' tmPbj v ūbgŲ(ūK.ūg.)	12019.4 3	160.92	12185.19	
5	tmPbj v ewaZKi Y (ūK.ūg.)	1107.60	--	1107.60	
6	Lvm Lij cūyLbb(ūK.ūg.)	1980.12	21.20	2001.32	# 2018-19 A_ēQti cūq 1400 tn±i Rūg m=ūijK tm̄Pi Avl Zūq Avbr nt̄qtQ  # Rly' 2019 chŚl mefūū cūq 97000 tn±i Rūg m=ūijK tm̄Pi Avl Zūq Avbr nt̄qtQ
7	Lvm cKi cūyLbb(ul)	3098	--	3098	
8	μmW'ūg ūbgŲ(ul)	745	02	747	
9	b`xtZ cūly `vcb(ul)	11	--	11	
10	erR Drcv`b(tg.UY)	4600	600	5200	dm̄j i Drcv`bkxj Zv ewx t̄ct̄qtQ
11	cūZKqv Lbb(ul)	300	127	427	# 2018-19 A_ēQti cūq 80 tn±i RūgZ meūR Pvl Kiv nt̄qtQ  # Rly' 2019 chŚl mefūū cūq 300 tn±i RūgZ meūR (Avj y te_b, Uf̄g†Uv, t̄Oij v, j vD, Kgov BZ`w`) Pvl Kiv nt̄qtQ
12	tm̄Si kw³†Z cūi Pūj Z tmPhšj(ul)	106	--	106	tm̄P Kihējg Renewable Energy †K K†R j ūM†q Lij l cūk̄zi 106ūū `v†b tm̄Si kw³ θviv cūi Pūj Z tmPh†šj gva†g cūq 1.60 tgMvl qūū w`y Drcv`b K†i cūq 3420 tn±i RūgZ tm̄P cūvb Kiv nt̄qtQ
13	cūKv moK ūbgŲ (ūK.ūg.)	1144	--	1144	cZ`š MūgūĀ†j †hūM†hūM ē`ē`vi Dbq̄bmn Kl†Ki Drcw`Z dm̄j evRiv RvZKi†Yi gva†g dm̄j i bīh`gj` M̄hY Kiv m=ē nt̄"Q
14	moK tgi vGZ (ūK.ūg.)	744	--	744	
15	eŋl tivcy (j ŋl ul)	257	0.32	257.32	ewōcvZ ewm̄n cūi t̄et̄ki cūKūZK fvi mūg" i ŋv Kiv m=ē nt̄"Q

μt bs	Kihpug	Rly 2018 chS/AMMhZ	2018-19 A_@ eQti AMMhZ	Rly 2019 chS μgcyAZ AMMhZ	AWRZ midj "
1	2	3	4	5	6
16	KIK tUbs (uU)	145747	1750	147497	Kliti gvb Dbqbi gva'ig AvaybK cxiZtZ Pvlver` Kiv mae ntqtQ/
17	Lvevi cmb mieivn rcbv(uU)	1579	--	1579	cvq 9 j qI MvgyY Rbmavi YtK mtcq cmb mieivn Kiv nt'Q/

(0) Dbqab cKí t

2018-19 A\_@Qti tguU 5uU cKí ev`éwqZ ntqtQ/ cKí mgtni msfjB veei Yx ubtga` qv ntj vt

1/	cKí i big cKí tgvv` c0'ij Z e'vq gj- Dti k` A_@Qi mstkmaZ GmMhc e'q tfSZ AMMhZ	t f-Mf' tmPbvj v ubg'Yi gva'ig tmP` qIzv eix cKí ; t RjvB/2015 ntZ Rly/2019 chSf t 13616.20 j qI UvKv; t f-Mf' tmPbvj v ubg'Y I KIKti i cKí qIY c0'vbi gva'ig tmP` qIzv eix   t 2018-19 t 1847.00 j qI UvKv; t 1845.54 j qI UvKv (99.92%); t 100%
2/	cKí i big cKí tgvv` c0'ij Z e'vq gj- Dti k` A_@Qi mstkmaZ GmMhc e'q tfSZ AMMhZ	t bI MvRjvq f-cwi` cmbi cvc`Zv eix i gva'ig tmP mjevav ma'umvi Y I Rj ve xZv ` hKiY cKí ; t RjvB/2015 ntZ Rly/2019 chSf t 7912.50 j qI UvKv; t Lvj I w` Nx Lbb Gi gva'ig f-cwi` cmbi c0'Zv eix i tmP mjevav ma'umvi Y I Rj ve xZv ` hKiY   t 2017-18 t 1297.00 j qI UvKv; t 1294.69 j qI UvKv (99.82%); t 100%
3/	cKí i big cKí tgvv` c0'ij Z e'vq gj- Dti k` A_@Qi mstkmaZ GmMhc e'q tfSZ AMMhZ	t eti` GjvKvq cvZKqv Lb'bi gva'ig `f tmPti dmj Drcv`b cKí ; t RjvB/2016 ntZ Rly/2020 chSf t 4744.25 j qI UvKv; t cvZKqv Lbb Kti Kg cmb e'envi nq Gi Kg km` Drcv`b I Mn`vj xi KtR cmb mieivn   t 2017-18 t 1300.00 j qI UvKv; t 1300.00 j qI UvKv (100%); t 100%
4/	cKí i big cKí tgvv` c0'ij Z e'vq gj- Dti k` A_@Qi	t km` Drcv` b gvb ma'Z exR Drcv`b, mieivn I KIK cKí qIY cKí ; t RjvB/2015 ntZ Rly/2020 chSf t 986.23 j qI UvKv; t Dbz exR Drcv`b, dmtj i Drcv`b eix, qIiv minòyAí cmbi dmj PtiI KIKti i DāyKiY I cKí qIY c0'vbi   t 2017-18

	<i>mstkwaz GwMwC</i> t 238.00 j ¶ UvKv; <i>e`q</i> t 237.699 j ¶ UvKv (99.87%); <i>tfSZ AMWwZ</i> t 100%
5/	<i>cKtí i bvg</i> t i vRkvx tRj vi evNv, Pvi NvU I cev DctRj vq Rj ve×Zv ubi mb Ges f-Dcwi `cmbi c`c`Zv epx i gva`tg tmP mjev m`úmvi Y cKí ; <i>cKí tgqv`</i> t A±vei 2018 ntZ wWtm`f 2020 chSt <i>c`e`ij Z e`vq</i> t 2560.51 j ¶ UvKv; <i>gj- D`i`k`</i> t cKí Gj vKvq 1250 tn±i Rigi Rj ve×Zv ubi mb ceR Aveni` Riq epx Ges 350 tn±i Rigi tmP mjev m`úmvi tYi gva`tg 88000 tg: Ub AwZwi` <sup>3</sup> dmj Drcv`b   <i>A_@Qi</i> t 2017-18 <i>mstkwaz GwMwC</i> t 425.00 j ¶ UvKv; <i>e`q</i> t 425.00 j ¶ UvKv (100%); <i>tfSZ AMWwZ</i> t 100%

tgU *mstkwaz GwMwC* ei v`i 51.07 tKwU UvKv, *e`q* 51.02929 tKwU UvKv (99.92%) Ges *tfSZ AMWwZ* 100%|

**erbZ eQtí mgvB cKí mSL`v 2wUt**

- 1| f-MF` tmPbvj v ubg`Yi gva`tg tmP `¶Zv epx cKí;
- 2| bl MvutRj vq f-Dcwi `cmbi c`c`Zv epx i gva`tg tmP mjev m`úmvi Y I Rj ve×Zv `hKi Y cKí;

(P) i vR`^evtRtUi KgM`Pxt

**2018-19 A\_@Qtí i vR`^evtRtUi Avl Ziq tKvb KgM`Px KZ@t¶ ev`éwqZ nq bvb|**

(Q) Ab`vb` we`kI ARB ev `tKwZt tbb|

(R) D`tj Lt`hvM` mvdj `t

**RjvB 2018 t\_`tK Rly 2019 chSimgtq AvRZ D`tj Lt`hvM` mvdj ` ubg`c:**

- 1) 127wU cvZKqv Lbb I 70wU cvZKqvq tmSi kw<sup>3</sup> 0v iv cv`ú cwi Pj bv Kti cmb D`Éj bceR c`q 115 tn±i RigtZ mevR (Avj y te, b, UtgtUv, tQj v, mwi lv, gmy, j vD, Kgov BZ`w`) P`tI I Mn.`tj xi Kv`R e`envi Kiv nt`Q|
- 2) tmPKv`R f-MF` cmbi e`envi Kigtq f-Dcwi `cmbi e`envi epx Ktí clytLbbKZ.Lvj I b`xi c`to tgU 202wU Gj Gj mc `vcb Kti c`q 6000 tn±i RigtZ tmP c`vb Kiv nt`Q|

## tmP kvLv

ivRkvnx I iscj̄ wfv̄tMi mKj GjvKvq eZḡyb eti>`ª eũgŁx Dbq̄b KZētyi tmP Kvhp̄rg wēZ| ivRkvnx AĀtj i AwKvsk Ges iscj̄ wfv̄tMi Askwētkl wbtq eti>`ª AĀj | tiv̄t` tcvov DĒB DĒzwbPz̄wē`kb̄ḡw GB GjvKvi m̄vavi Y `k`| Gme GjvKvi Rj evqyAZ`šl iæj| t`tki Ab`vb` AĀtj i Zj̄b̄vq G AĀtj ew̄c̄iZi cwi gvY Kg| GLvbKvi Kul. KvR ew̄p̄ wbf̄P̄ nI qvq GKmḡtq eQ̄ti GKw̄ dmj Drcb̄m̄tZv|



eti>`ª KZētyi Kvhp̄rg i i j̄ cteP̄ wP̄I



eZḡyb eti>`ª AĀtj i wP̄I

Zrt̄c̄īȳtZ KZēty 1985-86 A\_ēQi n̄tZ w̄w̄fb̄w̄c̄k̄t̄i i Avl Zvq Mfxi bj Kc `vc̄tbi gva`tg f-Mf̄c̄' c̄w̄b ōviv ĀI GjvKvq tmP Kvhp̄rg i iæ K̄ti | D³ aviv̄w̄nKZvq eti>`ª eũgŁx Dbq̄b KZēty KZR.2018-19 A\_ēQi ch̄šl 16072w̄ tmPh̄t̄šj gva`tg KIK̄t̄ i gv̄tS c̄l̄q 5.22 j̄ȳ tn̄i R̄w̄ḡtZ tmP m̄ȳeav c̄l̄vb Kiv n̄tq̄tQ| tmPh̄šj c̄wi P̄vj bv I i j̄ Yv̄t̄e j̄Y Kvhp̄t̄gi Avl Zvq ew̄ȳZ kvLv n̄tZ w̄b̄t̄w̄e³ Kvhp̄t̄ m̄w̄ūb̄eKiv n̄tq `v̄tK|

- 1) tmP h̄šj c̄wi P̄vj bv-i ŗ̄bv̄t̄e ŗ̄jY|
- 2) tmP h̄t̄šj LŪKij xb Ac̄v̄t̄i Ui/w̄vj vi w̄b̄t̄q̄M-bevq̄b |
- 3) b̄ó/Āt̄K̄t̄Rv tmP h̄šj t̄gi v̄gZ/ c̄bēf̄mb|
- 4) t̄R̄vb/w̄i w̄Rq̄t̄bi , `v̄t̄gi gv̄j v̄gv̄j P̄v̄j̄ž hv̄P̄vB Ki Y |
- 5) tmP h̄šj c̄wi P̄vj bvq c̄l̄qv̄R̄bxq b̄w̄z̄gv̄j v c̄l̄ZKi Y, tmPP̄v̄R̄q̄baf̄ Y I gv̄v ch̄f̄q ev`ēvq̄b |
- 6) tmP h̄šj n̄tZ Av̄R̄Z Av̄t̄qi w̄n̄m̄ve w̄b̄q̄w̄gZ gub̄l̄wi s |
- 7) tmP h̄šj c̄wi P̄vj b̄vi w̄w̄fb̄w̄e `j̄ȳ m̄ieiv̄nK̄vix ms`vi m̄v̄t̄\_ mḡš̄q̄ m̄vab I w̄e`j̄ȳe`ē`v̄cb̄vi Dbq̄b|
- 8) tmP h̄šj c̄wi P̄vj b̄vi ew̄l̄R̄ P̄z̄v̄šl c̄l̄Zt̄e`b̄mn ms̄w̄k̄ō Ab`vb` mKj c̄l̄Zt̄e`b̄ ms̄M̄h̄, GKw̄I Ki Y I Dc`v̄cb|
- 9) tmP h̄šj c̄wi P̄vj bvq D̄w̄ȳZ b̄v̄b̄w̄ea mḡm̄vej x mḡv̄v̄t̄bi w̄b̄w̄ḡt̄Ē c̄l̄qv̄R̄bxq e`ē`v̄ M̄h̄Y|
- 10) tmP Kvhp̄rg w̄el̄qK w̄w̄fb̄w̄e l̄t̄q Kul.ḡšj̄ȳj̄t̄gi m̄v̄t̄\_ th̄v̄M̄t̄h̄v̄M I c̄l̄qv̄R̄bxq Z`vej x Dc`v̄cb|
- 11) f-Mf̄c̄' c̄w̄b D̄t̄Ēj̄t̄bi P̄vc̄ n̄w̄m̄ K̄t̄i km` eũgŁx Ki Ymn f-Dc̄wi `c̄w̄b e`ēv̄t̄i i w̄el̄t̄q KIK̄MȲt̄K D̄l̄j̄Ki Y|

### tmP Kvh̄t̄g e`eüZ tmP h̄šj̄ veiy

#### Mfxi bj Kc t

tdvm̄t̄gvt̄W f;MF̄ cwb D̄t̄Ēvj̄ t̄b e`eüZ tmP h̄šj̄K  
 Mfxi bj Kc etj | KZ̄t̄t̄t̄i Kvh̄t̄t̄gi c̄l̄igK ch̄t̄q  
 Mfxi bj Kc, t̄jv̄ w̄t̄Rj̄ Bw̄Äb Pw̄j̄ Z̄ uQj | w̄t̄Rj̄  
 Bw̄Ät̄bi t̄giv̄gZ̄ e`qeūj̄ l̄ mgq̄ t̄t̄c̄t̄ n̄l̄qv̄q  
 c̄l̄qk̄B̄ tmPKvh̄t̄w̄Nz̄ n̄t̄Zv̄ Ges m̄t̄ēc̄wi Drcv̄ b LiP  
 tekx̄ n̄t̄Zv̄| tmP e`e`v̄ Av̄agb̄Kv̄Kīt̄b̄ KZ̄t̄t̄t̄i tmPh̄šj̄;  
 w̄e`j̄Zv̄q̄b̄ Kvh̄t̄t̄t̄ḡt̄K̄ AM̄t̄āKv̄ī w̄ t̄q̄ w̄bR̄`e`e`v̄c̄b̄v̄q̄  
 c̄l̄q̄ 8500̄ w̄Kt̄ w̄gt̄ w̄e`ȳ j̄v̄B̄b̄m̄n̄ tek̄ K̄t̄q̄K̄ū 5  
 Gḡw̄f̄Ḡ e`j̄Z̄K̄ D̄c̄t̄K̄` ā w̄bḡt̄t̄ K̄t̄ī KZ̄t̄t̄t̄ī m̄Kj̄  
 c̄K̄ī Ḡj̄v̄K̄v̄q̄ Mfxi bj Kc w̄e`ȳ Pw̄j̄ Z̄ m̄iegvī w̄mej̄  
 c̄v̄āū l̄ f̄w̄UK̄`v̄j̄ ḡUī t̄v̄iv̄ c̄wī P̄vj̄ b̄v̄ K̄ivī e`e`v̄ M̄t̄ȳ  
 K̄t̄ī |



Mfxi bj Ke

etī>`AĀt̄j̄ f;MF̄ c̄w̄bī t̄l̄ī t̄c̄vī l̄ Z̄j̄b̄v̄ḡj̄-K̄ w̄t̄P̄ v̄K̄v̄q̄ t̄ēw̄kī f̄iM̄ t̄v̄t̄b̄ AMfxi bj Kc t̄v̄iv̄ tmP̄v̄ēv̄ Kiv̄  
 hv̄q̄ b̄v̄| t̄K̄b̄b̄v̄ AMfxi bj Kc t̄v̄iv̄ m̄t̄ēP̄ 25̄ d̄ȳ b̄x̄P̄ t̄t̄K̄ c̄w̄b̄ D̄t̄Ēvj̄ b̄ Kiv̄ hv̄q̄| d̄t̄j̄ AĀt̄j̄ D̄`P̄ ēw̄ī>`  
 Ḡj̄v̄K̄v̄q̄ f;MF̄ c̄w̄b̄ D̄t̄Ēvj̄ t̄bī w̄b̄w̄t̄Ē w̄ēt̄k̄l̄ āīt̄bī B̄b̄f̄v̄t̄ŪW̄ Mfxi bj Kc KZ̄ēȳ KZ̄R̄.D̄`w̄eb̄ Kiv̄ n̄q̄|  
 Ab̄`v̄b̄` c̄l̄q̄ t̄ȳt̄ī b̄iḡj̄ Mfxi bj Kc e`envī n̄t̄q̄ v̄t̄K̄|

KZ̄t̄t̄t̄ī īīǣn̄t̄Z̄ A`vēwā m̄Kj̄ c̄K̄ī Ḡj̄v̄K̄v̄q̄ 15,553̄ w̄ Mfxi bj Kc ḡv̄āt̄ḡ AĀt̄j̄ Ḡj̄v̄K̄v̄q̄ c̄l̄q̄ 5.09̄ j̄ȳ  
 t̄n̄±ī R̄ūḡ t̄m̄t̄Pī Av̄l̄ Z̄v̄q̄ Ḡt̄m̄t̄Q̄ Ges̄ K̄l̄t̄Kī R̄ieb̄h̄v̄īv̄ī ḡv̄b̄ D̄b̄z̄ n̄t̄q̄t̄Q̄| D̄³̄ tmP̄ m̄ȳēav̄ w̄b̄w̄t̄Z̄ n̄l̄qv̄q̄  
 Av̄D̄k̄ l̄ Av̄ḡb̄ t̄ḡš̄m̄t̄ḡ ēw̄t̄ w̄b̄f̄P̄ d̄m̄t̄j̄ ēw̄t̄n̄x̄b̄Z̄v̄ī mḡq̄ c̄l̄q̄v̄R̄b̄x̄q̄ tmP̄ c̄l̄v̄t̄bī ḡv̄āt̄ḡ d̄m̄j̄ īȳv̄ Kiv̄ m̄ǣ  
 n̄q̄|

Ḡ AĀt̄j̄ GK̄ mḡq̄ īāḡv̄ī ēw̄t̄ w̄b̄f̄P̄ GK̄ū w̄v̄ī Av̄ḡb̄ d̄m̄j̄ P̄v̄l̄ Kiv̄ n̄t̄Z̄v̄| ēZ̄t̄v̄t̄b̄ tmP̄ m̄ȳēav̄ w̄b̄w̄t̄Z̄ n̄l̄qv̄q̄  
 w̄Z̄b̄ū d̄m̄t̄j̄ ī P̄v̄l̄ Kiv̄ n̄t̄`Q̄| w̄K̄Q̄z̄īK̄Q̄z̄Ḡj̄v̄K̄v̄q̄ P̄v̄īw̄ d̄m̄t̄j̄ ī P̄v̄l̄ Kiv̄ n̄t̄`Q̄| īv̄R̄k̄v̄n̄x̄ l̄ īs̄c̄ȳ w̄ēf̄v̄t̄Mī m̄Kj̄  
 t̄R̄j̄v̄q̄ etī>`KZ̄ēȳ ḠK̄K̄f̄īt̄ē c̄l̄q̄ 20%̄ Avēv̄ x̄ R̄ūḡt̄Z̄ tmP̄ c̄l̄v̄b̄ K̄t̄ī v̄t̄K̄| D̄³̄ tmP̄ Kvh̄t̄t̄ḡī d̄t̄j̄ t̄t̄kī  
 L̄v̄` w̄b̄īv̄c̄Ēv̄q̄ KZ̄ēȳ eō āīt̄bī f̄ūḡK̄v̄ c̄v̄j̄ b̄ K̄t̄ī Av̄m̄t̄Q̄|

#### Mfxi bj Kc c̄wī P̄vj̄ b̄v̄ c̄x̄w̄Z̄ t

KZ̄t̄t̄t̄ī c̄l̄Z̄ū Mfxi bj Kc w̄ēf̄v̄M̄x̄q̄ c̄x̄w̄Z̄t̄Z̄ c̄wī P̄w̄j̄ Z̄ n̄q̄ Ges̄ m̄s̄w̄k̄w̄ t̄R̄v̄b̄ `B̄t̄ī ī m̄n̄K̄v̄ix̄ c̄l̄K̄š̄k̄j̄ x̄, Dc-  
 m̄n̄K̄v̄ix̄ c̄l̄K̄š̄k̄j̄ x̄, B̄t̄j̄ w̄ēīk̄q̄v̄b̄, t̄ḡK̄w̄b̄K̄, m̄n̄K̄v̄ix̄ t̄ḡK̄w̄b̄K̄m̄n̄ Ab̄`v̄b̄` K̄ḡR̄Z̄t̄K̄ḡP̄v̄īw̄M̄Ȳ c̄l̄Z̄ūb̄q̄Z̄ īȳb̄v̄t̄ēȳȲ  
 l̄ Z̄Ēȳēav̄b̄ K̄t̄ī v̄t̄K̄| ḠQ̄v̄ov̄ m̄s̄w̄k̄w̄ w̄ī w̄R̄q̄t̄bī w̄b̄ēf̄x̄ c̄l̄K̄š̄k̄j̄ x̄ l̄ m̄v̄t̄K̄t̄j̄ ī Z̄Ēȳēav̄q̄K̄ c̄l̄K̄š̄k̄j̄ w̄M̄Ȳ m̄w̄ēR̄f̄īt̄ē  
 c̄l̄Z̄ūb̄q̄Z̄ Z̄Ēȳēav̄b̄ K̄t̄ī v̄t̄K̄b̄|

Mfxi bj Kc c̄wī P̄vj̄ b̄v̄ī R̄b̄` ḠK̄R̄b̄ Ac̄v̄t̄īUī w̄b̄t̄q̄v̄M̄ Kiv̄ n̄q̄| w̄b̄t̄q̄v̄M̄ Kvh̄t̄t̄ḡī c̄l̄Z̄ ēQī 15̄ b̄t̄f̄āt̄-15̄ w̄w̄t̄m̄āt̄  
 ḡv̄t̄mī ḡt̄ā` m̄ǣub̄ǣKiv̄ n̄q̄| w̄b̄t̄q̄v̄t̄Mī t̄ȳt̄ī, m̄s̄w̄k̄w̄ Mfxi bj Kc t̄āt̄gī K̄l̄K̄M̄Ȳ KZ̄R̄ Z̄v̄t̄`ī ḡt̄ā` n̄t̄Z̄  
 Av̄t̄j̄v̄P̄b̄v̄ī w̄f̄īĒt̄Z̄ ḠK̄R̄b̄ Ac̄v̄t̄īUī ḡt̄b̄v̄b̄x̄Z̄ Kiv̄ n̄q̄| Ḡt̄ȳt̄ī %̄t̄Z̄Z̄v̄ī m̄w̄t̄ n̄t̄j̄ `t̄ ev̄ Z̄t̄Z̄w̄āK̄ c̄l̄v̄P̄  
 ḡt̄b̄v̄b̄q̄t̄bī m̄t̄h̄v̄M̄ īt̄q̄t̄Q̄| c̄l̄t̄ḡ etī>`KZ̄ēȳ KZ̄R̄ Q̄v̄c̄v̄t̄b̄ w̄b̄āt̄ī Z̄ d̄iḡ hv̄ 100/- Uv̄K̄v̄ (Āt̄d̄Z̄t̄h̄v̄M̄)` m̄s̄w̄k̄w̄  
 Āw̄d̄t̄m̄ ḡw̄b̄ īw̄k̄t̄`ī ḡv̄āt̄ḡ R̄ḡv̄ w̄ t̄q̄ µ̄q̄ K̄īt̄Z̄ n̄q̄| AZ̄cī ḡt̄b̄v̄b̄x̄Z̄ c̄l̄v̄M̄Ȳ KZ̄R̄ d̄iḡ c̄īȲ cēR̄ c̄v̄m̄t̄c̄l̄v̄  
 m̄v̄B̄t̄R̄ī GK̄ K̄w̄c̄ Q̄w̄ē, w̄k̄ȳv̄M̄Z̄ t̄h̄v̄M̄`Z̄v̄ m̄b̄`c̄Ā, Av̄B̄w̄v̄ K̄v̄t̄W̄P̄ d̄t̄Uv̄K̄w̄c̄ l̄ c̄īāt̄l̄ī R̄b̄` 7500/- Uv̄K̄v̄ Ges̄  
 ḡw̄j̄v̄ī t̄ȳt̄ī 5000/- Uv̄K̄v̄ī w̄w̄w̄/t̄c̄ĀW̄t̄ m̄sh̄ȳ cēR̄ Av̄t̄ē`bc̄Ā m̄n̄K̄v̄ix̄ c̄l̄K̄š̄k̄j̄ xī `B̄t̄ī R̄ḡv̄ Kiv̄ n̄q̄|

`vBwi K Kvh tktl msukw ubeftx cOKSkj xi `Bti tgsuLK ciryv MhY ceR ubeftPZ Zvwj Kv cU`Z Kiv nq| AZci ubeftx cOKSkj x KZR. ubtqM Kvhpig m`u`b Kiv nq| KZetyi `vBwi K wea weavb Abynti AcvtiUi Mfxi bj Kc cwi Pj b v, iyYiteyb I ubivcEvi `vqZi cvj b Kti \_vtK| GtytI tKvb e`Z`q NUtj KZey Ztk th tKvb mgq AcmviYi ygZv msi`yY Kti | msukw `atgi `agfZ KIK mgstq MvZ cwb e`envi Kvi x mvgwZ KZR. tRvb `Bti i ubt`Rvbyvmti `atgi tmP e`e`vcbvi `vqZi cvj b Kti \_vtK|

tmP htšj tmPPvR`Av`vtqi tytI Kzb cxvZ cwieZb ceR hšMvtcvtMx ucOtcBW imtóg Pj yKti tmPPvR` Av`vtqi e`e`v MhY Kiv ntqtQ| GtytI ucOtcBW igUvi gva`tg tmP Mh`bi Rb` msukw KIKMYtK ucOtcBW BDRvi Kiv`ba`i Z gty` (150/-) weGgWVG `Bi ntZ µq KitZ nq| D<sup>3</sup> BDRvi Kiv`wi PivR`cOvtbi Rb` msukw `Bi msukw GjvKvq MVU wlvjvi ubtqM cOvb Kti \_vtK| D<sup>3</sup> wlvjvti i ubKU ntZ KIKMY Zvi cOqvRb Ablyvqx th tKvb mgq wi PivR`MhY KitZ cvtib|

KItKi ucOtcBW Kiv`wi PivR` m`eavt`DctRjvI qvix AvMhx e`v`tK wlvjvi ubtqM cOvb Kiv nq| GtytI KZetyi ubeftx cwi Pj K eivei KZey KZR Qivctbv uba`i Z dig hv 100/- UvKv (AtdZthvM) msukw Avdm ntZ µq KitZ nq| AZcit dig cib ceR cvmtcU`mBtRi GK Kuc Qve, uk`y`MZ thvM`Zv mb`cI, AvBwW Kiv`WP dtUvKuc I ciat/ginjvi Rb` 1000/- UvKvi wlvw/tcAW` mshy ceR Avte`bcI mnKvi x cOKSkix `Bti Rgv cOvb KitZ nq| GK ev GKwaK Avte`bKvixi Avte`b hvPvB ceR KZey KZR MvZ KvgwUi gva`tg wlvjvi ubeftb Kiv nq| ubeftPZ MVU wlvjvti `vBwi K Kvh tktl MVU wlvjvi wmtete ubtqM cOvb Kiv nq|

`vBwi K wea weavb Abynti MVU wlvjvi msukw weGgWVG `Bi ntZ MVU-tZ wi PivR`MhY (mtePP 5,00,000/-) Kti \_vtK| KZey MVU wi PivR` Dci 2.5% Kvgkb wlvjvitK cOvb Kti | cOvbKZ.Kvgk`bi Dci msukw `Bi KZR miKwi wea tgvZiteK Drtm Ki I gvyK KZB Kiv ntq \_vtK| MVU wlvjvi KItKi Pvn`v tgvZiteK th tKvb mgq KIKMYtK Kiv`wi PivR`cOvb (mtePP 2800/-) Kti \_vtK| GtytI tKvb e`Z`q NUtj Ztk th tKvb mgq KZey AcmviYi ygZv msi`yY Kti | KIKMb D<sup>3</sup> Kiv`AcvtiUi i gva`tg Mfxi bj Ktci ucOtcBW igUvti cOek Kvi tq cOqvRbxq cwi gvb tmP MhY Kti |

**tj v-ij dU cv`u (Gj. Gj. uc)t**

mvKkb tgvTW f;Dcwi ` cwb DtEjv tb e`euZ tmP hstK tj v-ij dU cv`u (Gj.Gj.uc) etj | eti`GjvKvq eivcivZ t`tki Ab`vb `vtbi Zzbvq AtbK Kg| mv`u`ZK mgta Gi cwi givY Avil ntm tctqtQ| GQrov eivcivZ cteP b`q h\_vmgta nt`Q bv| mtevewi ms`vti i Afvte b`x I vej ,tjvi cwb aviY ygZv nwi tq hvI qvq Kul.KvR µgvbtq f-Mf` cwb i Dci wbfPkij ntq ctotQ| tmPKivR f;Dcwi ` cwb i (Surface water) Oviv m`uyK tmP I cwi tek Dbq`bi Rb` Lvm cKz I Lvj cbtLbb Kvhpig MhY Kiv ntqtQ| cbt LbbKZ.cKz I Lvji wecixZ LLP (Low Lift Pump) `vctbi gva`tg w-Avgb tgsmtg m`uyK tmP I iwe tgsmtg weifbædmj tmP cOvb Kiv nt`Q| dtj f-Mf` cwb DtEjv tbi Pic cKvgZ nt`Q| cvkvcwk dmj euglxKiYi (Crop Diversification) Kvhpig e`vckFvte MhY Kiv ntqtQ|



tj v-ij dU cv`u



**(L) Wej ijj dñs Gj.Gj.nc (ivRkvx, PwvB beveMÄ I bI MutRj v) t**

µtbt	cvfauí ueeiY	ibañi Z NvUvcñZ tmPPvR <sup>o</sup> (UvKv)	gšé"
1	Wej ijj dñs (1.01-2.0 wKDfmK chš)	160.00	cj u ue`yr mwgwZ nřZ msthvMcöB 01/02/2018 nřZ KvRi nřqřQ
2	Wej ijj dñs (1.01-2.0 wKDfmK chš)	180.00	01/02/2018 nřZ KvRi nřqřQ tbtKv ijj t, ivRkvx nřZ msthvMcöB Ges ue`yr netj i 20% wi teK cövb Kiv nq bv

**(M) wntřj ijj dñs Gj.Gj.nc (VvKžMub, cÄMo, w bvRcj, wbj dvgvi, iscj, jvj gvbimU, KwMöj, MbBevÜv, RqcjñU, e, ov, bñUvi, cvebv I wivRMÄ řRj v) t**

µtbt	cvfauí KvcvmmU (wKDfmK)	ibañi Z NvUvcñZ tmPPvR <sup>o</sup> (UvKv)	gšé"
1	1.01-2.0 chš	110.00	

