

gŷeÜ

KuL.evsjv`tki A\_bxZi cavb KgKvÜ I Pwjkvk<sup>3</sup> | µgeagvb RbmsL`v, µgnvmgvb
KuLRg RjevqycieZbRbZ weic cfve cfvZ.KviY t`tki wekvj RbMvôxi Rb`Lv` ms`vb AvR
GK weivU P`vjÄ | tm P`vjÄ tgvKvejvi j`ÿ` Drcv`bkxjZv eµxmn AaK dmj Drcv`b, KuLi
`eiPÎ`vq#bi gva`tg mevi Rb`Lv` I cyó#bivcËv #b#ðZKiY Ges MvgxY RbMvôxi Rxebgvb Dbq#b
KuL.gšYvjg #bijm KvR K#i hv`Q | Lv` #bivcËv ARb, AvZKgm#v#bi m#hvm eµx I ißv#b
evY#R` KuLi µgeagvb fvgKv evsjv`tki A_b#bZK Dbq#b e`vck MvZ mÂvi K#i#Q |

KuLleÁvbx I M#eIKMY KZK DTMweZ bZb bZb RvZ I chy⁸mg# m#úmv#Yi gva`tg KIK
chv#q Q#o#q t`qv n#`Q | t`tki KuL.M#eIYv c#Zôvbmgn#we#fb dm#ji D`Pdjbkxj, tivM-#cvKvgvKo
c#Z#ivax Ges jeYv³Zv, Liv, Zvc I RjgMZvm#nòzie#fb RvZ DTMveb K#i P#j#Qb | bZb RvZ
DTMve#bi mv#_ bZb bZb km`-#eb`vm Ges cv#b mvkqx we#fb chy⁸ DTMve#bI mvdj` A#RZ n#q#Q |
mgvšZ evjvB e`e`vcbvi gva`tg v`-m#Z dmj I KxUbvkKgŷ me#R Drcv`b Kiv n#`Q | we#fb
k#m`i D`Pdjbkxj I nvB#eW Rv#Zi gvb#úv exR mieivn Ges fÐc#i` cv#bi e`envi eµxi gva`tg
tm#Pi AvLZv m#úmv#Y Kiv n#`Q | GQvov, Dbqb mnvqZvi gva`tg b`vh`g#j` we#fb KuL.DcKiY Ges
KuLhš mieivnmn me iKg mv#ii g#` nvm K#i mv#ii mŷg e`envi #b#ðZKiYmn we#fb Kv#µg
Ae`vnZ ivLv n#q#Q | cvKvZK `#hv#M ŷvZM` KIK#`i c#evmb I ŷqŷvZ jvN#ei Rb` c#bv`bv
Kgm#P PvjyivLv n#q#Q | B-KvLô#K KIK#`i gv#S Rb#cq Kivi c`#ÿc MnY Kiv n#q#Q | f-c#i`
cv#b e`env#ii gva`tg tmP m#eav eµxi Rb` ivevi W`vg #bgvY Kiv n#`Q | KuL.hv#šKxKiY I jvMmB
AvaybK chy⁸ I Kjv#Kškj c#qv#Mi d#j t`tki ô#Lv#cvI KvLô AvR ôev#Y#R`K KvLô Øvicv#š
DcbxZ n#q#Q | miKv#ii ev`egŷx c`#ÿc Ges KuL.gšYvjqi Aaxb mKj `Bi/ms`vi mv#g#MK
Kv#µ#gi d#j Lv#`-`qsm#úYZv ARb#K tUKmB Kivi `#K t`k AvR G#M#q hv`Q |

KuL.gšYvjg I Aaxb `Bi/ms`vmg#ni 2015-16 A_eQ#ii Kv#µ#gi D#jL#hvm` Z\_` G
ev#IK c#Z#e`#b Ašfŷ Kiv n#q#Q | KuLleÁvbx, M#eIK, m#úmv#Y-Kgxmn miKv#i-#emiKv#i ms`vi
fel`r Kgc#iKÍbv cYqb I ev`evq#b c#Z#e`#bi Z\_` we#kl fvgKv ivL#e e#j Avgvi wekv# |

tgvnv#` gCbDİxb Ave`ŷvn
m#Pe
KuL.gšYvjg

m#PcÎ

g#eÜ

¶bevn# m#ims#ÿc

1. K#L.gšY#jq
2. K#L.m#ú#m#iY A#a`Bi
3. evsjv#`k K#L.M#eIY# KvD#Ýj
4. evsjv#`k K#L.Dbqb K#c#i kb
5. evsjv#`k K#L.M#eIY# Bb#÷¶UDU
6. evsjv#`k a#b M#eIY# Bb#÷¶UDU
7. evsjv#`k c#U M#eIY# Bb#÷¶UDU
8. evsjv#`k m#m#i#µc M#eIY# Bb#÷¶UDU
9. evsjv#`k c#ig#Y#K#L.M#eIY# Bb#÷¶UDU
- 10.g#ËK# m#ú` Dbqb Bb#÷¶UDU
- 11.K#L.¶ecYb A#a`Bi
- 12.Z# Dbqb Bb#÷¶UDU
- 13.e#R cZ`qb G#R#Ý
- 14.K#L.Z`" m#¶fm
- 15.evsjv#`k d#jZ c#ó M#eIY# I c#k#Y Bb#÷¶UDU
- 16.e#i>` e#úg# Dbqb KZc.ÿ
- 17.R#Z#q K#L.c#k#Y GK#W#g
- 18.n#U· d#D#Ûkb

wevnx mvimsþýc

evsjvþ`k gjZ KúL.A\_bxwZ wbfí t`k| GKiesk kZþKi P`vþjÄ tgvKvþejv, mxwgZ f`gi mþevËg e`envi, MvgxY Kgms`vb I Avqex, AwaK dmj Drcv`þbi jþý` jvMmB chyþ i cþqM, bZb bZb RvZ D`mveb, RjevqycieZþbi mvþ\_ Lvc LvIqvþbv Ges KúL. weIqK Ávb weÁvb I Z` chyþ þK KvþR jvMþq AvaybKxKiY, kþm`i wbeoKiY I eûgþKvþi gva`tg Drcv`bkxjZv eþxi jþý` KúL.gšYvjg I Gi Aaxb ms`vmgrwþbijm cqvm Pwþjþq hvþ`Q|

1. mgM t`k e`wcZ tþUlvK mgþ KúL.mþcmviY Awa`Bi 8u DBs Gi mgšþq wefVmxq Kvþug cwiPvþbv KiþQ| 2015-2016 A\_eQþi tgvU `vbw`vi kþm`i (Pvj+Mg+fþw) Drcv`b nþqþQ 391.03 jý tgt Ub, Wvj RvZxq dmþji Drcv`b nþqþQ 9.396 jý tgt Ub, AvjyDrcv`b nþqþQ 94.64 jý tgt Ub, wqR Drcv`b nþqþQ 21.30 jý tgt Ub Ges cvþUi Drcv`b nþqþQ 75.60 jý tej| 2014-15 Gi Zþbvq 2015-16 A\_eQþi `vbw`vi km`mn Ab`vb` dmþji tgvU Drcv`b eþx tcþqþQ| KúL.cþevmþbi AvIZvq cvKvZK `þwM KeþjZ 12u tRjvq 2,12,679 Rb ¶wZM` ýþ I cwišK KIþKi gvþS 2059.54 jý UvKvi Mg, mwiIv, fþw, I Avjydmþji exR I ivmvqþbK mvi webvþj` mieivn Kivi wþigË KúL.cþevmb KgmmP ev`evqb Kiv nq| iwe I Lwid-1/2015-16 tgšmþg ýþ I cwišK KIKþ`i Mg, fþw, tLmviþ, tþjb I Mx`šKvxb gþ Pvlvþ` Drmþn c`vþbi wþigË 98,240 Rb KIKþK 1189.77 jý UvKvi cþYv`bv mnvqZv KgmmP ev`evqb Kiv nq| Lwid-1/2016-17 tgšmþg Ddkx AvDk I tþiKv AvDk Drcv`b eþxi jþ¶` 2,31,363 Rb KIþKi gvþS webvþj` 3300.62 jý UvKvi exR I ivmvqþbK mvi mieivn Kivi wþigË cþYv`bv KgmmP ev`evqb Kiv nq| 64u tRjvi gwiUi `v` mý¶vi Rb` aÁv Pvl Ges Kgov RvZxq meþRi gwiQ tcvKv `gþb tm`þdþivgb Uvc e`envþii gva`tg Drcv`b eþxi jþ¶` cþYv`bv KgmmPi AvIZvq 7,885 Rb KIþKi gvþS 196.44 jý UvKvi DcKiY weZiY Kiv nq| Ab`vb` mnvqK KgmmPi gþa` Wvj, tZj, gmjv I fþwmn 24u dmj Drcv`þbi wþigË 4% mþ weþkl KúL.FY c`vþb mnvqZv, chyþ mþcmviþY weþfb mþcmviY Kvþug MnY (c`kþx, gvV `em, PwI i`wþj, DþxKiY ågY, chyþ tgjv, Kgkvjv BZ`w`) Ges cwiZU cwkýY Kvþug kZKiv 30 fwm KlvYxi AskMnY wþðZKiY, KIKþ`i gvþS KúL.DcKiY cwiþB wþðZ Kivi Rb` KIK cwiþiþK KúL.DcKiY mnvqZv KwW c`vb I `k UvKvi weþgþq KIþKi e`vsK GKvDvU tLvþi Kvþug PvþjþiþL KIKþ`iþK ýgZvqb Kiv nþqþQ Ges G A_eQþi dmj Drcv`þb 22,69,226 tg.Ub BDwiqv, 5,85,107 tg.Ub wUGwic, 5,79,823 tg.Ub GgIwc, 5,16,116 tg. Ub wWGwc Ges 2,86,281 tg.Ub wRcmvg e`envi Kiv nþqþQ| µgeagvb nþi dmþji wbeoZv eþxi KviþY gwiUþZ `Re c`v`mn weþfb cKvþii cyþ Drcv`þbi NvUwZ `þKivi Rb` mýg mvi e`envþi KIKþ`i civgk c`vbmþn gwiUi tþšZ , Yveþj DbZ Kivi jþ¶` `Re mþiþi e`envi eþxi wþigË cþYv`bv c`vb Kiv nþqþQ| miKvþii `ý mvi e`evcbvi dþj mvi Drcv`b, mieivn I e`envþi tKv`vI mgm`v nqþb| miKvi wþavniZ gþj` mvi µq Kivi dþj mýg mvi e`envi eþx tcþqþQ| 2015-16 A_eQþi tþRvjwþb`k ewnfZ mvi Drcv`b I evRvRvZ Kivi Kvþb 29u cwiZvþþK tgvþBj tKvþUi gva`tg Rwigvþv Kiv nþqþQ Ges 2u cwiZvþþi weÜb ewZj Kiv nþqþQ| kni-D`vb cwiKíbv, Dbqb I ev`evqb, ewoi Qvþ` cwiKíbv gva`tg dj I meþR PvþI ewoi gvþjKmn msþkó mKjþK DþxKiY Kiv nþqþQ| KIþKi b`vh` gj` wþðZKiþY evRvþii Pwþn`w fwiËK weþwPZ cþY`i f`vjyþPbþ weþkiY, mgm`v wþaviY Ges e`evcbvi gva`tg cþY`i mwiVK evRvi mþó, dilqvW I e`vKlqvW tþwþþwM mþóþZ mnvqZvKiY; AwaKvþi wþivc` I , YMZ gvþbi dj I mwiâ iþwþbi wþigË Pvl GjvKv mþúmviY, dj msMn I mwiâi msMþvþi e`evcbvi Ici , iþZvþivc Ges gj` msþhvRþbi wþigË dj t`þK weþfb evB-þcVwþþ Zwi Ges dþji f`vjyþPbþ weþkiY I Dbqb Kiv nþqþQ |

2. evsjvþ`k KúL.MþeIYv KvDwÝj (BARC) RvZxq KúL.MþeIYv wþþþgi mþev`P cwiZvþb| G cwiZvþbUi Aaxþb 33u MþeIYv cKí weþfb KúL.MþeIYv cwiZvþb I KúL. wekwe`vjmqgþni gva`tg ev`evqbvaxb

i#q#Q| weGAvim GKU RvXq KUL.M#eIYv AMwaKvi `wjj cYqb K#i| wbi#CZ M#eIYv AMwaKv#ii
 wfi#Z KvdYj GKU i#Ckí `wjj 2030 cYqb K#i cKvK K#i#Q| weGAvim mn#hMx ms⁻
 weÁbv/KgKZv mgš#q Ug MV#bi gva#g mvi#v t`#ki gvV chv#qi M#eIYv Kv#ug I chy# n⁻vš#i Kg#P
 c#iexY I g#vqb K#i#Q| KvdYj D³ Kv#ugi mgšqK w#m#e KvR K#i#Q| G Qvov ABSP-II cK#íi
 gva#g evs#v`k KUL.M#eIYv Bb#UDU (weGAviAvB) KZK 4U weU te, #bi RvZ DTMveb Kiv n#q#Q I
 G, #jv m#úmvi#Yi Kv#ug Pj#Q| OGikqv d# w#KD#iU (Avd#wm)Ó evs#v`k KUL M#eIYv Bb#UDU I
 evs#v`k avB M#eIYv Bb#UDU KZK DTMweZ avB I M#gi c#ZK# AvenIqvi RvZ Dbqbm# c#iPhv
 K#v#Kškj w#aviYceK `wYv#j#i K#i#K gv#S m#úmviY Kiv n#q#Q| Zvc m#n#ZM#gi RvZ (ewiMg-
 25, ewiMg-26) Ges jeYv³ Zv m#n#Zav#bi RvZ (weavb-47, weavb-55 Ges webvavb-8, 10) `wYv#j#i
 jeYv³ GjvKvq m#úmviY Kiv n#q#Q| cKí GjvKvmg#n K#i#K gv#S DbZ Rv#Zi avB I Mg exR
 weZiYmn KIK c#kY Y I gvV `em Av#qvRb Kiv n#q#Q| G Kv#ugi AvIzv B#Zvg#a 37 Rb weÁbv
 I KgKZv t`#k I we#`#k wefb t#m#gbvi, w#m#úwRqvg, Kgkvjv I c#kY#Y Ask MnY K#i#Qb| Omvi
 (e⁻vcbv) AvBb, 2006 (m#kwaZ 2016)Ó %Zwi K#i#Q Ges Zv KUL.gšYv#qi Ab#gv #bi c#mqvavb
 Av#Q| ZvQvov KUL.h#šK#iY tiWg⁻vc 2021, 2031 I 2041 cYqb Kiv n#q#Q|

3. evs#v`k KUL.Dbqb K#cv#ikb (BADC) KUL.gšYv#qi GKU , i#Zc# c#Z#v| RvXq Lv⁻wbivcEv
 w#b#ZK#iYi j#Y KIK chv#q KUL.DcKiY I chy# n⁻vš#ii gva#g KULi DbqbB G c#Z#v#bi g#
 j#Y| exR Drcv`b ex#i j#Y 2015-16 A_eQ#i weG#WimÓi exR DBs KZK.9U cKí I 7U exR
 Kv#ug ev⁻evqb Kiv n#q#Q| weG#Wim KZK.ev⁻ewqZ cKí, exR Kv#ug I Py#ex Pvl#`i gva#g
 2015-16 A_eQ#i wefb dm#ji me#gU 1.28 jvL #g#UK Ub exR Drcv`b I 1.24 jvL #g#UK Ub exR
 KIK chv#q mieivn Kiv n#q#Q| 2015-16 A_eQ#i me#gU 74,558 #g#UK Ub tev#iv avB exR KIK
 chv#q mieivn K#i#Q| weG#Wim KZK.2015-16 A_eQ#i SL-8H Rv#Zi m#vi n#BweW 457 #g#UK Ub
 exR Drcv`b I 626.25 #g#UK Ub tev#iv exR KIK chv#q mieivn Kiv n#q#Q| GQvov I 16,533 #g#UK
 Ub Mg exR Drcv`b Kiv n#q#Q| D³ mg#q 20,666.65 #g#UK Ub Mg exR KIK chv#q mieivn Kiv
 n#q#Q| 2015-16 A_eQ#i weG#Wim KZK.g#xMÄ (UsM#evov), w#ivRMÄ (Djvcvov) I cÄMo tRjvq
 me#gU wZbU wngvMvi wbgvY Kiv n#q#Q Ges XivKv (MveZjx), wSbvB`n (ÉbMi), UvMvBj (gav#y) I
 wK#kvMÄ (cvKy`qv) tRjvq 2000 #g#UK Ub aviY YlgZv m#úb 4U wngvMvi wbgvYavb i#q#Q| weMZ
 2015-16 A_eQ#i weG#WimÓi exR DBs KZK.ev⁻ewqZ cKí I exR Kv#ugi gva#g gvbm#úb ex#Ri
 e⁻envi I D⁻vb dmj Pvl#ev` K#v#Kškj weI#q me#gU 13321 Rb KIK#K c#kY Y c`vb Kiv n#q#Q|
 GQvov 580 wK#jw#Uvi Lvj c#t Lbb, 2 U ivevi Wvg wbgvY, 558 wK#jw#Uvi f#f⁻ #mPbvjv wbgvY, 11
 U #mšik³ Pw#jZ #mP cv#ú⁻vcv, 11.21 wK#jw#Uvi #eox ev# wbgvY, 756 U #mP AeKvW#gv wbgvY,
 610U k#³ Pw#jZ cv#ú⁻vcv, 118 U Mfxi bjKe⁻vcv, 149U Mfxi bjKe c#p#vmb Kiv n#q#Q|