**tmPhšj vctbi cřvet**

- 1) eti>`KZčy KZř tmPhšj vctbi dtj eti>`Gj vKvñ KZčy i mKj cKí Gj vKvq A\_ř ivRkvx I iscj uefvřMi mKj řRj vq tmP mjev mřúřmvi Z nřqřQ|
- 2) tmP mjev mřúřmvi Z nI qvi Avakvsk dmj x Rvq 3 (wZb) dmj x RvqřZ cwi YZ nřqřQ hvi dtj dmtj i wbeoZv 117% t\_řK 226% Gi Avak DbřZ nřqřQ|
- 3) KZčy i mKj cKí Gj vKvq tmP hšj vctbi gvařg tmP I mřúřK tmP evx nI qvq D<sup>3</sup> Gj vKvq Lv`km` Drcv`b evx cvl qvi cvkvvñk teKvi RbMřyi Kgřis vřbi mřhvM mřó nřqřQ| dtj AĪ Gj vKvq KIKř` i Av\_řmvgvřRK Ae`vi DbřZ mřvaZ nřqřQ|
- 4) wewfbœcKí ms`vřb vřcZ tmPhřšj weciřřZ cöq 8500 wKřgt `e`yřZK j vBb wvřgř nI qvq tmPhřšj ue`yr mieivřni cvkvvñk Kwv.řřvĚK wKí, ivBmřgj, wřyv cčřövbmn cčřšřMöj` Gj vKvq `e`yřZK msthvM cövb mře nřqřQ| dtj mřeřřřřte KIKř Rřeb hvřvi gvb DbřZ nřqřQ|

**ivRkix I iscjvefM veGwWG chq cwiPuj Z tmPhš;I tmP GjvKvi cZte`b (2018-19 A\_0Qi)**  
**Upazila Wise Irrigation Equipment used, Area Irrigated and Benefitted Farmer (2018-19 FY)**

DTW

Sl. No.	District	Upzilla	Organization	DTW Operated by Electricity					DTW Operated by Diesel			Total		
				PDB	REB	Total	Area	Farmers	Unit	Area	Farmers	Unit	Area	Farmers
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
<b>1</b>	<b>Rajshahi</b>	Godagari	BMDA	141	573	714	26982	55105	0	0	0	714	26982	55105
		Tanore	BMDA	63	466	529	21210	36140	0	0	0	529	21210	36140
		Paba	BMDA	88	188	276	12521	22350	0	0	0	276	12521	22350
		Mohanpur	BMDA	5	317	322	11884	20872	0	0	0	322	11884	20872
		Bagmara	BMDA	0	435	435	14425	21870	0	0	0	435	14425	21870
		Durgapur	BMDA	0	308	308	11802	34525	0	0	0	308	11802	34525
		Puthia	BMDA	0	166	166	8042	25680	0	0	0	166	8042	25680
		Bagha	BMDA	0	40	40	1580	7023	0	0	0	40	1580	7023
		Charghat	BMDA	0	62	62	2162	6990	0	0	0	62	2162	6990
<b>Rajshahi District Total</b>			<b>BMDA</b>	<b>297</b>	<b>2555</b>	<b>2852</b>	<b>110608</b>	<b>230555</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>2852</b>	<b>110608</b>	<b>230555</b>
<b>2</b>	<b>Chapai Nawabgonj</b>	Cha. Nawabgonj	BMDA	47	161	208	7950	13520	0	0	0	208	7950	13520
		Shibgonj	BMDA	34	204	238	8675	22940	0	0	0	238	8675	22940
		Gomostapur	BMDA	114	283	397	14105	27812	0	0	0	397	14105	27812
		Nachole	BMDA	60	462	522	18716	34850	0	0	0	522	18716	34850
		Bholahat	BMDA	0	218	218	7699	15852	0	0	0	218	7699	15852
<b>Chapai Nawabgonj District Total</b>			<b>BMDA</b>	<b>255</b>	<b>1328</b>	<b>1583</b>	<b>57145</b>	<b>114974</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1583</b>	<b>57145</b>	<b>114974</b>
<b>3</b>	<b>Natore</b>	Natore Sadar	BMDA	1	31	32	487	5120	0	0	0	32	487	5120
		Naldanga	BMDA	0	60	60	1529	9600	0	0	0	60	1529	9600
		Singra	BMDA	0	78	78	1670	13260	0	0	0	78	1670	13260
		Bagatipara	BMDA	0	10	10	108	1950	0	0	0	10	108	1950
		Baraigram	BMDA	0	29	29	1160	1270	0	0	0	29	1160	1270
		Lalpur	BMDA	0	6	6	126	105	0	0	0	6	126	105
		Gurudaspur	BMDA	0	73	73	1893	1500	0	0	0	73	1893	1500
<b>Natore District Total</b>			<b>BMDA</b>	<b>1</b>	<b>287</b>	<b>288</b>	<b>6973</b>	<b>32805</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>288</b>	<b>6973</b>	<b>32805</b>
<b>4</b>	<b>Naogaon</b>	Badalgachi	BMDA	0	290	290	8320	20832	0	0	0	290	8320	20832
		Manda	BMDA	0	483	483	13740	62560	0	0	0	483	13740	62560
		Niamatpur	BMDA	0	603	603	17180	35134	0	0	0	603	17180	35134
		Naogaon	BMDA	7	240	247	6230	18325	0	0	0	247	6230	18325
		Raninagar	BMDA	1	258	259	6568	15100	0	0	0	259	6568	15100
		Atrai	BMDA	0	260	260	6650	12200	0	0	0	260	6650	12200
		Mohadevpur	BMDA	0	551	551	15175	16145	0	0	0	551	15175	16145

Sl. No.	District	Upzilla	Organization	DTW Operated by Electricity					DTW Operated by Diesel			Total		
				PDB	REB	Total	Area	Farmers	Unit	Area	Farmers	Unit	Area	Farmers
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
		Patnitala	BMDA	0	437	437	12500	14652	0	0	0	437	12500	14652
		Damoirhat	BMDA	0	357	357	9639	20150	0	0	0	357	9639	20150
		Sapahar	BMDA	0	320	320	12930	17185	0	0	0	320	12930	17185
		Porsha	BMDA	0	283	283	8075	8210	0	0	0	283	8075	8210
<b>Naogaon District Total</b>			<b>BMDA</b>	<b>8</b>	<b>4082</b>	<b>4090</b>	<b>117007</b>	<b>240493</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>4090</b>	<b>117007</b>	<b>240493</b>
5	Pabna	Pabna Sadar	BMDA	1	112	113	3935	8530	0	0	0	113	3935	8530
		Sujanagar	BMDA	0	28	28	1065	3400	0	0	0	28	1065	3400
		Santhia	BMDA	0	16	16	612	2950	0	0	0	16	612	2950
		Bera	BMDA	0	2	2	93	85	0	0	0	2	93	85
		Ishwardi	BMDA	0	4	4	183	8530	0	0	0	4	183	8530
		Atghoria	BMDA	0	29	29	1070	2097	0	0	0	29	1070	2097
		Chatmohor	BMDA	0	53	53	1891	1015	0	0	0	53	1891	1015
		Vangura	BMDA	0	27	27	960	490	0	0	0	27	960	490
Faridpur	BMDA	0	35	35	1202	633	0	0	0	35	1202	633		
<b>Pabna District Total</b>			<b>BMDA</b>	<b>1</b>	<b>306</b>	<b>307</b>	<b>11011</b>	<b>27730</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>307</b>	<b>11011</b>	<b>27730</b>
6	Sirajgonj	Sirajgonj	BMDA	1	27	28	650	2590	0	0	0	28	650	2590
		Kamar khondo	BMDA	0	11	11	180	685	0	0	0	11	180	685
		Belkuchi	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Chouhali	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Kazipur	BMDA	0	29	29	715	2935	0	0	0	29	715	2935
		Raigonj	BMDA	0	31	31	890	3775	0	0	0	31	890	3775
		Tarash	BMDA	0	17	17	610	2560	0	0	0	17	610	2560
		Ullapara	BMDA	0	33	33	720	2790	0	0	0	33	720	2790
		Shajadpur	BMDA	0	5	5	120	495	0	0	0	5	120	495
<b>Sirajgonj District Total</b>			<b>BMDA</b>	<b>1</b>	<b>153</b>	<b>154</b>	<b>3885</b>	<b>15830</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>154</b>	<b>3885</b>	<b>15830</b>
7	Bogra	Sadar	BMDA	1	9	10	316	569	0	0	0	10	316	569
		Shazahanpur	BMDA	0	7	7	204	434	0	0	0	7	204	434
		Sonatola	BMDA	0	42	42	1052	2520	0	0	0	42	1052	2520
		Sherpur	BMDA	2	62	64	1935	3863	0	0	0	64	1935	3863
		Dhunut	BMDA	0	18	18	584	1142	0	0	0	18	584	1142
		Gabtali	BMDA	0	28	28	677	1678	0	0	0	28	677	1678
		Sariakundi	BMDA	0	20	20	533	1231	0	0	0	20	533	1231
		Shibganj	BMDA	3	28	31	1768	2023	0	0	0	31	1768	2023
		Kahalo	BMDA	0	4	4	248	247	0	0	0	4	248	247
		Dupchachia	BMDA	0	16	16	874	1042	0	0	0	16	874	1042

Sl. No.	District	Upzilla	Organization	DTW Operated by Electricity					DTW Operated by Diesel			Total		
				PDB	REB	Total	Area	Farmers	Unit	Area	Farmers	Unit	Area	Farmers
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
		Adamdigi	BMDA	0	4	4	256	249	0	0	0	4	256	249
		Nandigram	BMDA	0	38	38	2069	2668	0	0	0	38	2069	2668
<b>Bogra District Total</b>			<b>BMDA</b>	<b>6</b>	<b>276</b>	<b>282</b>	<b>10516</b>	<b>17666</b>	<b>0</b>	<b>0</b>	<b>0</b>	282	10516	17666
<b>8</b>	<b>Joypurhat</b>	Joypurhat	BMDA	2	94	96	3010	12100	0	0	0	96	3010	12100
		Panchbibi	BMDA	0	79	79	2480	4720	0	0	0	79	2480	4720
		Akkelpur	BMDA	0	57	57	2153	3250	0	0	0	57	2153	3250
		Kalai	BMDA	0	66	66	1965	5975	0	0	0	66	1965	5975
		Khetlal	BMDA	0	58	58	1943	3510	0	0	0	58	1943	3510
<b>Joypurhat District Total</b>			<b>BMDA</b>	<b>2</b>	<b>354</b>	<b>356</b>	<b>11551</b>	<b>29555</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>356</b>	<b>11551</b>	<b>29555</b>
<b>1</b>	<b>Rajshahi Division</b>	Rajshahi	BMDA	297	2555	2852	110608	230555	0	0	0	2852	110608	230555
		Chapai Nawabgonj	BMDA	255	1328	1583	57145	114974	0	0	0	1583	57145	114974
		Notore	BMDA	1	287	288	6973	32805	0	0	0	288	6973	32805
		Naogaon	BMDA	8	4082	4090	117007	240493	0	0	0	4090	117007	240493
		Pabna	BMDA	1	306	307	11011	27730	0	0	0	307	11011	27730
		Sirajgonj	BMDA	1	153	154	3885	15830	0	0	0	154	3885	15830
		Bogra	BMDA	6	276	282	10516	17666	0	0	0	282	10516	17666
		Joypurhat	BMDA	2	354	356	11551	29555	0	0	0	356	11551	29555
<b>Rajshahi Division Total</b>			<b>BMDA</b>	<b>571</b>	<b>9341</b>	<b>9912</b>	<b>328696</b>	<b>709608</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>9912</b>	<b>328696</b>	<b>709608</b>
<b>1</b>	<b>Gaibandha</b>	Gaibandha	BMDA	18	67	85	2140	1780	0	0	0	85	2140	1780
		Fulchari	BMDA	8	8	16	439	475	0	0	0	16	439	475
		Shaghata	BMDA	0	64	64	2424	1800	0	0	0	64	2424	1800
		Gobindogonj	BMDA	0	75	75	2259	3360	0	0	0	75	2259	3360
		Polashbari	BMDA	6	70	76	1963	2840	0	0	0	76	1963	2840
		Sadullapur	BMDA	0	92	92	2485	6064	0	0	0	92	2485	6064
		Sundargonj	BMDA	0	52	52	1487	3416	0	0	0	52	1487	3416
<b>Gaibandha District Total</b>			<b>BMDA</b>	<b>32</b>	<b>428</b>	<b>460</b>	<b>13197</b>	<b>19735</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>460</b>	<b>13197</b>	<b>19735</b>
<b>2</b>	<b>Rangpur</b>	Rangpur	BMDA	1	125	126	4055	6565	0	0	0	126	4055	6565
		Pirpgacha	BMDA	3	98	101	2845	4840	0	0	0	101	2845	4840
		Kawnia	BMDA	0	38	38	1190	1500	0	0	0	38	1190	1500
		Mithapukur	BMDA	0	147	147	4186	10935	0	0	0	147	4186	10935
		Pirgonj	BMDA	0	95	95	3410	4050	0	0	0	95	3410	4050
		Taragonj	BMDA	0	56	56	1990	5570	0	0	0	56	1990	5570
		Gangachara	BMDA	0	49	49	1630	2275	0	0	0	49	1630	2275
Badargonj	BMDA	0	66	66	2302	2560	0	0	0	66	2302	2560		

Sl. No.	District	Upzilla	Organization	DTW Operated by Electricity					DTW Operated by Diesel			Total		
				PDB	REB	Total	Area	Farmers	Unit	Area	Farmers	Unit	Area	Farmers
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
<b>Rangpur District Total</b>			<b>BMDA</b>	<b>4</b>	<b>674</b>	<b>678</b>	<b>21608</b>	<b>38295</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>678</b>	<b>21608</b>	<b>38295</b>
3	Nilfamari	Nilfamari	BMDA	13	50	63	1821	2318	0	0	0	63	1821	2318
		Syedpur	BMDA	9	55	64	1952	2694	0	0	0	64	1952	2694
		Domar	BMDA	24	40	64	2269	2805	0	0	0	64	2269	2805
		Dimla	BMDA	0	20	20	811	940	0	0	0	20	811	940
		Kishorgonj	BMDA	2	25	27	925	1088	0	0	0	27	925	1088
		Jaldhaka	BMDA	5	30	35	1064	1519	0	0	0	35	1064	1519
<b>Nilfamari District Total</b>			<b>BMDA</b>	<b>53</b>	<b>220</b>	<b>273</b>	<b>8842</b>	<b>11364</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>273</b>	<b>8842</b>	<b>11364</b>
4	Lalmonirhat	Lalmonirhat	BMDA	13	33	46	1375	1252	0	0	0	46	1375	1252
		Aditmari	BMDA	0	57	57	1433	1444	0	0	0	57	1433	1444
		Kaligonj	BMDA	45	0	45	1075	1170	0	0	0	45	1075	1170
		Hatibandha	BMDA	57	0	57	1395	1482	0	0	0	57	1395	1482
		Patgram	BMDA	21	0	21	632	912	0	0	0	21	632	912
<b>Lalmonirhat District Total</b>			<b>BMDA</b>	<b>136</b>	<b>90</b>	<b>226</b>	<b>5910</b>	<b>6260</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>226</b>	<b>5910</b>	<b>6260</b>
5	Kurigram	Kurigram	BMDA	0	59	59	1513	3378	0	0	0	59	1513	3378
		Rajahat	BMDA	0	63	63	1608	3576	0	0	0	63	1608	3576
		Fulbari	BMDA	0	75	75	2021	4462	0	0	0	75	2021	4462
		Nageshwari	BMDA	0	115	115	2656	6650	0	0	0	115	2656	6650
		Bhurungamari	BMDA	0	60	60	1670	3081	0	0	0	60	1670	3081
		Ulipur	BMDA	0	114	114	2630	6217	0	0	0	114	2630	6217
		Chilmari	BMDA	0	29	29	832	1516	0	0	0	29	832	1516
<b>Kurigram District Total</b>			<b>BMDA</b>	<b>0</b>	<b>515</b>	<b>515</b>	<b>12930</b>	<b>28880</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>515</b>	<b>12930</b>	<b>28880</b>
6	Dinajpur	Dinajpur Sodar	BMDA	0	123	123	3750	3735	0	0	0	123	3750	3735
		Birgonj	BMDA	0	292	292	11322	9250	0	0	0	292	11322	9250
		Kaharol	BMDA	0	168	168	6146	8155	0	0	0	168	6146	8155
		Bochagonj	BMDA	61	65	126	3485	4925	0	0	0	126	3485	4925
		Biról	BMDA	1	146	147	5115	7975	0	0	0	147	5115	7975
		Khanshama	BMDA	0	83	83	3178	2905	0	0	0	83	3178	2905
		Parbatipur	BMDA	19	136	155	5121	8429	0	0	0	155	5121	8429
		Nawabgonj	BMDA	0	112	112	3674	5642	0	0	0	112	3674	5642
		Chirir bandar	BMDA	0	93	93	2463	2625	0	0	0	93	2463	2625
		Fulbari	BMDA	24	87	111	3770	7360	0	0	0	111	3770	7360
		Hakimpur	BMDA	0	44	44	1135	1560	0	0	0	44	1135	1560
		Birampur	BMDA	3	92	95	2980	4110	0	0	0	95	2980	4110
Ghoraghat	BMDA	0	80	80	3035	4735	0	0	0	80	3035	4735		

Sl. No.	District	Upzilla	Organization	DTW Operated by Electricity					DTW Operated by Diesel			Total		
				PDB	REB	Total	Area	Farmers	Unit	Area	Farmers	Unit	Area	Farmers
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
<b>Dinajpur District Total</b>			<b>BMDA</b>	<b>108</b>	<b>1521</b>	<b>1629</b>	<b>55174</b>	<b>71406</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1629</b>	<b>55174</b>	<b>71406</b>
7	Thakurgaon	Thakurgaon	BMDA	10	651	661	22847	31039	0	0	0	661	22847	31039
		Pirgonj	BMDA	0	212	212	6483	6113	0	0	0	212	6483	6113
		Baliadangi	BMDA	0	183	183	5180	7335	0	0	0	183	5180	7335
		Ranisonkoil	BMDA	0	230	230	6680	5570	0	0	0	230	6680	5570
		Horipur	BMDA	0	138	138	10320	7100	0	0	0	138	10320	7100
<b>Thakurgaon District Total</b>			<b>BMDA</b>	<b>10</b>	<b>1414</b>	<b>1424</b>	<b>51510</b>	<b>57157</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1424</b>	<b>51510</b>	<b>57157</b>
8	Panchagarh	Boda	BMDA	0	140	140	4005	8050	0	0	0	140	4005	8050
		Debigonj	BMDA	00	119	119	3540	6700	0	0	0	119	3540	6700
		Panchagarh	BMDA	21	35	56	1666	1610	0	0	0	56	1666	1610
		Tetulia	BMDA	28	00	28	710	1020	0	0	0	28	710	1020
		Atwari	BMDA	0	93	93	1445	2295	0	0	0	93	1445	2295
<b>Thakurgaon District Total</b>			<b>BMDA</b>	<b>49</b>	<b>387</b>	<b>436</b>	<b>11366</b>	<b>19675</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>436</b>	<b>11366</b>	<b>19675</b>
2	Rangpur Division	Gaibandha	BMDA	32	428	460	13197	19735	0	0	0	460	13197	19735
		Rangpur	BMDA	4	674	678	21608	38295	0	0	0	678	21608	38295
		Nilfamari	BMDA	53	220	273	8842	11364	0	0	0	273	8842	11364
		Lalmonirhat	BMDA	136	90	226	5910	6260	0	0	0	226	5910	6260
		Kurigram	BMDA	0	515	515	12930	28880	0	0	0	515	12930	28880
		Dinajpur	BMDA	108	1521	1629	55174	71406	0	0	0	1629	55174	71406
		Thakurgaon	BMDA	10	1414	1424	51510	57157	0	0	0	1424	51510	57157
		Panchagarh	BMDA	49	387	436	11366	19675	0	0	0	436	11366	19675
<b>Rajshahi Division Total</b>			<b>BMDA</b>	<b>392</b>	<b>5249</b>	<b>5641</b>	<b>180537</b>	<b>252772</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>5641</b>	<b>180537</b>	<b>252772</b>
<b>Rajshahi+Rangpur Division Total</b>			<b>BMDA</b>	<b>963</b>	<b>14590</b>	<b>15553</b>	<b>509233</b>	<b>962380</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>15553</b>	<b>509233</b>	<b>962380</b>

DTW- Deep Tube Well

**Upazila Wise Irrigation Equipment used, Area Irrigated and Benefitted Farmer (2018-19FY)**

**LLP**

Sl. No.	District	Upzilla	Organization	LLP Operated by Electricity					LLP Operated by Diesel			Total		
				PDB	REB	Total	Area	Farmers	Unit	Area	Farmers	Unit	Area	Farmers
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	Rajshahi	Godagari	BMDA	8	52	60	1880	6780	0	0	0	60	1880	6780
		Tanore	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Paba	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Mohanpur	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Bagmara	BMDA	0	15	15	225	968	0	0	0	15	225	968
		Durgapur	BMDA	0	6	6	100	255	0	0	0	6	100	255
		Puthia	BMDA	0	49	49	1174	2352	0	0	0	49	1174	2352
		Bagha	BMDA	0	0	0	0	0	0	0	0	0	0	0
Charghat	BMDA	0	16	16	398	848	0	0	0	16	398	848		
<b>Rajshahi District Total</b>			<b>BMDA</b>	<b>8</b>	<b>138</b>	<b>146</b>	<b>3777</b>	<b>11203</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>146</b>	<b>3777</b>	<b>11203</b>
2	Chapai Nawabgonj	C. Nawabgonj	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Shibgonj	BMDA	0	1	1	15	40	0	0	0	1	15	40
		Gomostapur	BADC	8	11	19	530	1952	0	0	0	19	530	1952
		Nachole	BMDA	0	19	19	0	0	0	0	0	19	0	0
		Bholahat	BMDA	0	0	0	0	0	0	0	0	0	0	0
<b>Chapai Nawabgonj District Total</b>			<b>BMDA</b>	<b>8</b>	<b>31</b>	<b>39</b>	<b>545</b>	<b>1992</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>39</b>	<b>545</b>	<b>1992</b>
3	Natore	Natore Sadar	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Naldanga	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Singra	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Bagatipara	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Baraigram	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Lalpur	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Gurudaspur	BMDA	0	0	0	0	0	0	0	0	0	0	0
<b>Natore District Total</b>			<b>BMDA</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
4	Naogaon	Badalgachi	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Manda	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Niamatpur	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Naogaon	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Raninagar	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Atrai	BMDA	0	17	17	200	340	0	0	0	17	200	340



Sl. No.	District	Upzilla	Organization	LLP Operated by Electricity					LLP Operated by Diesel			Total		
				PDB	REB	Total	Area	Farmers	Unit	Area	Farmers	Unit	Area	Farmers
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
		Kahalo	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Dupchachia	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Adamdigi	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Nandigram	BMDA	0	0	0	0	0	0	0	0	0	0	0
<b>Bogra District Total</b>			<b>BMDA</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
8	Joypurhat	Joypurhat	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Panchbibi	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Akkelpur	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Kalai	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Khetlal	BMDA	0	0	0	0	0	0	0	0	0	0	0
<b>Joypurhat District Total</b>			<b>BMDA</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
1	Rajshahi Division	Rajshahi	BMDA	8	138	146	3777	11203	0	0	0	146	3777	11203
		C.Nawabgonj	BMDA	8	31	39	545	1992	0	0	0	39	545	1992
		Notore	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Naogaon	BMDA	0	160	160	3710	7231	0	0	0	160	3710	7231
		Pabna	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Sirajgonj	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Bogra	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Joypurhat	BMDA	0	0	0	0	0	0	0	0	0	0	0
<b>Rajshahi Division Total</b>			<b>BMDA</b>	<b>16</b>	<b>329</b>	<b>345</b>	<b>8032</b>	<b>20426</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>345</b>	<b>8032</b>	<b>20426</b>
1	Gaibandha	Gaibandha	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Fulchari	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Shaghata	BMDA	0	27	27	994	750	0	0	0	27	994	750
		Gobindogonj	BMDA	0	12	12	320	716	0	0	0	12	320	716
		Polashbari	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Sadullapur	BMDA	0	4	4	106	230	0	0	0	4	106	230
		Sundargonj	BMDA	0	2	2	53	118	0	0	0	2	53	118
<b>Gaibandha District Total</b>			<b>BMDA</b>	<b>0</b>	<b>45</b>	<b>45</b>	<b>1473</b>	<b>1814</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>45</b>	<b>1473</b>	<b>1814</b>
2	Rangpur	Rangpur	BMDA	0	2	2	52	82	0	0	0	2	52	82
		Pirpgacha	BMDA	0	2	2	63	90	0	0	0	2	63	90
		Kawnia	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Mithapukur	BMDA	0	2	2	59	125	0	0	0	2	59	125
		Pirgonj	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Taragonj	BMDA	0	2	2	88	62	0	0	0	2	88	62

Sl. No.	District	Upzilla	Organization	LLP Operated by Electricity					LLP Operated by Diesel			Total		
				PDB	REB	Total	Area	Farmers	Unit	Area	Farmers	Unit	Area	Farmers
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
		Gangachara	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Badargonj	BMDA	0	0	0	0	0	0	0	0	0	0	0
<b>Rangpur District Total</b>			<b>BMDA</b>	<b>0</b>	<b>8</b>	<b>8</b>	<b>262</b>	<b>359</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>8</b>	<b>262</b>	<b>359</b>
3	Nilfamari	Nilfamari	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Syedpur	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Domar	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Dimla	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Kishorgonj	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Jaldhaka	BMDA	0	0	0	0	0	0	0	0	0	0	0
<b>Nilfamari District Total</b>			<b>BMDA</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
4	Lalmonirhat	Lalmonirhat	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Aditmari	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Kaligonj	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Hatibandha	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Patgram	BMDA	0	0	0	0	0	0	0	0	0	0	0
<b>Lalmonirhat District Total</b>			<b>BMDA</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
5	Kurigram	Kurigram	BMDA	0	2	2	51	98	0	0	0	2	51	98
		Rajahat	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Fulbari	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Nageshwari	BMDA	0	1	1	26	13	0	0	0	1	26	13
		Bhurungamari	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Ulipur	BMDA	0	0	0	0	0	0	0	0	0	0	0
<b>Kurigram District Total</b>			<b>BMDA</b>	<b>0</b>	<b>3</b>	<b>3</b>	<b>77</b>	<b>111</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>77</b>	<b>111</b>
6	Dinajpur	Dinajpur Sodar	BMDA	0	18	18	470	495	0	0	0	18	470	495
		Birgonj	BMDA	0	4	4	225	290	0	0	0	4	225	290
		Kaharol	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Bochagonj	BMDA	11	0	11	405	395	0	0	0	11	405	395
		Birol	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Khanshama	BMDA	0	5	5	150	175	0	0	0	5	150	175
		Parbatipur	BMDA	0	1	1	28	44	0	0	0	1	28	44
		Nawabgonj	BMDA	0	0	0	0	0	0	0	0	0	0	0
Chirirbandar	BMDA	0	18	18	466	580	0	0	0	18	466	580		

Sl. No.	District	Upzilla	Organization	LLP Operated by Electricity					LLP Operated by Diesel			Total		
				PDB	REB	Total	Area	Farmers	Unit	Area	Farmers	Unit	Area	Farmers
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
		Fulbari	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Hakimpur	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Birampur	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Ghoraghat	BMDA	0	0	0	0	0	0	0	0	0	0	0
<b>Dinajpur District Total</b>			<b>BMDA</b>	<b>11</b>	<b>46</b>	<b>57</b>	<b>1744</b>	<b>1979</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>57</b>	<b>1744</b>	<b>1979</b>
7	Thakurgaon	Thakurgaon	BMDA	0	3	3	77	58	0	0	0	3	77	58
		Pirgonj	BMDA	0	30	30	780	1222	0	0	0	30	780	1222
		Baliadangi	BMDA	0	4	4	105	125	0	0	0	4	105	125
		Ranisonkoil	BMDA	0	1	1	25	41	0	0	0	1	25	41
		Horiipur	BMDA	0	13	13	550	468	0	0	0	13	550	468
<b>Thakurgaon District Total</b>			<b>BMDA</b>	<b>0</b>	<b>51</b>	<b>51</b>	<b>1537</b>	<b>1914</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>51</b>	<b>1537</b>	<b>1914</b>
8	Panchagarh	Boda	BMDA	0	3	3	80	165	0	0	0	3	80	165
		Debigonj	BMDA	00	02	02	70	140	00	00	00	02	70	140
		Panchagarh	BMDA	0	4	4	104	106	0	0	0	4	104	106
		Tetulia	BMDA	01	00	01	27	20	00	00	00	01	27	20
		Atwari	BMDA	0	0	0	0	0	0	0	0	0	0	0
<b>Thakurgaon District Total</b>			<b>BMDA</b>	<b>1</b>	<b>9</b>	<b>10</b>	<b>281</b>	<b>431</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>10</b>	<b>281</b>	<b>431</b>
2	Rangpur Division	Gaibandha	BMDA	0	45	45	1473	1814	0	0	0	45	1473	1814
		Rangpur	BMDA	0	8	8	262	359	0	0	0	8	262	359
		Nilfamari	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Lalmonirhat	BMDA	0	0	0	0	0	0	0	0	0	0	0
		Kurigram	BMDA	0	3	3	77	111	0	0	0	3	77	111
		Dinajpur	BMDA	11	46	57	1744	1979	0	0	0	57	1744	1979
		Thakurgaon	BMDA	0	51	51	1537	1914	0	0	0	51	1537	1914
		Panchagarh	BMDA	1	9	10	281	431	0	0	0	10	281	431
<b>Rangpur Division Total</b>			<b>BMDA</b>	<b>12</b>	<b>162</b>	<b>174</b>	<b>5374</b>	<b>6608</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>174</b>	<b>5374</b>	<b>6608</b>
<b>Rajshahi+Rangpur Division Total</b>			<b>BMDA</b>	<b>28</b>	<b>491</b>	<b>519</b>	<b>13406</b>	<b>27034</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>519</b>	<b>13406</b>	<b>27034</b>

LLP- Low Lift Pump

**eti>`a GjuKvq cvZKqv Lbtbi gva`tg `f tm`Pi dmj Drcv`b cKí (1g mstkwaz)**

K. cKí i bvg	t	0eti>`a GjuKvq cvZKqv Lbtbi gva`tg `f tm`Pi dmj Drcv`b cKí (1g mstkwaz)0
L. cKí Abtgv`tbi ZwiL	t	gj- t- 07/08/2016 (gvbbxq cwi Kí bv gšx)  mstkwaz t- 13/03/2019 (gvbbxq Kwl.gšx)
M. ev`évbq Kyj	t	RjvB/2016 n`Z Rly/2020 chš
N. cKí i A`qpb	t	m`úb`RI we Ab`yb
O. (K) c0`uj Z e`q (gj-) (j`¶ UvKv)	t	4744.25
(L) c0`uj Z e`q (mstkwaz) (j`¶ UvKv)	t	5348.38