4. evs#v`k cvU M#eIYv Bb#UDU (BJRI) t`#ki Ab#Zg cvPxb M#eIYv c#Z#v| 2015-16 A_eQ#i
 D#jL#hM AR#bi g#a KUL.M#eIYv DBs Gi wefb M#eIYv wefvM cv#Ui RvgcvRg Gi Pw#i#K ,bv, Y
 g#vqb, RvZ DTMveb, evjvB e⁻vcbv, KUL.Zw#EK e⁻vcbv, mvi e⁻vcbv, cvU wfi#K km⁻ chvq
 DTMveb, DbZ cPb c#Z BZ`w⁻ weI#q eQ#i tgvU 121 U M#eIYv cixY ev⁻evqb K#i#Q| wRb e⁻vsK
 n#Z msM#vZ 51U accession Gi gjK#vi K#i#i#vB#Rkb Kiv n#q#Q| t`kx, tZvmv I tKbv#di wefb

RvZi tgvU 1485 tKwR cRbb exR Drcv`b Kiv nq#Q| cv#Ui tcvKvgvKo `g#b 15uU KxUbnkK Ges 09uU gvKobvKk gvV chv#q cix#v K#i cvUPwI#`i e`env#i Rb` m#v#ik Kiv nq#Q| w#fb Av#jK/Dc#K#`i gva`tg cvq 5.2 Ub cRbb exR Ges uUGjGm Drcv`b Kiv nq#Q| GQvov tRvUvWm DBs G cvU, Z#v I tfovi t#v#gi msigk#Y tcvWv#`Zvi msu#v M#eIYv Kv#ug Pj#Q| cix#vgjKfv#e tek uKQzKvco `Zvi Kiv nq#Q Ges 8uU M#eIYv Kv#ug j`ve#iUix chv#q Pj#Q| cv#Ui w#eY t#iUs chy#s, DbZ c#uZ#Z cvU Av#k I exR Drcv`b chy#s Ges cvU w#f#EK km` chv#q chy#s m#cmv#iYi Rb` cvq 1650 Rb KIK#K Ges e#ug#x cvU cY` Drcv`b chy#s m#umv#iYi Rb` 300 Rb cvU cY` Drcv`b Kg#K c#k#Y c`vb Kiv nq#Q| cv#Ui w#eb t#iUs chy#s, DbZ c#uZ#Z cvU Atk I exR Drcv`b chy#s Ges cvU w#f#EK km` chv#q chy#s m#cmv#iYi Rb` 240 Rb m#umv#iY KgKZv/Kg#K uUuU c#k#Y c`vb Kiv nq#Q|

5. t`#ki meep#r e#uea dmj w#f#EK M#eIYv c#Z#v evsjv#`k K#L.M#eIYv Bb#÷uUDU eY#j H#Z#n`i A#kVix GK#U Abb` m#v#iY M#eIYv c#Z#v| 2015-16 A_eQ#i 3116uU M#eIYv Kv#ug MnY Kiv nq| Av#jvP` mg#q 17uU dm#ji 30uU RvZ Aeg#Kiy I 22uU dm#ji Drcv`b chy#s D#v#eb Kiv nq| GB eQ#iB evsjv#`k c\_g M#gi ev÷ t#iM kbv<sup>3</sup> | Pj#Z 2015-16 t#g#m#g t`#ki `#yY-c#dgv#`ji K#zqv, t#gnic#y, P#vW#v, w#SvB`vn I h#kvi tRjv#n `#yY#`ji e#ikv I t#fvjv tRjv#q M#gi GB bZ# t#iM#Ui cv`#ve t`Lv w#`#q#Q, hv B#Zc#e KL#bv evsjv#`k t`Lv hvq#b| GB bZ# t#iM#Ui Av#ug#Y D³ tRjvi Mg P#vIv e`vcK #vZi `xKvi nq#Q| GB t#iM#i w#v#i#i#A Av#Rv#ZK cvUd#gi gva`tg tUKmB M#eIYv Kv#ug#i c#uq# Pj#Q| 2015-16 A\_eQ#ii e#vi KZK.18 Rb#K w#e#`k I 14 Rb#K t`#k `xN#ggv`x Ges 87 Rb#K w#e#`k I 1577 Rb#K t`#k `c#ggv`x w#W#v/ c#k#Y c`vb Kiv nq#Q|

6. 1970 m#v#ji 01 A#v#i XvKvi A`#i MvRxc#i evsjv#`k avb M#eIYv Bb#÷uUDU (BRRI) c#Z#v nq | 2015-16 t#g#m#g D#jL#h#M` AR#bi g#a` w#e avb70, w#e avb71, w#e avb72, w#e avb73, w#e avb75, w#e avb76 Ges w#e avb77 D#v#eb, t#v#i#v t#g#m#gi Rb` w#e avb 74 D#v#eb Kiv nq#Q| GQvov I DcK#xq GjvKvi Rb` vZb#U jeYm#n#dym#vii Av#jK Dc#h#v#M#Zv hvPvB#qi Rb` w#bevPb Kiv nq#Q| A`#vi Kv#jPvi Gi gva`tg D#v#eZ `iR#ebKv#ji, m#z Rv#Zi av#bi AMMvg# m#vii Dc#h#v#M#Zv hvPvB Gi Rb` w#bevPb Kiv nq#Q| m#z Pvj w#e#k# GK#U AMMvg# m#vii gvV g#`vqb I vZb#U AMMvg# m#vii Av#jK Dc#h#v#M#Zv hvPvB Kv#ug Pj#Q| KI#Ki Ask#`v#i#Z RvZ w#bevP#bi Rb` 4uU Liv m#n#dym#vii m#vii w#bevPb Kiv nq#Q| GK#U NERICA Lowland AMMvg# m#vii Dc#h#v#M#Zv hvPvB Gi Rb` w#bevPb Kiv nq#Q| Kg gv#i MvB#m#gK Bb#W`h#y avb w#e avb46 I w#e avb69 w#P#yZKiY Kiv nq#Q| ev`w#g MvQ d#os Gi 10uU ev#qvUvBcm mbv<sup>3</sup> Kiv nq#Q| t#gvU 200uU av#bi AMMvg# m#vii ev`w#g MvQ d#os I m#v`v w#cv MvQ d#os c#Z#iva mnbk#xjZv hvPvB Kiv nq#Q| Zb#a` 20uU ga#g gv#i c#Z#ivax av#bi AMMvg# m#vii mbv³ Kiv nq#Q| 2uU Mjg#Q c#Z#ivax m#vii mbv³ Kiv nq#Q| B#y`g#b t#v#i Kv#Kv#iZv gvV chv#q hvPvB Kiv nq#Q| ev÷ t#iM#i 23uU t#iM c#Z#ivax g#b#R#bK jvBb Gi w#ec#x#Z 25uU Differential set of blast isolates w#bevPb Kiv nq#Q| ev#`i cavb w#Rbmg#bZ# RvZ D#v#e#bi Rb` #vms Gi Kv#R e`e#Z nq#Q| e`v#i#v R#bZ t#iM#i Rb` mbv³ KZ.R#bgn#bZ# RvZ D#v#e#b e`e#Z nq#Q| tU#Z m#` P#v#v Drcv`b tK#k#j (TRS-protocol) D#v#eb Kiv nq#Q| ZvQvov 2015-16 A\_eQ#i 33uU c#k#Yi gva`tg 960 Rb KIK, 574 Rb Dc-mnKvix K#L.KgKZv Ges Gb#RI KgKZv, 19 Rb Dc#Rjv K#L.KgKZv, 76 Rb w#e w#Av#x, 27 Rb w#e KgKZv, 13 Rb w#e Av#bK mnKvix#K Av#bK avb P#v#v Ges g#v#v#v av#bi exR Drcv`b w#e#q c#k#Y c`vb Kiv nq#Q| w#e D#v#eZ D#p#j#k#j Rv#Zi 140 t#g#UK Ub w#W#i exR Drcv`b K#i exR Drcv`b t#bU#q#Ki m#v#` m#v#i#v m#k#v, t#v#iKv#i, Gb#RI Ges e`v³ D#`v<sup>3</sup> c#Z#v#bi g#a` w#eZiY Kiv nq#Q|

7. *evsjv`k mYiuc MteIYv Bb÷UDU (BSRI) G t`tki GKU AMR I cvPxb MteIYv cIZôvbi thLv#b Bÿæn Ab`vb` givóRvZxq dm#ji Drcv`b Kjv#KŠkj D™veb I eûgkx e`env#ii Dci MteIYv cwiPvjv Kiv nq| 2015 m#ji b#fai gv#m evsjv`k miKvi evsjv`k BÿyMteIYv Bb÷UDU bi g cwieZb K#i evsjv`k mYiuc MteIYv Bb÷UDU K#i| weGmAviAvB Gi mgšZ MteIYv Kihµg tRv`viKiY cK#íi AvIZvq Avixq tLRÿ Mv#Qi RvgcvRg msMn Kiv n#q#Q| DbZ c×Z#Z BÿyPvIvev` weIQK 154U c`kbx Ges mYiueU PvIvev` weIQK 45 U c`kbx vcb Kiv n#q#Q| GQov Zvj, tLRÿ I tMvjcvZv weIQK 10U c`kbx vcb Kiv n#q#Q| BÿyI Ab`vb` mYiµ#ci DbZ c×Z#Z PvIvev` weIQK 20U gvV `em Av#qvRb (1600 Rb) Kiv n#q#Q| BÿyI Ab`vb` mYiµ#ci DbZ Drcv`b chy# , o %Zi I e`envi weI#q 350 Rb KgKZv Ges 2,375 Rb PwI#K cikÿY c`vb Kiv n#q#Q I 3U tmgbvI/IqvKkc (100 Rb) AbjôZ n#q#Q| epËi iscÿii PivÂ#ji `i` Rb#Mvôxi Kgmsv#b m#íi j#ÿ` BÿyPvI cK#íi AvIZvq PivÂ#ji BÿyPwI#i gv#S 2.5 Ub BÿyexR weZiY Kiv n#q#Q| PivÂ#j DbZ c×Z#Z BÿyPvIvev` weIQK 343U c`kbx vcb Kiv n#q#Q| PivÂ#j DbZ c×Z#Z BÿyDrcv`b chy# , o %Zi I e`envi weIQK PwI, m#úmviY KgKZv I KgPvixmn me#gvU 1210 Rb#K cikÿY c`vb Kiv n#q#Q| GQov 2015-16 A_eQ#i tgvU 443U cU n#Z 4400 Ub t#vMgy# AvL exR PwI#i gv#S mieivn Kiv n#q#Q| GQov t#vMgy# cwi`Qb exRAvL Drcv`b msµvš 35U e`v#P me#gvU 1240 Rb PwI (1240), 90 Rb m#úmviY KgK I 30 Rb m#úmviY KgKZvmn me#gvU 1360 Rb#K cikÿY c`vb Kiv n#q#Q| 2015-16 A_eQ#i G KgmmPi AvIZvq `ÿÿYvÂ#ji mvZU tRjvq 56U c#U emZ evio#Z wPie#q LvIqv Av#Li c`kbx, 37U gvV c`kbx, 12U o c`kbx, 33 e`v#P tgvU 1320 Rb PwI cikÿY Ges 2U Lvqvi `em Av#qvRb Kiv n#q#Q| MteIYv cIZôvbi tÿ#î cavb cavb D™weZ RvZ/chy# ,#jv nj weGmAviAvB AvL-45, weGmAviAvB W#g÷K tKb µvkv i hš, mYiueU i#U iU t#vM `gb chy# , mYiueU K`vUv#cjvi tcvKv `gb e`vcbv chy# , mYiueUUi cigZKZ.KILZwĚK chy# , weGmAviAvB cvIqvi DBWvi h#ši mdj we`viY BZ`w` |*

8. 1961 m#b XvKv` cigvYyK<sup>3</sup> Kigk#bi Aax#b cigvYyK<sup>3</sup> i kšc# e`env#ii gva#tg c_g KIL.MteIYv KgKvD i#i nq Ges Gi i#Z we#Pbv K#i 1 RÿvB 1972 m#b GKUæo cwi#i cigvYyKIL.MteIYv tK>` cIZôv Kiv nq| 1982 m#b tK>`U evsjv`k cigvYyK<sup>3</sup> Kigkb n#Z c\_K K#i KIL.gšYvjtqi Aax#b b` Kiv nq Ges evsjv`k cigvYyKIL.MteIYv Bb÷UDU ev Bangladesh Institute of Nuclear Agriculture (BINA) bvgKiY Kiv nq| 2015-16 A\_eQ#i evsjv`k cigvYyKIL.MteIYv Bb÷UDU (webv) KZK.D™weZ av#bi RvZ webvab-18, 2U U#gt#Uvi RvZ (webvU#gt#Uv-11 I webvU#gt#Uv-12), 2U U#Qvjvi RvZ (webvQvjv-9 I webvQvjv-10), 1U U#Z#ji RvZ (webvZj-4) Ges 1U gm#i RvZmn (webvgmÿ-10) tgvU 8U Ddkx RvZ D™veb Kiv n#q#Q| d#j avb KvUvi c#i mn#RB Mg, Avjym#iIv I Ab`vb` iwe dmj PvI Kiv hvq Ges webvab-18 gvZRvZ weavb-29 Gi tP#q 10-15 `b Av#M cv#K KŠ djb cvq mgvb (7.2-9 tnt/Ub)| GQov, webv D™weZ 12U dm#ji 90 U Rv#Zi g#a` 8U dm#ji 40U Rv#Zi cRbb I gvbma#Z exR 264.06 tg.Ub Drcv`b I 264.06 tg.Ub weZiY Kiv n#q#Q| webv KZK. D™weZ chy#mg#ni 9000 Kic j#d#jU, ek#jU, webv tcvd#Bj I Rvbj weZiY Kiv n#q#Q Ges G mg#q 22U tmgbvI I IqvKk#ci Av#qvRb K#i#Q|

9. KILmn GjvKvi mweK Dbq#bi Rb` e#i>` AÂ#ji 25U Dc#Rjv#K w#q (ivRkvnx, PwvBbeveMÄ I bIMv) 3U tRjvq e#i>` eûgkx Dbqb KZcÿ KvR K#i \_#K| 2015-16 A\_eQ#i M#N Kihµgmg#ni g#a` tgvU 15329U t#Phš t#PKv#R e`envi K#i cvq 2.96 jÿ tn#i tev#iv, cvq 2.48 jÿ tn#i Avgb, cvq 41 n#Rvi tn#i AvDk Ges 2.05 jvL tn#i Ab`vb` dm#ji PvI Kiv n#q#Q| d#j cvq

37.00 jÿ tguUK Ub Lv`km` Drcw`Z n#q#Q| 473U Mfxi bjKe `vcb I 591U we`ÿZvq Ges 727U f-Mf` tmPbvjv wbgvYi gva`tg Awi<sup>3</sup> 12500 tn#i Rwg wbgwšZ tm#Pi AvIZvq Avbv m#e n#q#Q| `xNw`#bi 180U A#K#Rv Mfxi bjKe cbevmbm 100U f-Mf` tmPbvjv wbgvYi d#j cvq Awi³ cvq 4500 tn#i Rwg wbgwšZ tm#Pi AvIZvq Avbv n#q#Q| d#j cvq 37000 tguUK Ub Awi³ dmj Drcv`b Kiv n#q#Q| wcz 225U Mfxi bjK#e 87.75 wKtigt f-Mf` tmPbvjv eiaZ K#i tmP GjvKv m#cmviY Kiv n#q#Q| 185.50 wKtigt Lvj I 42U cKZ c#tLbb Ges Lv#j cwb msiÿYi Rb` 33 U µmWvg wbgvY K#i f-Dcwi` cwb Øviv tmP Khµg ciPvjvvi e`e`v Kiv n#q#Q| 2015-16 A_eQ#i avb Ges Mg exR h_µtg 532.66 Ges 82.34 tguUK Ub K#i Drcv`b K#i gvV chv#q KIK#`i i gv#S mieivn Kiv n#q#Q| 929U Mfxi bjK#e w-c#tBW wguvi `vcb Kiv n#q#Q| tmPKv#R f-Dcwi` cwb i e`envi e#x i j#ÿ` c#tLbbKZ.Lvj I b`xi cvto tguU 42 U GjGjw`c `vcb K#i cvq 1900 tn#i RwgZ tmP c`v#bi e`e`v MnY Kiv n#q#Q|

10. evsjv`#ki Afÿ#qi ci 1972 mv#j KuL.gšYvj#qi Aax#b ciZôvU ôguEKv Rwic wefvMô i#c ciwPiZ jvf K#i| 1983 mv#j KuL.I eb gšYvj#qi Aax#b guEKv Rwic wefvMU c#MVb, m#cmviY Ges bZb bvgKiY K#i gšYvj#qi mshÿ wefvM wnmv#e eZgvb ôguEKv m#ú` Dbqb Bb÷wUDUô ciZôv Kiv nq| f#g I gwiUi ,bv,b, `eikô", mgm`v I m#evb wPišZ K#i gwiUi tkwleb`vm Ges Gme DciE mseiJZ givPi cYqb I mieivn mn guEKv m#ú` Dbqb guEKv m#ú` Dbqb Bb÷wUDU (GmAviWAvB) KvR K#i hv#Q| 2015-2016 A\_eQ#i gwiU cixÿvi wfiE#Z mvi m#vikkvjv -2016 wi#cvU cKwKZ n#q#Q| Avav- we`wiZ guEKv Rwi#c i gva`tg 460U Dc#Rjv f#g I guEKv m#ú` e`envi w#`wkKv cYqb Ges Z`- DcivE nvjbvMv`Ki#Yi Rb` 20U Dc#Rjv f#g I guEKv m#ú` e`envi w#`wkKv cYqb Kiv n#q#Q| Lv#d I iie tgšm#g åvgvY guEKv cixwvMv#i i gva`tg G mg#q A\_eQ#i 112U Dc#Rjvq 5600 Rb KI#Ki Rigi gwiU ZvrwYK cixwvceK dmj I dmj web`vm Abjvqx mvi m#vrik KvW weZiY Kiv n#q#Q| 2015-16 A_eQ#i 4000-5000 mv#i bgv i vmvqibK we#kiY K#i Pwv`v c`vbKvix eivei ciZ#e`b #ciY Kiv n#q#Q|

11. #`ki KuL.Drcv`b e#x i cekZ n#jv KuL.c#Y`i mg#qvchvMx I ev`e wecyb e`e`v wbdZKiY G j#ÿ` 1928 mv#j ZrKvjxb i#qj Kwgk#bi m#vwi#ki wfiE#Z 1934 mb t\_#K GB Dcgnv`#k miKwifv#e KuL. wecyb weIQK Khµg Gi mPbv nq| gvbe m#ú` Dbqb#bi AvIZvq 2015-16 A\_eQ#i #`ki Af`š#i Av#qWRZ 131U cikÿY Kgm#P#Z 5932 Rb#K cikÿY c`vb Kiv nq I 8U IqvKmc AbjôZ nq Zv#Z 700 Rb AskMnY K#i| KuL wecyb Aia`B#i KgiZ KgKZv`i `wZv Dbqb#bi j#w` 2015-2016 A_eQ#i e#`wkK 8U cikÿ#b 11 Rb KgKZv AskMnY K#ib| KuL.c#Y`i Dchÿ gj` cwb i j#w` evRv#i mv#_ KI#Ki m#thvM `vcb, wecyb e`q nvm I km` ,`vg FY Khµg m#cmviY K#i Avq e#xcek `wi` we#gvP#bi j#w` gyRebMi mgišZ KuL Dbqb (wecyb AsM) kxIK cKí Kwôqv, tg#nicÿ, PqWw#v I wSbv`n #Rjvi 19U Dc#Rjvq ev`evq#bi KvR Pj#Q| G cK#í i AvIZvq ciZU 7,200 eMd# AvqZ#bi 8U G#maj tmUvi I PqWw#v #Rjvq 7,200 eMd# AvqZ#bi 1U Avdm-Kvg-cikwY #K#`i wbgvY KvR B#Zvg#a` mgvß n#q#Q| wci#vRcy-#Mv#jMÄ-ev#MinvU mgišZ KuL.Dbqb cK#í i AvIZvq 2015-2016 A\_eQ#i #Mv#jMÄ #Rjvi U#cvov Dc#Rjvi Kvj evRv#i 01U, m`i Dc#Rjvi

mjbv evRv#i 01uU, ev#Minv#Ui m`i Dc#Rjvi tcs#ji nvU evRv#i 01uU Ges tgvjvi nvU Dc#Rjvi
 PlLjv evRv#i 01uU mn tgvU 04 uU G#maj tmEvi wbgvY Kiv n#q#Q| km" ,`vg FY Khμgi gva#g
 2015-2016 A_eQ#i 115uU ,`v#g 8,506 tgt Ub km" Rgvi weci#Z 6,995 Rb KI#Ki gv#S
 1018.26 jvL UvKv FY weZiY Kiv n#q#Q| Kll.wecYb A#a`B#i 05uU M#eIYv kvLv n#Z 2015-2016
 A_eQ#i Kll.c#Y`i gf` w#f#EK c#Z#e`b c`Z Kiv n#q#Q|

12. Zzv tu·UvBj w#g#ji cavb K#vgvj Ges PwI#`i w#bKU GK#U A\_Kix Ab`Zg dmj| t`#ki e` w#k#i i
 weKvk Ges tUKmB Dbq#bi Rb` evsjv#`k Zzv Pvl ceZ#bi j#y` Rv#Zi RbK e#eU#kL gyRey ingvb
 1972 mv#j Zzv Dbqb tevW MVb K#ib| ZzvPwI I Zzv Dbqb tev#Wi m#cmviYKg/KgKZv#`i `qZv
 e#x Ges chy# n`v#š#i i j#q` weMZ 2015-16 tgšmg Zzv Dbqb tev#Wi Lvqimg#n 330 Rb Pz#ex
 PwI, 30 Rb gvVKgx Ges 40 Rb KgKZv#eÁv#`i Bb nvDm c#k#Y t`qv nq| BD#bU chv#q 13620
 Rb mvaviY ZzvPvl#K 1 w`#bi c#k#Y t`qv nq| ZvQov, 277uU gvV w`em/PwI mgvtek Gi gva#g tgvU
 9400 Rb PwI#K D#xKiY/c#k#Y c`vb Kiv nq| 2015-16 tgšmg Zzv Dbqb tev#Wi 5uU M#eIYv
 t#K`/Lvq#i cRbb, K#LZ#E, g#EKv weÁv, KxUZ#E I tivMZ#E w#wm#c#b Zzvi 34uU M#eIYv Khμg
 ev`evqb Kiv nq| 2015-16 tgšmg Zzv Dbqb tev#Wi mgZj I c#v#o GjvKv w#gj#q tgvU 5uU M#eIYv
 Lvqvi/t#K#` (kxcy, RM`kcy, m`icy, g#nMÄ I evjvNvUv) tgvU 8.5 tn#i R#g#Z ZzvPvl K#i 11.96
 Ub tgšjexR Ges 57.5 tn#i R#g#Z ZzvPvl K#i 105.76 Ub w#f#EexR Drcv`b Kiv nq| G tgšmg
 t`#ki 13uU #Rv#b 42800 tn. R#g#Z Zzv Pvl Kiv n#q#Q, hv t`#K 1,53,280 tej Avk#Zv Drcv`b
 n#q#Q| 2015-16 A_eQ#i Zzv Dbqb tevW cvq 125.235 Ub gvb#NwIZ exRZzv μq K#i| μqKZ.
 exRZzv w#bR` w#R#bs t#K#` w#R#bs I exR c#μqvRvZKiY Kiv nq| c#v#o Zzvi exR Drcv`#bi Rb`
 PwI#`i w#bKU t`#K DbZgv#bi 144.932 tg#UK Ub exRZzv μq Kiv nq| Zzv M#eIYv Lvqimg#n
 Drcv`Z (114.833 Ub) Ges tRvbmgn#Z μqKZ.me#gU 385 Ub exRZzv w#R#bs Kiv nq| temiKw#i
 D#`v#M Drcv`Z 30 Ub exRZzv Zzv Dbqb tev#Wi w#bR` w#R#bs tm#Uv#i w#R#bs Kiv nq| Zzv PwI#`i
 mnqvZv c`v#bi Rb` cvq 113.50 j#y UvKv wef#Mxq FY weZiY Kiv nq Ges m#mn tgvU 87.00 jvL UvKv
 wef#Mxq FY Av`vq Kiv n#q#Q|

13. Kll.Z` m#fm MYcRvZŠx evsjv#`k miKv#i Kll.gšYvj#qi AvIZvaxb GK#U ZŠ ms`v| Kll.Z`
 m#fm Kll.Dbq#b Kll.Z` I chy# wefb MYgva#g cPvi K#i v#Kl 2015-16 A\_eQ#i gvbem#ú`
 Dbq#bi Ask w#n#m#e t`#ki Af`š#i 55uU c#k#Y c`vb Kiv n#q#Q Zv#Z gšYvj Ges AvIZvaxb
 ms`vmgn# t`#K 50 Rb Dc#Z w#Q#jb Ges, 4uU Bb-nvDm c#k#Yi Av#qvRb Ges 15uU tm#gbi Av#qvRb
 Kiv n#q#Q hv#Z c#k#Yv_xi msL`v w#Qj 750 Rb| Avayb Kll.chy# e`env#i D#xKi#Yi Rb` Kll.
 chy# w#f#K 870uU w#m#bgv c`kb Kiv n#q#Q| c#kvc#k evsjv#`k #Uvjwfk#b gwU I gvy (320 ce),
 evsjvi Kll.Ab#b (367 ce) w#bgvY Kll.Z` m#fm Kvw#i mnqvZv c`vb K#i#Q| Kll.M#eIYv#ä
 Avayb Z` w` mnR#eva I c#qvM#h#M`fv#e KIK I KllLRx#`i t`vo#Mvovq #c#Q t`qv Rb` Kll.Z`
 m#fm t`#K wefb gyY mv#Mxi g#a Kll.welqK g`v#M#Rb KllK_v (7.81 j#y K#ic), m#cmviY evZv (12
 nvRvi K#ic), t#dv#i (1 j#y K#ic), w#jd#jU (79 nvRvi K#ic), t#cv#i (1.98 j#y K#ic), e#j#jU (80
 nvRvi K#ic) cKvk I weZiY Kiv n#q#Q| 2015-16 mv#j dj` e#y#ivcY c#q I RvZxq dj` c`kb 2016,

wekLv`" w`em 2015 D`hvcb QvovI e½eÜzKüL.c`K weZib, RvZxq meWR tgjv, tgštgjv, BZ`w`
Av#qvR#b m#mqfv#e AskMnY Kiv nq|

14. evsjv#`k d#jZ cyó M#eIYv I c#k#Y Bb#÷UDU (eviUvb) RbM#Yi cyó Ae`v Dbqb I Rb`v#`i
Db#Z mva#bi j#`#` KüL.t#m#i Lv`" #fiEK cyó (d#jZ cyó) Kv#ug ev`evqb K#i Avm#Q| 2015-16
A_eQ#i Lv`" #fiEK cyó #el#q 5 #`be`vcx 7 (mvZ) e`v#Pi c#k#YK-c#k#Y Kv#ug ev`evqb Kiv nq|
D³ c#k#Y#Y #gvU 196 Rb (c#Z e`v#P 30 Rb) c#k#Y#Y_x #nmv#e AskMnY K#ib| GQvov KüL.gšYvj#qi
#gvU 110 Rb KgKZv I KgPvix#`i#K 3 #`be`vcx Lv`" #fiEK cyó #el#q 3 (#Zb) e`v#P c#k#Y c`vb Kiv
nq| G #el#q #`#ki #elfb #Rjv/ Dc#Rjvq 225#U e`v#P 6,742 Rb#K c#k#Y c`vb Kiv nq| D³
c#k#Y#Y DcmnKvix KüL. KgKZv, #elfb #k#Y c#Zôv#bi #k#YK, BD#c m`m", g#njv I #k#i #elqK
gšYvj#qi gvKgx, c#j#v#Z, `vbxq mgvR Kgx, Bgvq, Gb#RI c#Z#b#a I #KlY-#KlYx AskMnY K#ib|
#`#ki 30#U Dc#Rjv 30#U D"P gva`#gK e#jKv #e`vj#q cyó #el#q 30#U m#PZbZvgj#K K`v#úBb/
#m#gbv ev`evqb Kiv nq| G#Z m#kó #e`vj#q mg#ni 9g I 10g #kYxi 3000 Rb Qv#x AskMnY K#ib|
eviUvb Gi AeKvV#gv #bgvY I Kv#ug k#³kvj#KiY k#IK cK#í 178.20 #K#U UvKv eiv# #`qv n#q#Q
Ges D³ cK#íi AvIZvq R#g A#aMnY, e#DÜ#i Iqij, A#dm #e#s, M#eIYvMvi, Wi#gUi, c#k#Y #m#v#i
cf#Z.#bgvY KvR ev`evqb Kiv n#`Q|

15. evsjv#`#ki c_g RvZxq cAewIK c#iKíbi (1973-78) AvIZvq ivóq chv#q ex#Ri gvb #bqšYKvix
ms`v #n#m#e 1974 mv#ji 22 Rvbg#i exR Ab#gv`b ms`v c#Z#ôZ nq| cieZ#Z 22 b#f#i 1986
Z#i#L Gi ôexR cZ`qb G#RÝxôô b#gKIY Kiv nq| gvbe m#ú` Dbq#bi Ask #n#m#e 2015-16 A_eQ#i
gvbe m#ú` Dbq#bi j#`#` exR cZ`qb G#RÝx KZK 25 e`vP `vbxq c#k#Y#Yi Av#qvRb Kiv nq hvi
gva`#g G c#Zôv#bi KgKZv-KgPvix Ges exR #Wjvi/ KIKmn #gvU 690 Rb #elfb #el#qi Dci c#k#Y
#b#q#Qb| ZvQvov ivR` I Dbqb LvZmn 7 #U #m#gbv#i KIK-Kl#Ymn miK#i I #emiK#i ms`vi #gvU
670 Rb AskMnY K#ib| 2015-16 A_eQ#i RvZxq exR #evW KZK 21 #U n#B#W av#bi Rv#Zi #beÜb;
avb, AvjyI Av#Li 21 #U Bb#W Rv#Zi Aeg# Kiv nq| avb, AvjyMg I cv#Ui 100 #U Rv#Zi (#PK
RvZmn) #WBDGm #U÷ Ges 1591 #U b#b#i #c-#cv÷ I #Mv-AvDU #U÷ m#ú# Kiv n#q#Q| #b#UdvBW
dm#ji #elfb Rv#Zi 210 #U tgšj, 2535 #U #fiE I 1906 #U cZ`#qZ #k#Yi b#b#i #e#xZv, Av`Zv Ges
AsK#iv`Mg cix#v m#ú# Kiv n#q#Q| cix#v G mKj b#b#i ex#Ri c#igvY h_v#tg tgšj- 252.317,
#fiE- 21103.244 Ges cZ`#qZ- 35855.039 #g.Ub| Gi g#a` 197 #U tgšj, 2406 #U #fiE Ges 1842
#U cZ`#qZ #k#Yi j#Ui Ab#gv`b #`qv n#q#Q hvi ex#Ri c#igvY tgšj- 234.307, #fiE- 20322.801
Ges cZ`#qZ- 34855.094 #g.Ub h_v#tg| 2015-16 A_eQ#i avb, Mg, AvjyI cvU GB 4 #U
#b#UdvBW dm#ji 83,131 #U cRbb 57,96,233 #U #fiE I 74,96,404 #U cZ`#qZ #gvU
1,33,75,768 #U U`vM #eZiY Kiv n#q#Q|