**cKí i msu`B cUfiq t**

eti>`a AA`tji ubw`0 wKQzGjuKvq f-MF` `t`ii MVb cKwzi KviY un-confined aquifer bv`vKvq Mfxi/AMfxi tKvb ai`tbi bjKcB `vcb Kivi m`thM tbB| Giac GjuKvq Mfxi K`i (c0q 90-140 d0) cvZKqv Lbb Kiv n`j LbbKZ.AstK Pqv`tbn cwnb (Leaching Water) µgcwAZfivte Rgv n`q cwnbi Avavi m`wó K`i| G AA`tji f-cKwzi %enk`to`i KviY G c`xwZ M0`tYi gva`tg RgvKZ.cwnb D`Évj b K`i Kqvi Avtkc`v`tki Rvq`Z `f tmP ubf`P Ggb wKQzmiw`a thgbt w`cqvR, imly, kmv, te`b, wmg, Kgov j`vD, tQvj v, kvK BZ`w` Pvl Kiv hvte| cvkvcwnk `vbxq RbMY Lveri cwnbmn `b`bw`b Mpr`ij x Kiv`RI cwnb e`envi Kiv`Z cvite| G mKj wetePbvq eti>`a AA`j Z\_v bI MuI PrcvBbeveMÁ tRjvi 09wU Dc`Rjvq Ab`vb` tmP Kiv`p`tgi gZ cvZKqv Lbtbi gva`tg `f tm`Pi dmj Drcv`b I Mpr`ij xi Kiv`R cwnb e`envi`i j`ty` 5348.38 j`y UvKv c0`uj Z e`q RjvB/2016 n`Z Rly 2020 tgqv` ev`évbq`bi Rb` 0eti>`a GjuKvq cvZKqv Lbtbi gva`tg `f tm`Pi dmj Drcv`b0 kxl`R cKí wU 07/08/2016 Zwi`tL gvbbxq cwi Kí bv gšx KZ`R Abtgv` Z nq|



mwi Iv Pvl

gj- w`w`w`c`Z tmj vi cvt`ú`i w`w`PvR`Qj 1 wj Uvi /tm`K0 Ges cvZKqv n`Z Kg cwnb D`Évj b n`Zv hvi dtj KvsuLZ cwi gvb tmP Gj vKv Aver` Kiv thZbv| cvZKqv n`Z tekx cwi gvtb cwnb D`Évj b K`i tekx tmP Gj vKv dmj Aver` i Rb` KI.K`i i AvM0` vKvq LbbKZ.cvZKqv ev`é cwnbi gRy, cwnbi w`w`ZKxj tj`fj, cwnbi c`Yt`f`b nvi (Recovery rate), w`w`PvR`BZ`w` w`el`q cix`v w`bix`v K`i t`Lv hvq LbbKZ.cvZKqv n`Z A`c`y`vKZ.tekx cwi gvb cwnb D`Évj b Kiv m`e| tm j`ty` 2wj Uvi /tm`K0 w`w`PvR`y`gZv m`úb`et`mij vi w`t`ó`tg 4000 lqvU` y`gZv m`úb`et`mij vi c`v`tbj `vcb Ges LbbKZ.cvZKqv n`Z c0`qvRbxq cwi gvy cwnb c0`B w`b`0`Zi Rb` Kqvi Mfxi Zv 130`ev Zwi D`x`Kiv c0`qvRb w`el`q mgr` wetePbvq Gtb tmj vi c`v`tbj `vcb I

cvZKqv Lbb Mfxi Zvi e"q epK Kiv nq| Zv Qvov Wwvvc c"qb Kvj xb 2014 mtj i Zj-bvq eZ@tb vbgP mvgM (BU, iW, mtgU BZ"v) I ktgKi gRjx e"q epK cvl qvq ewYZ velqv i Avtj vK cKti i mstkvaZ Wwvvc"i Dci weMZ 19/02/2019 Zvvi tL Kul. gšYvj tq WwvvcBim"i mfv AbvZ nq| WwvvcBim mfv i mxtšli Avtj vK cKti i e"q 4744.25 j y UvKvi t j 5348.38 j y UvKv vba"i Z nq hv gubbxq Kul. gšK ZR weMZ 13/03/2019 Zvvi tL Abvgv Z nq|

**cKti GjvKv i vRkvx vefvMi 2u tRj vi 9u DctRj v|**

vefM	tRjv	DctRjv	msL"v
i vRkvx	PvcvBvevMÄ	m`i, tMg`lcy I bvtPvj	3u
	bl Mu	gnvt`ecj, vbqvZcyj, tcv kv, mvcvrv, avgP i nvU I cZvZj v	6u

**cKti i c"v c"v Dti k` t**

- K) 197 u Mgt 420u cvZKqv Lbb Kti c"q 1350 tn±i RigtZ vefv"i Kti kvKv"i Pvl Kiv;
- L) f-Mf" c"vbi Dci Pvc Kigtq f-cv" c"vbi mterP e"envi;
- M) Rj evqycv eZBv"v Kvi tY cKti GjvKvi v"ac cv" vZ tgvKvtej v Kiv;
- N) 2250 Rb KIKtK`f tmtPi dmj Drcv`b vel tq c"y"b c"v Kiv;
- O) MgvÄtj i c"q 33750 Rb Mgv" RbmvaviYtK cvb mieiv Kiv;
- P) Mgv" Rbmvavi tbi`v` e"v"mn Rv"bv"vi gv" DbvZ Kiv Ges
- Q) cKti GjvKv cv" tetki fvi mvg` Dbq" Kiv|



Lvei cvb msh I vcvR Pvl

**cKti i c"v c"v Kvhg t**

j y"gv"v	AMvZ (Ry 2019 chš)
K) cvZKqv Lbb-420 u	295 u
L) cvZKqv tmj vi c"vbj`vcb-420 u	210 u
M) cvb v"ZiY e"v`v vbgP-420 u	206 u

**Ry 2019 chš cKti i ev`vq" AMvZ t**

KvRi v"eiY	Pvl KZ.Rig (tn±i)	dmj Drcv`b (tgt Ub)	DcKZ.KIK (Rb)	gš"
cvZKqv Lbb-295 u	528	7920	15825	
cvZKqv tmj vi c"vbj`vcb-210 u				
cvb mieiv j vBb vbgP-206 u				

**Dcmsnvi t**

Rly/2019 chSf 210uU cvZKqv Pij xKugktbi tciytZ tmP KvR e'envti i dtj BuzgtaB 528 tn±i RigtZ Kg tmP jvtM Ggb dmj thgb- mwi Iv, Avj yfÆv, Mg, gUi i uU, tQij v, UtgtUv, te, b, ukq, dzKuc, euvKuc, jvD, ugnó Kgov, gvPv Kgov, kmv, eieiu, Kij v, cuj , tctc, tpm KvUqv kvK, cBkvK. j vj kvK, cvUkvK, cij s kvK, uS½v, MvRi, gjyv, KPz I j KPzgvbKPyucqvR, imby, gwi P BZ`w` Drcv`b Kiv mæe nť"Q| G Qvov dmtj tmP t`l qvi cvkvcmk Lvevi cwb mn Mp`ij x I Ab`vb` KvR cwb cbc`Zv mnR nI qvq 15825 Rb DcKvi t f v MxtK mjcq cwb mieivn Kiv mæe nť"Q| cKí GjvKiv Kgms`vbi mjhvM mjo nť"Q, hv Av\_© mvgvRK Ae`vi Dbqtb fvgKv ivL tQ|



Kij v Pvl



ukq Pvl

### **cvZKqv (Dug well ) chny<sup>3</sup> i DrKI<sup>2</sup>v AvbqY I <sup>-</sup>f tm<sup>1</sup>P dmj Drcv` b**

#### **cvZKqvi msAv t**

f-Mf<sup>3</sup> m<sup>3</sup>ú<sup>3</sup> cmbi <sup>-</sup>fi i (Saturated Water table) <sup>1</sup> b<sup>3</sup>ech<sup>3</sup>fi tMvj vKvi AvKwZtZ gmlU Lbb Kti Pri cvk t<sup>-</sup>tk Pqv<sup>1</sup>bv cwb (Leaching Water) a<sup>1</sup>fi i vLvi Avavi<sup>1</sup>tk cvZKqv (Dugwell) etj |

#### **cvZKqvi BvZnm t**

cvZKqv nvrvi eQ<sup>1</sup>ii c<sup>1</sup>qv<sup>1</sup>bv GKwU chny<sup>3</sup> thLv<sup>1</sup>b f-Mf<sup>3</sup> tMvj vKvi Kti gmlU L<sup>1</sup>jo MZ<sup>3</sup>%Zwi Kivq Zv<sup>1</sup>Z PZ<sup>3</sup>ch<sup>1</sup> cmb P<sup>1</sup>q (Leaching) Rgv nq| gvb<sup>1</sup>y Zvi <sup>-</sup>wnk kw<sup>3</sup> e<sup>-</sup>envi Kti (Manually) tKv<sup>1</sup>ij, tej Pv, kvej BZ<sup>1</sup>w<sup>1</sup> i gva<sup>1</sup>tg gmlU L<sup>1</sup>jo cvZKqv Lbb KiZ hv<sup>1</sup>Wj mbvZb (Traditional) I mgq m<sup>1</sup>tc<sup>1</sup>y Ges Gfite mte<sup>3</sup>P 60<sup>3</sup>70<sup>3</sup> °d<sup>1</sup> Mfxi Zivq cvZKqv Lbb Kiv thZ| G c<sup>1</sup>wZtZ Lbb Kvj xb mg<sup>1</sup>q KL<sup>1</sup>bv KL<sup>1</sup>bv gmlU a<sup>1</sup>ym W<sup>1</sup>q (Caving) c<sup>1</sup>bnvb NUZ A<sup>-</sup>ev cvZKqv fivU n<sup>1</sup>q Zv e<sup>-</sup>envi i Ab<sup>1</sup>thvMx n<sup>1</sup>q coZ| cvZKqv Rgm<sup>1</sup>Z cwb <sup>-</sup>wo-evj wZ <sup>0</sup>viv D<sup>1</sup>w<sup>1</sup>q c<sup>1</sup>vi et<sup>1</sup>i cmbi P<sup>1</sup>vn<sup>1</sup> v ci<sup>-</sup>Y Kivi c<sup>1</sup>bj b c<sup>1</sup>PxbKvj n<sup>1</sup>Z P<sup>1</sup>tj Av<sup>1</sup>m<sup>1</sup>Q| G t<sup>1</sup>y<sup>1</sup>t<sup>1</sup> mgq b<sup>1</sup>o n<sup>1</sup>l qvi m<sup>1</sup>t<sup>-</sup> m<sup>1</sup>t<sup>-</sup> <sup>-</sup>wo w<sup>1</sup>q tU<sup>1</sup>b cwb DV<sup>1</sup>v<sup>1</sup>Z W<sup>1</sup>q g<sup>1</sup>nv<sup>1</sup> v<sup>1</sup> i n<sup>1</sup>v<sup>1</sup>Z t<sup>1</sup>dv<sup>1</sup>Mv c<sup>1</sup>to w<sup>1</sup>ef<sup>1</sup>bat<sup>1</sup>vM evj vB n<sup>1</sup>Zv| Kg Mfxi Zivq cvZKqv Lb<sup>1</sup>bi dtj A<sup>1</sup>tbK mgq Lov tg<sup>1</sup>sm<sup>1</sup>g Kqvi cwb i<sup>1</sup>w<sup>1</sup>q thZ| dtj ZLb L<sup>1</sup>evi cmbi Z<sup>1</sup>xe<sup>1</sup> msKU t<sup>-</sup> Lv thZ| cvkvcwk Lvj w<sup>1</sup>etj i cv<sup>1</sup>tk m<sup>1</sup>vavi Y Kqv Lbb Kti tmLv<sup>1</sup>b w<sup>1</sup>etj i/Lv<sup>1</sup>tj i cwb w<sup>1</sup>etj Av<sup>1</sup>mv n<sup>1</sup>Zv Ges t<sup>-</sup>vb, tmD<sup>1</sup>wZ, RvZ, Wve BZ<sup>1</sup>w<sup>1</sup> <sup>0</sup>viv H cwb w<sup>1</sup>q y<sup>1</sup> c<sup>1</sup>vi m<sup>1</sup>ti d<sup>1</sup>mtj i R<sup>1</sup>q<sup>1</sup>tZ tm<sup>1</sup>P c<sup>1</sup>vb Kiv n<sup>1</sup>Zv| gj-Z d<sup>1</sup>mtj i P<sup>1</sup>l W<sup>1</sup>q e<sup>1</sup>w<sup>1</sup> w<sup>1</sup>b<sup>1</sup>f<sup>1</sup> (Rain fall)|

K<sup>1</sup>v<sup>1</sup>tj i w<sup>1</sup>eeZ<sup>1</sup> b<sup>1</sup>msL<sup>1</sup>v e<sup>1</sup>w<sup>1</sup>x<sup>1</sup> i m<sup>1</sup>t<sup>-</sup> m<sup>1</sup>t<sup>-</sup> evotZ <sup>-</sup>v<sup>1</sup>tk b<sup>1</sup>v<sup>1</sup>mea c<sup>1</sup>wZtZ c<sup>1</sup>0<sup>1</sup> cmbi e<sup>-</sup>envi c<sup>1</sup>KwZi w<sup>1</sup>ei<sup>1</sup>ac c<sup>1</sup>f<sup>1</sup>ve ch<sup>1</sup>0<sup>1</sup> cmbi c<sup>1</sup>evn bv <sup>-</sup>vKivq GKmg<sup>1</sup>q b<sup>-</sup> b<sup>-</sup>x<sup>1</sup> t<sup>1</sup>jv i<sup>1</sup>w<sup>1</sup>q hv<sup>1</sup>q| dtj Lvj w<sup>1</sup>ej c<sup>1</sup>g<sup>1</sup>Z BZ<sup>1</sup>w<sup>1</sup> Rj v<sup>1</sup>at<sup>1</sup>i Av<sup>1</sup> cwb <sup>-</sup>v<sup>1</sup>tk bv| tmB m<sup>1</sup>t<sup>-</sup> th<sup>1</sup>M n<sup>1</sup>q Rj evq<sup>1</sup>cv<sup>1</sup>ieZ<sup>1</sup>bi (Climate change) c<sup>1</sup>f<sup>1</sup>ve| dtj Kw<sup>1</sup>.tmP, K<sup>1</sup>j K<sup>1</sup>vi Lv<sup>1</sup>bv, L<sup>1</sup>evi cwb mn M<sup>1</sup>q<sup>1</sup> v<sup>1</sup>x K<sup>1</sup>v<sup>1</sup>t<sup>1</sup>Ri Rb<sup>1</sup> f-Mf<sup>3</sup> cmbi Dci Pvc evotZ <sup>-</sup>v<sup>1</sup>tk| hvi K<sup>1</sup>vi<sup>1</sup>b f-Mf<sup>3</sup> cmbi <sup>-</sup>li ax<sup>1</sup>i ax<sup>1</sup>i b<sup>1</sup>vg<sup>1</sup>tZ <sup>-</sup>v<sup>1</sup>tk (Ground water Depletion)| Rb<sup>1</sup> <sup>-</sup>^<sup>-</sup> c<sup>1</sup>0<sup>1</sup>K<sup>1</sup>Skj Av<sup>1</sup>w<sup>1</sup> Bi Gi gva<sup>1</sup>tg cieZ<sup>1</sup>0<sup>1</sup>Z w<sup>1</sup>ei<sup>1</sup>x m<sup>1</sup>tc<sup>1</sup>q L<sup>1</sup>evi cwb msM<sup>1</sup>ni Rb<sup>1</sup> Hand Tube well em<sup>1</sup>v<sup>1</sup>bv n<sup>1</sup>q Ges <sup>1</sup>g<sup>1</sup>kt Dug well Gi e<sup>-</sup>envi K<sup>1</sup>g th<sup>1</sup>Z <sup>-</sup>v<sup>1</sup>tk| b<sup>-</sup> b<sup>-</sup>x<sup>1</sup>, Lvj w<sup>1</sup>etj cwb bv <sup>-</sup>vKivq; mg<sup>1</sup>qZ e<sup>1</sup>w<sup>1</sup> bv n<sup>1</sup>l qiv I tmB m<sup>1</sup>t<sup>-</sup> f-Mf<sup>3</sup> cmbi e<sup>-</sup>envi e<sup>1</sup>w<sup>1</sup> cvl qvq cmbi <sup>-</sup>li Av<sup>1</sup>iv b<sup>1</sup>x<sup>1</sup>P t<sup>1</sup>bt<sup>1</sup>g th<sup>1</sup>Z <sup>-</sup>vKivq GK mg<sup>1</sup>q Dug well Gi e<sup>-</sup>envi c<sup>1</sup>q e<sup>1</sup>ÜB n<sup>1</sup>q hv<sup>1</sup>q|

#### **cvZKqvi w<sup>1</sup>eeZ<sup>1</sup> t**

cvZKqv LbbK<sup>1</sup>v<sup>1</sup>tj a<sup>1</sup>ym hv<sup>1</sup>l qv gmlU tiva K<sup>1</sup>fi ev Gi <sup>-</sup>w<sup>1</sup>qZ; e<sup>1</sup>w<sup>1</sup>x<sup>1</sup> i Rb<sup>1</sup> LbbKZ.Kqvi P<sup>1</sup>vvi cv<sup>1</sup>tk c<sup>1</sup>0<sup>1</sup>tg ev<sup>1</sup>tki L<sup>1</sup>v<sup>1</sup>0<sup>1</sup> ev t<sup>1</sup>cv<sup>1</sup>ov gmlU i<sup>1</sup> w<sup>1</sup>s e<sup>-</sup>envi i<sup>1</sup> i<sup>1</sup>æKiv nq| cieZ<sup>1</sup>0<sup>1</sup>Z Db<sup>1</sup> e<sup>-</sup>e<sup>-</sup>v<sup>1</sup> w<sup>1</sup>mv<sup>1</sup>te w<sup>1</sup>mv<sup>1</sup> w<sup>1</sup>s, B<sup>1</sup>t<sup>1</sup>Ui M<sup>1</sup>u<sup>1</sup> e<sup>-</sup>envi Kiv nZ| cwb DV<sup>1</sup>v<sup>1</sup>bi K<sup>1</sup>vR mnR Kivi j<sup>1</sup>t<sup>1</sup>y<sup>1</sup> etk, evj wZ I <sup>-</sup>wo w<sup>1</sup>q GK ai<sup>1</sup>bi <sup>-</sup>0<sup>1</sup>K<sup>1</sup>Pvi <sup>-</sup>Zwi Kti kv<sup>1</sup>ivi K c<sup>1</sup>vi k<sup>1</sup>0<sup>1</sup> j<sup>1</sup>vNe Kivi e<sup>-</sup>e<sup>-</sup>v<sup>1</sup> t<sup>1</sup>bl qv nq| Gi c<sup>1</sup>ti Kqvi <sup>-</sup>0<sup>1</sup>cv<sup>1</sup>tk Av<sup>1</sup>mv<sup>1</sup> K<sup>1</sup>jv<sup>1</sup>g I ex<sup>1</sup>g <sup>-</sup>Zix Kti tmLv<sup>1</sup>b Kw<sup>1</sup>ck<sup>1</sup> <sup>-</sup>vcb Kti <sup>-</sup>wo evj wZi m<sup>1</sup>rv<sup>1</sup>th<sup>1</sup> m<sup>1</sup>t<sup>1</sup>R cwb D<sup>1</sup>t<sup>1</sup>Evj t<sup>1</sup>bi c<sup>1</sup>0<sup>1</sup>j b i i<sup>1</sup>ænq|

#### **cvZKqv Av<sup>1</sup>av<sup>1</sup>Kivq/DrKI<sup>2</sup>v AvbqY t**

<sup>-</sup>vbxq n<sup>1</sup>wZqvi (tKv<sup>1</sup>ij, L<sup>1</sup>gvZ, W<sup>1</sup>vij /S<sup>1</sup>w) Ges Kw<sup>1</sup>qK k<sup>1</sup>0<sup>1</sup>gi <sup>0</sup>viv cvZKqv Lbb c<sup>1</sup>wZtZ gvb<sup>1</sup>y<sup>1</sup>tk f-Mf<sup>3</sup> t<sup>1</sup>h<sup>1</sup>Z nZ| dtj A<sup>1</sup>tbKmgq LbbK<sup>1</sup>v<sup>1</sup>xb Kqvi cvk<sup>1</sup>0<sup>1</sup>Z<sup>1</sup>gmlU a<sup>1</sup>ym c<sup>1</sup>0<sup>1</sup>nv<sup>1</sup>b NU<sup>1</sup>Zv| Avevi G c<sup>1</sup>wZtZ cvZKqv Lb<sup>1</sup>b <sup>-</sup>x<sup>1</sup>n<sup>1</sup> mgq b<sup>1</sup>o nZ| G Q<sup>1</sup>ov<sup>1</sup>l R<sup>1</sup>et<sup>1</sup>bi S<sup>1</sup>tk <sup>-</sup>vKivq Kw<sup>1</sup>qK kw<sup>3</sup> w<sup>1</sup>q tekx Mfxi Zivq Kc Lbb Kiv thZbv| dtj GK mgq Kqvi cwb i<sup>1</sup>w<sup>1</sup>q thZ| hvi dtj m<sup>1</sup>iv eQi cwb cvl qvi gZ w<sup>1</sup>b<sup>1</sup>f<sup>1</sup>th<sup>1</sup>M<sup>1</sup> cvZKqv Lbb m<sup>1</sup>æ nZ bv| <sup>-</sup>wnk

Կիր՝ e`envi Kti cvZKqvi DfEij Z cmb i agvI Llevi cmbi ԿՈՅԻ msKU j vNe Ki tj I Mq`vuj I Կւլ. ԿվՐ  
 e`envi Kiv thZ br| G Ae`vi tcljytZ eZgvtb cvZKqv Lbtb AvaybK I j vMmB chny՝ e`envi Kti gvbty I  
 cwi etZ`hmsK cvl qvi wi M tgnk tbi mrvvth` 120`dth nZ 130`dy Mfxi Zv m`ubacvZKqv Lbb, `inK Կիր՝ i  
 cwi etZ`tmvj vi Կիր՝ e`envi Kti cmb DfEij b, dvtbj AvKwZ.i  
 ԿvVtgvfZ epoi cmb atı Zv cvZKqvq ubMgb I cvZKqv msj Me  
 AvenmK evmv emio nZ epoi cmb msMth Kti Zv cvBc jvBtbi  
 gva`tg Kqvq tclb Kti f-Mf` cmbi `tii gRy ep`mn  
 cvZKqvK mjcq Llevi cmbi cvkvcnk tmpKvR e`envi Kiv  
 nt`Q| GB cl`uqnu GKw bZb D`mteb| G D`mtebu MbcRvZSx  
 evsj v`k mi Kvti i Կւլ. gSxYvj tqi mteK gvbbrq Կւլ. gSx gwZqv  
 tPšajx Gg uc`li | aribnu ev`evqtbi Rb` wZwb eti`a euglyx  
 Dbqb KZ`ytk ubt` R w`tj Zvi ubt` Rbv tgvZvteK cvZKqv Lbb  
 KvR Kiv ntqtQ Ges D`3 cvZKqv nZ RbmvariY Llevi cmb  
 e`envi i cvkvcnk `f ve`li tmp KvR e`envi Kivi mglj tfvM  
 Ki tq| mteK gvbbrq Կւլ. gSx gtnv`tqi GB D`mtebu Կկ  
 gšbvj q nZ c`vtUu wnmvte `xKwZ. tctqtQ|



Կի Mi gva`tg WMI tqj Lbb

**cvZKqv `vc`tb mBU ibePb t**

cvZKqv `vc`tbi mBU ibeP`tbi tytI ԿGgwiG Կb`evYZ Կel qv` clavb` w`tq `vtK t

- 1| th Gj vKvq Kgcty 5-10w A-m`Qj cwi evi KivKwQ emevm Kti AvmtQ Ggb Gj vKv|
- 2| th cvov/gnjwq Llevi cmbi Zjbigj-K msKU tekx I ԿekI Drm t`tk KivKwQ Llevi cmb cl`Bi tKvb  
mjev tbB Ggb Gj vKv|
- 3| cl`veZ mBUwi Avtkctk `f tmtPi Aven`thvM` Rwg AvtQ Ggb Gj vKv |
- 4| Կkyv cl`Zov/agrq cl`Zovb ( `z, Ktj R, gv`tmv, gmir`, gw`i BZ`w` ) AvtQ Ggb Gj vKv|
- 5| mtevewi Կvii Mui w`K (Feasibility Study) t`tk Kqv Lbtbi gva`tg ht`o cwi gvtb cmb cl`Bi mjev  
i tqtQ Ggb Gj vKv|

**cvZKqv Lbb I e`envi i cl`vRbxq hšysk**

- 1| nvBtWuj K cvl qvi wi M (Կewfbæ`vtmi KivUv mn)|
- 2| Avimwm wis 40`tk 50` (Pvvn`vKZ.e`vm Ablyvqx)|
- 3| wis `vc`tbi Rb` DBA (Winch)|
- 4| I q`vi tivc|
- 5| 900 I qvU t`tk 4000 I qvU ygZv m`ubacvZKqv vi c`vtbj |
- 6| tmvj vi cv`u (w/mPvR` t`tk 5 wj Uvi /tmtKÜ)|
- 7| 2000 wj Uvi t`tk 3000 wj Uvi aviY ygZv m`ubacvZKqv qvUvi U`vsK|
- 8| dmj Drcv`tbi Rb` f-Mf` bjjv (1`tk 2.0`vtmi BDıııııııı cvBc) clq 350 wgvUv |
- 9| tmp KvRi Rb` cmb mi eivn U`vc ÷ vÜ (8 t`tk 10w)|
- 10| Llevi/Mq`vuj KvR e`envi Kti cmbi U`vc (cl`vRbgZ)|
- 11| wlc (Drip)/w`uškj vi (Sprinkler) c`vZtZ tmp cl`vbi j ty` BigUi, tdw ej cvBc I Ab`vb`  
hšysk|

**cvZKqv Lbb c×wZ t**

cvZKqv Lbb KvR i'iai cʔeWRvBbKZ.Wvqv (46 BwA) tʔtq wKQlv eo mvBʔRi Wvqv 15/20 dltMfxi Zvq gmlU Dwtq tdtj LbbKZ.MʔZP Pmi cvʔkʔGKwU tMjvKvi Gg Gm tKims cvZKqv vcb KiʔZ nq| hvʔZ Kʔi Lbb KvR PjvKvʔj gmlU Dcmi fvM tʔt½ (Caving) Lbb KvʔRi e'vNvZ bv NʔU| Lbb KvʔR cwb e'envʔi i Rb" I LbbKZ.gmlU wgvkʔZ cwb ivLvi Rb" Kqv cvʔk 15x10x 5mBʔRi wʔ MZKiv nq| G mg'íKiv m'uv' tbi ci wiM tgvkʔbi mrvvʔh" mshʔ wʔwʔ s cvBʔci wv'vʔš'c'g avʔc 26 BwA, 2q avʔc 42 BwA I 3q avʔc 56 BwA KvUvi w'ʔq Nvjʔq Nvjʔq gmlU KvUv nq| Gfvʔe KvUvi w'ʔq KvUv gmlUʔK Dcʔi DVvʔbvi mveavʔ\_ʔKqv cvkʔZP MZʔ tPʔev'Pv nʔZ msMpxZ cwb mieivn Kʔi LbbKZ.gmlUʔK Mjvʔq Zv Zij Kiv nq| Gici ʔwi firm' mivkʔj kb0c×wZ Aejaʔb Kʔi ʔgvW cvʔ'ui mrvvʔh" ʔ LbbKZ.gmlU ZijvKvʔi Dwtq Kqv Lbb KvR tkl Kiv nq| KvwLZ Mfxi Zvq bv tčŠQv chʔi Lbb KvR PjʔZ vʔK| wʔwʔvBbKZ.Mfxi Zvq tčŠQvʔbvi ci wʔwʔ s cvBc, KvUvi I wiM tgvkb BZ'v' mwiʔq tbi qv nq| AZtci 8x10dlt mvBʔRi (1.5cʔjZ;wv'kó) Gg Gm tčʔUi (hv'vni ga'Lvʔb 52 BwA e'vʔmi tMjvKvi wQ'Kiv) vʔ Astk vʔw DBA vcb Kiv nq| cʔZw DBʔA 20 wgvv Wvqv 310 dlt Gm Gm I q'vi Rvʔq ivLvi e'e'v vʔK| LbbKZ.Kqv Aviumm wi s bvgvʔbvi cʔe48BwA e'vʔmi 20wgvv cʔjʔZi Avjv'v GKwU wQ'Kiv GgGm tčʔUi PmiʔKivbq PviwU kvʔkvj GgGm cʔj vcb Kʔi GK cʔš'i DBʔA i wjZ Gm Gm I q'vi cʔj i ga" w'ʔq cwiʔq wʔq Aci cʔš'i DBʔA wcvR Kʔgi mrvvʔh" AvUKvʔZ nq| GBfvʔe vʔ DBʔAi Gm Gm I q'vi AvUKvʔbv nʔj eivʔZ Gg Gm tčʔUi Dci Aviumm wi s vcb Kʔi Kqv wi scvU bvgvʔbv KvR i'iaKiv nq| GKwU Dci Aci GKwU wi s vcb Kʔi chʔqʔtg mgʔq wi s bvgvʔbv KvR m'ubvKiv nq|

wi s bvgvʔbv KvR tkl nʔj Gm Gm I q'vi vʔ Lʔj w'ʔq mntʔRB DBʔA cʔjvq Rwiʔq tbi qv hvq| GLvʔb Dʔj L' cvZKqv wgvʔbi cʔe'cʔqvRb Abkvqx Aviumm wi s vʔw Kiv nʔq vʔK|



WMI ʔaj

**cvZKqv e'envi c×wZt**

cvZKqv Lbʔbi ci Kqv Rgv cwb DʔEjv ʔbi Rb" tmvjvi c'vʔbʔji gva'ʔg Drcv' Z tmʔi kvʔʔK KvʔR jvMʔq mvegvimej cvʔ'ui mrvvʔh" cwb tnWvi U'vʔʔK DʔEjv b Kiv nq| tnWvi U'vʔʔK DʔEjv Z cwb cvBc jvBʔbi gva'ʔg ʔmP, Lvevi cwb I Mp'wʔj KvʔR e'envi Kiv nq| m'aviYZ GKwU cvZKqv 350 wgvv cvBc jvBb vʔK|

G cvBc jvBʔb gvʔS gvʔS RvʔʔZ ʔmP t' I q'vi Rb" cʔqvRbxq msL'K AvDUʔjU vʔK| tmLvb ʔ'ʔK cvʔki RvʔʔZ miwmi Ges vʔi RvʔʔZ wdzv cvBʔci gva'ʔg dmtj ʔmP cʔvb Kiv nq| GQvovl Kqv cvʔk GKwvK U'vc vcb Kʔi v'bxq Rbm'avi Y Lvevi I Mp'wʔj KvʔR



Lvevi cwb mslʔh

cmb e`envi Kti \_vfk| c0\_igK chiq cvBj U cKí inmi`e 10 (`k) uU cvZKqv epóí cmb msMñni ms`vb ti`L d`vfbj AvKwZi KvVtgvfZ tmvj vi c`vfbj `vcb Kti cvf`úí mivv`th` cmb Df`Eij b ceR Zv tmP Kv`R I Lvevi cmb inmi`e e`envi Kiv ntqfQ|

cvBj U c0R± inmi`e `mcZ cvZKqv, wj i mdj Zv cwi j`yZ nlqv eZ`vb miKv`ii gvbbxq c`avbgš, tkL nvmbrv KZR 450 uU cvZKqv Lb`bi GKwU cKí Ab`gv`b t`lqv nq| D<sup>3</sup> cKí i Avl Zvq G chSÍ 295 (`BkZ cDbe`YB) uU cvZKqv Lbb KvR m`úbaKiv ntqfQ| bI MutRj vi cZwZj v Dc`Rj vi w`ei tg`Rvq Gifc GKwU cvZKqv LbbceR tmší kw<sup>3</sup> i mivv`th` cmb Df`Eij tbi Rtb` cv`ú `vcb Kiv ntqfQ hvi weeiY w`ba`fc t