16. KüL.gšYvj#qi D#`#M 1993 mv#j #e#`#kK evRv#i D`vb dmj (ZvRv kvKmeWR I dj-gj) Dbqb I
iB#vb Kv#ug m#cmv#Yi j#`#` #Kv#ú# AvBb 1913 Gi 26 avivi Aax#b GK#U #mevagx I AjvfRbK
c#Zôv# #n#m#e n#UKvjPvi G·#cvU #Wfjc#g#U dvD#Úkb m#š#c n#U· dvD#Úkb c#Z#ôZ nq| gvbe
m#ú` Dbq#bi Ask #n#m#e Rv#Zms#Ni Lv`" I KüL. ms`vi A\_vq#b ev`em#qZ Development of Food
Control Guidelines and Pilot Implementation across the Horticultural Value Chain
k#IK cK#íi AvIZvq KüL.m#ú#mviY A#a`Bi Gi m#eK m#h#M#Zvq #bev#PZ 25#U Dc#Rjvq 2015-
2016 A_eQ#i #gvU 492 NÈv c#k#Y Kv#ug n#U· dvD#Úkb KZK ev`evqb Kiv n#q#Q| eZgvb
miKv#i KüLcY` iB#vb#Z bM` m#vqZv e#x I mg#qv#c#h#Mx #elfb iB#vbe#Üe D#`#M, iB#vb b#Z Ges

n#U · dvD#Ūk#bi cZ"¶ I c#iv¶ mn#hMvq ZvRv kvKmeR I dj-gj iBvbi cwigY 2008-2009
A_eQ#i 24670 †g.Ub †_#K e,x †c†q 2015-2016 A_eQ#i cvq 55,138 †g. Ub n†q†Q Ges eYZ
mg†q iBvb Avq cvq 51 †gjqb gvbKb Wjvi †_#K e,x †c†q 125 †gjqb gvbKb Wjv#i DbxZ n†q†Q|
n#U · dvD#Ūk#bi cZ"¶ I c#iv¶ mn#hMvq ZvRv AvjyiBvbi n†q†Q | n#U · dvD#Ūk#bi cZ"¶ I
c#iv¶ mn#hMvq 44 ai#bi cμqvRvZKZ.1,49,498 †g.Ub KlcY" †e#ki 94U †_#k iBvb n†q†Q|
hvi iBvb gj" cvq 224 †gjqb gvbKb Wjvi | 2015-2016 A_eQ#i †gvU 1077 †g.Ub †UbRvZ Avbvim
(900 †g.Ub), †UbRvZ †e#Kb (81 †g.Ub), †UbRvZ Nzkgnix (54 †g.Ub) Ges Avbvim †Kvi (42 †g.Ub)
c#i#e#vŪe c#v#KURvZ K#i 60U Kb#UBbvi Gi gva"†g Pxb, ZvBIqv, nsKs, †f†qZbvG G iBvb
n†q†Q, hvi iBvbi gj" cvq 9 jŷ gvbKb Wjvi | n#U · dvD#Ūkb RvZms#Ni Lv" I K.L.ms#vi A_vqZ
cK#íi gva"†g , YMZ Ges msμgY gŷ †bivc` dmj Drcv`b I evRvRvZKi#b 25 Rb Dc#Rjv K.L.
KgKZv`i gva"†g 520 Rb †be#PZ †jW KIK#K †e#fb K.L.DcKiY mvgMxmgn#ebvg#j" mieivn K#i†Q
|

17. 1975 †L÷v#ãi 13 Gvcj RvBKvi mnqZv cKí †n#m#e †K>`xq m#úmvY m#ú` Dbqb Bb÷†UDU
 (CERDI) c#ZiôZ nq | 2013 †L÷v#ãi 03 Gvcj miKvi Av`k Rvii gva"†g †K>`xq m#úmvY m#ú`
 Dbqb Bb÷†UDU (CERDI) †ej# n†q RvZxq K.L.c#kŷY GKv#Wig (bvUv) K.L.gŷYv†qi Ab`Zg ms#v
 †nm#e AvZcKvK K#i | 2015-16 A_eQ#i gvbe m#ú` Dbq#bi Ask †n#m#e †e#fb c#kŷY I Kgkvjvq
 710 Rb#K c#kŷY c`vb Kiv nq| eybq#` c#kŷY 72 Rb#K, †úYiW †Ubs KgmiP#Z 228 Rb#K
 c#kŷY c`vb Kiv nq| †e#fb chy#i Dci 7U c`kbx#vcb Kiv n†q†Q|

K.L.gšYvjq

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evsjv`tki Dbqb I A\_bxZi cavb PwjKvk<sup>3</sup> n`Q K.L. MvgY GjvKvq Kgms⁻vb mpoi gva`g
ekvj RbMvôxi mgxⁱ Rb` K.Li fgKv D+jL+hvM`| mvgvRK KgKvûi GK ekI tÿÎ n`Q K.L,
hv RbMvYi Lv` I cyô bôqZv, Avqi mshvM mpo Ges `vi` nvmKiYi gZv , iZcY elq, jvi
m½ IZcZvfve RoZ| μgnmvgb K.L.RigZ μgeagv RbMvôxi Rb` AaK Lv` Drcv`b Ges
K.LRvZ kîi Kvgj mieiñi cqvRb K.Li Drcv`bkxjZv ex, dmj beoKiY I
eûg^xKiYmn gf` ms+hvRbi jÿ` K.L.gšYvjq wefb Dbqbg^x KgKvûi ev⁻evqb KiZQ| K.L.
gšYvjqi fkb, gkb, cavb Khvej, msvMvbK KvVv+gv, Khcⁱia BZ`mn 2015-16 A_eQ+i
mweK AMM^xZ Ges gšYvjqi AvIZvxb cZôvbmgnⁱ KgKvûi we⁻viZ eYbv μgšq t`qv
nqZQ|

i|cKí (Vision) : UKmB, bivc` I jvRbK dmj Drcv`b e⁻evcbv|

Afjÿ` (Mission) : km` eûg^xKiY, AaK cymg^x dmj Drcv`b I Drcv`bkxjZv ex, weYb
e⁻vi Dbqb Ges KI+Ki gvdv exⁱ gva`g Lv` bivc^Ë bôZKiY|

cavb Khvej

- K.L.MteIYv I kyv Khμg;
- K.L.múmvⁱY I ckÿY;
- exR Drcv`b, gv<sup>b</sup> bqšY I cZ`qb, msiÿY Ges weZiY;
- g^ËKv Ric, gvUi , Yv, Y ciXÿv I m^xvik;
- K.Lc+Y`i msiÿY I weYb;
- K.L.Z mnvqZv I c^bevmb;
- K.L.DcKiY I hšc^vZ DTMv^{eb}, msMn I e⁻evcbv;
- ÿž mP Khμg|

mvsMVibK KvVtgv

K_L.gšYvjq 7U AbyefvM _{ib}q M_iVZ| AbyefvM, _{ij}v n[”]Q ckvmb I DcKiY, c_{ij}m c_{ib}s A[˘]v[˘] †K_v-A_W†bkb, m_áúmvY, M_{te}lY_v, _{ib}x_yv, c_{ik}íbv Ges exR| AbyefvMmg_{ni} Aax†b 12U A_{ak}vL_v I 33U k_vL_v i†q†Q| †gvU Rbej 230 Rb (c_g †kY_x 67 Rb, †ØZ_xq †kY_x 48 Rb, ZZ_xq †kY_x 72 Rb I PZz †kY_x 43 Rb)|

gšYvj†qi m_{ve}K [˘]v_{iq}Z_{ve}j

- L_v†[˘] qsm_áY_Zv ARb I †UKmB K_L.Dbq†bi Rb[˘] K_Lb_xZ cYqb, c_{ik}íbv MnY, A_vBb I _{ve}ag_vj_v cYqb;
- K_L.Drc[˘]b e_{ij}x I K_L._{ve}cY_b _{ib}δZ Kivi j†y[˘] A_všR_WZK ms[˘]vi m_†½ mgšq m_{va}†bi Rb[˘] bZ_h K_L.Dbq†b mn_vqZ_v c[˘]vb;
- K_Lb_xZ, c_{ik}íbv, cKí I b_xZg_vj_vi e[˘]v_{eqb} Z[˘]vi_WK;
- K_L.DcKiY I Dbqb mn_vqZ_v (fZ_h) _{ve}ZiY Ges [˘]v_bxq I A_všR_WZK e_vR_†i K_LcY[˘] _{ve}cY†bi Z[˘]vi_WK;
- K_L.gšYvj†qi Aax[˘]Bi ms[˘]vi Dbqb Kgm_†P I cKí c_{ik}íbv cYqb I e[˘]v_{eq†b} ck_vm_{ib}K I b_xZM_Z mn_vqZ_v c[˘]vb Ges A_vq_b I K_viM_i mn_vqZ_vi Rb[˘] Dbqb mn_†h_vM_x I [˘]vZ_v ms[˘]vi m_†½ mgšq mvab|
gšYvj†qi _{ve}fb Abyefv†Mi mvsMVibK KvVtgv I Kgc_iia

1| ckvmb I DcKiY AbyefvM

mvsMVibK KvVtgv/KgKZ_v: A_WZi³ m_iPe 1 Rb, h_W m_iPe 4 Rb, Dcm_iPe 7 Rb, Dcca_{ib} (K_L. A_b_xZ_{ie}[˘]) 1 Rb, _Wm_{ib}qi mnK_vi_x m_iPe mnK_vi_x m_iPe 2 Rb, K_L.A_b_xZ_{ie}[˘] 1 Rb, †c_vM_{ig}vi 1 Rb, j_vB_{†e}i_{iq}v 1 Rb, M_{te}lY_v KgKZ_v 2 Rb, c_{ims}L[˘]vb KgKZ_v 1 Rb, c_ii[˘]kb KgKZ_v 1 Rb, _Wnm_{ve}i_yY KgKZ_v 1 Rb Ges mnK_vi_x _Wnm_{ve}i_yY KgKZ_v 1 Rb|

Kgc_iia: m_{va}viY ckvmb; gšYvj†qi KgKZ_v-KgP_vi_x e[˘]e[˘]v_{cb}; c†U_vK_j; g_{nv}g_v˘ i_vó_cWZ KZK. R_vZ_xq msm†[˘] f_vl†Yi m_vims†_yc, R_vZ_xq msm†[˘] g_vb_bxq c_{av}bgš_x I g_vb_bxq K_Llgš_{xi} c†k_vĒi Ges R_vZ_xq msm†[˘] K_L.gšYvjq m_áúWKZ [˘]v_x K_{ig}U_i m_fv ms_μvš K_{vh}v_Wj; Af[˘]š_ixY I A_vš:ms[˘]v mgšq mvab; †e†[˘]W_kK c_{ik}y_Y; c[˘] m_jó I m_{si}y_Y; A_bq_b e_v†RU cYqb I A_Qvo; h_vb_{ev}nb I A_{id}m miÄ_{vg} e[˘]e[˘]v_{cb}; e_vIK I Ab[˘]v_b˘ c_WZ_{†e}˘b [˘]Z_ii; m_{vi} I e_vj_vB_bikK _{ve}lqK b_xZg_vj_v cYqb; bZ_h m_v†i_i g_vb _Wb_{avi}Y I e[˘]en_v†i_i A_bg_WZ c[˘]vb; m_{vi} msMn, _{ve}cY_b, _{ve}ZiY I g_†˘ c_{ii}WZ Ges Drc[˘]b g_{ib}U_{is}; m_{vi} Dbqb mn_vqZ_v e[˘]e[˘]v_{cb}, c_vK_WZK [˘]h_v†M _yWZ[˘] KIK†[˘]i

Rb" cYxZ K_LL.c_hve_{mb} Kg_mP e⁻evq[†]bi Rb" A_ Qvo; _{weG}_W_m Ges _{weG}_W_G ms_μvš K_hve_j mgšq mvab BZ^{vii}` |

2| c_vj_m c_vbs A^vŨ †K_v-A_W†bkb (c_vc_vm) A_bye f_vM

mv_sMV_{ib}K K_vV_v†g_v/KgKZ_v: A_vZ_vi³ m_{Pe} 2 Rb, h_M m_{Pe} 1 Rb, D_{cm}Pe 1 Rb, _{mm}bqi mnK_vi_x m_{Pe} mnK_vi_x m_{Pe} 1 Rb Ges _{mm}bqi mnK_vi_x cavb/mnK_vi_x cavb 4 Rb|

Kgc_vi_a: R_vZ_xq K_LL_b_xZ, mg_všZ ev_jvBe⁻e⁻vc_v b_xZ, exR b_xZ Ges bZ_b K_LL. m_αúmvY b_xZmg_†n e_vYZ _v`K<sub>ib</sub>†`kb_v A_bh_vq_x K_LL_{el}qK K_hve_ji mgšq, ch_v†j_vPb_v, c_viex_ŸY I g_j^vqb, R_vZ_xq K_LL_b_xZi A_vI_Zvq M_pxZ Kgc_viK_íb_v e⁻evqb, R_vZ_xq c_viK_íb_v _v†j_v e_vYZ K_LL_{el}qK K_hμg e⁻evqb, c_viex_ŸY I g_j^vqb, _vN_†gq_v _v I ga[†]gq_v c_viK_íb_v cYq[†]b Ges ch_v†j_vPb_vq K_LL_{el}qK c_vZ[†]e⁻b cYqb, L_v[†]km[†], Ab^vb[†] dmj Ges D[†]b[†] dm[†]ji Drc_v[†]b c_viex_ŸY I g_j^vqb, exR ch_v[†] e⁻e⁻vc_v, _{we}k e_vYR[†] ms⁻_vi Rb[†] K_LL_{el}qK c_vZ[†]e⁻b cYqb Paris Consortium Gi Rb[†] K_LL_{el}qK c_vZ[†]e⁻b cYqb, Ges _{we}ke[†]vsK I Ab^vb[†] _vZ_vms⁻_v †_k n_†Z c_vB c_vZ[†]e⁻†bi I ci gše[†] cYqb Ges K_LL.L_vZ ms_vkó me Dbqb L_v†Zi b_xZmg_†n ch_v†j_vPb_vceK gZ_vgZ c⁻_vb|

GQ_vov Dbqb mn[†]h_vM_x†⁻i Rb[†] gšY_vj_†qi c_Ÿ †_†K _viKc[†] _†Z_viKiY Ges Avg⁻_vib-i_vib b_xZg_vj_vmn Ab^vb[†] gšY_vj_q KZK.cY_xZ/cY_xZe⁻ b_xZg_vj_vi I ci K_LL.gšY_vj_†qi mg_vik c⁻_vb|

3| m_αúmv_iY A_bye f_vM

mv_sMV_{ib}K K_vV_v†g_v/KgKZ_v: A_vZ_vi³ m_{Pe} 1Rb, h_M m_{Pe} 1Rb I D_{cm}Pe 3 Rb|

Kgc_vi_a: K_LL.m_αúmv_iY A_{ia}⁻β_i, g_vĖK_v m_αú⁻ Dbqb Bb_v÷_vUDU, K_LL._{we}cYb A_{ia}⁻β_i, K_LL.Z₋ m_vfm I exR cZ[†]qb G_†R_vŸ_i ck_vm_{ib}K I A_v₋K K_hμg Ges Dbqb cK_í e⁻evqb I _{we}mGm (K_LL) _WGB Ask, _{we}mGm (K_LL) GmAv_i_WA_vB Ask, K⁻_vW_vi KgKZ_v†_i _{ib}qšK_vi_x KZ_Ÿ _{in}†m_†e KiY_xq K_hve_j m_αú⁻_b, K_LL._{we}cYb A_{ia}⁻β_†_{ii} _{we}mGm (K_LL) K⁻_vW_vi KgKZ_v†_i _{ib}qšK_vi_x KZ_Ÿ _{in}†m_†e KiY_xq K_hve_j, ck_vm_{ib}K/A_v₋K K_hv_v⁻ m_αú⁻_b, dj⁻ e_Ÿ†_vcb Ges †R_j_v Dbqb mgšq K_gi_Ui m_fvq M_hnZ K_LL_{el}qK _{im}×_vsmg_†n_i †c_vŸ_†Z cieZ_x K_hKi_x e⁻e⁻ MnY|

4| M_†eIY_v A_bye f_vM

mv_sMV_{ib}K K_vV_v†g_v/KgKZ_v: A_vZ_vi³ m_{Pe} 1Rb, h_M m_{Pe} 1Rb I D_{cm}Pe 3 Rb|

Kgc_{ii}a: bvmf₂ K_L. M_{te}IYvgjK c_iZôvbm_g#ni ck_vm_bK Kv_h m_áú_v`b; M<sub>te</sub>IYv c<sub>i</sub>Zôvbm<sub>g</sub>#ni g<sub>t</sub>a" mgšq mvab Ges M<sub>te</sub>IYv c<sub>i</sub>Zôvbm<sub>g</sub>#ni gnvc<sub>i</sub>PvjK, <sub>ve</sub>GA<sub>vi</sub><sub>mi</sub> <sub>be</sub>vn<sub>x</sub> †Pqvig<sub>v</sub>b I m`m" c_iPvjK _b†qvM, cK_i c_iPvjK _b†qvM Ges M_{te}IYv c_iZôvbm_g#ni Rbej _b†qvM|

5| _{bi}x_yv Ab_{je}f_vM

mv_sMV_bK KvV_v†gv/KgKZv: A_vZ_i³ m_{Pe} 1Rb, h_M m_{Pe} 1 Rb, Dcm_{Pe} 1Rb Ges _{im}bqi mnK_{vi}x m_{Pe}/mnK_{vi}x m_{Pe} 1 Rb|

Kgc_{ii}a: K_L.gšYvj†qi Aaxb me`βi ms<sub>v</sub>i A<sub>v</sub><sub>K</sub>/ck<sub>v</sub>m<sub>b</sub>K Kv<sub>h</sub>ve<sub>j</sub>i Ici A<sub>WU</sub> A<sub>a</sub>`βi KZK.D_i_wcZ _{bi}x_yv Av_c_Ē _b†ú_Ē ms_μvš hvZxq Kv_h m_áú_v`b Ges miK<sub>vi</sub> <sub>nm</sub>ve ms<sub>μ</sub>vš msm`xq _vqx K_g_Ui _mx_vš ev_vevqb|

6| c_iK_ib_v Ab_{je}f_vM

mv_sMV_bK KvV_v†gv/Kg_iZ Rbej: h_M cavb 1Rb, Dccavb 2 Rb I _{im}bqi mnK_{vi}x cavb/mnK_{vi}x cavb 8 Rb|

Kgc_{ii}a: K_L.gšYvj†qi`xN I ga`†gqv_v` Dbqb c_iK_ib_v cYqb I c_b†g_v†qv_b, e_v_{IK} Dbqb Kg_m_P (G_W_c) I ms†k_vaZ e_v_{IK} Dbqb Kg_m_P (A_{vi}G_W_c) c_μqvKiY, ev_vevqb c_iex_yY I g_v†qv_b, _†e_†_v_{KK} m_{vn}h`c_y cK_i cYqb I ev_vevqb, g_v_{mm}K Dbqb cK_i ch_v†j_vPb_v mfv Av†qvRb, cveZ" P_{EM}vg _{ve}lqK gšYvjqm_n Ab_vb" ms_wkó gšYvj†qi K_L._{ve}lqK cK_i ev_vevq_b mn†h_WMZ_v c`vb, <sub>ve</sub>fb gšYvj†qi cK<sub>i</sub>†i Ici K<sub>L</sub>.gšYvj†qi gZvgZ c`vb, K_L.gšYvj†qi Dbqb cK_i†i A_v Aegy_†KiY BZ_v`|

7| exR Ab_{je}f_vM

mv_sMV_bK KvV_v†gv/Kg_iZ Rbej: gnvc_iPvjK 1Rb, cavb exRZ_Ē_{ve}` 1 Rb I mnK<sub>vi</sub>x exRZ<sub>Ē</sub><sub>ve</sub>` 1 Rb|

Kgc_{ii}a: exR ms_μvš RvZxq AvBb/_{ve}a_{ve}avb/b_x_Z ev_vevqb Ges RvZxq exR _{te}v_W†K m_{ve}K mn_vqZ_v c`vb, exR _{te}v_W _{tb}_WUdvBW dm†ji RvZ Aegy_†KiY, bb-†b_WUdvBW dm†ji ex†Ri RvZ I exR _Wj_{vi} _{be}Üb Ges exR _wk_i _{ve}†kl K_i _{te}miK_{vi} ch_v†q exR-_wk_i Dbqb ms_μvš Kv_hμg ev_vevqb|

১১/১১/১১

১১/১১/১১:

২০১৫-১৬ অর্থ বছরে (সংশোধিত) অনুন্নয়ন বাজেটে মোট বরাদ্দ ছিল ৯৩৩১.১৫১৯ কোটি টাকা। এর মধ্যে উল্লেখযোগ্য বরাদ্দ হিসেবে ভর্তুকি বাবদ ৭০০০.০০ কোটি টাকা রয়েছে। অনুন্নয়ন বাজেটে ২০১৫-১৬ অর্থবছরের বরাদ্দ ও ব্যয়ের চিত্র নিম্নে দেয়া হলো:

বিবরণ	২০১৪-২০১৫ অর্থ বছরের ব্যয় (লক্ষ টাকায়)	২০১৫-১৬ অর্থ বছরের (সংশোধিত) বাজেট (লক্ষ টাকায়)	জুন/২০১৬ পর্যন্ত ব্যয় (লক্ষ টাকায়)	১১/১১/১১ (১১/১১/১১)
১	২	৩	৪	৫
১১/১১/১১ (ভর্তুকি ও পুনর্বাসনসহ)	713667.31	৭৩১৮৫৭.৯৬	৬৫৮৪৫৯.৯	90%
কৃষি সম্প্রসারণ অধিদপ্তর	1997.39	২৮৫০.৭৪	২৬৪৭.০৭	93%
প্রকল্প বাস্তবায়ন উইং	76.47	১১০.০৬	৮৭.৫১	80%
১১/১১/১১	2073.86	২৯৬০.৮	২৭৩৪.৫৮	92%
ফিল্ড সার্ভিসেস বিভাগ	7423.7	১০৪২৫.৭৩	১০০৯২.৫২	97%
উদ্ভিদ সংরক্ষণ বিভাগ	1144.22	১৬৭৯.২৯	১৬৫৮.৬৪	99%
অর্থকরী ফসল বিভাগ	178.43	২৭৩.৮৯	২৩৮.৮৩	87%
খাদ্য শস্য বিভাগ	3003.49	৪৪৫০.৩৬	৪৫৭৭.৪	103%
কৃষি শিক্ষা ও প্রশিক্ষণ	1985.94	৩০৯০.৫৪	৩২১৪.৭৪	104%
উপজেলা কৃষি কার্যালয়	56581.2	৮১৫৫৫.০২	৮৪১৯১.০৬	103%
১১/১১/১১	72390.84	১০৪৪৩৫.৬৩	১০৬৭০৭.৭৭	102%
বীজ প্রত্যয়ন এজেন্সী	936.95	১৬৬৪.০১	১৬৬০.৪৫	100%
তুলা উন্নয়ন বোর্ড	2667.93	৩৩৬৪.৪৩	৩৩২৩.৮৫	99%
কৃষি তথ্য সার্ভিস	764.21	১১২৬.৮৭	৯৮২.৯৮	87%
কৃষি বিপণন অধিদপ্তর	1337.16	১৮৩৭.৭	১৭৫৭.৫৩	96%
মৃত্তিকা সম্পদ উন্নয়ন ইনস্টিটিউট	1865.51	২৭১৫.৪৮	২৩৬৮.৫২	87%

বিবরণ	২০১৪-২০১৫ অর্থ বছরের ব্যয় (লক্ষ টাকায়)	২০১৫-১৬ অর্থ বছরের (সংশোধিত) বাজেট (লক্ষ টাকায়)	জুন/২০১৬ পর্যন্ত ব্যয় (লক্ষ টাকায়)	e ^{iqi} kZKi ^v nvi (ei ⁱ i ⁱ ec ⁱ i ⁱ Z)
১	২	৩	৪	৫
জাতীয় কৃষি প্রশিক্ষণ একাডেমি (নাটা)	298.77	৬০৫.৩২	৫৬২.৪২	93%
tgiU miKvi ^x `Bi (mPei ^j qm ⁿ) t	793928.68	৮৪৭৬০৭.৪	৭৭৫৮২৩.৪২	92%
স্বায়ত্তশাসিত ও অন্যান্য প্রতিষ্ঠান				
বাংলাদেশ কৃষি উন্নয়ন কর্পোরেশন	23012.78	৪০৯৫৩.৫	৩১২৩৩.১	76%
বাংলাদেশ কৃষি গবেষণা ইনস্টিটিউট	16150.21	২২৪৩৪.৫৯	২২৪৩৩.৮৪	100%
বাংলাদেশ ইক্ষু গবেষণা ইনস্টিটিউট	1726.41	২৪৩৫.৪৭	২৪৩৫.৪৭	100%
বাংলাদেশ পাট গবেষণা ইনস্টিটিউট	2078.8	২৮০৩.৩	২৭৯৮.২১	100%
বাংলাদেশ কৃষি গবেষণা কাউন্সিল	1476.96	২১৭২.৮২	২১০৭.৪১	97%
বাংলাদেশ ধান গবেষণা ইনস্টিটিউট	4220.1	৬৬৭৯.৮	৬৬৭৯.৮	100%
বাংলাদেশ পরমাণু কৃষি গবেষণা ইনস্টিটিউট	1617.39	২৪৬৬.৭৯	২৪৬৬.৩	100%
বারটান	191.35	২৬২.৬৭	২৬০.১৭	99%
tgiU স্বায়ত্তশাসিত ও অন্যান্য প্রতিষ্ঠান t	50474	৮০২০৮.৯৪	৭০৪১৪.৩	88%
আন্তর্জাতিক সংস্থার চাঁদা	128.08	১৬৬.৭৩	১৬৬.৭৩	১০০%
মোট কৃষি মন্ত্রণালয় অনুন্নয়ন (কর্মসূচি ব্যতীত)	844530.76	৯২৭৯৮৩.০৭	৮৪৬৪০৪.৪৫	91%

2015-16 A_ eQⁱ i i Gⁱ Wⁱ c eivⁱ, Aegy^s I e^q

(tKⁱ U Uⁱ Kⁱ q)

	ms ⁱ vi big	cK ⁱ msL ⁱ (A%)	eiv ⁱ			Aegy ^s (ei ⁱ i ⁱ kZisk)			e ^q (ei ⁱ i ⁱ kZisk)		
			igU	iR ⁱ ie	icG	igU	iR ⁱ ie	icG	igU	iR ⁱ ie	icG
	1	2	3	4	5	6	7	8	9	10	11
1	WGB	20	485.62	364.27	121.35	483.74	364.18	119.56	480.42	360.95	119.47

	ms ⁻ vi big	cK i msL ⁻ (A½)	eivĩ			Aegŷ (ei#ĩi kZisk)			e'q (ei#ĩi kZisk)		
			†giU	ıR /ie	ıcG	†giU	ıR /ie	ıcG	†giU	ıR /ie	ıcG
	1	2	3	4	5	6	7	8	9	10	11
		(6)				99.61%	99.98%	98.52%	98.93%	99.09%	98.45%
2	ıeGiWim*	20	667.33	597.14	70.19	664.59	595.29	69.30	666.03	592.54	73.49
		(4)				99.59%	99.69%	98.73%	99.81%	99.23%	104.70%
3	ıeGAıiAıB	5	99.05	76.54	22.51	98.40	76.46	21.94	98.36	76.42	21.94
		(6)				99.34%	99.90%	97.47%	99.30%	99.84%	97.47%
4	ıeGgiWG	11	330.99	330.99	0.00	330.51	330.51	0.00	330.29	330.29	0.00
		0				99.85%	99.85%	0.00%	99.79%	99.79%	0.00%
5	ıWGg	0	5.50	5.50	0.00	5.50	5.50	0.00	5.44	5.44	0.00
		(3)				100%	100%	0.00%	98.91%	98.91%	0.00%
6	ıeGAıim	2	0.07	0.07	0.00	0.06	0.06	0.00	0.06	0.06	0.00
		0				85.71%	85.71%		85.71%	85.71%	
7	GmAıiıWAıB	2	22.66	22.66	0.00	22.66	22.66	0.00	22.58	22.58	0.00
		(1)				100%	100%	0.00%	99.65%	99.65%	0.00%
8	ıe†RAıiAıB	2	22.35	22.35	0.00	22.35	22.35	0.00	22.34	22.34	0.00
		0				100%	100%	0.00%	99.96%	99.96%	0.00%
9	ıebrı	1	10.43	10.43	0.00	10.43	10.43	0.00	10.43	10.43	0.00
		0				100%	100%		100%	100%	0.00%
10	ıeGmAıiAıB	2	5.69	5.69	0.00	5.69	5.69	0.00	5.66	5.66	0.00
		0				100%	100%	0.00%	99.47%	99.47%	0.00%
11	ıeAıiAıiAıB	0	25.55	5.74	19.81	25.51	5.74	19.77	25.51	5.74	19.77
		(4)				99.84%	100%	99.80%	99.84%	100.00%	99.80%
12	GjıRBıW (mııhıMı ms ⁻)	0	39.86	30.66	9.20	39.84	30.64	9.20	39.65	30.45	9.20
		(2)				99.95%	99.93%	100%	99.47%	99.32%	100.00%
13	ımıWe	2	22.26	22.26	0.00	22.26	22.26	0.00	22.13	22.13	0.00
		0				100%	100%	0.00%	99.42%	99.42%	0.00%
14	eıR cZıqb	0	1.52	0.70	0.82	1.48	0.69	0.79	1.46	0.67	0.79
		(1)				97.37%	98.57%	96.34%	96.05%	95.71%	96.34%
15	eıiUıb	1	36.33	36.33	0.00	36.33	36.33	0.00	36.30	36.30	0.00
		(1)				100%	100%	0.00%	99.92%	99.92%	0.00%

	ms ⁻ vi bvg	cKí msL ⁻ (A½)	eivī			Aegy (ei#īi kZisk)			e"q (ei#īi kZisk)		
			†gU	†R/ie	†cG	†gU	†R/ie	†cG	†gU	†R/ie	†cG
	1	2	3	4	5	6	7	8	9	10	11
16	bUv	1	1.70	1.70	0.00	1.70 100%	1.70 100%	0.00 0.00%	1.53 90.00%	1.53 90.00%	0.00 0.00%
17	Ab'ib" (AIBGicic- mPejq AsM, AvcmY I GbGiUic- icmGgBD AsM)	2 (1)	34.51	2.99	31.52	34.36 99.57%	2.99 100%	31.37 99.52%	33.87 98.15%	2.71 90.64%	31.16 98.86%
	me†gUUt	71 (29)	1811.4 2	1536.0 2	275.40	1803.7 1 99.57%	1531.7 8 99.72%	271.93 98.74%	1800.53 99.4%	1524.71 99.26%	275.82 100.15%

২০১৫-১৬ অর্থ বছরের আরএডিপিভুক্ত প্রকল্পের অনুকূলে বরাদ্দ, অবমুক্তি ও ব্যয় (কোটি টাকায়)