- K) Kqví Mfxi Zv t 120 dly
- L) Kqví e`im t 44 Bw`A|
- M) wí s Gi Mfxi Zv t 120 dL + 3 dL (cWU dtg<sup>®</sup> Dc`ti)|
- N) tmvj vi c`vfbj t 4000 lqvU ygZv m`úba(c`vfbj 16 uU)|
- O) cvf`úí w`MpvR<sup>®</sup> t 2 wj Uvi /tmt
- P) c0Zw`b c0B cmbi cwi gvY t 36000 ntZ 42000 wj Uvi
- Q) KgvU Gwi qvi cwi gvb t 9.00 GKí
- R) DcKvif`FvMx KIK t 21 Rb
- S) PvlKZ. mw`a/dmj t c`avbZ iwe kl` thgb-gUi`i uU, Avj y w`qvR, gwi P, d`j Kuc, evavKuc, jvD, wmg, uLiv, te`b, eie uU, wgwóKgov, mwi Iv, f`Ev, MvRi BZ`w`|



gUi`i uU Pvl

**tmPKvR cvZKqvi e'envi/tmPi weiy t**

cvZKqvi cwb Øviv ~f tmP jvM Ggb dmj thgb- AvjyclUj, gwiP, ugnó Kgov, cBkivK, ucqvR, imby, kmv, te\_b, umg, Kgov, jvD, tQvjv BZ'w` Avev` Kiv hraq| w`ei tgSRvi cvZKqvi cwb Øviv 27weNv RvgtZ ugnó Kgov, tQvjv, gwiP, jvD, ucqvR, imby, clUj, djKivc, etavKivc, gUi-mvU, Mg, kwiLv, Avj y fÆv BZ'w` Pvl Kti cÓq 13.00 (tZtiv) tguUK Ub dmj Drcv`b Kiv ntqtQ hvi AvbgvmbK evRvi gj` 4.00 (Pri) j y UvKv|



Avj yPvl

AÎ ~atq cÓkØx cbl wmvte gwiP tytZ wWc (Drip) cxwZtZ tmPi cwb miæbtji gta` w`tq wWcvti i mrvvth` tdlUvq tdlUvq MvtQi tMvovq tmP cÓqvM Kiv ntqtQ| GB cxwZi Avl Zivq UtgtUv, te\_b, djKivc, evavKivc, tctc, Kjv, ucqviv, tjeyAvq, KvUvj, vj Pz gvjUv BZ'w` dmtj mdj frte tmP t`lqv mæe| GQvovl GB cxwZi Avl Zivq cwb U'vstK BDviqv, GgIvc, wWGivc BZ'w` ivmvqubK mvi mntR ugvktq tmP cÓqvM (dlUvMkb) Kti tjevi mvkÓq nq l fvj dj b cvlqv hraq| wWc tmP cxwZtZ cØvj Z tmP cxwZ Atcyv kZKiv 80 fvm tmP Kg jvM|



wWc cxwZtZ etav Kiv Pvl

GQvovl Mv`vjxi KvR e'enviti mgq cvZKqvi th mg`lcwb AcPq nq Zv cvZKqvi cvtk GKwU tPŠev`Pvq msiyY Kti tmLvtb wms l gv\_i gvQ Pvl Kiv nt`Q| mviw`b tmP l Mv`vjx KvR cwb e'enviti dtj Ktci cwb th cwi gvb wbtP Ptj hraq cti i w`b mkvj tejv Ktci cwb tjtj cØivq cteP Ae`vq wdti Avtm|

**cvZKqv e'enviti i mstj t**

- f-MF' cwb Dci Pvc nvm;
- Liv cØY GjvKiv ~f tmPi dmj Drcv`b;
- AvtmKvgy weix Llevi cwb mieivmn Mv`vuj KvR cwb e'envi;
- Rj evqvcwievZØ RibZ weifc cØve tiva;
- GjvKiv Kwl.evUe cwi tek Dbqb;
- ~vbxq Rbmvavi tYi ~v` e'e`vnm Rxeb hvIvi gvb Dbqb;
- cwb Dtevj tb we`yr kv³i cwi etZ`cwi tek evUe tmSi kv³ e'envi;
- epi cwb f-MtfcØek Kivtbvi gva`tg f-MF' cwb tti (Water Level) D`PZv evx;



Mg Prl



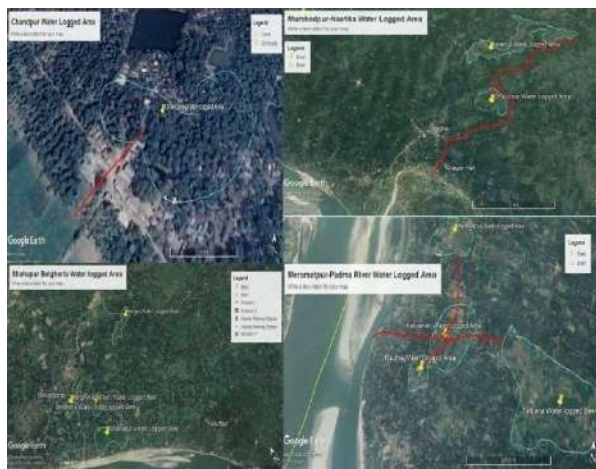
MvRi Prl

**Dcmsnvi t**

evsjv`k KwL. cäv b t`k| avb Gt`tki cäv b Lv` hv Drcv`tb cPž cmbi c0qvRb nq| Rj evqycwi eZB I  
dmj Drcv`tb f7MF©' cmbi gvIvZwi<sup>3</sup> e`envtii dtj f7MF©' cmbi `li (Aquifer) µgAebgb n`Q|  
GgZve`vq eti>`aAÄtji th mg`l GjvKvq f7MF©' gmiJi `enktoi Kvi tY Mfxi/AMfxi tKvb cKvi bjKc  
`vcb Kiv m`e bq tm mg`l cmb msKUvcbæGjvKvq `f tm tP jvf RbK dmj Drcv`tb cvZKqv/WWMI t qj  
c×wZ GKwJ mgtqvcthvMx jvMmB c0ny<sup>3</sup>, hv cwi tek i yvq mnvqK| f7MF©' `tji cmbi K\_v wetePbv Kti  
eti>`aGjvKvi cvkvcnk t`tki Ab`vb` GjvKvtZI G c×wZtZ `f tm tP dmj Drcv`b Kihµg m`u`nviY Kiv  
thtZ cvti |

**ivRkvnx tRj vi eNv, PviNvU I cev Dc†Rj vq Rj ve×Zv vbi mb Ges f;Dcvi -'cubi cÖc"Zv epx i gva"tg tmP mÿeav m-úmv iY cKÍ**

- 1/ cKÍ i bvg (evsj v) t ivRkvnx tRj vi eNv, PviNvU I cev Dc†Rj vq Rj ve×Zv vbi mb Ges f; Dcvi -'cubi cÖc"Zv epx i gva"tg tmP mÿeav m-úmv iY cKÍ |  
**Bst iR** t (Extension of Irrigation Facilities by Augmentation of Surface Water and Mitigation of Water Logging in Bagha & Charghat Upazilas of Rajshahi District).
- 2/ (K) D† vMx gšÿij q t Kwl.gšÿij q  
 (L) ev-érvbKvi x ms-v t e†i>^eúglyx Dbq b KZE¶, ivRkvnx |
- 3/ cKÍ i cÖ°ij Z e"q (j ¶ UvKvq) t tgvU 2560.51 (vRI ve) |
- 4/ ev-érvb Kvj t A†±ve i/2018 n†Z vM†m†/2020 Bs chS |
- 5/ cKÍ Gj vKv t ivRkvnx ve f†Mi ivRkvnx tRj vi eNv, PviNvU, cvq v I cev Dc†Rj v |



¶PÍ-1: cKÍ Gj vKvi gvb ¶PÍ |

**6/ cäv D†i k'vej x t**

K) cKÍ Gj vKvq 1250 tn±i Riqi Rj ve×Zv vbi mbceR Avev Riq epx Ges 350 tn±i Riqi tmP mÿeav m-úmv i†Yi d†j 1600 tn±i Riq†Z dmj Drcv`tbi gva"tg 8800 tg. Ub AvZwi<sup>3</sup> dmj Drcv`b |

L) cÿt LbbKZ. Lv†j f;cvi -'cubi msi ¶Y, tmP Kv†R e"envi I f;Mf" cubi vi Pvr epx†Z mnvqZv Kiv |



¶PÍ-2: ve†j i Rj ve×Zv

- M) *civZKqv Lbtbi gva`tg Kg cimbMõnx dmtj i Pvl I f;MF©' cimb i AvZgvÎv e`envi mivgZKiY|*
- N) *tmP KvR bevbqthvM' tmsi kv³ e`envi Kiv|*
- O) *cwi tetki fvi mivg` i ¶vi Rb` e vbq bmvZgvj vi Avtj vtK e ¶t ivcb Kiv|*

**7| cãvb cãvb Kvhøj x t**

- K) *cãq 24.0 mKtugt Lvj /Lvov cãt Lbb|*
- L) *04 mU dly I fvi exR I 02 mU Kij fivU©' mvg¶Y|*
- M) *20 mU civZKqv Lbb, cimb veZiY e`e`v mvg¶Y I tmsi kv³ Pmij Z cvãú` vcb|*
- N) *10 mU 2.0 mKDtmK tmsi kv³ Pmij Z Gj Gj mc cvãú` vcb|*
- O) *cãq 8000mU vevfbae cRmZi dj` I JI va e ¶t ivcb|*



*mPÎ-3: Lvj Lbb cieZPLbbKZ.Lvtj gvQI tcivv Qrov nt`Q|*

**8| cUfvg I thš³KZv t**

*evsj vt`k GKmU Kul. cãvb t`k| Gt`tk RbmsL`vi NbZj tekx| RbmsL`vi tekxi fivMB Mõtg eim Kti | RbmsL`vi cãq 70% cZ`¶ I ctiv¶fivte Kul.i Dci mfv¶kxj Kul.i Dbqthi mvt\_ KItKi fivM` RmōZ| cimb msi ¶Y I Kul.tZ tmtpi e`e`v dmj Drcv`tb , i ZcY`fvgKv cij b Kti |*



*mPÎ-4: Lvj Lbtbi cte`Lvtj i gta` cimb cevtñ evav I avb Pvl |*

*GLtbn cKí GjvKvq tmP evnfZ Rvigi cwi gvY tgvU 2682 tnt| cãt LbbKZ. Lvtj i gva`tg Rjve×Zv mibmb ntj GjvKvi 1250 tn±i Rvigi Rjve×Zv t`tk gÿ ntq Avem` RvigtZ cwi YZ nte Ges 350 tn±i RvigtZ tmP mjev mãúmvvi Z ntq me¶gvU 1600 tn±i RvigtZ 03mU dmj Drcv` Z nte| Gi dtj 8800 tgt Ub Lv` km` Drcv` Z nte, hvi evRvi gj` cãq 2200.00 j ¶ UvKv|*

*Lvtj Acvi Kiv Zfivte vcbv mvg¶Y thgb: emvZ, t`vKvbcvU, Kij fivU©BZ`w` i dtj cimb cãvn evavMÕ` ntq Lvtj Rjve×Zvi mivp ntq Avtkcvtki RvigtZ dmj Drcv` b e`vnZ nt`Q| ZvB RbMtiYi `xN¶ tbi `vex tgvZvteK Lvj Lbtbi e`e`v tbqv ntq¶Q| cãZmU Lvtj i mvt\_ AtbK, tjv vej RmōZ| Rjve×Zv mibmtb Lvj cãtLbtbi dtj AvZmn¶RB cimb mfv¶kZ ntq cUv b`xtZ cotē|*

### 9/ Rj ve×Zvh̄ Lvtj i ñeiY t

- K) cĶtĭi tgi vZcĭy (KvĶoivgwi) nġZ iġtĭvRcĭy cŪv b`x chŚĭ Lvj uU 2.20 uK.ig. `xNĶ Ges Lvj uU eZġvġb cĭq fivU nġq tMġQ| Lvj uU cġtLbb Kiv nġj KvĶoivgwi, tgi vZcĭy, ivl\_v I Zĭj emoqv ñej mgr̄ I cĭkĲZĲGj vKvmm Kul. Rigi Rj ve×Zv ũbi mb nġe|
- L) cĶtĭi mġvncĭy-KvUvLvj Lvj uU cev DcġRj vi gġn`ġ nġZ mġvncĭy cŪv b`x chŚĭ 12.00 uK.ig. `xNĶ tej Nvi qv, nvi qvb, mġvncĭy ñej I ñej cĭkĲZĲGj vKvmm Kul. Rigi Rj ve×Zv ũbi mġbi Rb` Lvj uU cġtLbb Kiv cġqvRb|
- M) cĶtĭi gġkĲcĭy nġZ b l uU Kv Lvj uU 12.00 uK.ig. `xNĶ Lvtj i cĭġkĲevi Lvi`qv I b l uU Kv ñej Ges ñej cĭkĲZĲGj vKvmm Kul. Rigi Rj ve×Zv ũbi mġbi Rb` Lvj uU cġt Lbb Kiv cġqvRb|
- N) cĶtĭi evNv DcġRj vi Pivĭcĭy (e`vsmvmo) nġZ cŪv b`x chŚĭ Lvj uU 285 igUvi `xNĶ Lvtj i cĭġkĲe`vsmvmo ñej I ñej cĭkĲZĲcĭq 325 uU emZ-emv Rj ve×\_vKvq Zv ũbi mġbi Rb` Lvj uU cġtLbb Kiv cġqvRb|



ŵTĭ-5: Lvj Lbġbi cġeLvtj i gġa` A%a `vcbv ũbgĲ|

### 10/ Pj gvb KvhĲg t

Lvj Lbġbi ũbgĲĒ `icĭ Avnevb tġtĭ KvhĲ`k cŪvb Kiv nġqġQ| cġĭv cĶtĭi Lvj cġtLbb KvhĲgġK 21uU c`vġKġRi gva`ġg m`uv`ġbi Rb` 21 Rb ũKv`vix cġZŌvb ũbtqvMKiZt Lvj cġtLbb KvhĲg Ae`vnZ iġqġQ| cĭkvcvġk ũġUBĭbs I qĭj ũbgĲ, eġR/Kĭj fivU`ũbgĲ, tmĭj vi cĭv`umn cĭZKqv ũbgĲ, Gĭ Gĭ ũc `vcbmn Ab`vb` KvhĲigmgr̄ Pj ũZ 2019-20 A\_ĲeQġiB `i iæ nġqġQ Ges cĶĭ tġqvġ` hveZĭq KvR mĲvi afĭte m`uv`b Kiv m`eci nġe|



ŵTĭ-6: cġtLbbKZ.Lvtj i GKvU Ask|



ŵTĭ-7: LbbKZ.Lvtj msiŵĲZ emŵi cmbi `k:|

Lvtj i th mĶj Ask A%afĭte ñeġfbæcĭfveġj x e`ir<sup>3</sup> `Lj Kġi ivLġj I ñeġfbæmi Kvix cġZŌvġbi mġvqZvq Zv `Lj gġ Kiv nġ`Q Ges chĲqġġg Lvtj i mgġq KvR ũbaŵiZ cĶĭ tġqvġ` tġl nġe eġj Avkv Kiv hvq| Zġe Gĭ vKvq ñeġfbæ chĲqi RbcŪZĭbĭaMġYi mġvnh` mġthvMxZvi cġqvRb nġ`Q| ZvB Gĭ vKvi ivR%ŵvZK ñeġfbæ chĲqi tbZe,` G e`vcĭġi GŵMġq AvmġQ| ZvQrov cev, evNv-PriNvU I cĭŵqv Gĭ vKvi gvbbxq Gġuc gġnv`qMġYi Ges gvbbxq ci ivŵ« cġZgŚġ gġnv`ġqi e`ir<sup>3</sup>MZ BvZevPK

Dtj'vM cksimZ nq| dtj eueQi hver Aetnij Z 4u Lvji `B cvtkP Rj vexZv ubikb Ges Lvjt msiwZ  
 cmb Øviv tP mjeavi mthvM mjo Kti tmvbi dmj Drcv`b Kiv mæe nte| ZvQov Lvjt i avti eñtvcbKiZt  
 cwi tekMZ fvimvg" Avbqbm GjvKvevxi mgm"v`ixKiY Kvhrix figKv ivLte|

## 11| mvisk t

cKíu ev`éviqZ ntj cKí GjvKvq tP KvR f;Mf" cmb e`envti i cwi etZ" f; cwi ` cmb e`envi nte hv  
 Avak mikqx| GQov cbtLbbKZ. Lvj/Lvxi Dfq cvtkP eñtvcb dtj cwi teki fvimvg" Zv i ñv cte|  
 mtefcix GjvKvi RbmaviYi Av\_@mvgwRK Ae`vi DbwZ NUte hv GjvKvi `wi`a wegvPtb mviqK nte|  
 AvtjvP" cKíu eZgvb mgtqi SDG (Sustainable Development Goal) Gi mvt\_ mivmwi mæú. hv 7g  
 cÅevw Rix cwi Kíbv I mi Kvti i wfk b 2021 Gi mvt\_ mvgÅm`cb"

## km" Drcv`tb gubm=sZ exR Drcv`b, mieivn I KIK cKqY cKf

### cKf i cUfig t

t`tki DEi-cwDg Astk Aew`Z eti>`Gj vKv gj-Z: Liv cEb Gj vKv| t`tki Ab`vb` AAtj i b`vq G AAtj I f-Mf` cwnbi `li w`b w`b wbtP tbtg hv`Q| G AAtj i gvu gj-Z: K`G Ges K`G t`uAvk| gvuZ %Re c`vt`P cwigvY Lg Kg| eti>`euglx Dbqb KZ`G G AAtj dmj Drcv`tbi j`q` f-Mf` Ges f-cwi` cwnbi gva`tg KIKMYtK tmP mjav c`vb Kti AvmtQ| tmP Qvov Avakvsk t`q`B dmj Drcv`b m`e bq wKs` dmtj i fij dj b tctZ ntj exR GKw Ab`Zg c`vb DcKiY| exR Drcv`b, c`uqvRvZKiY I msi`qY KvR meGwVGoi AvfAZv i`qtQ| wKs` cKf ewY` KQzAeKvVtgv Dbqb c`qvRb| eti>`KZ`G KZR 2006-07 t`tK 2010-11 A\_@Qi tgqv` OOKIK ch`q Dbz exR Drcv`b cKf` ev`evqb Kiv ntqtQ Ges GB cKf i AvI Zvq 2186 tg.Ub `bMZ gubm=sZ exR Drcv`b ceR KIKt` i wku mieivn Kiv nq| 625 w c`k`x c`v`cb Kiv nq Ges 12500 Rb KIK I 100 Rb KgR`Kgpri`MYtK cKqY c`vb Kiv nq|

t`tki Ab` AAtj i Z`bvq G AAtj Liv Ges VuV Dfqb cKU| c`ueZ cKf i gva`tg Liv min`ozMg exR thgb-ewi Mg26, ewi Mg28, ewi Mg29, ewi Mg30; Liv I VuV min`ozavb exR thgb- w`avb55, w`avb57, w`bv avb7; Liv Govtbr I `f R`ebKvj m`ub`RvZ thgb w`avb36, w`avb28, w`avb48, w`avb50, t`kxq wRivkvBj, w`bv avb14 Ges Ab`vb` c`ZKj Zv min`ozAvDk I Avgb RvZi avb Ges bZb Aeg` c`ZKj Zv min`ozRvZi exR Drcv`b I gv c`k`x Kiv nte| meGwVGoi exR G AAtj Lg Rbuc`| Kw.g`y`y`qi exR DBs Gi c`Zte`b Ablyqx 2013-14 A\_@Qi gv` 13.98% exR t`ke`w`c KIKt` i gvtS mieivn Kiv ntqtQ| w`avq KIKMY fij exRi e`envi bv KiZ cviv Kw`qZ dj b t`tK ewAZ nt`Q| dmtj i dj b ew`i Rb` KIKt` i wku gubm=sZ exRi mieivn w`oz Kiv c`qvRb| c`ueZ cKf i gva`tg gubm=sZ avb I Mg exR Drcv`b Kiv ntj G NvUw` wQz`v j`vNe nte|

### cKf i Df`k`/cKf M`tbi KviY (mjav) t

- K) cKf Gj vKvq gvb m=sZ exR Drcv`b I mieivn ew`|
- L) c`k`x c`v`vctbi gva`tg c`ZKj Zv min`ozRvZi avb Ges Mg exR Drcv`tb KIKMYtK D`y`KiY|
- M) gubm=sZ exR Drcv`b Ges Kg cwb M`YKvix dmtj i Pvlvet` i Dci KIKMYtK cKqY c`vb| cKf Gj vKv t ivRkix, bI Mul P`vavB beveMÄ tRj v| cKf i tgqv` t RjvB, 2015 t`tK Rly, 2020 ch`S| cKf i tgU e`q t 1046.23 j`y` UvKv

### cKf i Kvh`g t

#### 1. P`ex KItKi gva`tg Dbz`gtbi exR Drcv`b, msi`qY I wZiY t

eti>`KZ`G KZR c`Zw DctRj vq tRvb Avd`mi gva`tg Dbz`gtbi exR Drcv`tbi Rb` KIKt` i mstM P` m`uv`b Kiv nte| exR c`z`qb GtR`xi mnvqZvq meGwVG KZ`t`i Z`E`vavt`b KIKMY Dbz`gtbi avb I Mg exR Drcv`b Kiteb| Drcw` Z avb I Mg exR KIKt` i wku t`tK w`v`i Z g`j` `mq Kiv nte| KZ`G KZR avb I Mg exR msi`qY ceR cieZ`ermti bvh` g`j` ` KIKt` i gvtS w`mq Kiv nte|

**2. c0k0x c0 vcb t**

eti>`a KZ0t7i c0ZuU tRvtbi ubePZ KIKt`i RigtZ c0k0x c0 vcb Kiv nte hvZ Kti, KIKMY Dbz gvtbi exR Drcv`b Kjv- tKSkj mti Rigtb RvtZ cvti Ges Dbz gvtbi exR Drcv`tb D0y nq|

**3. c0k7Y c0vb t**

Dbz gvtbi avb I Mg exR Drcv`b Kjv- tKSkj m0utK0msuk0 KIKMYtK c0k7Y c0vb Kiv nte hvZ Kti KIKiv Dbz gvtbi exR Drcv`b, c0uqvRvZKiY I msi 7Y Kvhpug m0utK0Fij frte RvtZ cvtib| G0rov Dbz gvtbi avb I Mg exR Drcv`b, c0uqvRvZKiY I msi 7Y Kjv tKSkj m0utK0ek` frte AewnZ Kivi Rb` msuk0 KgRZ0KgPviMYtK c0k7Y c0vb Kiv nte| c0kiU ev`evqtb exR c0`qb GtRÝxi, evsj vt`k Kul. Dbq b KtcPikb, evsj vt`k avb MtelYv Bbiv=UDU I evsj vt`k Mg MtelYv tK>`a Gi mnthvMxZv Aek`B c0YavbthvM`| eti>`a KZ0t7 KZR. Dbz gvtbi exR Drcv`tbi Rb` evsj vt`k avb MtelYv Bbiv=UDU I Mg MtelYv tK>`a t`K weWvi (c0Rbb) exR mSM0 Kiv nte| extRi gvVgvb Ges msi 7Y gv b mVVK ivLvi Rb` exR c0`qb GtRÝxi c0`7 mnthvMxZv M0Y Kiv nte|

**c0kt`i c0ve/mgaw` t**

- 1) 3000 (wZb nvRvi) tg.Ub gvbm0Z exR Drcv`b Kiv nte Ges uba0i Z mg0q KIKt`i v0KU mieivn Kiv nte|
- 2) 400 (PvikZ) uU c0k0x c0 vcb Kiv nte Ges 100(GKkZ)uU gvV w`em Ab0vb Kiv nte|
- 3) 5000 (c0v nvRvi) KIK Ges 700(mvZkZ)KgRZ0KgPviMYtK gvbm0Z exR Drcv`b I Kg cvb M0YKvix dmj Pvlvvt`i Dci c0ky`Y c0vb Kiv nte|

**eti>`a KZ0t7i exR Drcv`b, mSM0 I weµq Kvhpug cvi Pvj bv c0wZ t**

- 1| avb exR Drcv`tbi j`7` evsj vt`k avb MtelYv Bbiv=UDU Ges Mg exR Drcv`tbi j`7` evsj vt`k Mg MtelYv tK>`a nZ weWvi exR mSM0 Kiv nq| D<sup>3</sup> exR eti>`a KZ0t7 KZR P0ex KIKt`i v0KU exR Drcv`tbi j`7` b`v` g0j` weµµ Kiv nq|
- 2| th KItKi gva`tg exR Drcv`b Kiv nte tm me KIKt`i eti>`a KZ0t7i tRvb`Bti avb I Mg P0ti Kjv- tKSkj Ges exR Drcv`b m0utK0c0k7tYi e`e`v Kiv nq|
- 3| th mKj KIKt`i gva`tg exR Drcv`b Kiv nq tm mKj KIKt`i mvt\_ 300.00 (wZbkZ) UvKv g0j`i bb RvWkqvj ÷ vt`0 P0c0 Kiv nq|
- 4| th exR, wj KIKt`i gv0S exR Drcv`tbi Rb` mieivn Kiv nq Zvi e`li mvt\_ msh0 U`vM, wj msi 7Y KitZ nte Ges exR ecb ev tivctbi c0e0msuk0 tRvtbi mnKvix c0KSkjx exR c0`qb GtRÝxi v0KU c0ZuU c0Ui Rb` 200 (0kZ) UvKvi tURvix Pvj vbm 1g Avte`b KitZ nte|
- 5| ecb/tivctbi ci 2q evi Ges Mg/avtbi d0 Avmvi ci 3q evi msuk0 tRvtbi mnKvix c0KSkjx exR c0`qb GtRÝxi v0KU uba0i Z Q0K w0tcvU`c0vb Kiteb Ges exR c0`qb GtRÝxi KgRZ0 exR c0, wj cvi`k0 Ktib| exR c0`qb GtRÝxi KgRZ0th c0Mvj i exR mSM0 Kiv hvte Zv msuk0 tRvtbi tiwR0vti wj tL t`b Ges kgyv0 D<sup>3</sup> c0, wj t`K exR mSM0 Kiv hvte|
- 6| extRi c0, wj i 80% avb/Mg cvKtj avb/Mg KvUv DvPZ Ges avb/Mg KvUvi mvt\_ mvt\_ D<sup>3</sup> avb/Mg gvovB0qi e`e`v KitZ nte| exR, wj ti0t`a i KitZ nte| extRi Av`0v 12% Gi v0tP Avmtj SvovB Kti KIKMY msuk0 tRvb`Bti t00 t`teb|

- 7/ KIKt i ubKU t\_tK tbqv exRi tgvU gj "i AvsukK gj" AMlg inmvte c0vb Kiv thZ cfti Ges Aelkó UvKv avb exR ukubs, tMwS I A4ziv`Mg cixqvi ci c0vb Kiv nte| AexR\_uj KIKMY tdir ubteb|
- 8/ avb/Mg exR\_uj ukubs, tMwS I A4ziv`Mg cixqvi ci cieZtgsmtg wepui Rb" msi qY Kiv nte Ges 10( k) tKwR avi Y qgZv mubetj ugfbuS Ry e`vM fti avb exR Ges 20(Kw) tKwR avi Y qgZv mubetj ugfbuS Ry e`vM fti Mg exR KZetqji ubaui Z gj " KIKt i ubKU wep q Kiv nte|



Qne-1 t exR cKti i Avl Zivq Mg exR Drcv`b c0kYx cU



Qne-2 t exR cKti i Avl Zivq KgRZqKgpri x c0kYy



Qne-3 t exR cKti i Avl Zivq KIK c0kYy



Qne-4 t exR cKti i Avl Zivq Mg exR Drcv`b c0kYx cU gvW w`em

**প্রগ্রেস মনিটরিং কমিটি কর্তৃক মাঠ পরিদর্শন**



**প্রগ্রেস মনিটরিং কমিটি কর্তৃক কৃষক প্রশিক্ষণ কার্যক্রম পরিদর্শন**



eti`euglyx Dbqb KZ@tji eR kulvi cAb KVR mgr-t

μt bs	tRvb/ii Rqb	ei`emqZ KgRvÜ			
		eiR Drci`b (tg.Ub)		eiR necYb (tg.Ub)	
		μgcjAfZ	2018-19	μgcjAfZ	2018-19
1	tMv`vMox-1	337.96	74.63	227.43	37.24
2	tMv`vMox-2	212.90	29.38	208.83	30.22
3	Zvtbvi	685.26	43.40	447.41	30.18
4	cev	124.88	7.00	152.46	13.14
5	tgvnbcjy	81.27	5.60	365.93	21.00
6	eiMgvi v	92.59	5.00	107.43	9.90
7	`Mfcjy	66.20	0.00	81.51	10.90
8	cWqv	117.01	0.00	124.81	17.32
9	eiNv	21.28	0.00	32.31	0.00
10	Pvi NvU	55.45	0.00	25.64	0.00
<b>ivRknx ii Rqb</b>		<b>1794.8</b>	<b>165.01</b>	<b>1773.76</b>	<b>169.90</b>
11	Ptb beveMÄ	161.79	7.85	176.40	22.24
12	wkeMÄ	73.71	0.00	109.27	9.35
13	tMg`lcjy	224.05	36.61	194.59	28.53
14	brtPjy	430.14	56.73	294.80	37.32
15	tFij vnvU	141.71	36.61	135.93	18.30
<b>Ptb beveMÄ ii R.</b>		<b>1031.40</b>	<b>137.80</b>	<b>910.99</b>	<b>115.74</b>
16	bl Mu	208.34	40.00	152.86	28.50
17	gwb`v	252.06	28.46	200.56	28.65
18	wbqvgZcjy	225.98	0.00	197.59	27.28
19	e`j MvOx	302.15	27.00	241.80	33.41
20	ivYxbMi	126.57	5.00	110.70	11.60
21	AvT`vB	49.24	0.00	89.49	11.50
<b>bl Mu ii Rqb-1</b>		<b>1164.34</b>	<b>100.46</b>	<b>993.00</b>	<b>140.94</b>
22	gnvt`ecjy	266.42	14.50	241.18	33.10
23	cZwZjv	239.64	3.68	200.58	20.84
24	avgBi nvU	168.01	34.20	139.86	13.60
25	mvcvni	225.85	38.43	204.21	32.98
26	tcvi kv	325.43	105.92	200.05	33.00
<b>bl Mu ii Rqb-2</b>		<b>1225.35</b>	<b>196.73</b>	<b>985.88</b>	<b>133.52</b>
27	btUvi	0.00	0.00	20.80	0.00
28	e`ov	0.00	0.00	9.66	0.00
29	RqcjnvU	15.56	0.00	40.56	0.00
30	cÄMo	30.21	0.00	4.30	0.00
31	VkZMu	26.00	0.00	5.80	0.00
32	w`brCjy	110.67	0.00	8.09	0.00
33	BDnbU-2	148.80	0.00	377.67	21.90
34	crebr	25.23	0.00	71.23	0.00
35	iscjy mvtKf	0.00	0.00	372.62	18.00
36	m`i`Bi	0.00	0.00	13.00	0.00
<b>meqW</b>		<b>5572.36</b>	<b>600.00</b>	<b>5587.36</b>	<b>600.00</b>