	২০১৫-১৬ অর্থ বছরের আরএডিপি বাস্তবায়ন অগ্রগতি			গত অর্থ বছরের (২০১৪-১৫) আরএডিপি বাস্তবায়ন		
	বরাদ্দ	অবমুক্তি (বরাদ্দের %)	ব্যয় (বরাদ্দের %)	বরাদ্দ	অবমুক্তি (বরাদ্দের %)	ব্যয় (বরাদ্দের %)
(ক) মোট	১৮১১.৪২	১৮০৩.৭১ (৯৯.৫৭%)	১৮০০.৫৩ (৯৯.৪০%)	১৪৩১.৬৪	১৪২৮.০৬ (৯৯.৭৫%)	১৪২২.৬৩ (৯৯.৩৭%)
(খ) জিওবি	১৫৩৬.০২ (৮৫%)	১৫৩১.৭৮ (৯৯.৭২%)	১৫২৪.৭১ (৯৯.২৬%)	১১৫০.১৯ (৮০%)	১১৪৯.২৯ (৯৯.৯২%)	১১৪৬.১১ (৯৯.৬৫%)
(গ) প্রকল্প সাহায্য	২৭৫.৪০ (১৫%)	২৭১.৯৩ (৯৮.৭৪%)	২৭৫.৮২ (১০০.১৫%)	২৮১.৪৫ (২০%)	২৭৮.৭৭ (৯৯.০৫%)	২৭৬.৫২ (৯৮.২৫%)

ms†kvaZ eWIK Dbqb Kgm†P (2015-16)

2015-16 A_eQ†ii ms†kvaZ eWIK Dbqb KgmP†Z KIL.gšYvj†qi Ab††j †gU eivī †Qj 1811.42 †KvU UvKv hv †eMZ 2014-15 A_eQ†ii Z†bvq (1431.14 †KvU UvKv) 379.78†KvU UvKv †eMZ eQ†ii Z†bvq eivī cvq 27% teik| cvkvcvk 2015-16 A_eQ†ii AvIGW†c†Z †gU e"q n†q†Q 1800.53 †KvU UvKv hv 2014-15 A_eQ†i e"qi Z†bvq (1422.63 †KvU UvKv) 377.90 †KvU UvKv teik| A_vr cKí e†evq†b KIL.gšYvj†qi m††gZv †eMZ A_eQ†ii Z†bvq 2015-16

A_eQ*i* e₁× t*c*q*Q* | 2015-16 A_eQ*i* K*L*.gšY*v*j*q*i t*g*vU 13*U* cK*í* m*g*v*ß* n*q*q*Q* | 20*U* bZ*b* cK*í* Ab*g*W*`* Z n*q*q*Q* |

2015-16 A_eQ*i* i Av*G*W*W*c*z* eiv*í* | e*q* m*µ*vš Z*“* W*b*a*i*z*c* t

(i*n*m*v*e t*K*W*U* U*v*K*v*q)

A_eQ <i>i</i>	cK <i>í</i> m <i>s</i> L <i>“</i> v	eiv <i>í</i>			e <i>q</i>		
		t <i>g</i> vU	W <i>R</i> i <i>e</i>	cK <i>í</i>	t <i>g</i> vU	W <i>R</i> i <i>e</i>	cK <i>í</i> m <i>m</i> v <i>h</i> “
2015-16	71 <i>U</i>	1811.42	1536.02	275.40	1800.53	1524.71	275.82
(Av <i>i</i> G <i>W</i> c)					(99.40%)	(99.26%)	(100.15%)*

* W*e*G*W*m*ô*i g*v*b m*á*ú*b* e*x*R m*e*i*v*n e₁×K*i*Y cK*í*i cK*í*i Ab*g*W*W*c*ô*i W*W*cG*z* eiv*í*KZ.
50.21 t*K*W*U* U*v*K*v*i W*e*c*i*x*z* Dbq*b* m*n*h*v*M*x* Av*B*W*W*i*e* KZK e*q* n*q*q*Q* 56.66 t*K*W*U* U*v*K*v* | d*z*j,
m*v*g*W*MK f*v*z*e* t*g*vU W*c*G e*q* W*W*q*q*Q 100.15% |

Kg*m*P m*µ*vš Z*“* t

(2015-16) m*s* *v*l*q*v*x* Kg*m*Pm*g*h*i* eiv*í*, A_ Q*v*o | e*q* R*b*/2016) G*i* W*e*e*i*Y*x* t

m <i>s</i> <i>v</i> i b <i>ig</i> Kg <i>m</i> P <i>i</i> m <i>s</i> L <i>“</i> v	Kg <i>m</i> P <i>i</i> b <i>ig</i>	2015-16A_ eQ <i>i</i> t <i>g</i> vU eiv <i>í</i> (j <i>y</i> U <i>W</i> t)	t <i>g</i> vU A_ Q <i>v</i> o	t <i>g</i> vU L <i>i</i> P			t <i>f</i> šZ AMM <i>z</i>
			j <i>y</i> U <i>v</i> K <i>v</i> q	j <i>y</i> U <i>v</i> K <i>v</i> q	Q <i>v</i> oKZ. A <i>z</i> _i %	eiv <i>í</i> KZ. A <i>z</i> _i %	
W <i>e</i> G <i>W</i> m 7 <i>U</i> (<i>y</i> z <i>m</i> P m <i>µ</i> vš)	1. i <i>W</i> g <i>W</i> U t <i>R</i> j <i>v</i> i e <i>W</i> BQ <i>o</i> Dc <i>z</i> Rj <i>v</i> <i>y</i> z <i>m</i> P Dbq <i>b</i> Kg <i>m</i> P	350.00	350.00	341.65	97.61%	99.61%	100%
	2. t <i>k</i> i <i>c</i> y t <i>R</i> j <i>v</i> i k <i>e</i> i <i>x</i> i <i>S</i> b <i>i</i> B <i>M</i> z <i>i</i> Dc <i>z</i> Rj <i>v</i> <i>y</i> z <i>m</i> P Dbq <i>b</i> Kg <i>m</i> P	400.00	352.28	350.90	99.61%	99.61%	100%
	3. t <i>b</i> i t <i>K</i> i <i>v</i> r t <i>R</i> j <i>v</i> i c <i>e</i> a <i>j</i> v,g`b, t <i>g</i> i <i>n</i> bM <i>Ä</i> L <i>W</i> j q <i>i</i> R <i>y</i> Dc <i>z</i> Rj <i>v</i> <i>y</i> z <i>m</i> P Dbq <i>b</i> Kg <i>m</i> P	470.00	445.25	441.82	99.23%	99.23%	100%
	4. e <i>p</i> Y <i>e</i> W <i>o</i> q <i>v</i> t <i>R</i> j <i>v</i> i W <i>e</i> Rq <i>b</i> M <i>i</i> e <i>p</i> Y <i>e</i> W <i>o</i> q <i>v</i> m`i Dc <i>z</i> Rj <i>v</i> <i>y</i> z <i>m</i> P Dbq <i>b</i> Kg <i>m</i> P	95.10	95.10	94.65	99.53%	99.53%	100%
	5. t <i>M</i> i <i>c</i> i jM <i>Ä</i> t <i>R</i> j <i>v</i> <i>y</i> z <i>m</i> P Dbq <i>b</i> Kg <i>m</i> P	40.00	40.00	39.98	99.95%	99.95%	100%

ms ^{vi} big I KgmiPi	KgmiPi big	2015-16A _{eQti tgiU}	tgiU A _{Qio}	tgiU LiP			tfSZ AMMiZ
	6. Lybr tRjvi Wgyiqv I dZjv DcRjv yZmP Dbqb KgmiP	80.00	80.00	79.80	99.75%	99.75%	100%
	7. iQUgnj Dbqbi Rb ^o mgiSZ KgmiP	21.37	21.37	21.37	100%	100%	100%
	Dc ^o giU	1456.47	1384.00	1370.17	99%	99%	-
ieGiWim 7iU (eR ms ^{vi} Š Kihug)	1. eR eab Ligi ^{ti} i ^{ti} g ^{ti} g DbZ g ^{ti} bi ^o i ^o km ^o eR Drc ^o b Kihug	900.00	900.00	900.00	100%	100%	100%
	2. RiZiq meR eR Drc ^o b Kihug	300.00	300.00	300.00	100%	100%	100%
	3. eRi AvcRi ^{ti} ib gRy ^{ti} I Zvi e ^o e ^o cbi ^o Kihug	400.00	400.00	400.00	100%	100%	100%
	4. DbZ g ^{ti} bi ^o i ^o km ^o eR mslm c ^{ti} mqiRiZKiY I i ^{ti} Y Kihug	5600.00	5600.00	5600.00	100%	100%	100%
	5. PZ ^o ex P ^{ti} l ^{ti} i ^{ti} g ^{ti} g DbZ g ^{ti} bi ^o i ^o km ^o eR Drc ^o b Kihug	155.50	155.50	155.50	100%	100%	100%
	6. ciU eR Kihug	290.00	290.00	290.00	100%	100%	100%
	7. GiMmwf ^{ti} m ^{ti} Uvi Kihug	184.00	184.00	184.00	100%	100%	100%
	Dc ^o giU	7829.50	7829.50	7829.50	100%	-	-
	me ^{ti} giU	9285.97	9285.97	9271.86	99.84%	-	-
iWGB 5iU	1. ciebr tRjvi PiUt ^{ti} gini, f ^{ti} z ^{ti} I d ^{ti} i ^o c ^{ti} DcRjvi dmj Drc ^o b e ^{ti} x K ^{ti} i A ^{ti} aybK Kj ^{ti} K ^{ti} kj n ^{ti} iŠi KgmiP	80.00	80.00	80.00	100%	100%	100%
	2. Ligi ^{ti} ewo Kg ^{ti} c ^o ms ^{vi} i, tgi ^{ti} gZ, msi ^{ti} Y I Dbqb KgmiP	201.26	200.89	200.89	100%	100%	100%
	3. D ^{ti} Eg K ^{ti} L ^o .e ^o e ^o cbi ^o g ^{ti} g L ^{ti} i ^{ti} b ^{ti} ic ^{ti} E ^{ti} Rb ^o c ^{ti} i ^{ti} tek e ^{ti} Üe i ^{ti} lg ^{ti} i ^{ti} b ^{ti} ic ^{ti} dmj Drc ^o b KgmiP	224.00	224.00	224.00	100%	100%	100%
	4. iQUgn ^{ti} ji (m ^{ti} teK) Dbq ^{ti} bi Rb ^o mgiSZ KgmiP	18.88	19.41	18.88	100%	100%	100%
	5. DcK ^{ti} iq G ^{ti} jiKiq L ^{ti} Uv R ^{ti} Zi b ^{ti} i ^{ti} Kj KgmiP	98.41	98.41	98.41	100%	100%	100%
	tgiU	622.55	623.08	622.18	100%	100%	
i ^{ti} Wie	1. e ^{ti} i ^o G ^{ti} jiK ^{ti} i km ^o e ^{ti} Üg ^{ti} K ^{ti} iY Z ^{ti} ip ^{ti} l m ^{ti} U ^{ti} viY	72.94	72.94	72.81	100%	100%	100%

ms`vi bvg I KgmiPi	KgmiPi bvg	2015-16A_ eQti tqvU	tqvU A_ Qvo	tqvU LiP			tfSZ AMMiZ
2iU	KgmiP						
	2. ieiU KU#bi iRb mbi ³ KiY I KihKiviZi iBaviYi MteiYv KgmiP	436.81	436.81	432.96	99.12%	99.12%	100%
	tqvU	509.75	509.75	505.77	99%	99%	
ie 3iU	1. eisj#`k aib MteiYv Bbi÷iUDU, MiRicy Gi MteiYv gvtVi Rje×Zi iBimb Ges AiAiJK Kihjq Kqji Gi MteiYv Kihµg tRvi`viKiY	275.00	275.00	275.00	100%	100%	100%
	2. eisj#`k aib MteiYv Bbi÷iUDU, MiRicy Gi eiq#UK#biR MteiYv Kihµg tRvi`viKiY	91.00	91.00	91.00	100%	100%	100%
	3. eisj#`k aib MteiYv Bbi÷iUDU Gi eikij, tmibMiRx I miZyiv AiAiJK Kihjq#qi MteiYv Kihµg tRvi`viKiY	346.00	346.00	346.00	100%	100%	100%
	tqvU	712.00	712.00	712.00	100%	100%	
iebi 1iU	1. igb#Ukb I AiybK Kji#Kskj e`enii Kti D`ibZiEK bZb RiZ I e`e`vcbv chy ⁸ D`ieeb	79.00	79.00	78.95	99.94%	99.94%	100%
eni 3iU	1. Pixev`vgi RiZ Dbqb, eiR Drcv`b Ges mSM#Ei chy ⁸ D`ieeb KgmiP	95.00	95.00	95.00	100%	100%	100%
	2. dmj iBieozI I Drcv`bkijZi ei×KiY Pri dmj i#iEK dmj ieb`im D`ieeb KgmiP	48.58	48.58	48.85	100%	100%	100%
	3. Bt te, #bi cRbb eiR Drcv`b KgmiP	17.00	17.00	16.97	99.82%	99.82%	100%
	tqvU	160.58	160.58	160.85	99.98%	99.98%	-
GmimG 1iU	1. eiR cZ`qb U`im AiybKiqb I iezYi tRvi`viKiY KgmiP	179.00	179.00	179.00	100%	100%	100%
ieGmAviAiB 2iU	1. Bÿz`tiMgi <sup>3</sup> ci`Qb eiR AiL Drcv`b I Gi iei`vi	61.40	61.40	61.40	100%	100%	100%
	2. `iYiYiAjxq DcK+q GjiKiq Bÿz`PvI I Drcv`b ei×KiY KgmiP	27.43	27.43	27.43	100%	100%	100%

ms`vi bıg I KgmiPi	KgmiPi bıg	2015-16A_ eQti tgiU	tgiU A_ Qıo	tgiU LiP			tfşZ AMMiZ
	tgiU	88.83	88.83	88.83	100%	100%	
GmAvi iWAvB 1ıU	1. AdjıvBb iWıRUvj mvi mywıik kılK KgmiP	207.00	207.00	206.94	99.97%	99.97%	100%
bıUı-1ıU	1. RıZıq Kıl.cıkıY GKıWıgi (bıUı) Kihıg ıRıı`viKiY KgmiP	42.82	42.82	38.65	90.26%	90.26%	100%
	tgiU	11888.03	11814.66	11792.54	99.81%	99.19%	-

ivmvqubK mvi

2015-16 A_eQ#i BDiiqv I bb-BDiiqv (UGmic, GgIic I WGIc) mv#ii Drcv`b, Avg`vb, eμq I gRyZ_`bajic :

μgK bs	<i>mv#ii bvg</i>	<i>Drcv`b</i> (jÿ tg.Ub)	<i>Avg`vb</i> (jÿ tg.Ub)	<i>eμq/e`envi</i> (jÿ tg.Ub)	<i>mgvcbx gRy</i> (jÿ tg.Ub)
1	<i>BDiiqv</i>	10.08	16.77	22.91	12.93
2	<i>UGmic</i>	0.95	6.31	7.30	1.12
3	<i>WGIc</i>	1.02	5.50	6.58	0.90
4	<i>GgIic</i>	-	7.05	7.26	1.03

mvgWRK bivcEv KgmP

ক্রমিক	সামাজিক নিরাপত্তা কর্মসূচির ধরন	প্রতিবেদনাধীন বছর (২০১৫-১৬)		পূর্ববর্তী বছর (২০১৪-১৫)	
		সুবিধাভোগী ব্যক্তি/পরিবার/ প্রতিষ্ঠান	আর্থিক সংশ্লেষ	সুবিধাভোগী ব্যক্তি/পরিবার/ প্রতিষ্ঠান	আর্থিক সংশ্লেষ
1।	<i>Lwid-2/2014-15 tgsmyg Ddkx I tivcv Avgb P#I Kul. cpeymb/c#Yv`bv KgmP</i>	-	-	1,01,722 Rb	999.76055 লক্ষ টাকায়
2।	<i>ive/2014-15 tgsmyg DRv#bi X#j qZM` tRjvmg#n Mg, mii Iv, fjv I tev#iv dmj P#I Kul. cpeymb KgmP</i>	-	-	86,475 Rb	848.89219 লক্ষ টাকায়
3।	<i>ive/2014-15 tgsmyg`qYvA#ji tRjvmg#n Mg, fjv, tLmvi x I #djb P#I c#Yv`bv KgmP</i>	-	-	1,18,540 Rb	1548.89997 লক্ষ টাকায়
৪।	ভর্তুকি (এর মধ্যে সার, বিদ্যুৎ বিলে রিবেট, চিনি ভর্তুকি অন্তর্ভুক্ত রয়েছে)	সারাদেশ	৬৪২৫ কোটি	<i>mviv#`k</i>	৭১০১ কোটি ০৫ লক্ষ টাকা