### eti>`aGjvKvq Zvj exR tivcY Kg

#### cUfiq:

AvZ cUfxb cWj gnuU we`Z. eti>`a fWgi DrcwE cUq nek j qI eQi AvtM| cteAvTivB, wZ`I I KitZivqvi cWj AAj Avi cuotg cbfEv, gnvb`v I cUvi ga`eZP f-fvMi bb`waK mifo AvU nvrvi eMgvBj GjvKv Rto eti>`a fWgi we`Z. | jvj gnuUz MWZ mgZj fWg t`tK tek DByGes tXD tLj vtvv eti>`a fWg Qvovl Atc`vKZ. Kg DByKs' cWj gnuU Oviv MWZ Ges f-ZwEKfvte LuUZ tek wKQycjvZb fWg t`Ltz cvl qv hvq GB eti>`a fWgtZ| Lóce300 Aã t`tK iiaKti teSx ag`I Kwó cthvi KvTj eti>`a fWgi DEivsk wQj Kw. I wki mgx. GKwU NbemwZcYAAj | G AAjtj cUkwZK cwi tekI tm mgq tek PgrKvi wQj | tbj mibi (1923) gtZ eti>`a AAj Rztj cwi cYwQj | DBWj qvg nrvUvti (1876) eYbv gtZ evsjvi cUq me aiTYi MvQB G AAjtj cvl qv thZ| Avg, Rvg, tZzj, Zvj, tLRj, eU, cvBko, wkgj, evejv, eiB, evka, teZmn AmsL` j Zv ,tj`f cUfYwQj G eti>`a fWgtZ| wKs' eUk kvmbvgtj i mgq tjvKmsL`v ewx i muf\_ muf\_ Kw. Rvgi m`umviY, emZevox `vcb, wktf KvDvgtj i thvMvb, AvmevecI I MruvgfY mvgM, Ryj vbx wnmvte KvTvi e`vck e`envi, iv`I, evai BZ`w AeKvWtgv wbgfYi KvTY wZj wZj Kti aYsm ntqtQ A` GjvKvi ebfiq| gj-Z H mgq t`tKB G AAjtj gi/KiY cUqv i ianq|

wetkAt` i AwfgZ cwi tekMZ fvimv` i qIv Ges A\_ wZK Dbqtb i Rb` GKwU t`tki tgvU AvqZtb i ASZt kZKiv 25 fVM ebvAj `vKv Ri`x| wKs' ev`te evsjv t`tk Gi cwi gvY kZKiv 17 fVM| GB ebfiq i Avevi AvakvskB A\_ kZKiv cUq 90 fVM t`tki ceFAj xq Ges cuogvAj xq 12 w tRj vq tK`tfZ| eti>`a GjvKvq Gi cwi gvY kZKiv 5 fVMi Kg| Rj evqMz KvTbi eti>`a AAj GKwU AvZ Liv cEb GjvKv| MvQcvj v Kg `vKvi KvTb A` AAjtj i ZvcgvIv AZ`waK hv cUq 44 wMw tmvU tMw chSfDv `vK| t`tki Ab`vb` AAjtj i Zjvbrq G AAjtj evw R Mo ewocvZi cwi gvbl Lg Kg| thLvte evsjv t`tki evrmi K Mo ewocvZ 2500 wgtvgt tmLvte eti>`a AAjtj i Mo ewocvZ gvI 1400 wgtvgt| Kg ewocvZ, AvZwi` Liv Ges e`v kb`Zvi KvTb eti>`a AAj GKmgq ia` t`tK i`vZi ntq emevmi AthM` ntq comQj | Liv ceYZv I gi/KiY cUqv i vAKtI ZLb e`vck nvti ebvqY Kg MhY Kivi GKvS' cUqv RbxZv t`Lv t`q| tm tcvv tU gvZt 1985 mibi ci eti>`a eUgYx Dbqtb KZet`i mvo ntj A` AAjtj cwi Kw Zfvte e`v tivcY Kvhpug i ianq| cieZ`Z Avtiv KtqKw ms`v Ges GbwRI GjvKv fWEK e`v tivcY Kvhpug iia Ktib| dj kZtZ wMZ KtqK `kK A` GjvKvi wvfbv`v I evtai avti, cuZZ RvgtZ, Lvj/Lvox I cYz`w Nxi cvto Djt L`thM` msL`K ebR, JIax I dj` e`v tivcY Kiv ntqtQ| eti>`a eUgYx Dbqtb KZet`i cUz eQi e`v tivcY Kvhpug Ae`vZ ivLjt I Zv cUqvRtbi Zjvbrq LgB bMY`| eZgvte A` eti>`a AAjtj Nb ebfiq mvo Kivi gZ chfB RvqMvI tbB| mZivis Kg RvqMv `Lj Kvix RvZi Avak msL`K e`v tivcY Kiv Rifix| GK mgq G GjvKvq cUjv Zvj MvQ t`Lv thZ| KvTj i weZ`b Avak tjvKmsL`vi Pvc w`b w`b Zv nmi`q hv`Q| ZvB Zvj MvQ tivctYi gva`g thgb ebvAj ewx Kiv m`e tZgvb eti>`a GjvKvi cUfxb HwZn`I wdui`q Avbv m`e nte|

Zvj MvQ tivctY tekx RvqMvi cUqvRb nq bv| Zvj MvQ wvfbv`vte gvbtj i KvTRI jvM| Gi cUq me A` t`tKB wKQybv wKQyKvRi wRvbm`Zix nq| dtj Gi cUq tKvb wKQy dtj v hvqbv| mZivis Gi DcKvvi Zv Ges A\_ wZK , iaz; Acw mxg| Zvtj gvbe t`tni Dc`thvMx wvfbv`vKvi wUwgb I wgvbtj m Qvovl Ab` dtj i Zjvbrq G dtj K`vj wmgq, dmdivm, tJ`n, Avka I K`vtj wmi Dcw`wZ AtbK tek| Zvtj i im Avgvq, tcvUi cUvn, tKvóKwv`v` wbi mib mrvqK Ges g`I cEvn ewx Kivi K wnmvte KvR Kti | G dtj i im kixi`K VvUv ivtL, KwSf `I Kti, t`tn kw` tRvMvq Ges Avb`v` I Kti | Zvtj i im t`tK`Zw Zvj wgmvi m`v`KvK wbevTY wvktI Kti





DcRtjv ckimb I KZctfqi K@KZv mgStq bvtUvi m`i DcRtjv q Zvj exR tivcb KgmPmi Df0vabx ce©

Kul. gSfYjtqi hNA-miPe (KgmPi gubUvi s KgrZf) I KZEtfqi ubefix cwi Puj K gtnv`tqi KgmPi mmeR Kvhpig cwi`k@

### Dcmsnvi t

Zvj MvQ cwi tek evUe AvZ DcKvix GKiu eNj| eZ@vfb RbmsL'v epw I ubiePvti eNj ubatbi Kvitb evZvfm Kve@ WvB A- vBfWi gvT'v μgkB epw cvt'Q| GQovr| wkí-KviLvbn, BUfiUvi vPgub t`fK ubMZ favqv, M'vm, eR'c`v,`nvj Kv/fvix tgvUi hvb t`fK ubMZ Kve@ gtbv- vBW M'vm @viv cwi tek `wZ nt'Q| eNj evZvm t`fK AvZwi<sup>3</sup> Kve@ WvB A- vBW tkvLY Kti Ges Av tRb Z'vfmI gva'tg cwi te'ki fvimvg' i Njv Kti \_v'fK| Zvj RvZxq Mv'Qi K'vbn, Ab'vb' me'kl %wkó, dj-i'fmi , iaZj\_vKvi KvitY i'agvT Gi Pvl m'umvifYi gva'tgB cwi te'ki Dbq@ ZjvS'Z Kiv AtbKLnbn m'e| tm j'fN' Rvgrgvi `fZv tnZymviv t`fki iv`l, eva, c'kz, tj K, t'f'fZi AvBj, vPsvoi tNi, t'jjvBtbi cvt'k Ges `jy, Ktj R, gv`tmv, tMvi`vb, k'kvb, C`Mvnmn vefb'ra'itbi @KvgnDvbnU@ t'ctm t'Kvnu t'Kvnu Zvj MvQ jvMv'vbn m'e ntj cwi te'ki fvimvg' i Njvnm Rxe'wP' I c@KwZK tms`h'f'ghb epw c'vte, tZgub t`ke'vcx vekuj meR teobx Mto DVte| Zvj MvQ'fK t'K'`a Kti b'vix- c'jal ubef'k'f' AtbK gvb'f' i Kgm's`vbl Mto DVte| mZ'ivis So, Niv'So, Rtj v'Q'evm, mbygx, umWi, AvBj v Ges gnv'tm'tbi g'fZv c@KwZK `t'f'f'f' Mi AvNvZ ntZ gvb'y, Mew' ci, Ni-ewo I dmj i Njv Kibv'f`\_DcKjxq Gj vKvq t'ghb Zvj exR tivcb Kiv c@qvRb, tZgub t`fki DEi-cw@tgi Livc@Y Gj vKvq epw cvt'Zi cwi gvb epw Kizt cwi tek Dbq@bn A`%wZK Dbq@tbi Rb' e'vcKv'iti Zvj exR tivcb Kiv Acv'invh' G'f'f'f' AvMvgx c'R'f'f' Rb' GKiu my'i I ubivc` cv\_ex Mto tZvj vi j'f'f' i'ayKgm'P bq c'k'f'i i gva'tg mi Kvix D'f`'f'f' Mi cvkicv'k e'v<sup>3</sup> D'f`'f'f' MI Zvj MvQ tiv'ctb mevB'f'K GvM'f'q Avm'f'Z nte|

### ivevi W'vg ubg@bi gva'tg f,cui 'tmP Kuh@ag m'uhvi Y (f,cui 'cwb Dbqob kvLv)

i'k tgs'mtg iveri d'ij tq DRv'tb Astk cwb AvUwKtq Kwlg era m'p Kti, tm'tZi MuZ tiva Kti Avo er'jai DRv'tb n'vBw'ij K ÷'kPvi ubg@Yi gva'tg Rjvavi m'p Kivi AeKvVrtgvtK iveri W'vg ejv nq| iveri W'vg m'vavibZ t'QvU b`x Ges t'vZaviv mg'tn cwb a'ti ivLvi Rb" evZim A\_er cwb 0v'iv ùxZ iveri e'vM ci`ui m'sthv'RZ Kti GB W'vg ubg@Z nq| iveri W'vg KvVrtg'vU `Zwi Kiv nq iveri e'vM,uj tK Kwlg ZE`ir tq e'yt'bi gva'tg| ùxZ iveri e'vM,uj i GB m'sthv'Rb e'e`vU'i c'huvi Y kw<sup>3</sup> i'tq'tQ hv cwb c'Z'ivax Ges Avm'Abk'ij (Cohesive) W'vg'vU gReZ' Kivi Rb" c'q'vRbxq e'e`v m'tm'te `t'i `t'i Kwlg ZE'0v'iv m'sthv'RZ Kiv nq| b`xi Zj't'k ubg@Z Avim'm te'tWi Dci G'isKi tev' i Avm'g'v'v'K gvj'gv'tj i m'v'v'th" iveri e'vM'tK te'tWi m'v't\_ m'sthv'Rb Kiv nq|



iveri W'vg `v'ct'bi te'tW Avim'm Xij vB KvR



G'isKi tev' Gi m'v'v'th" iveri e'vM t'm'Us KvR

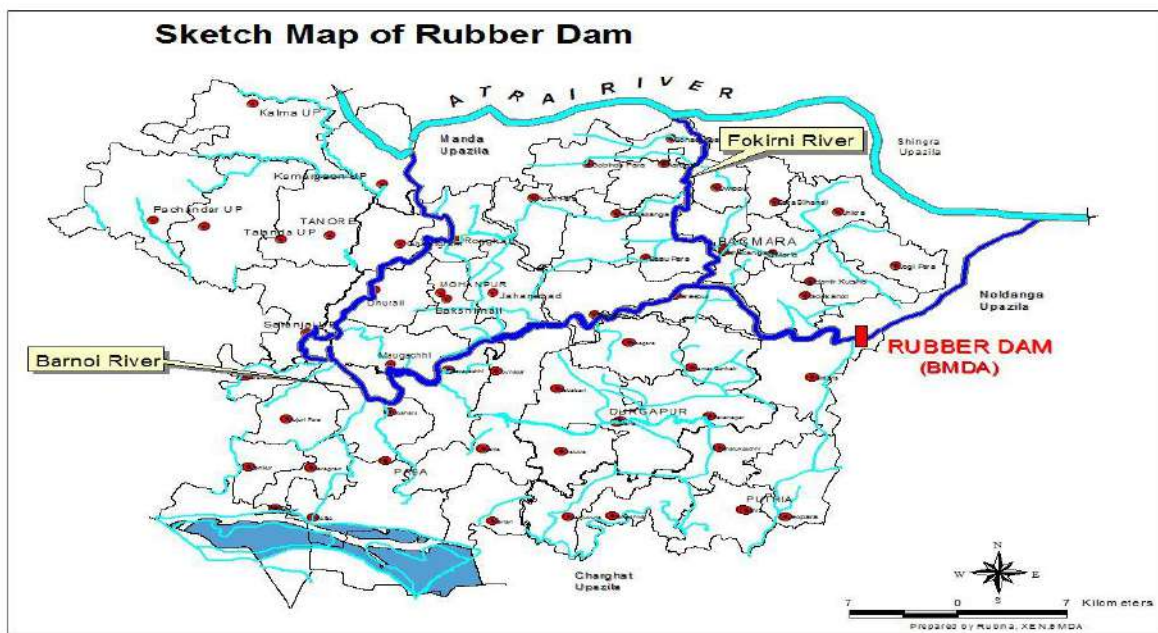
gvb't' i `b'w`b R'x'et'b c'vbi e'ug'v'v'K e'envi, thgb tmP, Kj Kv'Lv'v'q c'vbi e'envi, Rj'ie`y' Drc`v BZ`v'v' D't'f'tk" Gi'ac era ubg@Z nq| iveri W'v'tgi Arc ÷'ttg m'v'v'Z cwb tmP Kv'tR e'envi Kiv nq|

Ks'v'v'U ubg@Z W'vg Ges ti ,tj U't'i i Z'j'v'v'q iveri W'vg m`i Ges b'g'bxq| e'l'p t'g's'mtg eb'vi cwb ev'm'v'v'f'v'te m'ti hv'v'qvi t'y't'f' m'n'tRB iveri e'vM,tjv t`t'K cwb A\_er evZim kb" Kti era m'v'v'iq t'djv hv'q| d'tj Rj'vavi ,uj i eb'vi c'vbi D'P m'x'gv `z' n'v'm'Ki Y m'v'e nq |



iveri e'v'tMi g'ta" cwb c'0'ek Kw'iq e'vM d'j'v't'v

ivRkvnX tRjvi ga" w`tq cEvnZ eviBB b`xi `N°53 wKtugt| Gi DrcwE `j (Off take) gv`v DctRjvi AvIvB b`x I cwZZ gly (Out fall) GKB b`xi bvtUvi tRjvi wmsov DctRjv| Gi mvt\_ chwKibx b`xwU evMgvi v DctRjvi AvIvB b`x ntZ DrcwE ntq cDq 22 wKtugt `tZj; eviBB b`xi mvt\_ wgvj Z ntq `wD b`xi mwSjZ Z aviv OevibB b`xO wmwte wmsov DctRjvi AvIvB b`xtZ cwZZ ntqtQ| eviBB b`xi cEvnZ GjvKv bIMu tRjvi gv`v, wbgvgZcj, ivRkvnX tRjvi Zvtvri, cev, tgnbcj, evMgvi, `Mfcj, cWqv Ges bvtUvi tRjvi bj Wwzv I wmsov DctRjv| ewYZ eviBB b`xwU GK mgq tmZw`bxi b`x i`wKtq bvj v, tKv\_vl ev i`c`ewj, Avevi tKv\_vl ev Pj tZv avtbi Pvl | %BZ gvfm tKvbw`b Avkcvtk cwb \_vKtZv bv| A\_P GK mgq i`i`tki Zviv tLtq eo eo tevqvj, wPZj, b`x t`tk j vd w`tq Pj gvb tbsKvq Dtv Avmvi gZ NUbv NUZ| tmB b`xi nwi`tq wMtqUj thSéb HwZh" I tmB mvt\_ grm" m`u` | b`xtZ chwB cwb bv \_vKvq KIKiv mgqgtZv tmP w`tZ bv cvi vq Zvt`i Avev`KZ.KwL.cY" Drcv`b e`uZ ntZv|



iveri W'ig `ictbi `tb

KIKt`i tmP KvhPrg, f\_cwi `cwb e`envi, Rj evqycwi eZfb i ei ac cfi ve, GjvKvq KwL.evUe cwi tek Dbqab mn GjvKvi RbMtbi Av`mvgwRK Ae`vi Dbqatbi Rb" ivRkvnX tRjvi cWqv DctRjvq eviBB b`xtZ etj`a eUglyx Dbqab KZey (wGgwWG) KZR 1wU iveri W'ig wbgP Kiv ntqtQ| ewYZ `vtbi b`xi Zj t`tki Avi Gj (R.L) cixyv Kiv ntqtQ thLvtb t`Lv hvq 15wKtugt Astk b`xi Zj t`tki Avi Gj (R.L) Gi cv`R" gvI 2 (`B) dL| tm wetePbvq b`xtZ Awak cwi gvb cwb msi`ytbi gva`tg tmP GjvKv ewxi j t`y" D<sup>3</sup> eviBB b`xi RM`xkcjy bigK `vtb 62 wglvvi `tNq iveri W'ig wbgP Kiv nq hv i dtj 4.5 wglvvi D`PZvq iveri e`wM dZvtvri gva`tg Avc`tgi 40 wKtugt Astk miv eQi cwb msi`yZ \_vKtQ| hvi Oviv b`xi `B cvtkP cDq 13585 GK i RwgZ miv eQi tmP t`l qv m`e nt`Q| mtefcwi GjvKvi `B cvtoi KIKt`i m`tebri Ovi Ltj tmTQ|



*i vevi e`m djv`bvi dtj msi`yZ cwb*

***i vevi W`vtgi msi`yB cwi`PvZ t***

1/	<i>cKt`i i bvg</i>	t	<i>e`ti&gt;`e`pwi cwb msi`yY I tmP cKt`i (2q ch`q)</i>
2/	<i>ev`evqbKvix`Bi</i>	t	<i>e`ti&gt;`e`u`g`lx Dbqb KZ`e`y (weGg`WG) </i>
3/	<i>gS`Yvj q/wefv`Mi bvg</i>	t	<i>Kwl.gS`Yvj q </i>
4/	<i>wbg`P e`q</i>	t	<i>1469.00 j`y` UvKv </i>
5/	<i>b`xi bvg</i>	t	<i>Av`I`vB b`xi kvLv evi bB b`x </i>
6/	<i>cKt`i i Ae`vb</i>	t	<i>i`vRkvnx tRj`vi c`w`qv Dc`fRj`vi RM`xkcj`bvgK`v`tb </i>
7/	<i>i vevi W`vtgi`N`q D`PZv</i>	t	<i>%N`62.00 w`gUvi D`PZv 4.5 w`gUvi</i>
8/	<i>KvR Avi`f`q Zwi`L</i>	t	<i>07/02/2014 Bs</i>
9/	<i>KvR mgv`Bi Zwi`L</i>	t	<i>30/06/2016 Bs</i>
10/	<i>Avc-ol`tg m`e`e` cwb avi`Y`ygZv</i>	t	<i>120.00 j`y` Nbv`gUvi</i>
11/	<i>b`xtZ`w`cZ tmP h`f`sj (Gj Gj`w`c) mSL`v</i>	t	<i>200wU (weGg`WG-30wU, e`ir`g`v`vj Kvbv`xb-170wU) </i>
12/	<i>tmPKZ.R`ugi cwi`gvb</i>	t	<i>13585 GK`i (c`iZ e`Qi)</i>
13/	<i>Drcw`Z dm`tj i cwi`gvb</i>	t	<i>29500 tgt Ub (c`iZ e`Qi)</i>
14/	<i>m`e`e` Drcw`Z dm`tj i gj` (UvKv)</i>	t	<i>55.00 tKvU (c`iZ e`Qi)</i>
15/	<i>DcKZ.KIK cwi`evi</i>	t	<i>41500 Rb (c`iZ e`Qi)</i>
16/	<i>Avc-ol`tg cwb`i m`e`e`v</i>	t	<i>40.00 w`Kt`ugt</i>

**ivevi W'ig ubg@Yi mgtj t**

- 1| tmP KvR f-cwi 'cwi e'envi epx|
- 2| f-cwi 'cwi e'envi i gva'g tmP Gj vKv m'úhvi Y|
- 3| f-Mf'cwi Dci Prc-nxm|
- 4| Rj evqycwi eZB RibZ weia c'ive tiva|
- 5| Gj vKv Kul.evÜe cwi tek Dbqb|

**Dcmsvi t**

ivevi W'ig ubg@Yi dtj weifbæ týtí A\_#wZK  
 Dbqbi m'ebv D<sup>3/4</sup>j KtiQ| b`xgvZK.evsj v`tk eI<sup>9</sup>  
 tgšmšg weifbæb`xZ chß cwi \_vKtj l i`c tgšmšg  
 AfbK b`xZ cwi \_vK bv| A\_9r eI<sup>9</sup> tgšmšg tk<sup>1</sup>  
 b`xi cwi mgr WvDb ótg mivMi/eo b`xZ Ptj hvq|  
 GgZve`vq eI<sup>9</sup> cwi AvUwKtq Zv tmPmn Ab'vb` KvR  
 e'envi i j`y` h\_vh\_ Rwi tci gva'g gvSiv/tQvU  
 b`xZ ivevi W'ig ubg@Yi Kivi gva'g evsj v`tk Kul.tZ  
 ,iazcb'fvgKv ivLv m'ê|



b`x/Lvtj msiwýZ cwi Gj Gju ci mivih` tmP KvR e'envi

### evsj v`k Rj evqycwievZB Uthw:- (vevmmv) tevWV Avl Zvq LivcEY eti>`AAj ev`evqZ cKt t

ivRkvnx, PucvB beveMÄ I bIMu tRjvi Avakisk GjuKv Ges bvtUvimn epEi iscj, w bvrCjy I e,ov tRjvi wKq`sk GjuKv Rjto eti>`AAj we`Z| eti>`AAj GjuKvi Rj evqy iaz| t`tki Ab`vb` AAjtj i Zjbvq G AAjtj evocvtZi cwigvY AtbK Kg| cteGLvbKvi Kul.KvR evp wbfP wQj weavq eQtj GKwU dmj DrcbontZv| dtj Gme GjuKvi RbmvariY Pig `vvi`g gta` emevm KiZ Ges KvRi mUvfb AbT Mgfb Af`l wQj | gvwi MVb Ges Kg



tcrv kv DctRj vq LbbKZ.Rjvkq Ges eytivcY

evocvtZi Kvity G AAjtj cPij Z Mfxi bjKc Oviv tmP KvR mae wQj bv| eti>`AAj

GjuKvi mveR Dbqfbi Rb` ivRkvnx, PucvB beveMÄ I bIMu tRjvq KvhEg MhY Kiv nq| dtj eti>`AAj GjuKvi Kul.Ges cwi`etki Dbqbm RbMtYi Av`mvgvRK Ae`vi e`vcK DbwZ mvaZ nq|



ivYxbMi DctRj vq i`n Lij Lbb I eytivcY

eti>`AAjtj cPz Lvm, Lvj/Lvox, `wv/Rjvkq, wej BZ`w AvtQ| mgfqi mvt\_ mvt\_ D<sup>3</sup> Lvox, Rjvkq wejmgR gtr AtbKvstkB fivU ntq tMtQ| dtj GKw`tk thgb fcwi` cwb msi`y`Yi mgm`v mwp ntqtQ ckvvcwk Lvj, Lvox, Rjvkq fivU nlqvi Kvity Rjve`Zvi mwp nt`Q| Averi Rj evqy cwi eZB RwbZKvity w`tb w`tb AT AAjtj cwb, Avenlqv mtefcwi cwi`etki Dci weifc cfve cotZ iia KtitQ|

G tcl`ytZ eti>`AAj KZey axti axti f-Mf` cwb Dci wbfPZv Kwgtq eZgvtb f-cwi` cwb e`envti

Dci mtePP ,iazj w`tq ATv`Aj Lvm, Lvj-Lvox, cKz, Rjvkq BZ`w cbt Lbtbi gva`tg f-cwi` cwb msi`y`bi ckvvcwk Rjve`Zv` hKi`Y KvhEg Ae`vnZ titL`Q|

evsj v`k Rj evqycwievZB Uthw:- tevWV Avl Zvq evsj v`tki wevfbAAjtj wetkl Kti Rj evqycwievZB RwbZ Kvity mP LivcEY GjuKvq wevfbai`Yi Dbqbgj-K KvhEg m`uv`b KtitQ| GiB tcl`ytZ eti>`AAjtj bIMu tRjvi tcrv kv, ivYxbMi I Av`vB Ges ivRkvnx tRjvi tMv`vMvox DctRj vq Rj evqycwievZB Uthw:- dtU`i Avl Zvq h`vmtg 17 GKt (c`q 7 tn±i) I 7 GKti (c`q 2.85 tn±i) 2w Rjvavi, 6.50 wKtugt, 3.25 wKtugt I 5 wKtugt Lvj clytLbb Kiv ntqtQ|

### vevmmuUŌi Avl Zvq ev`bwqZ tcvikv Dc†Rjvi KmgKŌv Rj vkq

#### cUfvg t

µgeaŋvb RbmsLvi Lv` Pvn`v cjtYi jt¶¶  
 dmj Drcv`†bi Rb` cŌZubqZ fyMf`' cwb  
 D†Eij bceŔ tmP Kv†R e`envi Kiv nt`Q| ZvQvor  
 Rj evqycvii eZŌRiubZ Kvi†Y mgqgZ I cŌqvRbxq  
 epŋcvZ br nI qvq e†i>`a GjvKvq mrviveQi tmP  
 Kv†Ri Rb` f-Mf`' cwb e`eüZ nq| evsjv†`†ki  
 evrmvii K Mo epŋcvZ 2300 ŋg. ŋg. ntj I tcvikv  
 Dc†Rjvq vMZ 5(cvŒ) ermtii Mo epŋcvZ  
 1100 ŋg. ŋg. | cŔKí GjvKvi Rvq,tjv GK dmj x  
 Ges GLv†b †Kv†bv tm†Pi Mfxi bj Kc bvB|



Lb†bi cteŔRj vkq

d†j cŔKí GjvKvi Kvl. epŋ vb fP| bI Mut†Rjvi  
 tcvikv Dc†Rjvi Qvl o BDv†b†bi GKvU Abjz  
 Mŋg KmgKŌv| eZŌv†b cŌq 400vU Avv`evmx  
 (gyZt muZ Vjv) cvii evi evm K†i | G†`i msL`v cŌq 2500 Rb| G†`i vbR`†Kv†bv Rvq tbB| `†xvZvii ci  
 miKvi Z†`i 80 vU cvii ev†ii Rb` cŌq 67 tn±i Rvq cĒb †`q| Rvq,tjv b†P† eŌtiii 7 gym (R†y ntZ  
 vU†m††) Rj vix `v†K| tev†iv e`vZZ Ab` dmj nq  
 bv| `v¶¶Y cv†k;P Rvq,tjv tek DŒzGes DĒi cvk;©  
 µgkt Xvjyntq cbf`v b`†Z v†k†Q| cĒbKZ.  
 Rvq†Z mvgvb` cwb `vKv Ae`vq Zvii tev†iv tivcY  
 K†i |



Rj vk†qi Lbb KihŒg

Dc†ii 17 GKv Rvqvi vzb v†K cŌq 1 ŋgUvi gvUv  
 eva v†q epŋi cwb a†i ivLvi Rb` GKvU AMfxi  
 Rj vkq `Zix K†i†Q hv tev†iv†Z tm†Pi Rb` e`envi  
 K†i | gv†P† gvSvqvS mg†q RjvkqivU i`vK†q hvq  
 Ges Gmgq epŋ bv ntj tev†iv Avev` ¶¶vZMŌ' nq|  
 `v¶¶Y cv†k;P cŌq 40 tn±i Rvq e`v`g`v¶¶ Kvbvxb|  
 Avv`evmiv Gme Rvq eMŒ vb†q i`agvĪ Avgb Pvl  
 K†i | m`v†yK tm†Pi Rb` K†v bvjv %Zix K†i `†i i  
 Mfxi bj Kc †\_†K cwb mSMŌ K†i | hv AZ`šl

e`qeúj | d†j Avv`evm†`i Ae`vi †Kvb Dv†Z nqv Ges Zvii Pig `vii`mvgvi vb†P evm K†i | c†y† I gymjv  
 Df†q v†b gR†y vnm†te KvR K†i msmvi P†jvq| d†j †`†K Lv` Drcv`b evov†bvi cvkvcv†k Avv`evm†`i  
 A\_Œv†ZK Ae`vi Dv†Z m††bi jt†y` Rj vkq c†t Lbb K†i Rjv††ii c†to e¶††ivc†bi gv††g c¶¶vK†j i  
 Afvqv†k†ymn cvii ††ki Dv†b Kiv n†e|

### **cKt'i jÿ" t**

Rj evqycwii eZfbi dtj mP LivRwbZ Kvi tb cKt' Gj vKvq

- Lvm, gRv Rj vavi cbtLbb Kti AwZwi<sup>3</sup> f<sub>7</sub>cwi<sup>-</sup> cwb msiÿY Kiv
- tmP mÿoi gva'tg fÿgi Drcv` bkvj Zv ewx Kiv
- f<sub>7</sub>Mf<sup>o</sup> cwb cbfPb
- eÿtivctYi gva'tg cwitek Dbqbcex gva'tg cKwZi fvimvg" Avbvqb Kiv
- mtefcwii Kgms<sup>-</sup> tbi mshvM mÿoi gva'tg cKt' Gj vKvi RbMtYi `vii`<sup>a</sup> we'tgPb Kiv

### **cKt'i cteP Ae~v t**

cKt' 7 tn±i Rj vKvq fivU/gRv<sub>v</sub> Kvi tY cwb aviY ÿgZv tenk br<sub>v</sub> Kivq Dvj LthvM" tZgb Pvlver` Kiv hvq br| Rj vktqi `ÿÿY cvtk,cKt' 40 tn±i RigtZ eZgvtb iayAvgb Pvl nq| DEt'i cKt' 60 tn±i Rwg we'tj i gta`<sub>v</sub> Kivq i agvI te'tiv Aver` Kiv hvq| Z<sub>v</sub>mc tKvb tKvb mgq/eQt' eÿcvZ Kg ntj Avgb-te'tiv Averf` weNavU<sub>t</sub>Zv|

### **cKt' ev~evqb t**

evsj vt`k Rj evqycwii eZB U<sup>o</sup>vó dvt'Ui Avl Zvq cKt' 68500 et igt AvqZtbi KzngKvRv Rj vKvq Mto cKt' 1.5 igt MfxiZvq Lbb Kti cKt' 1,00,000 Nb igtUvi gmvU Dte'ij b Kiv ntqtQ| D<sup>3</sup> KvR m<sup>u</sup>bæ Ki tZ `icI weAwBi gva'tg vKv<sub>v</sub> i vbtqvmRZ Kti 4vU gmvU Lbb excavator, 4vU dozzar, 6vU drum truck, 10vU UvKUi, 10vU Uvj cKt' 3 gvm mgta e`envi Kiv ntqtQ| Dte'ij Z gmvU Rj vktqi PZ<sup>e</sup>vo mn Avtk cvtki bxtP RigtZ tdj v ntqtQ| Rj vktqi PZ<sup>e</sup>cvtkP cvto dj R (Avg, Rvg, Kivvj) Ges ebR mn cKt' 2250vU eÿtivcY Kiv ntqtQ|



tcvi kv DctRj vq LbbKZ Rj vKvq Ges eÿtivcY

weMZ tgsmtg LbbKZ. Rj vktq 2,00,000 Nb igtUvii Awak cwb msiÿZ vQj hv Øviv Rj vktqi cvk<sup>o</sup> cKt' 50 tn±i RigtZ Avgb Pvl vbwDZ ntqtQ|

### **cKt' ev~evqb cieZPmgtj t**

- cKt'i gj- KvR cKt' 17 GKt'i Rj vKvq cÿtLbb Kiv hv BwZgta`B m<sup>u</sup>bæntqtQ| LbbKZ.Rj vktq cKt' 2.00 jÿvmaK NbgUvi (200.00 igtv qb vj Uvi) cwb aviY Kiv m<sup>e</sup> ntqtQ| D<sup>3</sup> cwb Øviv m<sup>u</sup>i-K tmtpi gva'tg cKt' Gj vKvq cKt' 55-60 tn±i RigtZ Avgb Aver` Kti cKt' 300 tgt Ub dmj Drcv<sub>v</sub> Z nt"Q|
- eZgvtb D<sup>3</sup> Gj vKvq Avgb Aver` cieZPcKt' 60 tn±i RigtZ Mg Aver` Kiv nt"Q|
- cKt' Gj vKvq Mg Averf` i cvkvcnk cKt' 20 tn±i RigtZ iwekm" (mvi Iv, fÿv) Pvl i Kvhÿg MhY Kti Kl<sub>t</sub>Kiv DcKZ.nt"Q etj Rivv hvq|

- LbbKZ.Rjvktqi msiwýZ 2.00 j ý Nb wglvi f,cwi ´'cwb e'envi nt"Q dtj cKí GjvKvq f-Mf©' cwbí Dci Pvc BtZvgta" B Ktg AvmtQ cvkvcvk f-Mf©' ´ti cwb cYtfib nt"Q|
- LbbKZ.Rjvktqi PZcvtk,©2250wU eýtivcY (dj` I ebR) Kiv ntqtQ| dtj eZgvtb cwi tek mnvqK AbKž Avenl qv weivR Ki tQ|
- cKí Aajvl Z GjvKvi 2500 Rb Avw` evmx mul Zij mi vmi cKí i mej tfvM Ki tQ|

### **cwi teki mg"Zv t**

- f,cwi ´'cwb msi ýtbi gva"tg f-Mf©' cwbí cbfPY ntq Gi ´li ewx tctZ ´i iæKti tQ|
- eýtivc tbi gva"tg cwi teki Dbq b Ges cwyKtj i Afqvi Y" mjo nt"Q|
- cõq 17 GKí i Rjvatí i Kvi tY Rj xq evt"úi cwi gvY ewx tctq cwi cvkR ZvcgvÍv nwm Ges ewócvtZi cwi gvY ewx cvt"Q|

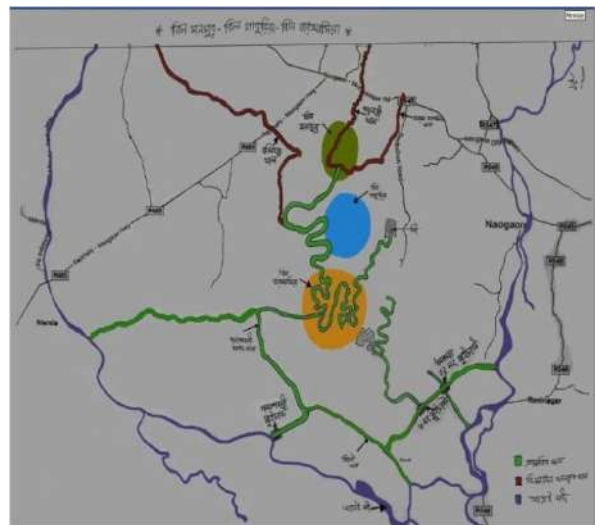
## bI MutRj vq f-cwi 'cwi cōc'Zv epxi gva'ṭg tmP mṣeav m'úhvi Y I Rj ve×Zv` hKiY cKÍ

### cKÍ i msijB cwi wPZ t

- |                               |   |  |
|-------------------------------|---|--|
| 1) cKÍ i bvg                  | t | bI MutRj vq f-cwi 'cwi cōc'Zv epxi gva'ṭg tmP mṣeav m'úhvi Y I Rj ve×Zv` hKiY cKÍ          |
| 2) Dṭ`'m/x gš'ij q/wefvM      | t | Kul. gš'ij q/Kul.  |
| 3) ev`évbqkvix ms`v           | t | eṭi>`èúg'ix DbqB KZēy, ivRkvix   |
| 4) cKÍ GjvKv                  | t | ivRkvix wefvM i bI MutRj vi bI Mu m`i, gv`v, ivYxbMi, AvTvb, cZēZj v Ges aig'Bi nV DcṭRj v |
| 5) ev`évbq kvj                | t | RjvB/2015 nṭZ Rj/2019 chSÍ   |
| 6) cKÍ Abṭgr`ṭbi chṭq         | t | 11/08/2016 mlt (GKṭbK)   |
| 7) A_ṭṭbi cKwZ.<br>(FY/Abṭyb) | t | m'úY'RI w Abṭyb  |
| 8) cṭ`w'j Z e`q               | t | 7912.50 j y UvKv   |

### cKÍ i cUfvg t

evsj v`k cāvbZ b`xgvZK.Kul. cāvb t`k| Kul.tyṭÍ tmP Kvhṭg gj- Pw'j Kvkv<sup>3</sup> nṭj I GLb chSÍ f;MF°/f; cwi 'cwi tmP KvṭR e`envi Kivi ci l cōg 45% Riw tmṭPi Avl Zvq Avb m'ē nq bvB| cKÍ GjvKvi 48% nṭZ 50% Riw tmṭPi Avl Zvq cwi Pw'j Z| Aewó Riw cāvbZ epx' wbfP| Zvl ṭKvb eQṭi epx'cvZ chṭB bv nṭj Kv'wLZ dmj Drcw`Z nq bv|



Uṭc'wMādk wFD Ad cṭR±

eZṭvb miKvi tmP KvṭR f;MF°' cwi cwi eṭZ°f; cwi 'cwi bṭK AaxKzi ,iazi w`ṭg AvmṭQ| cKÍ GjvKvq GKwāK b`x thgb AvTvb, tQvU hgbv BZ`w` cēwvZ nṭ'Q| elP'ṭgsmṭg GB mKj b`xṭZ I b`xi kvLv cKvLvq cṭZ cwi cēwvZ nq| GB mg`l cwi Lvj/Lvox' gva'ṭg μgkt b'PzGjvKvq Gṭm Rgv nq| `vbxqfvṭe GB w'j ṭK w'j ej v nq|

GB mKj w'j i m'ṭ\_ GKwāK msthvM Lvj/Lvox iṭqṭQ hvi gva'ṭg elP'cieZ°RgvU cwi w'v'v'Z nṭq b`xṭZ Pṭj hvq| cKÍ GjvKvq Dṭj mZ b`x tēwZ Gifc GKwāK w'j thgb w'j gbmj, w'j c'Kw'q, w'j evṭivgvw'q, bjvgv, Nj'kx, tUcv w'j BZ`w` AvṭQ Ges GB mKj w'j i cōZw'j m'ṭ\_ GKwāK msthvM Lvj/Lvox iṭqṭQ| mgṭqi w'ez'ṭb ms`vṭi Afvṭe GB mKj Lvj/Lvox mgṭn gvU/cw'j cṭo fivU nṭq AṭbKvskB gṭR w'ṭqṭQ| dṭj GB mKj Lvṭj cwi av'ib yṭZv thgb GṭKevṭiB bvB c'kv'v'w'k cwi w'v'v'ṭ'bi tyṭÍ I ṭKvb Kvhṭix fvgKv bvB|



cbtLbbKZ.Lvj



cbtLbbKZ.Lvj

AþbK tÿtÎ Lvtj i tKvb tKvb Ask Avevi Fugi mgZtj i mvt\_ cðq GK ntq mltqtQ| eI® tgsmÿg b`xi AwZwi³ cwb DRvtbi Lvj/Lvxi gva`tg cKÍ GjvKvi GB mKj wetj Gtm Rgv nq| cieZÐZ D³ cwb msthvMKZ. GB mKj Lvj/Lvxi gva`tg w®vwlZ nþZ br cvivi Kvitb vejmn Avtk cvtki AþbKastk Rj vexZvi mÿp nq hv `xNf® b chSfRj gMæ vtK| vej msj MæGB mKj Lvj/Lvix cYtLbb Kti mþ Rj vexZv `i Kti GB mKj AAÿtj i GK dmj x RigtK t`vdmj x RigtZ ifcvsñi Z KiþZB cKÍ nvtZ tbqv ntqtQ|

**cKÍ i Dfík t**

- K) cKÍ GjvKvi Rj vexZv `iKiY I tmP KvþR f\_çmii `cwb e`enivi Kiv|
- L) GK dmij RigtK `ÿ dmij RigtZ ifcvsñi Z Kiv|
- M) Rj evqçmii eZ® RibZ Kvitb mþ weifc/%ekþqK çmii tek tgvKvtej v Kiv|
- N) Rj vexZv `iKiY I tmP mÿeav eÿxi gva`tg 16350 tn±i RigtZ tevþiv, Avgb I iwekm` Pvlver` Kti AwZwi³ 60500 tgt Ub dmj Drcv`b Kiv|
- O) f\_çmii `cwb e`enivi Kti f\_Mf® cwb i Dci Pvc num Kiv|
- P) Lvtj i cÿto eÿtvcY Kti çmii teþki fvi mvg` Avbvqtb mnvqZv Kiv|
- Q) Lvj cwtLbbceR Rj vexZv `i Kti AwZwi³ Lv`km` Drcv`b I Kgnis`vtbi mÿhvM mÿp Kiv|

**cKÍ i gj Kvhþg t**

- K) 92.20 mKt ugt Lvj I 14 GK i Rj vkq cbtLbb|
- L) 13uU weifbomvBþRi dðl fvi eIRmn µmWvg wbg®Y KvR|
- M) LbbKZ.Lvtj i Dfq cvtk®30000uU dj`, ebR eÿtvcY|
- N) 600 Rb KIK cKÿyY|

**cK Rviç t**

cKÍ GjvKvq cð\_ugKfiþe GKuU Rviþci gva`tg cðq 16350 tn±i Rigt Rj gMæAvtQ t`Lv hvq thLvtb eQti i agvÎ 1uU dmj (tevþiv Aver`) Qvov eZ®vtb Ab` tKvb kl` Drcv`b Kiv hvq br| Zvl Avevi tKvb mgþq AvMvg eÿocvZ ntj H GKuU dmj I bó ntq hvq| cKÍ GjvKvi vej msj MæGBiç cðq 92.00 mKtugt msthvM Lvj/Lvovmg® ms®vi/cwtLbþbi gva`tg GjvKvi Rj vexZv `i Kti 16350 tn±i RigtZ eQti AŞZ cÿy 2uU dmj Pvlver` Kiv mæe|

**cKÍ ev`évb t**

bIMutRjvi 6uU DctRjvi GKwaK netji mgštq 92.20 uKt ugt Lvm Lvj/Lvox I 14 GKti i GKuU Rjvkq cYtLbtbi Dtí`vM MhY Kiv ntqtQ| GK`v GB mKj Lvj/LvoxmgR Pl ov I Mfxi uQj hv ms`vti Afvte eZgvtb fti cŕq gtr Mtq Gi cnb avib ygZv tjc tctqtQ| cKÍ i Kvhptgi gta` 14 GK i Rjvkq I fivU gRv 92.20 uKt ugt Lvj/Lvox ubv` 0 Pl ov I Mfxi Zvq cbtLbb Kti Ltji %N© eivei ubv` 0 `jæZ; Ašli Ašli 13uU mve-gvRv I q`vi ubgŕYi Kvhptg Ašf, AvtQ| cKÍ uU MZ 2018-19 A\_@Qt i mgvB ntqtQ| 2018-19 A\_@Qt i j`y`gvŕv Ablyvqx 13.20 uKt ugt Lvj Lbb I 2uU dŕl fvi eŕRmn µmW`vg ubgŕY KivR h\_vh\_fvte m`ubentqtQ|



LbbKZ.Rj vkq

dtj cKÍ mgvB tkŕl j`y`gvŕv Ablyvqx mKj KivR (92.20 uKt ugt Lvj , 13uU dŕl fvi eŕRmn µmW`vg ubgŕY, 14 GKti i 1uU Rjvkq Lbb Ges 600 Rb Av`k`KI.KŕK cK`y`Y cŕvb) kZfivM (100%) m`ubekiv ntqtQ| cKÍ mgvB i cti cŕ`mkZ mdj Zvq Ltji cnb avib ygZv evx` cvt`Q Ges GjvKvi RgvU evav cnb ub`vml Z ntq Rjve`Zv `i`nt`Q| cvkvcvk mve-gvRv I q`vi ubgŕYi Kvitb i`tgšmtg Ltji evi cnb msi`y`Y Kti cKÍ GjvKvi cŕq 14000 tn±i RvgtZ AvDk/Avgb Ges Bvi/terfiv Avev` ubv`Z Kiv m`e nt`Q Ges AvMvgtZ cKÍ i c`jvcv`j mdj A\_ŕ 16500 tn±ti i Avak RvgtZ Pvlver` Kiv m`e nte| GKbmŕ\_ LbbKZ. Lvj/Lvovi Dfq cvt`k`30000 ev` tivcY Ki ntqtQ|

**Lbb Kvhptg t**



LbbKZ.Lvj

cŕe`gj-Zt Lvm/Lvox Rjvkq BZ`v` Lbb KivR tj evi vnmvte gvbyŕK e`envi Kiv nŕZ| GtZ Kti mgq Ges A\_`DfqB tenk e`q nŕZ| mgtqi mvŕ\_ GB mKj KivR hvšjKKiŕYi dtj eZgvtb Lvj/Lvox, Rjvkq BZ`v` Lbb KivR Excavator, Dozzer, Dump truck BZ`v` tgvkb e`envi Kiv nt`Q| mvavi YZt gvU Lbb KivR 0.9/0.7/0.5 mivŕRi Excavator, e`envi Kiv ntq `vtK| gvU i cK`uZ. i Ici ubfŕ Kti 1.00 uKt ugt Ltji gvU Lbb KivR Mto cŕq 20 t\_ŕK 25 v` b mgq cŕqvRb cto|



### mgvBKZ cKtí i cZte`b t

2015 A\_@Qi nZ i iæKti 2018-19 A\_@Qi chSítgqv` wbtæ³ fite cKtí i KvR mæúbaKiv nZtQ|

µt bs	DctRjv	Ltj i big	LbbKZ Ltj i %N©	dZl fvi eR Kug µmW/g	eýtivcY
1/	bIMu	wej gbmj, evi gwmqv, Kòcy l nwnBMvox	37.00 µKt ugt	5µU	3000µU
2/	g»`v	Gtj ½v Lvj l cj vkevox `BP tMU	12.00 µKt ugt	1µU	
3/	i vYbMi	2 l 3 bs `BP tMU nZ cj vkevox AwfgjL	17.00 µKt ugt	3µU	7000µU
4/	AvÍvB	bj vgviv Lvj	5.00 µKt ugt		2000µU
5/	cZæZjv	NjKx l tUcv Lvj	8.70 µKt ugt	2µU	
6/	avgBi nU	NjKx Lvj	12.50 µKt ugt	2µU	
<b>meqW =</b>			<b>92.20 µKt ugt</b>	<b>13µU</b>	

µt bs	DctRjv	Rjktqi big	Rjktqi cwigV	eýtivcY
1/	cZæZjv	tUcmej (µmW/Rj vkq)	14 GKí	18000µU

### mvisk t

cKtí µU ev`évqtbí dtj cKtí GjvKvq tmP KvR f;MF©' cwb e`envtí i cwi etZ©gj-Zt f; cwi ` cwb e`eüZ nZ`Q hv AtcývKZ.µbivc` Ges mvktq| GQvov cbtLbbKZ.Lvj /Lvxi Dfq cvtk;eýtivc` dtj AþKvstK cwi etki frimvg`Zv iyv tctqQ| mte`cix GjvKvi Rb mvavtYi Av\_µvgnRK Ae`vi cwi eZ`bi dtj GjvKvi `wi`ª wetgvPtb DjtLthvM` fvgKv ivLtQ| AvtjvP` cKtí µU eZ`vb mgtqi SDG (Sustainable Development Goal) Gi mvt\_ mivmwi mæú³ hv 7g cÂevl Rk cwi Kí bv l miKvttí wfkB 2021 Gi mvt\_ mvgÄm`cb®

**eti>`^AAĀtj ebrqtb veGgmWGŌi fvgKv**

eti>`^kĀi mij I e`vKiY mæZ A\_ġt`Q t`eivR Bt`ġ eti (ei + B>`ġ) A\_ġ AbMġ ev Avkġev` cŌB t`k/ epĒi ivRkvnġ, iscġ, ĩ bvRcġ, e, ov I cvebv tRjvi ĩKq`skmn Rġo ve`Z. AAġj ĩUi bvg eti>`^ fvg/ tgvUvgġ fġte eti>`^ AAġ 24<sup>0</sup>20<sup>0</sup>DĒi Aġvsk t\_ġK 25<sup>0</sup>35<sup>0</sup>DĒi Aġvsk Ges 88<sup>0</sup>20<sup>0</sup>ce<sup>0</sup> ĩNgvsk t\_ġK 89<sup>0</sup>30<sup>0</sup>ce<sup>0</sup> ĩNgvsk Rġo Gi Ae`vb/ f\_cŌKġZKfġte cġe<sup>0</sup>AvġvB Ges ĩZ`ġ-hgġvi cġj AAġ Avi cġġġg gnvb>`v-cŪv ga`eZġf-fvġMi cŌq 7700 eMġKġj vgvUvi Gj vKv eti>`^ AAġtj i Ašif,<sup>3</sup> | eti>`^ AAġtj i Rj evqy AZ`šġiæġ cġKġzi | Rj evqyMZ KvġġY eti>`^ AAġ GKġU AvZ Liv cġY Gj vKv ĩnmġte cġi ĩPZ | GLġtb ebfvg Z\_v MvQcġjvi cġi gvb AvZ bMb` | MvQcġjv bv \_vKvi KvġġY Aġ AAġtj Zvcġvġv AZ`ġaK cŌq 44 ĩMġMŌ tmġUġMŌ chšġ Dġv \_vġK | t`ġki Ab`vb` AAġtj i Zġbvq G AAġtj eġvġġ Mo epŌcġZi cġi gvb I Lġ Kg/ thLġtb evsj vġ`ġki eivmġi K Mo epŌcġZ 2030ġg.ġg tmLġtb eti>`^ AAġtj i Mo epŌcġZ gvġ 1400ġg.ġg | 1849 mġtj i fvg Rġi c cġi msL`vb t\_ġK Rġbv hvq th, eti>`^ fvgi 55 kZġsk Gj vKv ebfvg Ōviv Av`Qmġ Z ĩQj | ĩKš` A`ġfġeK nġti Rb ġeġġvġtbi KvġġY ebfvg DRvo Kġi Kul. RġġZ ġaġšġi ġiæ nq | 1974 mġtj i ġiġcġvU<sup>0</sup> t`Lv hvq, eti>`^ fvgi 70 fġM Gj vKv Kul. RġġZ ġaġšġi Z nġġQ | e`vcK fġte ebfvg asm Ges ġbġePġti eġġ ġbġtbi dtj DeP eti>`^ fvg ġ<sup>0</sup>, ġbim, epŌnxb, ġiæġb Gj vKv cġi bZ nq | ġeġkġġġ`i AvġgZ cġi ġekMZ fġimvg` ġġvi Rb` GKġU t`ġki tgvU AvqZġtbi AšZ: kZKiv 25 fġM ebvġġ \_vKv Riæġx | ĩKš` evsj vġ`ġk Gi cġi gvb kZKiv 17 fġMi ġekx bq | GB ebfvgi Avevi AvġKġskB A\_ġ kZKiv cŌq 90 fġM t`ġki ceġġj xq I `ġġbvġġj xq 12ġU tRj vq tK>`ġfZ | ivRkvnġ I iscġ ġefġM Gi cġi gvb kZKiv cŌq 9 fġM Ges eti>`^ Gj vKv kZKiv gvġ 4 fġMi I Kg |

eti>`^ eġġġx Dbġb KZġġ eti>`^ Gj vKv cŌKġZK fġimvg`nxbZvi Pig chġq Avġki `kġKi gvSġmS mgq t\_ġK eti>`^ AAġtj eġġ tivġtbi gva`ġg ġeġ cġi ġek mġġi GK ġekġj Kgġġġ ġiæ Kġi | Dtj L` 1986 mġtj eti>`^ KZġġ e`ġZ Ab` ġKvb ms`v ev ġefġM G AAġtj cŌKġZK fġimvg` ġġvq e`vcK ebrq b Kgġġx ġbġq gvġV bġġbġb | cġġġ Gj vKvi Ōi<sup>0</sup> Avevġ qvŌ Ges D`P Zvcġvġv ġeivR Kivq cŌ\_ġgK eQi ġġġZ MvQ tivcY Ges Zv bvbv cŌZKġj Zvi nġZ t\_ġK eġġġtbi Rb` e`vcK mZġZġj-K e`e`v thgb: RbMġġ mġPZb Kiv, ġbivcĒvi Rb` Lġvġ t`I qv Ges ġ<sup>0</sup> D`P Zvcġvġv t\_ġK ġiġcġZ Pġiv ġġv Kivi Rb` cġvb ġmġb e`e`v MġY Kiv nq | tm mgq cġi ġeġki `ġZ ġ<sup>0</sup>Zv ġæġZv tiva I Av`Zv ġġvġġ AvġtZ dj R MġQi cġkġcġmK AvġK nġti `ġZ eaġġxj I Nb ġeġ ebR MvQġK AMġġKvi t`qv nġqġj | dj `ġæ eti>`^ Gj vKv ġġbvq fġte ebrq KvġR mġeġ AMġġZ mġab nġġQ |

fġel`Z cġġtbi Pmġ`v I cŌKġZK cġi ġeġki K\_v tġte eZġvġb eġġtivġtbi dj R I Jġġ MvQ tivġtbi Kvhġg Ae`nZ ivLv nġġQ | ġeGgmWG KZġġ mġġi ci t\_ġK eti>`^ Gj vKv G chšġ cŌq 2.85 tKġU eġġ tivcY Kiv nġġQ | GŌvov Rj evqycġi eZġ tgvKġġj vq Ges eġġvZ RġbZ cŌġnġx ġbġivaKġġ gvbġxq cġvbġšġi AMġġKvi ġfġġK Kvhġġġi AvL Zġq cŌq 16 ġġ Zġj exR tivcY Kiv nġġQ | GŌvov ŌAv`k`eġġ tkġvġZ MġġŌ mġġbi ġġġ` cŌZeQi ġeGgmWG KZġġ ġebvgġġ` dj` Pġiv ġeZġb Kvhġg Pġgġb ġġġQ | eġġtivcY Kvhġġġi avivemġKZġq PġġZ 2018-19 A\_ġeQi I 12200ġU dj` Ges 52500ġU ebR Jġax Pġiv tivcY Kiv nġġQ |



*tMv`vMoxłZ iv`li avti ti mcZ mbg MvQ*



*bıUvi ebcıov nıBı tqi `çavti ti mcZ Avg MvQ*



*Zıtbvi gÜgıjv iv`li `çavti ti mcZ Zvj MvQ*



*ıscıjı AnLiv Lıj cıto ti mcZ eıj*



*PııvB bevemÄ eıevıvBs G ti mcZ Jı ax eıj*

### eti>`a euglyx Dbqob KZ@tq tmP PVR@Av`vtq wctcBW wglvti i e`envi

eti>`a euglyx Dbqob KZ@tq KwL.Z\_v Kl#Ki Av`wgvwRK Ae`vi Dbqobi j`q` th me Kvh@ig Pwj`tq hv`Q Zvi gta` Ab`Zg c`vb Kvh@ig ntjv tm#Pi gva`tg Pvlvev` | G j`q` c`q 16 (tlvj) nvrvi tmP h\$;e`eüZ nt`Q|

tm#Pi c`mbi m@ Z\_v wbcw\$Z I cwi`wZ e`envi i j`q` 1992-93 mvtj KIK`\_@msi`qY K#i Pvj`Kiv nq Kzb c`wZ | G c`wZi gva`tg KIK` c`qvrBxq gj`gvtbi GKw Kcb m\$Mh K#ib Ges Kcb e`envi K#i c`qvrBt RwgZ tmP c`vb K#ib | Gi dtj` tKvb tmPPVR@e`Kqv`\_v`K bv Ges AwM@ tmPPVR@ UvKv cwi`kva ceR` tm#Pi c`mb MhY K#i, weavq m\$ukw KIK` c`mb e`envi A#K wgz`vqx nq Ges tmP LiPI A#K Ktg hvq |



wP t tmP PVR@Kcb

Zte G c`wZtZ Rvj` Kcb, UvKv Av`vtqi RlUj` Zv, Kcb msi`yY, KIK` i Avw`R`fite c`Zvi Yv BZ`w` mgm`v cwi`j`yZ nq | GQovl mg`qi mvt` eti>`a KZ@tq`i Avl Zvaxb wbcw\$Z Gj`vKvq tmP Kvh@ig e`vcKfite m`c`h`w`i Z ntqt`Q Ges tmPKvth`KIK` m`u`Zv A#K`\_Y teto tm#Q | GB e`vcK KIK`K#t`K hv`Z Kcb c`wZi tP`q Avil mnRZi Avawb`K tUKmB I j`wMmB c`wZi gva`tg tmP m`eav c`vb Kiv hvq tmB j`q` eti>`a KZ@tq` wctcBW wglvri c`wZ Pvj`K#i`Q | GB Avawb`K j`wMmB I tUKmB c`wZ tm#Pi RMtZ Z\_v KwL Dbqob GK bew`M\$#i mPbv K#i`Q | GB c`wZi e`envi i dtj` thgb DcKZ.nt`Q KIK`K#t, tZgwb evowZ Drcv`#bi gva`tg Av`wgvwRK Ae`vi Dbqob NU`Q PgrKvi BwZeiPK cwi`eZ` | GtZ ivR`^Av`vtq e`Kqv` nI qvi tKvb m\$hvM`\_v`K`Q bv |

### ev`evqb t

eti>`a KZ@tq` KIK`i`\_v`\_v`Kvb c`wZi c`qvm ev ev`evqb Kivi c`e`fmiw KZUKZDc`thvMx wKsev KIK`\_v`\_v` KZUKZansi`q`Z nt`Q Zv wbi`q`Yv`\$ev`evqb Kivi c`qvm MhY K#i`\_v`K | wctcBW wglvri c`wZ Pvj`Kivi c`e` wVK GgbwUB Kiv ntqt`Q | tmP Kvr` wctcBW`\_v`\_v`dR Gbvr`wglvri e`envi Avgv`i` t`#k G#Kv`i`B bZb wQj` | G w`l`q` tKvb mg`K avibv`bv`\_v`Kvi Kvi`Y` c`g` ch`q` eti>`a euglyx Dbqob KZ@tq` m\$ukw w`f`b`e` c`Z`v`b`i mvt`\_w`l`q`w`\_v`b`q` Avtj`vPbv` K#i` | GtZ evsj`v`k` mn`f`v`i`Z` I P#bi` tek` Ktq`KwL` tKv`v`b`x` m#i` Rwg`b` gv` ch`q` cwi`k`B` K#ib` Ges` KZ@tq` Zv`i`#K` Mfxi` bj`Kc` cwi`Pvj`bv`w`l`q` mg`K` avibv` t`b` | GtZ` Zviv` gZvgZ` t`b` th,` w`Gg`w`w`G` tZ` wctcBW` wglvri` c`wZ` Pvj`Kiv` m`e` | cieZ`Z` c`Z`v`b`\_w`j`i` wctcBW` wglvri` i` bgbv` tbqv` nq` Ges` bgbv`\_tj`vi` Kw`i`M`ix` w`K` m\$ukw` c`Z`v`b` A`I`\_`B`#i` Dc`v`cb` K#i` t`L`vb` | GtZ` wglvri`\_tj`v` eti>`a` KZ@tq`i` Mfxi` bj`K#t` e`envi`i` Dc`thv`Mx` w`e`w`PZ` nI` qvq` KZ@tq` wctcBW` wglvri` m\$Mh` ceR` Mfxi` bj`K#t`\_v`c`#bi` P`v`\$i`w`v`\$i`Mh`Y` K#i` |

c`g` ch`q` eti>`a` KZ@tq` KZ@` 2005` m#b` 500` wL` Mfxi` bj`K#t` wctcBW` wglvri`\_v`c`#bi` Kvh@ig` nvtZ` #bqv` nq | cev` I` tgvnbc`y` Dc`#R`j`vq` 500` (c`w`K`Z)` wL` Mfxi` bj`K#t` D`^` wctcBW` wglvri`\_v`cb` Kiv` nq | c`wZ`wL` thgb` Avawb`K` tZgwb` KIK`i` Rb`\_j`wMmB` I` tUKmB` nI` qvq` cieZ`Z` Zv` KZ@tq`i` Avl` Zvaxb` mKj` tmP` h\$;`\_v`cb` Kiv` nq |



### **f<sub>7</sub>Mf<sup>©</sup>'tmPbvj v ubg<sup>®</sup>Yi gva'tg tmP `¶Zv ewx cKÍ**

**ev<sup>-</sup>évbKvj t 1j v RjvB 2015 nřZ 30tk Rly 2019**  
**cKÍ i Abšgwi Z c<sup>®</sup>ij Z e<sup>-</sup>q (j ¶ UvKvq) t 13616.20**

#### **cUfyg t**

evsj vř k Kul.c<sup>®</sup>vb t`k| kZKiv 85% f<sub>7</sub>M RbmsL<sup>v</sup> M<sup>®</sup>tg evm Kti Ges hviv ubg<sup>®</sup>Avřqi Aš<sup>®</sup>,<sup>3</sup> | Zviv tenki f<sub>7</sub>M Kul.KvR Kti vřK| AZGe M<sup>®</sup>gi Db<sup>z</sup> Aek`B Kul.KvřRi Db<sup>z</sup> Dci vbf<sup>®</sup>| Kul.KvřRi Db<sup>z</sup> Avevi tmP e<sup>-</sup>vi Db<sup>z</sup> Dci vbf<sup>®</sup>Kvj |

eři>`<sup>a</sup>Gj vKv thgb-ivRkivx, P<sup>®</sup> beveMÄ Ges bl MvřRj vi DcřRj v mgřni AvenvI qv t`tki Ab<sup>v</sup>b<sup>v</sup> v<sup>-</sup>vb t`tk vřb<sup>®</sup> v<sup>-</sup>řKl Zt Liv tgšmřg b`x vjv, cKž me i<sup>v</sup>řKřq hvq| dřj dmj Drcv`řbi Rb<sup>v</sup> Db<sup>z</sup> tmP e<sup>-</sup>vi GKvřšI c<sup>®</sup>qvRb| tm j`ř¶ (veAvBGvMv) cKÍ 1985 mřj i<sup>v</sup>řnq| G cKÍ i Aaxřb BU I tđřiv vřtgU vřtg`Zix f<sub>7</sub>-Dcvi<sup>-</sup> tmPbvj v mgr<sup>-</sup> APvj řAřKřRv I ¶vZM<sup>®</sup> nq Ges kZKiv 43.34% f<sub>7</sub>M tmřPi cvmbi AcPq nq| AvBvveDGG Gi GK mgr¶vq evj nq vřKl mgřq m<sup>v</sup>viYZt Gvřj g<sup>v</sup>řmi t<sup>k</sup>řI f<sub>7</sub>-Mf<sup>©</sup> cvmbi Mf<sup>xi</sup>Zv Křg hvq, ZvB f<sub>7</sub>-Mf<sup>©</sup> cvmbi Pvc Kgvřbvi Rb<sup>v</sup> GřKi Av<sup>®</sup>K dmj dj vřbvi c<sup>®</sup>řve Kiv nq| G mKj m<sup>g</sup>m<sup>v</sup>i mgv<sup>v</sup>řb f<sub>7</sub>-Mf<sup>©</sup> tmPbvj v c<sup>v</sup>řZ KvřRi hv cvmbi AcPq tiva Kti Ges Av<sup>®</sup>K c<sup>v</sup>i gvY RvřřZ cvmb mieivřni gva'tg GřKi Av<sup>®</sup>K dmj dj vřbvi m<sup>®</sup>e|