ক্রমিক	সামাজিক নিরাপত্তা কর্মসূচির ধরন	প্রতিবেদনাধীন বছর (২০১৫-১৬)		পূর্ববর্তী বছর (২০১৪-১৫)	
		সুবিধাভোগী ব্যক্তি/পরিবার/ প্রতিষ্ঠান	আর্থিক সংশ্লেষ	সুবিধাভোগী ব্যক্তি/পরিবার/ প্রতিষ্ঠান	আর্থিক সংশ্লেষ
			৫১ লক্ষ		
৫।	খরিফ-১/২০১৬-১৭ মৌসুমে উফসী আউশ উৎপাদন বৃদ্ধির লক্ষ্যে কৃষি পুনর্বাসন/ প্রণোদনা	২ লক্ষ ৩১ হাজার ৩৬৩ জন	২৭২১.৬২২ লক্ষ টাকা	-	-
৬।	খরিফ-১/২০১৬-১৭ মৌসুমে নেরিকা ধানের উৎপাদন বৃদ্ধির লক্ষ্যে কৃষি পুনর্বাসন/ প্রণোদনা	৩০ হাজার জন	৫৭৯.০০ লক্ষ টাকা	-	-
৭।	খরিফ-১/২০১৬-১৭ মৌসুমে ৬৪টি জেলার বিভাজন অনুসরণপূর্বক মাটির স্বাস্থ্য সুরক্ষার জন্য ধৈর্য চাষ এবং কুমড়া জাতীয় সব্জি মাছি পোকা দমনে সেক্সফেরোমন ট্রাপ ব্যবহারের মাধ্যমে উৎপাদন বৃদ্ধি	সারাদেশে	১৯৬.৪৫ লক্ষ টাকা	-	-

Annexure msμνŠ Z_ (০১ জুলাই ২০১৫ থেকে ৩০ জুন ২০১৬ পর্যন্ত)

(#KvU UvKvq)

অডিট আপত্তি		ব্রডশিটে জবাবের সংখ্যা	নিষ্পত্তিকৃত অডিট আপত্তি		অনিষ্পন্ন অডিট আপত্তি	
সংখ্যা	টাকার পরিমাণ		সংখ্যা	টাকার পরিমাণ	সংখ্যা	টাকার পরিমাণ
১৩৮১৪	২৮২২.৮৬	১২৮১০	১৬৭৪	২৭১.০৫	১২১৪০	২৫৫১.৮১

Z_“ AwaKvi AvBb 2009 Gi AvI Ziq 2015-16 mv†j Z_“ c`vb weeiYx :

Z_“ AwaKvi AvBb, 2009 Ab†vqx Z_“ mieiv†ni Rb” 2015-16 mv†j †gvU 6U Av†e`b
KwL.gšYvj†q `wLj n†qwQj| cvß 6 Rb Av†e`bKvix†KB Z_“ mieivn Kiv n†q†Q|
`wqZcvß KgKZv†`i weij†× Avcxj n†qwQj 1U| AvcxjU h_vixwZ wß@úwË Kiv n†q†Q|
Z†_“i gj” eve` Av`vqKZ A†_i cwigvY 84.00 UvKv|

KuL.máumviY Awa`Bi

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K. KuL.mácmviY Awa`Bi MV#bi tcyvcU, jy", D#Ík" I Kvhwj t

KuL.mácmviY Awa`Bi MV#bi tcyvcU t

evsjv`k Awa`Bi KuL.mácmviY Gi e`vB Aa kZvãxi gZv n#j I Gi tCQ#b kZwaK e#li NUbewj BZeE. i#q#Q| 1862-65 mv#ji fquen `yf¶ tgvKwejvi Rb" `yf¶ Kigkb c\_g KuL. wefvM cizôvi m#vik K#i hvi djk#Z#Z 1870 mv#j ivR` wefv#Mi Ask in#mte KuL. wefv#Mi Rb# nq| cieZ#Z 1906 mv#j ZŠ KuL. wefvM cizôv Kiv nq| GKB mg#q XvKvq g#bcy (eZgvb RvZxq msm` feb GjvKvq) KuL. Lvgvi cizôv Kiv nq| hv 1000 GKi R#g #b#q we`Z. #Qj| Lvgvi KuL. wefv#Mi m#½ máú.3. Kiv nq| 1909 mv#j D³ Lvgvi KuL. M#eIYvi Rb" GKUv j`ve#iUi vcb Kiv nq| 1914 mv#j ZrKvjxb cizU tRjvq GKRB K#i KuL.mácmviY KgKZv #b#qM t` Iqv nq| G#` i g#a" KuL. weÁv#b Ávb máúb tKvb KgKZv #Q#jb bv| cieZ#Z 1943 mv#j me c\_g evsjv`k KuL. K#jR t_#K cvm Kiv MvR#qUMY KuL. wefv#M thvM`vb K#ib Ges ZLb t\_#KB e`weKc#¶ KuL.mácmviYi KvR i# nq|

1950 mv#j ZrKvjxb ce c#K`v#b KuL. I #kí Dbqb (VAID) cK#íi gva`g KIK#`i mácmviY #k¶ I Dbqb KgKvU i# nq| cieZ#Z 1956 mv#j D#` msi¶Y Awa`Bi, 1961 mv#j weGwim, 1962 mv#j GAvBGm, 1970 mv#j WGBGg Ges WGA#B máú. n#j I KuL. I K#Kí Dbqb tZgb tKvb c#iK#íZ m#hvm máú. nq| v#bZv cieZx 1972 mv#j KuL.mácmviY KgKvU#K tRvi`vi Kivi j#¶ Zv Dbqb tevW, ZvgK Dbqb tevW, n#UKvjPvi tevW Ges 1975 mv#j KuL. c#i`Bi (cvU Drcv`b), KuL. c#i`Bi (mácmviY I e`vcbv) b#g dmj #fiEK ZŠ cizôbmgn máú. Kiv nq| #KŠ GKB K#Kí Rb" wefbg#v iKg mácmviY evZv I KgKvU gv ch#q #bZevPK cfve t#j| djk#Z#Z 1982 mv#j dmj chy# mácmviY #b#qWRZ QqU ms`v h\_v WGBGg, WGBGg, D#` msi¶Y c#i`Bi, n#UKvjPvi tevW, ZvgK Dbqb tevW Ges m#W (CERDI) GK#íZ K#i eZgvb KuL.mácmviY Awa`Bi máú. Kiv nq| KuL. wefvM 1977 mv#j t_#K 1990 mv#j chš ce#ZZ òc#k¶Y I c#i`kY (T&V) ó c#Zi gva`g Ges 1990 mv#ji ci n#Z A`ve#i` jxq mácmviY c#Zi gva`g t`#ki KuL. I KIK#K AZŠ mdjZv I m#tgi mv#_ tmev c`vb K#i#Q| c#iK#íZ Ges Asik`vixZg#K mácmviY tmev c`v#bi Rb" 1996 mv#j bZ# KuL. mácmviY b#Z (NAEP) e`evq#bi KvR i# nq| eZg#b 8#U DBs Gi mgš#q KuL.mácmviY Awa`Bi wefvMq Kvhwg c#iPvjbv K#i#Q|

KuL.máumviY Awa`Bi i# cavb in#mte i#q#Qb GKRB gnv#iPvjK| `B#i i# cavb Kvhwj#q 8#U DBs i#q#Q| m#iRigb DBs#qi AvIZvq m#i#k 14#U AÁj, 64#U tRjv, 486#U Dc#Rjv, 15#U tgvUvc#jUb A#dm I 14032#U eK ch#q Awa`Bi i# KgKvU we`Z. i#q#Q| c#k#Y DBs#qi AvIZvq 16#U KuL. c#k#Y Bb# ÷ #UDU (GUAvB), n#UKvjPvi DBs#qi AvIZvq 73 #U D`vb Dbqb tK#` Ges D#` msM#b#iva DBs#qi AvIZvq 30#U D#` msM#b#iva tK#` c#iPvjZ n#Q| eZg#b KuL.máumviY Awa`Bi c#M#VZ m#M#b#K K#v#q#Z tgvU c` msL`v 26,042 #U|

i#kí (Vision):

dm#ji tUKmB I jvfRbK Drcv`b

A#fjy" (Mission):

tUKmB I jvfRbK dmj Drcv`b e#x #b#ZK#bi j#y" `y, djcm, weK#`KZ, GjvK#bfi, P#n` #fiEK Ges mg#ŠZ KuL.máumviY tmev c`v#bi gva`g me tK#i KIK#`i chy# Ávb I `yZv e#xKiY|

- KuL.mácmviY Awa`Bi i# D#Ík"

1. dm#ji Drcv`b I Drcv`bkjZv e#x

2. K_{IL}R c_Y"i mnRj f[~]Z_v e_Yx
3. K_{IL}e_YY_{IL}R[~]K_XKiY
4. g_YU_i [~]v[~] ms_iY
5. [~]Re K_{IL}.Drm_YinZKiY
6. K_{IL}.h_YŠK_XKiY
7. Rje_Yqyc_YieZbk_Xj K_{IL}.ch_Y⁸ m_Yacm_YiY
8. K_{IL}.le_Yl_Yq B-Z_Y [~]tme_Y _Yb_YđZKiY
9. g_Ybe m_Yac[~] Dbqb;

• K_{IL}.m_Yacm_YiY A_Ya[~]β_Y_Yi_Y K_Yh_Yvej_X

1. K_{IL}†Ki g_Y†S DbZ K_{IL}.ch_Y⁸ m_Yacm_YiY
2. c_Y†i†eke_YvÜe, _Yb_Yivc[~] I †UKmB Drc_Y[~]b_Y†g DĖg K_{IL}.K_Yh_Yμg ceZb
3. K_{IL}.Z_Y[~]ch_Y⁸ Dbqb I B-K_{IL}.Z_Y[~]tme_Y m_Yá_Ym_YiY
4. K_{IL}.DcKi†Y_Y (m_Yi, exR I evj_YBb_YkK) mie_Yiv_Y _Yb_YđZKiY
5. [~]Re m_Y†i_Y Drc_Y[~]b I e[~]en_Yi e_Yx_YKiY
6. c_Y_Yb_Y e[~]e[~]vcb_Yi g_Ya[~]†g d_Ym_Yj Drc_Y[~]b Ges f_Y-Dc_Yi[~] c_Y_Yb_Yi (surface water) e[~]en_Y†i Drm_YinZKiY
7. KIK ch_Y†q g_Ybm_Yá_Yb exR Drc_Y[~]b I ms_iY
8. N_YZm_Yinò_Y†R_YZ m_Yacm_YiY
9. m_Yá_Ym_YiY Kg_X I KIK†[~]i[~] [~]†Z_Y e_Yx_YKiY
10. K_{IL}i Dbq†b b_Yix†K m_Yac_Y³KiY;
11. D[~]Pg_Y†[~] d_Ym†j_Y A_Yev[~] I Drc_Y[~]b e_Yx_Y;
12. [~]†h_YM †g_YK_Y†ej_Y I K_{IL}.cb_Yemb K_Yv;
13. g_Ybm_Yac_Yb K_{IL}lc_Y[~] A_Yg[~]_Yb I iβ_Y_Yb _Yb_YđZKiY;
14. K_{IL}IF_Y c_Y_Yβ_Y†Z KIK†K m_YnvqZ_Y [~]v_Y;
15. K_XU_Yb_YkK, i_Ym_Yvq_YbK m_Yi BZ[~]_Y[~] i g_Yv _Yb_Yqš_Y I m_Yyg e[~]en_Yi _Yb_YđZKiY;
16. cP_Y†jZ j_YvMmB K_{IL}.ch_Y⁸ m_Yacm_YiY
17. Rje_Yqyc_YieZ†bi m_Y†_Y m_Y†_Y K_{IL}.Drc_Y[~]†b †h _Yei_Y†c c_Yf_Yve Z_Y †g_YK_Y†ej_Yvq KIK†[~]i c†q_YRb_Yq K_{IL}.ch_Y⁸ I c_Yivgk c[~]_Yv K_Yv;

c_YZô_Y†bi Rbej K_Yv†g_Y I _Ye[~][~]g_Yv Rbej, bZ_Y _Yb†q_YvM, c†[~]_Yv_YZ

eZg_Y†b K_{IL}.m_Yá_Ym_YiY A_Ya[~]β_Y_Yi_Y c_Y†m_YVZ m_YvSM_Yv_YbK K_Yv†g_Y†Z †g_YU Ab_Y†g_Y[~] Z c[~] msL[~]_Yv 26,042_YU| eZg_Y†b 18,394 Rb Kg_YiZ i†q†Qb| 2015-16 A_YeQ†i 259 Rb _Ye_YmGm (K_{IL}) K[~]W_Yi KgKZ_Ymn †g_YU 771 Rb KgKZ_Y _Yb†q_YvM c[~]_Yv K_Yv n†q†Q| 1g †k_Yb_Yi c[~] 1422_YU, 2q †k_Yb_Yi c[~] 255_YU, 3q †k_Yb_Yi c[~] 4396_YU Ges 4_Y †k_Yb_Yi c†[~] 1575_YUmn me†g_YU 7648_YU c[~] eZg_Y†b kb[~] i†q†Q| 2015-16 A_YeQ†i 196 Rb KgKZ_Y Ges 158 Rb KgP_Yix c†[~]_Yv_YZ †c†q†Qb|

M. gvbē mǎú` Dbqb :

cikŋY DBs, KūL.mǎúmviY Awa`B̄i i GKūU Ab`Zg , iZcY GKūU DBs| GKRb cūiPvjK G DBs Gi
`wqZ Av̄Qb| cikŋY DBs Gi jŋ` n`Q cikŋYi gva`tg KūL.mǎúmviY Awa`B̄i KgiZ KgKZv I KgPviX`i Ávb
I `ŋZv eŋx Kiv, hv̄Z Zūv Zū`i Ici AicZ `wqZ mǎúv b KiZ cūib| KūL.mǎúmviY Awa`B̄i i mKj
`i i KgPviXm̄Yi cikŋY Pw̄n`v wbiY, cikŋY m̄P Dbqb I ev̄eqbm̄n 16ūU KūL.cikŋY Bb̄i`UD̄Ui mweK
Kvhμg Z`vi i K Kiv G DBs Gi Ab`Zg cawb `wqZ|

KūL.mǎúmviY Awa`B̄i i ev̄eqb̄axb w̄fb cKí/Kgm̄Pi gva`tg 2015-16 m̄j 6,368 Rb KgKZv, 19208
Rb Dcm̄nKviX KūL.KgKZv Ges 4,14,196 Rb KIK/KIYx̄K Awa`B̄i KūL.chȳ i Ici cikŋY t`q̄ n̄q̄Q| 62Zg
eybq̄`x cikŋY tKv̄mi gva`tg 45 Rb w̄m̄Gm (KūL) K`W̄vi KgKZv eybq̄` cikŋY MnY K̄i i Qb| KūL.w̄lqK
D`PZi Ávb Av̄niYi Rb` 109 Rb KgKZv̄K cikŋY, w̄kŋv mdi, tm̄igb̄i w̄t`k tciY Kiv n̄q̄Q| eZgv̄b 16ūU
miKw̄i GūUAv̄B̄i Z 8,523 Rb Qv̄I/Qv̄Ix Aa`qbiZ īq̄Q|

N. 2015-16 A_eQ̄i M̄jZ Kvhμg I ARb

m̄iR̄igb DBs

gv̄ chv̄q ew̄IK KūL.mǎcm̄viY Kgc̄iKíbv cYqb, ev̄eqb, gūbŪis I ḡv̄q̄b Kiv G DBs-Gi ḡj Kiv|
GQ̄ov̄I KūL.c̄p̄ymb Kgm̄P̄ cYqb I ev̄eqb, DcK̄iYi Pw̄n`v wbiY, eiv̄I I gūbŪis Ges ḡv̄i Kvhμg Z`vi i K
Kiv| mǎcm̄viY tmev c`vbKviX Ab`vb` ms`vi m̄j_ mgšq m̄vab, ew̄IK iv̄R` ev̄RU cYqb Ges M̄eIYv cūZōib t̄_K
cūb Z`\_ mḡ mǎcm̄viY ev̄Zv w̄n̄m̄t̄e īc̄v̄š̄i K̄i i gv̄ chv̄q mǎcm̄viY Kiv| m̄iR̄igb DBs Gi Av̄I Zv̄q mǎú`Z
Kvhμg I ARb:-