#### **cKÍ M<sup>®</sup>řYi KvY I m<sup>g</sup>řv<sup>v</sup> t**

- f<sub>7</sub>-Mf<sup>©</sup> cvBc j vBb ubg<sup>®</sup>Yi gva'tg cvmbi AcPqřiva Kiv|
- km<sup>g</sup>řvKivYi gva'tg tmP Gj vKv ewx Kti m<sup>v</sup>řK dmj dj vřbvi|
- f<sub>7</sub>-cvi<sup>-</sup> tmP bvj vi c<sup>v</sup>i eřZ<sup>®</sup>f<sub>7</sub>-Mf<sup>©</sup> tmP e<sup>-</sup>vi gva'tg Kul.RvřřK i řv Kiv|
- f<sub>7</sub>-Dcvi<sup>-</sup> tmP bvj vi c<sup>v</sup>i eřZ<sup>®</sup>f<sub>7</sub>-Mf<sup>©</sup> tmP e<sup>-</sup>vi gva'tg Kul.KvřřK i řv Kiv|
- c<sup>®</sup>řK P<sup>v</sup>řx I vř b gRři i Rb<sup>v</sup> Kg<sup>®</sup>ms<sup>-</sup>vřbi m<sup>g</sup>ř Kiv|

#### **cKÍ i c<sup>®</sup>vb c<sup>®</sup>vb KvRm<sup>g</sup>ř t**

- f<sub>7</sub>-Mf<sup>©</sup> cvBc j vBb ubg<sup>®</sup>Yi gva'tg Kul.RvřřZ tmřPi cvmb mieivř Kiv|
- Av`k<sup>®</sup>KIK c<sup>®</sup>ř¶Y Gi gva'tg tmPmn Av<sup>®</sup>řK Kul.KvřR KIK<sup>®</sup> i `¶Zv ewx|
- vř b gRři i KvřRi m<sup>g</sup>řv<sup>v</sup> ewx Kiv|

**2015-16, 2016-17, 2017-18 I 2018-19 A\_ეQti f-Mf<sup>o</sup>tmPbvj v ibg<sup>o</sup>Yi  
gva`tg tmP `qZv eyk cKti i Avl Zvq f-Mf<sup>o</sup>tmPbvj v ibg<sup>o</sup>Yi cZte`b**

მთ ბს	DctRjv	ev`emqZ KgRvU					μgfiAfZ Rly/ 2019 chSi	gšb`
		მნიშვნ Ablyvqx j y`gvTiv	f-Mf <sup>o</sup> cvBc j vBb ibg <sup>o</sup> Y (mKt mgt)					
			2015- 16 A_ეQti	2016- 2017 A_ეQti	2017- 2018 A_ეQti	2018-19 A_ეQti		
1	2	3	4	5	6	7	8	9
1	tMv`vMvox-1	58	9	27	18	4	58	
2	tMv`vMvox-2	46	1	20	20	5	46	
3	Zvtbvi	89	8	45	28	8	89	
4	cev	49	7	23	19	0	49	
5	tgrnbcyj	69	8	32	17	12	69	
6	evMgvi v	77	20	37	20	0	77	
7	`Mvej	21	1	12	8	0	21	
8	cnyqv	41	5	13	19	4	41	
9	evNv	17	1	1	9	6	17	
10	Pri NvU	15	0	2	8	5	15	
<b>i vRknx ni vRqb</b>		<b>482</b>	<b>60</b>	<b>212</b>	<b>166</b>	<b>44</b>	<b>482</b>	
11	beveMÄ	44	4	10	21	9	44	
12	tMg`lcy	57	5	18	24	10	57	
13	weMÄ	24	0	0	13	11	24	
14	brtPvj	56	6	18	24	8	56	
15	tfvj vniU	75	3	25	35	12	75	
<b>PicB beveMÄ ni vRqb</b>		<b>256</b>	<b>18</b>	<b>71</b>	<b>117</b>	<b>50</b>	<b>256</b>	
16	e`j MvQx	28	0	10	17	1	28	
17	gv`v	49	16	23	5	5	49	
18	wbqvgZcy	52	2	26	24	0	52	
19	bI Mv	17	2	7	6	2	17	
20	ivYxbMi	35	2	10	18	5	35	
21	AvI vB	7	1	4	2	0	7	
<b>bI Mvni vRqb-1</b>		<b>188</b>	<b>23</b>	<b>80</b>	<b>72</b>	<b>13</b>	<b>188</b>	
22	gnv`ecy	85	12	25	31	17	85	
23	cZwZjv	16	0	0	14	2	16	
24	avgBi niU	26	0	12	13	1	26	
25	mvci nvi	19	0	0	11	8	19	
26	tcvi kv	8	0	3	5	0	8	
<b>bI Mvni vRqb-2</b>		<b>154</b>	<b>12</b>	<b>40</b>	<b>74</b>	<b>28</b>	<b>154</b>	
<b>meqiu =</b>		<b>1080</b>	<b>113</b>	<b>403</b>	<b>429</b>	<b>135</b>	<b>1080</b>	

**2015-16, 2016-17 I 2017-2018 A\_@0ti f\_Mf'0tmPbvj v`qZv ewk cKti i  
ibg@Yi gva`tg tmP Avl Zvq KIK cKqY mspvšicZte`b**

μt bs	wiRqb/ tRi#bi bvg	ev`bmqZ KgRvU					gšb`
		KIK cKqY (msL`v)					
		WwCwC Ablyqk j`ygvI`v	2015-2016 A_@0i	2016-2017 A_@0i	2017-2018 A_@0i	μgcvÄfZ Ry/2018 chšI	
1	2	3	4	5	6	7	8
1	tMv`vMox-1	150	50	50	50	150	
2	tMv`vMox-2	150	50	50	50	150	
3	Zi#bvi	150	50	50	50	150	
4	cev	150	50	50	50	150	
5	tgvncjy	150	50	50	50	150	
6	ewMgvi v	150	50	50	50	100	
7	`M@ej	100	50	50	0	100	
8	clyqv	50	50	0	0	50	
9	Pri NvU	50	0	50	0	50	
10	evNv	50	0	50	0	350	
<b>i vRkwx wiRqbt</b>		<b>1150</b>	<b>400</b>	<b>450</b>	<b>300</b>	<b>1150</b>	
11	bereMÄ	150	50	50	50	100	
12	wkeMÄ	50	0	50	0	100	
13	tMvg`lcy	150	50	50	50	150	
14	btPvj	150	50	50	50	100	
15	tFij vnvU	100	50	50	0	250	
<b>PvCB beveMÄ wiRqbt</b>		<b>600</b>	<b>200</b>	<b>250</b>	<b>150</b>	<b>600</b>	
16	e`j MvQx	150	50	100	0	200	
17	gv`v	150	50	50	50	150	
18	bI Mvu	150	50	50	50	150	
19	wbqvgZcy	150	50	50	50	100	
20	i vYxbMi	50	0	50	0	50	
21	AvT`vB	50	0	50	0	200	
<b>bI MvwiRqb-1t</b>		<b>700</b>	<b>200</b>	<b>350</b>	<b>150</b>	<b>700</b>	
22	gnv`ecjy	150	50	50	50	200	
23	cZwZj v	150	50	0	100	100	
24	avgBi nvU	100	50	0	50	50	
25	tcviki v	100	0	50	0	100	
26	mvcvri	50	0	50	50	300	
<b>bI MvwiRqb-2t</b>		<b>550</b>	<b>150</b>	<b>150</b>	<b>250</b>	<b>550</b>	
<b>meRguU =</b>		<b>3000</b>	<b>950</b>	<b>1200</b>	<b>850</b>	<b>3000</b>	

**cKí ev`évtbvi cĕve t**

f-Mf<sup>©</sup> tmPbjv vbgĕYi gva`tg tmP `ýZv eĕx cKí ev`évtbKvtj (2015-2016, 2016-2017, 2017-2018 I 2018-19) A\_`eQtii mgvBKZ.bjv v,ij i gva`tg mĕVKfvte tmP Kvhĕrg Pj tQ| GB tmP Kvhĕrg cwi Pvj bĕq t`Lv hv`Qt

- 1) tmĕPi cmbi AcPq 40% nvti Ktg tmĕQ|
- 2) Avev`x (PvlthvM`) Rvgi cwi gvY eĕx tctqtQ|
- 3) f,cwi `tmP e`e`vi cwi eĕZ<sup>©</sup>f-Mf<sup>©</sup> tmP e`e`vi gva`tg Kul.Rvg i ýv Kiv m`e nt`Q|
- 4) tmĕPi `ýZv eĕxi Rb` Av`kKIK cĕkyĕYi ōvri AvavĕK Kul.KvtR KIKĕ`i `ýZv eĕx cvt`Q|
- 5) cmbi mĕzeUtb i gva`tg AvavĕK Kul.tZ Avĕiv GK avc GĕMĕqtQ, hvi dtj KIK I Kul i gvĕ evori mĕt\_ mĕt\_ w`b gRĕt`i KvtRi cwi va eĕx cvt`Q|
- 6) tmPbjv vbgĕbi gva`tg G chSĕcĕq 10800 tn±i AvZwi <sup>3</sup> Rvg tmPveĕ`i Avl Zvq GĕtmĕQ|  
eZĕvĕb dĕtj i `evĕĕKiY Gi mĕt\_ mĕt\_ Kul.tZ AvavĕKvqbmn Av`kKIK cĕkyĕYi gva`tg f-Mf<sup>©</sup> tmP bjv vbgĕYi gva`tg tmP `ýZv eĕx cKí vĕi hĕ\_ó cĕve cwi j vĕZ nt`Q|



Mfxi bj Kĕci gva`tg tmP cĕĕb (f-Mf<sup>©</sup> cvBcj vBb)



tmĕPi gva`tg km`eúglyx KiY



f-Mf<sup>©</sup> cvBc j vBĕbi AvDUĕj U



Mfxi bj Kĕci cĕvú Ni



			<i>bv#Uvi</i>	নাটোর সদর, সিংড়া, বড়াইগ্রাম, গুরুদাসপুর, বাগাতিপাড়া ও লালপুর।			06
			<i>cvebv</i>	পাবনা সদর, ঈশ্বরদী, আটঘরিয়া, চাটমোহর, ভাড়া, ফরিদপুর, সুজানগর, সাথিয়া ও বেড়া।			09
			<i>e, ov</i>	সোনাতলা ও সারিয়াকান্দি।			02
				মোট =			42
১.৫	<i>ev`éraqbKvj</i>	<i>t</i>	<i>A±vei/2010 ntZ Rly/2018</i>				
১.৬	<i>cKtí i Abjgv`b Ae`v</i>	<i>t</i>	<i>Abjgw`Z</i>				
১.৭	<i>A_#q#bi Dm</i>	<i>t</i>	<i>#RI #e A_#q#b</i>				
১.৮	<i>Abjgw`Z tgv` I e`q</i> ( <i>j`y UvKvq</i> )	<i>t</i>	অনুমোদনের তারিখ	<i>tgq`</i>	<i>tgq`</i> <i>n#m/i#x</i>	<i>e`q</i>	<i>e`q n#m</i> <i>/i#x</i>
	<i>K) gj- tgv` I e`q</i>	<i>t</i>	1২/10/2010	<i>A±vei, 2010</i> <i>-Rly, 2013</i>		29980.00	
	<i>L) 1g mstkwaZ tgv`</i> <i>I e`q</i>	<i>t</i>	17/৬/201৩	<i>A±vei, 2010</i> <i>-Rly, 2016</i>	+3 <i>eQi</i> (109.09%)	31663.34	+1683.34 (5.61%)
	<i>M) 2q mstkwaZ tgv`</i> <i>I e`q</i>	<i>t</i>	12/7/2016	<i>A±vei, 2010</i> <i>-Rly, 2018</i>	+5 <i>eQi</i> (181.81%)	৩৩৬৯৫.৬৯	+3715.69 (12.39%)
১.৯	<i>cKtí i cávb cávb</i> <i>Kh#p g t</i>		(ক) 420 <i>#Ktugt msth#M moK #bg#Y,</i> (L) 744 <i>#Ktugt #bgZ I #bgZe` moK tgi#vZ I i #Y#e#Y</i> (M) <i>#efba%#N# 108 #U tmZ#Kj fivU#bg#Y</i> (N) 3.66 <i>j # ebR I dj R e# t ivcY Ges</i> (O) 2 <i>#U`Bi feb (1115.24 e.#g.) #bg#Y</i>				
১.১০	<i>Rly,2018 ch#i#p#g#AZ AM#Z t</i>		33683.88 <i>j`y UvKv ev 99.96%</i>				

**4/ Rly, 2018 ch#i#cKtí i #efbaAs#m#f#EK ev`éraqb AM#Z t**

<i>As#Mi #eiY</i>	<i>me#kI (2q mstkwaZ)Abjgw`Z #W#C#C</i> <i>Abjv#x tgvU j`y`gv#I v I c#°#j Z e`q</i>		<i>Rly, 201# ch#i#p#g#AZ AM#Z</i>	
	<i>ev`é</i>	<i>A#_R</i>	<i>ev`é</i>	<i>A#_R</i>
<b><i>i#R`t</i></b>				
1/ <i>m#f#B#A#bqwi s Ges #WRvBb</i>	<i>±_vK</i>	20.00	<i>±_vK</i>	20.00
2/ <i>m#gbx#cd</i>	<i>±_vK</i>	7.00	<i>±_vK</i>	7.00
3/ <i>ga`eZ#p#g#-iqb</i>	<i>±_vK</i>	10.00	<i>±_vK</i>	00.00
4/ <i>K#Ub#R#Y#A#cdm e`q</i>	<i>±_vK</i>	56.00	<i>±_vK</i>	56.00
5/ <i>i`y#e#y#Y I tgi#vZ</i> ( <i>h#be#mb/h#S#W#Z</i> )	11 <i>#U</i>	15.00	11 <i>#U</i>	15.00
6/ <i>M#gxY moK tgi#vZ</i>	784 <i>#Ktugt</i>	1492.25	744 <i>#Ktugt</i>	1492.00
<b><i>Dc#i#U i#R`^=</i></b>		<b>1600.25</b>		<b>1590.00</b>
<b><i>gj-ab t</i></b>				
7/ <i>M#gxY moK #bg#Y</i>	420 <i>#Ktugt</i>	26732.85	420 <i>#Ktugt</i>	26732.41

AsMi weeiY	me#kI (2q mstkwaz) Abtjgwi Z wWicic Abjvqx tgvU j j'gvI v I c0°ij Z e'q		Rly, 201v chSijugcYAZ AMWZ	
	ev'e	Aw_R	ev'e	Aw_R
8  gWU fi vU	18.47 j j' Nb wgt	1330.76	18.47 j j' Nb wgt	1330.76
9  mvi tdm tWb	8300 wgt	216.10	8300 wgt	215.88
10  wi tUBi bS I qj	14395 wgt	1469.06	14395 wgt	1469.06
11  μm-tWb	417 wU	424.07	417 wU	424.07
12  eIR/Kij fi U'bgfY	108 wU (382 wgt)	1299.90	108 wU (382 wgt)	1299.55
13  Awidm Feb wbgfY	2 wU (12000 etdZ)	190.70	2 wU (12000 etdZ)	190.70
14  hibeinb (Rix-1wU, ucKAvC-4wU, tgvUi mBtKj -20 wU) μq	t_vK	180.00	t_vK	180.00
15  hšcWZ I mi Avg μq	t_vK	7.52	t_vK	7.52
16  KivuDvri, mdUl q'vi μq	t_vK	2.48	t_vK	2.48
17  AvmevecT μq	t_vK	7.00	t_vK	7.00
18  ebrqb (ebR-3.14 j j', dj R-0.52 j j')	3.66 j j'	235.00	3.66 j j'	234.45
<b>DctgW gj-ab =</b>		<b>32095.44</b>		<b>32093.88</b>
<b>me#gW (i vR' t gj-ab)=</b>		<b>33695.69</b>		<b>33683.88</b>

**5| cKí ev'ÉvqtbvÉi cFve t**

wbvgZ msthvM mo#ki cvtk'vU, evRvi, t'vKivcvU I Kul.wfivEK c0Z0vb Mto I Vvq Kul., wkvv, "v", Ktbi wki I teKvi mgm'v mgvavt b wbvgZ moK AZ'šl mnvqK fvgKv cvj b Ki tQ| GQvov I Kul.wfivEK Gj vKv tnZz'žZ Kul.Drcv' b, I Kul.cY' wfivEK Ktbi wki i weKvK NtU tQ| dtj `y' I Mixe gvnj v' i Kgms'v' tbi msthvM mwo ntqtQ| cKí Gj vKv cZ' y' I ctivv fite th mKj cFve ctotQ Zv wbt'wembZ ntj v t

- 1| v'bxq nUevRvi I tM0 tmUv' i mvt\_ cZ' šl M0gxY Gj vKvi msthvM v'wcz ntqtQ| dtj KIK Zv' i Drcw' Z dmj mnR evRvi RvZ Kti dtj i b'v'h'gj' cvt'Qb|
- 2| thvMsthvM e'e'v Mto DVvq wefbaeKv'vgj I Kul.cY' i cPb tivamn evRvi RvZ KiY LiP nwm tctq KI tKi dtj i j'v'fi cvigvY ev' tctqtQ|
- 3| M0gxY Gj vKv nUevRvi, v'ž, Ktj R, wefbae wkvv I cKj'Y c0Z0vb, jž'a I gvSvix Ktbi wki Mto Dv'v'Q|
- 4| iv'li cvtk Kul.cY' msi j'Yi Rb' wefbae Kv' t'v'v' i R I Kul.wfivEK wki c0Z0vb Mto Dv'v'Q|
- 5| Gj vKv f'3 RbM'Yi Kg'Y' mn Kg'v'v' ev' tctqtQ|
- 6| e'emv evw'v' i c0vi NtU tQ| dtj t'ki wefbae A'j n'Z e'emvqK Kv'v' RbMY c0Zv'qZ Avm'v hvl qv Kivi msthvM tctqtQ|
- 7| wefbaev'v' RK Kg'v'v' Rbmv'v' i m'v'3 Zv ev' tctqtQ|
- 8| M0gxY Rbc' i Kgms'v' tbi Avak msthvM mwo ntqtQ|
- 9| Kgms'v' tbi dtj M0gv'v' i w' b gR'v' i mSL'v' nwm tctqtQ Ges μgk nwm cvt'Q|

- 10| kôkwi<sup>3</sup> I kô NôUv ewx tctqtQ dtj KI.Kmn `vbxq RbMtiYi Avq ewx tctqtQ|
- 11| `y` I Avv eimx gwj vt`i Kg<sup>o</sup>vb mwp nI qvq Zuvl cöqvRbgZ KvR cvt`Qb I Pmn`v Ablyvqx Avq Kti jvfevb nt`Qb|
- 12| thvMvthvM e`e`vi Dbqb nI qvq GjvKvq Mi ai Mvxi msL`v KtqtQ| dtj `vbxq RbMtiYi gta` AtbKB buQgb, Kvi gb, A#Uwi· v wKtb cwi enb KvR ubtqvRZ ntqtQb| GtZ Kti GjvKvq teKvi Zj A#bKvstK Ktg tMtQ| mtefcwi GjvKvi RbMtiYi cwi enb LiP Ktg mgtqi mvkô ntqtQ| hv Zv`i Kgfyt` KvhRix mgtqi cwi gvb ewx Kti tQ|
- 13| mivgvRK AvPvi Abövb I wwfbaewuqwi` mnR nI qvq RbMtiYi kniglx nevi cëbZv Ktg GtmfQ Ges AvmtQ| tyt` wtktl A#bK GLb Mägglx nt`Qb|
- 14| Av\_mivgvRK Dbqb nI qvq GjvKvq mKj RbMtiYi Rxeb hvI`vi gvb Dbz ntqtQ| dtj GjvKvq wkÿvi nvi D#EvtivEi ewx cvt`Q|
- 15| mtevevi ubigZ motKi Dfq cvtk#ebR I dj` ey` tivcY Kivq cwi t#ki fivimv` msivZ nt`Q|

### 6| Dcmsnvi t

wUgbyv moK I Ab`vb` AeKvVvtgy ubgPymn DbzZi thvMvthvMi mshvM mwp nevi dtj GZ`vAtj i RbMY Av\_mivgvRK tyt` mglj tctZ`i iæKti tQ| ubigZ iv`vi cvtk#nU, eivRvi, t`vKivcvU I KulwfiEK cöZövb Mto I Vvq Kul, wkÿv, `^`, Kti wki I teKvi mgm`v mgvatb ubigZ moK AZ`šmnivqK fvgKv cvj b Ki tQ| dtj bZb bZb moK ubgP`Y MägY RbMtiYi Pmn`v v`b v`b teöB Pjt tQ| GKw my`i I kmšcY`k MVtb Zv`i Avkv AvKvLvl evotQ| ZvB evsj vt`tki cöZvU MägVAtj i mvt\_ moK thvMvthvM `f mgtq m`ubæKti RvZi RbK e#eÜz` ò tmivri evsj vó MVb Kti evsj vt`kK tgmMvU Avl Ziv Avbv GKvš cöqvRb| ZteB Gt`k wtkj` i evt`i GKw Dbz ivó`v mte MteP mvt\_ cwi vPvZ jvf Kivi mshvM cvte|



vP`-1t



vP`-2t

cj vlx KmkgevRvi BD#RWAvi gmbKKb`v fivq bebex chšmoK



IP1-1t



IP1-2t

evDmv BDwôî ðM`y emoi tgvô nZ evDmv Uj Uuj cvov nq I gi cÿ nZ mvaÿ emô chSîmoK



IP1-1t



IP1-2

tefoi emoi tgvô nZ gvðthv`v`i KPtî i emô nq wSbv cvKv i v`l nq nvi cÿ chSîmoK



IP1-1t



IP1-2t

wSij g BDwôî AšMZ beveMÄ-Avgbÿv gnvmôK RvgZÿ v nZ k`vgbMi chSîmoK



IP1-1t



IP1-2t

tKvðcvov tgvô (vgkb)-wbqvgZcÿ-wkecÿ i v`l dtZcÿ tgvô chSîmoK



IP1-1t



IP1-2t

evBPwU wRim-erj`vivi-Kivvi ar-eti>`jy-Qvl o emi cky chSmoK



IP1-1t



IP1-2t

feibxcj GBPwee iv`l ntZ QrtZivn KivZKbj Mtgi ga`w`tg`Bj NvU chSmoK



IP1-1t



IP1-2

wZj bv BDwci c`j cvov Mtgi Gj wRBwW cvKv iv`l ntZ #MUcvov gv`mv ntq eti>`chSmoK



IP1-1t



IP1-2t

w Nv evRvi t`K eoewoqv iv`l msj MagmR` chSmoK





ආර්ථික ජලය සඳහා භාවිතා වන ජලය පොම්ප කිරීමේදී

## Specification

1.	Solar Panel Specification	<p>: Supply &amp; installation of TIER 1 Solar panel including all necessary fitting with the following technical parameters:</p> <p>PV capacity for each pump : Minimum 20 KWp          Rated maximum power (Pmax) : <math>\geq 300\text{Wp}</math>          Tolerance (Tol) : 0-3%          Voltage at Pmax (Vmp) : <math>\geq 36\text{V}</math>          Current at Pmax (Imp) : <math>\geq 8.0\text{A}</math>          Open Circuit Voltage (Voc) : <math>\geq 43.0\text{V}</math>          Short-Circuit Current (Isc) : <math>\geq 8.5\text{A}</math>          Nominal operating cell Temperature : (NOCT) <math>45^{\circ}\text{C} \pm 2^{\circ}\text{C}</math>          Maximum system voltage : 1000VDC          Maximum series fuse Rating : 15A          Operating Temperature : <math>-40^{\circ}\text{C}</math> to <math>85^{\circ}\text{C}</math>          Application Class : Class A          Cell Technology : Polycrystalline          Cell Efficiency : 17% or above          Module Efficiency : 15% or above          Warranty : 20 years</p>
2.	Solar Inverter Specification	<p>: Supply &amp; Installation of MPPT motor controller with inverter mechanism, junction boxes, change over switch, cables with the following Technical parameters :</p> <p>PV input Voltage (Voc) : 850Vmax (Auto Adjustable)          PV Input Power (kWp) : 20kWp or Higher          Power Point Voltage (Vmp) : 500V to 700V (Must be Adjustable)          Rated Output Power (kW) : 15.0 kW          Rated input voltage/frequency : 220V/380V, 50Hz          Rated Output Voltage : 380 - 440 VAC (Adjustable)          Rated Output Current : 24A AC (Adjustable)          Rated Output Frequency : 50Hz/60Hz (Adjustable)          Variable Frequency Range : 0-60 Hz          Maximum Power Point Tracking (MPPT) : Dynamic          Above Power Point Tracking efficiency : 97%          Above Power Conversion Efficiency : 96%          Operating Temperature Range : <math>-20^{\circ}\text{C}</math> + <math>60^{\circ}\text{C}</math>          Warranty : 5 Years or higher</p>



cɪtɔ́ú t̥kɪv ɪgʊvi ɪqj bɪ| t̥m t̥c̥ɔ́ŋt̥z t̥mɪj vi cɪtɔ́ú ɪc̥ɔ́t̥c̥bʷ ɪgʊvi ɪc̥t̥bɪ D̥t̥ ɪm M̥h̥Y Kiv nq| ɪK̥S̥ t̥mɪj vi  
 Drcv̥ Z ɪe ɪz̥i ɪd̥k̥ɪy̥i m̥v̥t̥k̥j I ɪM̥V̥ n̥t̥z c̥ɔ́B ɪe ɪz̥i m̥v̥t̥k̥j ɪf̥b̥z̥i n̥l qvq m̥i v̥m̥i ɪc̥ɔ́t̥c̥bʷ ɪgʊvi  
 ɪc̥b Kiv m̥ɔ́e nq b̥v̥B| K̥v̥i M̥v̥i ɪ K̥ ɪe t̥e P̥b̥v K̥t̥i ɪc̥ɔ́t̥c̥bʷ ɪgʊvi ɪc̥t̥bɪ R̥b̥ ɪe ɪf̥b̥m̥i e̥i v̥n̥K̥v̥i x̥ c̥ɔ́Z̥ɔ́t̥bɪ  
 m̥t̥\_ Ḁv̥t̥j v̥P̥b̥v Kiv nq| Z̥v̥i v̥e ɪf̥b̥m̥gq g̥v̥ c̥v̥i ɪk̥ K̥t̥i b̥ Ges ɪc̥ɔ́t̥c̥bʷ ɪgʊvi ɪc̥b Ḁt̥b̥K̥ e̥ ɪq̥e̥új A\_ ɪ  
 c̥ɔ́Z̥ɔ́U 1j ɪ ɪt̥\_ K̥ 1j ɪ 20 n̥v̥R̥v̥i n̥t̥e g̥t̥g̥R̥v̥b̥v̥| Z̥ ɪc̥ɔ́ŋt̥z ɪc̥ɔ́t̥c̥bʷ ɪgʊvi ɪc̥b ɪe ɪt̥q̥ K̥v̥i M̥v̥i ɪ K̥ I  
 e̥ ɪq̥ ɪe t̥e P̥b̥v K̥t̥i e̥t̥i ɪ K̥Z̥e̥t̥ŋi c̥ɔ́K̥S̥k̥j x̥M̥Y  
 c̥i x̥ŋv̥- ɪb̥i x̥ŋv̥ K̥t̥i m̥d̥j Z̥v̥ c̥v̥b| e̥Z̥g̥v̥t̥b  
 m̥K̥j t̥mɪj vi cɪtɔ́ú ɪc̥ɔ́t̥c̥bʷ ɪgʊvi ɪc̥b Kiv  
 n̥t̥q̥t̥Q Ges m̥d̥j f̥v̥t̥e t̥mɪj vi cɪtɔ́ú ɪjv  
 c̥v̥i P̥j̥ b̥v̥ Kiv m̥ɔ́e n̥t̥ ɪQ|  
 e̥Z̥g̥v̥b m̥i K̥v̥i t̥m̥t̥P̥i R̥b̥ ɪ f̥; c̥v̥i ɪ c̥v̥b  
 e̥ ɪn̥v̥t̥i D̥c̥i t̥R̥v̥i ɪ t̥q̥t̥Qb| e̥ ɪP̥ t̥g̥S̥m̥t̥g  
 m̥K̥j b̥ ɪx̥, k̥v̥L̥v̥- b̥ ɪx̥/ L̥v̥j c̥v̥i c̥Y̥ n̥t̥q̥ c̥v̥b  
 c̥e̥v̥n̥Z̥ nq ɪK̥S̥ ɪ ɪ ɪ t̥g̥S̥m̥t̥g k̥v̥L̥v̥- b̥ ɪx̥ I  
 L̥v̥j ɪjv̥ c̥v̥b k̥Y̥ n̥t̥q̥ c̥i v̥q̥ t̥m̥P̥ K̥v̥t̥R̥  
 e̥ ɪn̥v̥i Kiv h̥v̥q̥ b̥v̥| Z̥t̥e b̥ ɪx̥ ɪjv̥i ɪK̥Q̥y̥m̥K̥Q̥y̥  
 Ḁs̥t̥k̥ e̥v̥ ɔ́ n̥ ɔ́ t̥Z̥ m̥v̥i e̥Q̥i c̥v̥b ɪv̥t̥K̥ h̥v̥ t̥m̥P̥  
 K̥v̥t̥R̥ e̥ ɪn̥v̥i Kiv m̥ɔ́e| ɪe G̥g̥m̥W̥G̥ G̥ i K̥g̥ ɪK̥Q̥y̥  
 ɪv̥b ɪb̥e̥P̥b̥ K̥t̥i c̥U̥g̥ ɪc̥b K̥t̥i  
 t̥m̥U̥l̥d̥D̥M̥ ɪjv̥ cɪtɔ́ú ɪt̥q̥ c̥v̥b D̥t̥E̥v̥j K̥t̥i  
 L̥v̥t̥j m̥s̥i ɪŋY̥ K̥t̥i b̥ Ges L̥v̥t̥j t̥mɪj vi cɪtɔ́ú ɪc̥t̥bɪ g̥v̥ḁ ɪt̥g̥ m̥v̥i e̥Q̥i K̥I M̥Y̥t̥K̥ t̥m̥P̥ m̥v̥e̥v̥ c̥ɔ́v̥b Kiv m̥ɔ́e n̥t̥ ɪQ|  
 e̥ ɪP̥ t̥g̥S̥m̥t̥g h̥L̥b̥ e̥ ɪv̥ K̥g̥ nq̥ e̥v̥ ɪx̥N̥ŋ̥Z̥ L̥i v̥ c̥v̥i j̥ ɪŋZ̥ nq̥, Z̥L̥b̥ Ḁv̥g̥b̥ ḁv̥b t̥m̥t̥P̥i Ḁf̥v̥t̥e t̥i v̥c̥Y̥ Kiv h̥v̥q̥ b̥v̥|  
 Ḁv̥e̥i d̥j̥ Ḁv̥m̥v̥i m̥gq̥ A\_ e̥v̥ d̥m̥t̥j̥ i ɪv̥b̥v̥ n̥e̥v̥i m̥gq̥ m̥ɔ́ú ɪK̥ t̥m̥t̥P̥i Ḁf̥v̥e̥ c̥v̥i j̥ ɪŋZ̥ nq̥| G̥t̥Z̥ t̥n̥±̥i c̥ɔ́Z̥ d̥m̥j  
 D̥r̥c̥v̥ ɪ b̥ K̥g̥ nq̥ Ges M̥g̥m̥n̥ ɪ ɪe k̥m̥ ɪ P̥t̥l̥ ɪe N̥b̥ N̥t̥U̥| G̥ m̥gq̥ L̥v̥t̥j̥ c̥v̥b m̥s̥i ɪŋt̥Y̥i g̥v̥ḁ ɪt̥g̥ t̥mɪj vi cɪtɔ́ú ɪt̥q̥  
 Ḁv̥g̥b̥ ḁv̥t̥b̥ m̥ɔ́ú ɪK̥ t̥m̥t̥P̥i e̥ ɪv̥ Kiv m̥ɔ́e n̥t̥q̥t̥Q| Z̥v̥Q̥i v̥ ɪe t̥i v̥ ḁv̥t̥b̥l̥ t̥m̥P̥ c̥ɔ́v̥b Kiv n̥t̥ ɪQ Ges t̥h̥t̥K̥v̥b̥ d̥m̥j  
 t̥h̥g̥b̥- M̥g̥, Ḁv̥j̥ y̥m̥v̥i ɪv̥, ɪc̥q̥v̥R̥, ɪ m̥b̥, ɪe ɪf̥b̥m̥k̥v̥m̥e̥v̥R̥ m̥e̥ḁi̥t̥b̥i d̥m̥t̥j̥ m̥n̥t̥R̥B̥ K̥I K̥ m̥v̥i e̥Q̥i t̥m̥P̥ ɪ ɪZ̥ c̥v̥t̥i |  
 G̥t̥Z̥ K̥t̥i K̥v̥l̥R̥u̥g̥ e̥Q̥t̥i ɪ t̥K̥v̥b̥ m̥gq̥ Ḁv̥i Ḁb̥v̥e̥v̥ ɪx̥ ɪv̥t̥K̥ b̥v̥|



ɪP̥t̥ P̥v̥i N̥v̥U̥ D̥c̥t̥R̥j̥v̥ Z̥j̥j̥ Z̥j̥v̥i t̥mɪj vi cɪtɔ́ú Ḁc̥v̥t̥i U̥i t̥g̥v̥t̥ m̥v̥v̥i ḁj  
 m̥i K̥v̥i K̥Z̥R̥ ɪc̥ɔ́t̥c̥bʷ K̥v̥t̥W̥P̥ g̥v̥ḁ ɪt̥g̥ t̥m̥P̥

## 2018-19 A\_@Qti weGgullGöi cäkÿY kvLvi Kihþg

weGgullG KZR .tmP mÿeav mæúhvi Y Kivq GKmgñqi ÿivcêY giagq eti>`ªAÄtji epó wbfP GK dmij Rigi AnaKiskB AvR wZb dmj x RngtZ ifcivšwi Z ntqtQ| tmP mÿeavi cvkvcvuk eÿtivicYmn Ab`vb` Kihþg MhþYi dtj tiv`ZB eti>`ªFug GLb meþR cwiYZ ntqtQ| Zte GB cwieZB GKw`tb mæe nqub| 1985 mtj eti>`ª mguŒZ GjvKv Dbqþb cKí MhþYi ga` w`tq cwieZþbi hvIv`i iænaq| cieZþZ eti>`ªeügÿx Dbqþb KZÿþyi gva`tg weifbæKihþg MhþY, bZb bZb chÿþi e`envi, chÿþMZ e`envti KIKt`i DÿyKiY I cäkÿY cõvb Ges mgñqvcþhuMx I tUKmB e`e`vcbvi gva`tgB eZgñtbi GB cwieZB mæe ntqtQ| bZb bZb P`vtj Ä tgvKmejv Kti Dbqþbi avivemKZv Ae`vnZ ivLvi Rb` AvayþK chÿþ e`envti i tKvb weKí tbB| Gi Rb` PivB `ÿ Rbej Avi `ÿ Rbej Mto ZÿþZ KgRZP I KgPvix`i wbuqZfite Dchÿþ cäkÿþYi e`e`v Kiv AcwivihP GB Dtík`þK migtb tiþL KZÿþ KZR 2017 mtj i tg gñm GKwU cäkÿY kvLv tLjv nq| t`wiþZ ntj I GwU GKwU mgñqvcþhuMx c`ÿyc etj mKj gnj t`þK cksimZ nq| KZÿþyi cäkÿvb kvLv, Mfxi bj Kc kvLv (eZgñtbi tmP kvLv), Btþvþfkb kvLv mn Ab`vb` kvLv ntZ weifbæwettq t`þki Af`šixb I %t`wKk cäkÿþYi wela .wjj Pj gvb itqtQ| cäkÿY kvLv ntZ weifbæmgq KZÿþ KZR .wbt`þKZ AwZ cõqRbxq wKQz wettqi Dci Avf`šixb cäkÿY mspuŒš Kihþg MhþY Kiv ntq `vtK| ZvQvovl wekþe`ij qmn weifbæwÿv cõZõvb ntZ AvMZ QvI`QvI`x`i B`UvYRxc I B`Uwõþvj G`vUvPþgU t`cõMõg .wjj G kvLv ntZ ev`levqþ Kiv nq| 2018-19 A\_@Qti cäkÿY kvLv KZR AvtqmRZ cäkÿY Kihþtgi wPÍ wæeþct

µ. bs	cäkÿþYi wela	cäkÿþYi `vb	cäkÿYv`xP weeiY	cäkÿYv`xP msL`v	w`b		
					ntZ	chŒ	tglU w`b
1	2	3	4	5	6	7	8
1	Avbÿm`zK hšÿsk mn wõþt`cBW wglvvi I tgeivBj t`fivš BDwBU Gi cäkÿY B-dvBij s welaK Af`všixb s wmmve I AwWU mspuŒš	w`bvRcÿj wv`wRqb	KgRZP KgPvix	65 Rb	29/08/18	29/08/18	01
2		iscÿj miv`Kþ		50 Rb	30/08/18	30/08/18	01
3		cävib Kihþg q, ivRkivx		56 Rb	28/11/18	28/11/18	01
4		cävib Kihþg q, ivRkivx		33 Rb	30/11/18	01/12/18	02
5		cävib Kihþg q, ivRkivx		62 Rb	20/12/18	20/12/18	01
meþgU =				266 Rb			6 w`b





### eti>`a euglyx Dbqob KZE.ŋ Gi Kgñuv` tbi mweR wPĪ

(Overview of the Performance of Barind Multipurpose Development Authority)

### muvūZK ARB, P`utj Ä Ges fīel`r cūKĪbv

• **muvūZK eQimgtāi (3 eQi) cāvb ARBmgn-**

eti>`a GjvKvi tmP AeKivrtgrv mn cūitek Dbqob Ges gvbmuvæexR Drcv`b eti>`a euglyx Dbqob KZE.ŋi Ab`Zg KvR| weMZ wZb eQi 102wU tmjvi Gj Gj uc mn tgvU 782wU tmPhš;`vcb Ges`wcz 510 wU APvj xAtKtRv Mfxi bj Kc mPj KiY I 782wU tmPhš;we`žvqb Ges 1768 wkt wgt f;MF`tmP bvjv wbgfYi gva`tg cūq 23460 tn±i Rūg wbgwšZ tmPī Avl Zvq Avbv ntqtQ| MZ wZb eQi 540.50 wktwgt Lvj clyt Lbb, 156wU Lvm gRv cKž clytLbb, 62wU WwMI tqj Ges 83wU μmWvg Ges 1wU ivevi Wvg wbgfY ceR f;cvī``cūb msi ŋtYi gva`tg cūq 67500 tn±i RūgtZ māvīK tmPī e`v Kiv ntqtQ| 1215 tg.Ub avb exR Drcv`b, msMh I msi ŋYceR KI.KMtYi gvtS b`vh` gčj` weμq Ges 5500 Rb KI.KtK cūKŋY cūvb Kiv ntqtQ| eti>`a GjvKvq cūq 11.32 j ŋ dj R, ebR I JIwa Priv tīvcY Kiv ntqtQ| 265 wktwgt iv`v wbgfY I 69 wktwgt iv`v tgvZ Kiv ntqtQ| GQrov weMZ eQi mgtn cūZ eQi cūq 15500 wU Mfxi bj Kc tmPKvtR e`envi Kti 4.88 j ŋ tn±i RūgtZ tmP cūvb Kiv nt`Q|

• **mgm`v Ges P`utj Ämgn-**

eti>`a GjvKvq f;MF`cūb e`envtīi Prc nrmKiY, Ab`w`tk tmP emŋZ GjvKv tmPī Avl Zvq Gtb GK-dmj x RūgtK wZb-dmj x RūgtZ cūiYZ Kiv| f;Dcūi``cūb māv` ewx Ges Zv tmP KvR e`envi Ges Pi GjvKvq tmP mēav māvūmīY KvhRix c`tŋc MhY Kiv| e`w<sup>3</sup> Dt`vM Acūi Kūi Zfvte tmPhš; (Mfxi bj Kc) `vcb Kivq f;MF`cūbi Dci Prc māv KīQ| GQrovI Dčj LthM` mgm`vi gta` itqtQ dmj KZB I cūqvRvZKīY Kūl.kūgtKi NvUwZ, Dbžgvtbi exR I Kūl.cY` msi ŋtY AcZjZv, wei`x Lvevi cūbi`žv`Zv, `f eŋi vR BZ`w`|

• **fīel`r cūKĪbv**

f;Dcūi``cūb māv` ewx i j tŋ` māv` mKj Lvj, cKž, `wN, wej clytLbb, nvW`ewi>` AĀtj WwMI tqj Lbb, tQvU b`mgn clyt Lbb Ges ivevi Wvgmn cūqvRbxq AeKivrtgrv wbgfY| cūv, gnub>`v I AvĪvB b`x ntZ cūb mieivn ceR nvW`ewi`Ū GjvKvq tmP māvūmīY| tmjvi cvāv e`envtīi gva`tg tmP GjvKv māvūmīY| avtbi cūietZ`f cūb cūqvRb nq Ggb dmj Drcv`b Ges tēvtiv avtbi cūietZ`AvDm avb Pvlvef` KI.Kt`i DōyKiY| cūietēki fivmvg` iŋvq e`vck ebvqb, tmP`ŋZv ewx i j tŋ` f;MF`tmPbvjv (ewiW cvBc) māvūmīY Ges cūb mvkqx AvaybK tmP chny<sup>3</sup> e`envi Kiv| Lvevi cūbi msKU wbmfb`wcz Mfxi bj Kc I cvZKqv ntZ Mōtg cūb mieivtīni e`v Kiv Ges f;MF`cūb clyfŋtYi j tŋ` wī Pvrŋ tqj `vcb Kiv|

**2018-19 A\_eQi i māv` cāvb ARBmgn-**

- 15887 wU tmPhš; i ŋYvteŋY I e`envtīi gva`tg 5.05 j ŋ tn±i RūgtZ tmP cūvb;
- 45 wU tmPhš; mieivn;
- 13 wkt wgt Lvj clytLbb I AeKivrtgrv wbgfYi gva`tg f;Dcūi``cūbi cūc`Zv ewx Kiv;
- Lvj clytLbtbi gva`tg cūq 350 tn±i Rūgi Rjve×Zv`-t Kti Pvlvef` i mthvM māv Kiv Ges 250 tn±i tmP emŋZ Rūg tmPī Avl Zvq Avbv;

- 100 uU tmvj vi cv<sup>ú</sup>mn cvZKqv Lbb;
- 600 tqt Ub Dbz gvtbi exR ( `vbr` vi) Drcv` b Ges KI.Kt` i gvtS bvh` gtt` mi ei vn Kiv;
- c0q 0.60 j ¶ (0.10 j ¶ dj ` I 0.50 j ¶ ebR I JIwa) e¶¶ tvcY I 8.00 j ¶ Zij exR ecb;
- 170 uKt ugt f;MF<sup>©</sup> tPbvj v ubg¶¶|

### **ifcKí, Awfj ¶¶, tKŠkj MZ Dfík`mgn, cávb Kvh¶¶j**

1.1 ifcKí : e¶i>`<sup>3</sup>Gj vKvi Dbz Kul.I Kul.cwi tek|

1.2 Awfj ¶¶ :

tmP AeKvVtgv Dbqbm n tP Gj vKv I Avev` Rvg m<sup>ú</sup>mnvi Y, gvb m<sup>ú</sup>bæxR Drcv` b I wecYb Ges cwi tek Dbqtb dj `mn Ab`vb` e¶¶ tvcY|

1.3 tKŠkj MZ Dfík`mgn :

1.3.1 cáZovtbi tKŠkj MZ Dfík` mgn:

- 1) dm¶j i Drcv` b I Drcv` bkxj Zv e¶¶|
- 2) Kul.DcKi tYi mnRj f`Zv I mieivn e¶¶Ki Y|
- 3) Kg<sup>©</sup>e`vcbvq tckv`vi tZji Dbqtb|

1.3.2 Avev`K tKŠkj MZ Dfík` mgn:

- 1) eml R Kg<sup>©</sup>úv` b Pp<sup>3</sup> ev`érbq tRvi`vi Ki Y|
- 2) Kvh<sup>©</sup>xwZ, Kg<sup>©</sup>wi tek I tmevi gvtbvqtb|
- 3) Avw`R I m<sup>ú</sup>` e`e`vcbvi Dbqtb|
- 4) RvZxq i`xvPvi tKŠkj I Z\_` AwaKvi ev`érbq tRvi`vi Ki Y|

1.4 cávb Kvh¶¶j :

- 1) `wcz tP hšcwZ i ¶Yvte¶Y I e`envi i gva`tg AwRZ tP Gj vKvq tP c0vb Ae`vnZ i vLv;
- 2) tP hšcwZ msMh Ges Gi mnRj f`Zv e¶¶Ki Y;
- 3) f;cvv` cwi bi e`envi DrmwnZ Kivi Rb` ¶j<sup>3</sup> tP m<sup>ú</sup>mnvi Y, Rj ve×Zv I Rj gMzv `hKi tYi gva`tg Avev` Rvgi AvI Zv e¶¶Ki Y;
- 4) KI tKi ubKU D<sup>©</sup>weZ RvZ I ch<sup>3</sup> m<sup>ú</sup>mnvi Y;
- 5) gvb m<sup>ú</sup>bæxR Drcv` b, msi ¶Y I weZi Y;
- 6) Drcv` Z dmj evRvi RvZKi tY M0gxY moK Dbqtb;
- 7) tP `¶Zv e¶¶Ki Y; Ges
- 8) cwi tetti fvi mvq` i ¶vq e¶¶ tvcY|

**ms̄v t efī` a eũg l̄x Dbq̄b KZ ēŋ**  
**2018-19 A\_ ēŋī i em̄l R̄ Kḡm̄ūv̄ b P̄ȳi em̄l R̄ ḡj̄`iq̄b c̄īZ te` b**

Kj ig-1	Kj ig-2	Kj ig-3		Kj ig-4	Kj ig-5					Kj ig-6		
					j ŋ' gvl̄ v̄b Ȳŋ̄K 2018-19					AR̄B̄	Lmov ŋ̄`vi	I t̄q̄t̄UW Lmov ŋ̄`vi
					Amavi Y	An̄Z DĒg	DĒg	Pj ūZ gvb	Pj ūZ gvb̄i ub̄t̄ge			
100%	90%	80%	70%	60%								
1  dmt̄j i Drcr̄` b I Drcr̄` b̄k̄j Z̄v̄ ēx̄	1.2 K̄īŋ̄ī ub̄KU D̄m̄ēZ R̄v̄Z Ges c̄h̄ȳ`i m̄=ũm̄vi Y	1.2.1 c̄uk̄īŋ̄Z K̄ī.K	ms̄L̄v̄ (j ŋ')	2	0.0125 (1250)	0.0120 (1200)	0.0110 (1100)	0.0105 (1050)	0.010 (1000)	0.0125 (1250)	100	2
2  Kul̄.Dc̄K̄īŋ̄ī m̄n̄R̄j̄ f̄ Z̄v̄ I miēiv̄n̄ ēx̄K̄īY	2.2 ŋ̄m̄P̄ h̄š̄c̄m̄Z̄ m̄sl̄n̄ Ges Gi m̄n̄R̄j̄ f̄ Z̄v̄ ēx̄	2.2.1 miēiv̄n̄K̄Z̄. ŋ̄m̄P̄ h̄š̄c̄m̄Z̄	ms̄L̄v̄	1	45	42	40	38	35	45	100	1
		2.2.3 ēēǖZ̄ ŋ̄gv̄Ū ŋ̄m̄P̄ h̄š̄c̄m̄Z̄ (M̄f̄xī b̄j̄ K̄c̄ I Ḡj̄ Ḡj̄ ŋ̄c̄)	ms̄L̄v̄	24	15887 (15430 +457)	15530 (15100 +430)	15320 (14910 +410)	15030 (14630 +400)	14830 (14450 +380)	15939 (15430 +509)	100	24
		2.3.1 m̄=ũm̄vi Z̄ ŋ̄m̄P̄ Ḡj̄ v̄K̄v̄	ŋ̄n̄±̄i	3	1250	1200	1150	1100	1050	1340	100	3
		2.3.2 ŋ̄gv̄Ū ŋ̄m̄P̄K̄Z̄.Ḡj̄ v̄K̄v̄	ŋ̄n̄±̄i (j ŋ')	20	5.05	5.02	5.00	4.95	4.90	5.25	100	20
		2.3.3 ŋ̄m̄c̄Z̄ ŋ̄m̄j̄ v̄i c̄v̄t̄b̄j̄ h̄ȳ ŋ̄m̄P̄ h̄š̄c̄	ms̄L̄v̄	-	-	-	-	-	-	-	-	-
		2.3.4 ŋ̄m̄c̄Z̄ ŋ̄m̄j̄ v̄i c̄v̄Z̄K̄q̄v̄	ms̄L̄v̄	5	100	95	90	85	80	100	100	5
		2.3.5 L̄j̄ c̄l̄ȳt̄ L̄bb	ŋ̄K̄t̄ŋ̄ḡt̄	2	13	12	11	10	9	21.20	100	2
	2.3.6 f̄.M̄f̄` ŋ̄m̄P̄b̄j̄ v̄ ŋ̄b̄ḡŋ̄Ȳ	ŋ̄K̄t̄ ŋ̄ḡt̄	5	170	165	160	150	140	170	100	5	
	2.4 ŋ̄ēW̄v̄i, ŋ̄r̄f̄īĒ, c̄Z̄`ŋ̄q̄Z̄ I ḡvb̄ŋ̄N̄m̄l̄ Z̄ ēx̄R̄ Drcr̄` b̄ Ges ŋ̄ēZ̄īY	2.4.1 Drcw̄` Z̄ ŋ̄r̄f̄īĒ ēx̄R̄	ŋ̄gv̄ŪK̄ Ub (j ŋ')	1	0.00015	0.000135	0.00013	0.00012	0.00009	0.00015	100	1
		2.4.1.1 Drcw̄` Z̄ c̄Z̄`ŋ̄q̄Z̄ ēx̄R̄	ŋ̄gv̄ŪK̄ Ub (j ŋ')	1	0.00185	0.0017	0.0016	0.0015	0.00140	0.00185	100	1
		2.4.1.2 Drcw̄` Z̄ ḡvb̄ ŋ̄N̄m̄l̄ Z̄ ēx̄R̄	ŋ̄gv̄ŪK̄ Ub (j ŋ')	1	0.00400	0.00360	0.00325	0.0030	0.0024	0.00400	100	1
		2.4.2 ŋ̄ēZ̄īYK̄Z̄.ŋ̄r̄f̄īĒ ēx̄R̄	ŋ̄gv̄ŪK̄ Ub (j ŋ')	1	0.0015	0.000135	0.00013	0.00012	0.00009	0.00015	100	1
		2.4.2.1 ŋ̄ēZ̄īYK̄Z̄.c̄Z̄`ŋ̄q̄Z̄ ēx̄R̄	ŋ̄gv̄ŪK̄ Ub (j ŋ')	1	0.00185	0.00170	0.00160	0.00150	0.00140	0.00185	100	1
2.4.2 ŋ̄ēZ̄īYK̄Z̄.ḡvb̄ ŋ̄N̄m̄l̄ Z̄ ēx̄R̄		ŋ̄gv̄ŪK̄ Ub (j ŋ')	1	0.00400	0.00360	0.00325	0.00300	0.00240	0.00400	100	1	

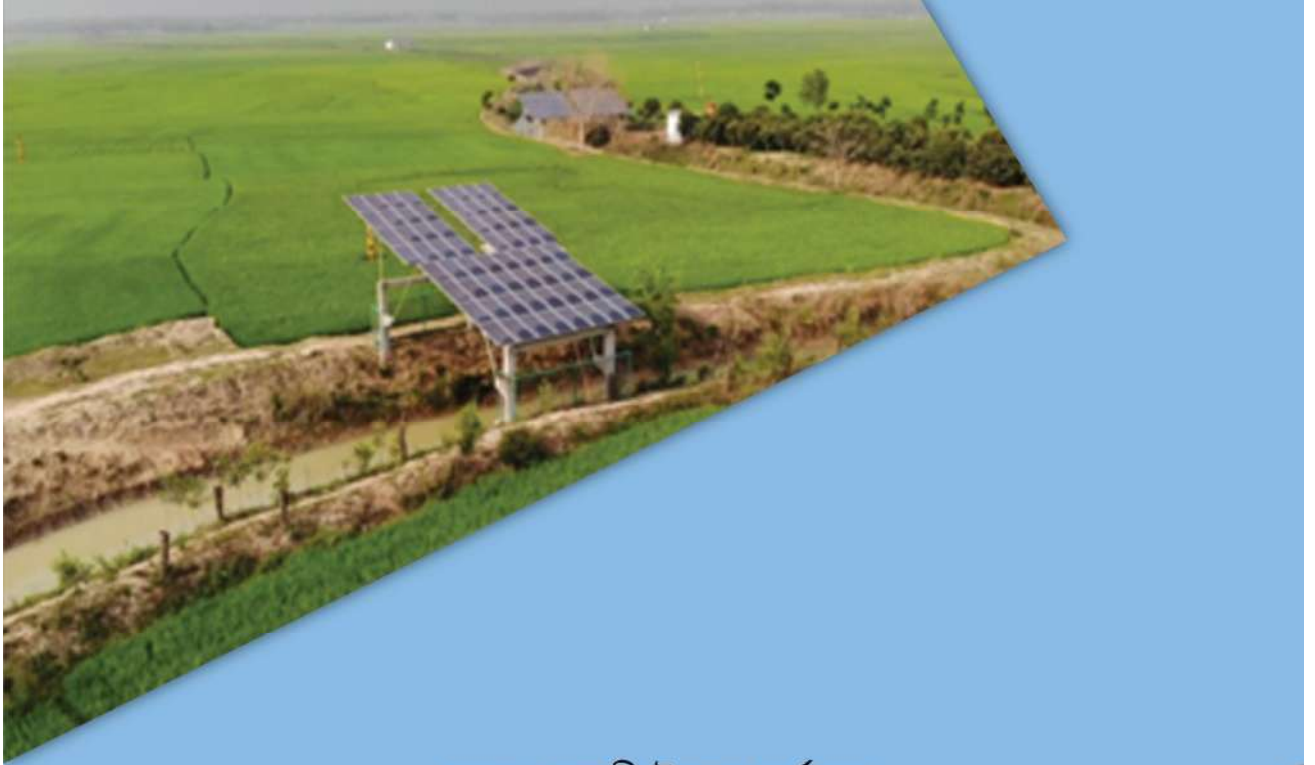
Kj ug-1	Kj ug-2	Kj ug-3		Kj ug-4	Kj ug-5					Kj ug-6						
					j 97' gvi vubY@K 2018-19					AR@	Lmov t`vi	I tqiUW Lmov t`vi				
					Amavi Y	AvZ DEg	DEg	Pj vZ gub	Pj vZ gub i ubtge							
					100%	90%	80%	70%	60%							
tKŠkjMZ Dti'k"	Kvh@ig	Kgmiuv` b mPK	GKK	Kgmiuv` b mP@Ki gub	2.7 e97' tivcY	2.7.1 tivcZ dj` e97'	msL`v (j y)	1	0.10	0.08	0.07	0.06	0.05	0.10	100	1
					2.7.2 tivcZ ebR I JIax e97'	msL`v (j y)	1	0.50	0.45	0.40	0.35	0.30	.050	100	1	
					2.7.3 Zyj eir ecb	msL`v (j y)	3	8.00	7.50	7.00	6.50	6.00	8.00	100	2	
5/ Kg®e'e`icbrq tckv`vixZi Dbqb	5.1 Kvh@ig cmi ex97Y I gj`vqb	5.1.1 Abj@Z Gmivncdi ch@j vPbv mFv	msL`v	1	12	11	10	9	8	12	100	1				
			5.1.2 Abj@Z cmi Pj b Kvh@igf9 KgmPxi ch@j vPbv mFv	msL`v	1	12	11	10	9	8	12	100	1			
			5.1.3 KgKZ@` i gv ch@q cni`k@KZ. Dbqb I cni Pj b evtRUF9 Kvh@ig	msL`v	1	100	95	90	85	80	110	100	1			

**Bi/ms-vi Averk K tKSkj MZ DfI k mgn-t**

Kj ig-1	Kj ig-2	Kj ig-3		Kj ig-4	Kj ig-5					Kj ig-6		
					j qI vlvbYqK 2018-19					ARB	Lmov t-vi	I tqIUW Lmov t-vi
					Amvavi Y	AvZ DEg	DEg	Pj vZ gub	Pj vZ gvtbi vbtge			
tKSkj MZ DfI k	Kvhpg	Kgm=uv` b mPK	GKK	Kgm=uv` b mPki gub	100%	90%	80%	70%	60%			
eml R Kgm=uv` b Pyp` er`evqb tRvi`vi KiY	gvVchfqi Kvhfj qmgfni mt% 2018-19 A_@Qti i eml R Kgm=uv` b Pyp` tRvi I I tqemBtU Avctj vW	eml R Kgm=uv` b Pyp` tRvi Z	Zmi L	0.5	20 Rly, 2018	21 Rly, 2018	24 Rly, 2018	-	-	18 Rly, 2018	100	0.5
	2018-19 A_@Qti i eml R Kgm=uv` b Pyp` i Aaeml R gj`vqb clZte`b msukw gSlyv q/veFitM`mlJ	gj`vqb clZte`b`mlJ KZ	Zmi L	0.5	17 Rvbgmi, 2019	20 Rvbgmi, 2019	21 Rvbgmi, 2019	22 Rvbgmi, 2019	23 Rvbgmi, 2019	2 Rvbgmi, 2019	100	0.5
	gvVchfqi Kvhfj tqi 2018-19 A_@Qti i eml R Kgm=uv` b Pyp` i Aaeml R gj`vqb clZte`b chfj vPbitSl dj veZR (feedback) gSlyv q/veFitM	dj veZR (feedback) clE	Zmi L	1	24 Rvbgmi, 2019	31 Rvbgmi, 2019	04 tdegmi, 2019	08 tdegmi, 2019	11 tdegmi, 2019	14 Rvbgmi, 2019	100	1
	miKmi Kgm=uv` b e`e`vcbr cxiZmn Ab`vb` mel tq KgRZ/KgPvixt`i Rb` cik`fjY AvtqvRb	AvtqvRZ cik`fjYi mgq	RbNuv	1	60	-	-	-	-	62	100	1
KvhExiZ, Kgevittek I tmevi gvtvrbqb	B-clBij s cxiZ er`evqb	chlU tWt`i gratg MaxZ WwK B-clBij s vmt`-tg Avctj vWKZ.	%	1	80	70	60	55	50	100	100	1
		B-clBij bw`wb`umEKZ.	%	1	50	45	40	65	30	100	100	1
		B-clBij cI RvixKZ.	%	1	40	35	30	25	20	81.75	100	1
	`Bi/ms`v KZR. Abj vBb tmev PjyKiv	bb`Zg GKiu bZly B-mvifm PjyKZ.	Zmi L	1	10 Rvbgmi, 2019	24 Rvbgmi, 2019	28 Rvbgmi, 2019	31 gUP, 2019	30 Gircj, 2019	2 Rvbgmi, 2019	100	1
`Bi/ms`v I Aarb` Kvhfj qmgfni D`vebr Df`vM I fIy Dbqb cik`f (SIP) er`evqb	D`vebr Df`vM I fIy Dbqb cik`f (SIP) mgfni nyj bMv`KZ. WvUteBR I tqemBtU cKmkZ	Zmi L	1	03 tdegmi, 2019	11 tdegmi, 2019	18 tdegmi, 2019	25 tdegmi, 2019	04 gUP, 2019	31 Rvbgmi, 2019	100	1	



Kj ug-1	Kj ug-2	Kj ug-3		Kj ug-4	Kj ug-5					Kj ug-6		
					j 7I`gvI`v`bY@K 2018-19					ARB	Lmov t`vi	I tqtUW Lmov t`vi
					AmaviY 100%	AwZ DEg 90%	DEg 80%	Pj wZ gub 70%	Pj wZ gutbi wbtge 60%			
tKSkj MZ Dti`k`  RvZiq i`xvPri tKSkj I Z` AwaKvi ev`evqb tRvi`viKiY	RvZiq i`xvPri Kg@mi Ki bv I cwi ex7Y KiWitgv ev`evqb	% gwmK cizte`b`vLj KZ.	msL`v	1	4	3	-	-	-	4	100	1
		RvZiq i`xvPri Kg@mi Ki bv I cwi ex7Y KiWitgv AStPj j 7I`gvI`v`ev`evqbZ	%	0.5	100	95	90	85	80	100	100	0.5
	Z` evZvqb nuj bvlm`KiY	mKj AbjvBb tmer Z` evZvqtb msthwRZ	%	0.5	100	90	80	-	0-	100	100	0.5
		Z` evZvqb nuj bvlm`KZ	%	0.5	100	90	80	-	-	100	100	0.5
	`Bi/ms`vi 2017-18 A_@Qti i eml R cizte`b cVqb I ItqemiBtU cKvk	eml R cizte`b ItqemiBtU cKvkZ	Zwi L	0.5	18 At±wei, 2018	31 At±wei, 2018	15 btf±t, 2018	29 btf±t, 2018	06 wWtm±t, 2018	15 At±wei, 2018	100	0.5
										tgU	98.42	



বরেন্দ্র বহুমুখী উন্নয়ন কর্তৃপক্ষ  
বরেন্দ্র ভবন, সেনানিবাস সড়ক, রাজশাহী-৬০০০