Lv̄` Drcv`b

2015-2016 A_eQ̄i tgv̄U `vbv̄vi k̄m̄i (Pvj+Mg+f̄) Drcv`b n̄q̄Q 391.03 jvL t̄gt Ub, Wvj Rv̄Zxq
dm̄j i Drcv`b n̄q̄Q 9.396 jvL t̄gt Ub, Av̄jyDrcv`b n̄q̄Q 94.64 j̄y t̄gt Ub, w̄cq̄R Drcv`b n̄q̄Q 21.30 jvL
t̄gt Ub Ges cūiUi Drcv`b n̄q̄Q 75.60 jvL tej| 2014-2015 A\_eQ̄i tgv̄U `vbv̄vi k̄m̄i (Pvj+Mg+f̄)
Drcv`b n̄q̄Qj 385.18 jvL t̄gt Ub, Wvj Rv̄Zxq dm̄j i Drcv`b n̄q̄Qj 8.93 jvL t̄gt Ub, Av̄jyDrcv`b n̄q̄Q
92.54 jvL t̄gt Ub, w̄cq̄R Drcv`b n̄q̄Q 19.30 jvL t̄gt Ub Ges cūiUi Drcv`b n̄q̄Qj 75.01 jvL tej| d̄j
2014-15 Gi Z̄b̄v̄q 2015-16 A_eQ̄i `vbv̄vi k̄m̄i Ab`vb` dm̄j i tgv̄U Drcv`b ew̄x t̄c̄q̄Q|

c̄Y`i b̄ig	2015-16 m̄j Drcv`b̄i jŋ`gv̄i	2015-16 m̄j i cKZ. Drcv`b	kZKiv n̄vi	2014-15 m̄j Drcv`b
2	3	4	5	7
Pvj	350.30	349.96	99.90	347.10
Mg	13.95	13.48	96.63	13.48
f̄	25.72	27.59	107.27	23.61
Av̄j	94.32	94.64	100.34	92.54
w̄cq̄R	19.50	21.30	109.23	19.30
cūU	75.60	75.60	100.00	75.01
k̄v̄K-m̄w̄R	143.47	152.64	106.39	142.37

(Av̄Dk, Av̄gb, t̄v̄iv, Mg, Av̄jy cūU GB 6ūU dm̄j i Drcv`b ms̄v̄š̄ Z`_ cieZ̄x̄Z w̄GB I w̄eGm KZK mgšq
Kiv nq|)

KūL.c̄p̄ymb

- $c\bar{v}K\bar{u}ZK \text{ } ^{\circ}j\bar{h}vM \text{ } K\bar{e}i\bar{j}Z \text{ } 12uU \text{ } \dagger Rj\bar{v}q \text{ } 2,12,679 \text{ } Rb \text{ } \bar{q}\bar{u}ZM \text{ } \bar{y}\bar{z} \text{ } I \text{ } c\bar{w}\bar{i}\bar{S}K \text{ } K\bar{I}\bar{\dagger}K\bar{i} \text{ } g\bar{v}\bar{\dagger}S \text{ } 2059.54 \text{ } j\bar{y} \text{ } U\bar{u}K\bar{v}i \text{ } Mg, \text{ } m\bar{u}\bar{i}\bar{l}\bar{v}, \text{ } f\bar{z}\bar{v}, \text{ } I \text{ } A\bar{v}j\bar{y}d\bar{m}\bar{\dagger}j\bar{i} \text{ } e\bar{x}R \text{ } I \text{ } i\bar{v}m\bar{v}q\bar{u}\bar{b}K \text{ } m\bar{v}i \text{ } m\bar{i}e\bar{i}v\bar{n} \text{ } K\bar{i}v\bar{i} \text{ } \bar{u}\bar{b}\bar{i}g\bar{E} \text{ } K\bar{u}\bar{l}.c\bar{y}e\bar{i}m\bar{b} \text{ } K\bar{g}m\bar{\dagger}P \text{ } e\bar{v}\bar{e}v\bar{q}b \text{ } K\bar{i}v \text{ } nq\bar{u}|$
- $i\bar{u}e \text{ } I \text{ } L\bar{u}\bar{i}d\text{-}1/2015\text{-}16 \text{ } t\bar{g}\bar{s}\bar{m}\bar{\dagger}g \text{ } \bar{y}\bar{z} \text{ } I \text{ } c\bar{w}\bar{i}\bar{S}K \text{ } K\bar{I}K\bar{\dagger}\bar{i} \text{ } Mg, \text{ } f\bar{z}\bar{v}, \text{ } \dagger Lm\bar{v}i\bar{x}, \text{ } \dagger d\bar{j}b \text{ } I \text{ } M\bar{x}\bar{u}\bar{K}\bar{v}j\bar{x}b \text{ } g\bar{M} \text{ } P\bar{v}l\bar{v}e\bar{v}\bar{\dagger} \text{ } D\bar{r}m\bar{v}n \text{ } c\text{ } ^{\circ}v\bar{\dagger}b\bar{i} \text{ } \bar{u}\bar{b}\bar{i}g\bar{E} \text{ } 98,240 \text{ } Rb \text{ } K\bar{I}K\bar{\dagger}K \text{ } 1189.770 \text{ } j\bar{y} \text{ } U\bar{u}K\bar{v}i \text{ } c\bar{\dagger}Y\bar{v}\text{ } ^{\circ}b\bar{v} \text{ } m\bar{v}n\bar{v}q\bar{Z}\bar{v} \text{ } K\bar{g}m\bar{\dagger}P \text{ } e\bar{v}\bar{e}v\bar{q}b \text{ } K\bar{i}v \text{ } nq\bar{u}|$
- $L\bar{u}\bar{i}d\text{-}1/2016\text{-}17 \text{ } t\bar{g}\bar{s}\bar{m}\bar{\dagger}g \text{ } D\bar{d}k\bar{x} \text{ } A\bar{v}D\bar{k} \text{ } I \text{ } \bar{t}b\bar{u}\bar{i}K\bar{v} \text{ } A\bar{v}D\bar{k} \text{ } D\bar{r}c\bar{v}\bar{b} \text{ } e\bar{x}\bar{x}\bar{i} \text{ } j\bar{\dagger}\bar{q}\bar{u}\text{ } ^{\circ}2,31,363 \text{ } Rb \text{ } K\bar{I}\bar{\dagger}K\bar{i} \text{ } g\bar{v}\bar{\dagger}S \text{ } \bar{u}\bar{b}\bar{i}g\bar{v}g\bar{j}\text{ } ^{\circ}3300.62157 \text{ } j\bar{y} \text{ } U\bar{u}K\bar{v}i \text{ } e\bar{x}R \text{ } I \text{ } i\bar{v}m\bar{v}q\bar{u}\bar{b}K \text{ } m\bar{v}i \text{ } m\bar{i}e\bar{i}v\bar{n} \text{ } K\bar{i}v\bar{i} \text{ } \bar{u}\bar{b}\bar{i}g\bar{E} \text{ } c\bar{\dagger}Y\bar{v}\text{ } ^{\circ}b\bar{v} \text{ } K\bar{g}m\bar{\dagger}P \text{ } e\bar{v}\bar{s}\bar{e}v\bar{q}b \text{ } K\bar{i}v \text{ } nq\bar{u}|$
- $64uU \text{ } \dagger Rj\bar{v}i \text{ } g\bar{u}\bar{u}i \text{ } \bar{v}\bar{v}\text{ } ^{\circ}m\bar{y}\bar{q}\bar{u}\bar{v}i \text{ } R\bar{b}\text{ } ^{\circ}a\hat{A}\bar{v} \text{ } P\bar{v}l \text{ } G\bar{e}s \text{ } K\bar{g}o\bar{v} \text{ } R\bar{v}Z\bar{x}q \text{ } m\bar{e}\bar{i}R\bar{i} \text{ } g\bar{u}\bar{u}Q \text{ } \dagger c\bar{u}K\bar{v} \text{ } ^{\circ}g\bar{\dagger}b \text{ } \bar{t}mK\bar{\dagger}d\bar{\dagger}i\bar{v}g\bar{b} \text{ } U\bar{v}c \text{ } e\text{ } ^{\circ}e\bar{n}v\bar{\dagger}i \text{ } g\bar{v}a\text{ } ^{\circ}t\bar{g} \text{ } D\bar{r}c\bar{v}\bar{b} \text{ } e\bar{x}\bar{x}\bar{i} \text{ } j\bar{\dagger}\bar{q}\bar{u}\text{ } ^{\circ}c\bar{\dagger}Y\bar{v}\text{ } ^{\circ}b\bar{v} \text{ } K\bar{g}m\bar{\dagger}P\bar{i} \text{ } A\bar{v}l\bar{Z}\bar{v}q \text{ } 7,885 \text{ } Rb \text{ } K\bar{I}\bar{\dagger}K\bar{i} \text{ } g\bar{v}\bar{\dagger}S \text{ } 196.44 \text{ } j\bar{y} \text{ } U\bar{u}K\bar{v}i \text{ } D\bar{c}K\bar{i}Y \text{ } \bar{u}eZ\bar{i}Y \text{ } K\bar{i}v \text{ } nq\bar{u}|$

- Wvj, tZj, gmjv I fæmn 24U dmj Drcv`b i bŋĖ 4% mŋvŋi wɛkI KIL.FY c`v b mnvqZv|
- chy⁸ mæcmvŋY wɛfb mæcmvŋY Kvħμg MnY (c`k b, gvV wem, PwI i`w j, DŋxKiY āgY, chy⁸ tgjv, Kgkvjv BZ`w`) Ges cŋZiU cŋkŋY Kvħμg kZKiV 30 fV M KIYxi AskMnY w bŋĖ ZKiY|
- KIK`i gŋS KIL.DcKiY c wB w bŋĖ Z Kivi Rb` KIK cŋievŋK KIL.DcKiY mnvqZv K w c`v b I `k UvKvi w bŋgŋq KI`Ki e`v sK GKIDU U tLvji Kvħμg Pŋjyŋi L KIK`i K ŋgZvq b|
- 2015-16 A_eQŋi dmj Drcv`b 22,69,226 t g.Ub BDwŋq, 5,85,107 t g.Ub wUGmŋc, 5,79,823 t g.Ub GgIw c, 5,16,116 t g. Ub wWGw c Ges 2,86,281 t g.Ub wRcmŋg e`envi nŋqŋQ|
- μgeagŋb nŋi d mŋji w bŋeoZv eŋx i KvŋY gwU tZ `Re c`v_mn wɛfb cKvŋi i cŋD Drcv`b i NwŋZ `t Kivi Rb` mŋg mvi e`envŋi KIK`i cŋvgk c`vbm n gwU i tŋŋZ ,Ywvj DbZ Kivi j tŋ` `Re mŋŋi e`envi eŋx i w bŋĖ cŋYv`b v c`v b|
- miKvŋi i `ŋ mvi e`vcbvi dŋj mvi Drcv`b, mieŋv I e`envŋi tK_v I mgm`v nqŋb| miKvi w bawŋZ gŋj` mvi μq Kivi dŋj mŋg mvi e`envi eŋx t cŋqŋQ|
- 2015-16 A_eQŋi t fRvjw bŋ`k eŋnfZ mvi Drcv`b I eŋRviRvZ Kivi Kvŋb 29U cŋZŋv bŋK t gŋvBj tKvŋi gŋa t g R wŋg b v Kiv nŋqŋQ Ges 2U cŋZŋv b i w bŋÜb eŋwZj Kiv nŋqŋQ|
- kni-D`v b cŋiKŋi b, Dbq b I eŋv evq b, eŋwŋi Qv` cŋiKŋi b i gŋa t g d j I mŋR Pŋŋ I eŋwŋi gŋw jKmn mŋsŋk mKjŋK DŋxKiY|
- KI`Ki b`v h` gŋ` w bŋĖ ZKiY eŋRvŋi i Pwŋ`w fŋĖK w bŋwPZ cŋY`i f`vjy tPb b wɛkIY, mgm`v w baviY Ges e`vcbvi gŋa t g cŋY`i mŋVK eŋRvi mŋD, dŋlqW I e`v KIqW t hŋMv t hŋM mŋD tZ mnvqZv KiY|
- A w aK nŋi w bŋv c` I ,Y MZ gŋv b i d j I mŋâ i ŋv w b i w bŋĖ P v I G j v K v mŋmŋv iY, d j mŋM n I mŋâ i mŋM nŋvĖ i e`vcbvi I c i ,i Zŋv i v c Ges gŋ` mŋŋv Rŋb i w bŋĖ d j t\_ŋ K wɛfb eŋB-cŋwŋv %Zvi Ges dŋji f`vjy tPb b wɛkIY I Dbq b|

jvMmB I AwaK chy^e e'envⁱi gva⁺g KIK⁺i⁺K D⁺Pgj⁺ dmj P⁺lve⁺ b⁺ieo Kiv Ges wbagj⁺ m⁺ajZ⁺ v⁺vk⁺m⁺i b⁺ie⁺Qb Ave⁺i lci w⁺b⁺ikjZv t⁺_K m⁺i⁺q Aw⁺bi Rb⁺ e⁺vsjv⁺k miKvi t⁺_⁺ki w⁺yY I w⁺yYca⁺dgw⁺A⁺ji Kuli e⁺ug⁺kiY I w⁺ieoKi⁺Yi D⁺_⁺WM MnY K⁺i⁺Ql miKv⁺i⁺i AZ⁺š⁺ i⁺zC⁺Y I AMwaKvicvB we⁺lq RvZ⁺q w⁺i⁺ w⁺hKiY t⁺K⁺skj w⁺nt⁺me Kuli t⁺y⁺lmg⁺ni Dbqb mwab Ges M⁺gxY Dbqb KgK⁺Üi AvIZ⁺vq D⁺Pgj⁺ dmjmg⁺ni w⁺ieoKiY I e⁺ug⁺ki⁺Yi Aw⁺be⁺h c⁺q⁺Rb⁺qZvi m⁺t⁺ m⁺vgÄm⁺ t⁺i⁺L 2q km⁺ e⁺ug⁺kiY cK⁺iU cYvZ

n#q#Q| Gkxq Dbqb e'vs#Ki A_vq#b Rvbgw/2001 mb n#Z Rb/2009 mb chš t`#ki DĖi-c#dgvĀ#ji 16U tRjvi tgvU 61U Dc#Rjvq ŌDĖi-c#dgv km" eūg#KkiY cKí (GbmWw)Ó e'eviqZ nq| IB cK#íi mvd#j"i I ci f#Ė K#i DĖi-c#dgv Ges `ŷY-c#dgvĀ#ji 27U tRjvi tgvU 52U Dc#Rjvq Gkxq Dbqb e'vs#Ki A_vq#b 2010 mb n#Z 2016 mb chš Ō2q km" eūg#KkiY cKí (GmmWw)Ó Gi Kv#ug P#jy#q#Q| G j#ŷ" 2015-16 A_eQ#i Av#G#WwŌ#Z 42 tKwU UvKv eivĪ ivLv nq| cK#íi gva#g 2015-16 A_eQ#i D"Pg#j" dmj Gi Dci 75,000 Rb KIK/KIvY#K km" msM#n#Ėi e'e'vcbv, g#j" ms#hvRb I evRvRvZKiY #el#q c#k#ŷY, D"Pg#j" dm#ji I ci 210U gV#`em Av#qvRb, 1100U Dci c`kY# `vcb, WGB KgKZv, Gb#RI KgKZ#mn tgvU 1850 Rb tK c#k#ŷY c`vb, n#UKv#Pvi t#Uvi I b#m#i Dbqb, Dcc#iP#j#Ki Kv#vj#q #bgvY I m#ú#mviY I 87U K#L.cY" msMn I #ecbb tK#` #bgvY (OFSSI) #bgvY Kiv n#q#Q|

Pv#x chv#q g#bm#Z exR c#v#B #b#dZKiY

K#L.evsjv#`#ki A\_b#Zi tgi#`Ū| Avgv#`i K#li cvq c#jvUvB avb, Mg I cvU Pv#li I ci #bfik#j| GmKj dm#ji Drcv`bk#jZvi DciB #bfi K#i Avgv#`i A\_b#ZK AMhvĪv I Lv`#bivcĖvi #elqU| dm#ji Drcv`bk#jZv e#x#i Ab`Zg #bq#gK k#³ n#jv g#bm#Z fvj ex#Ri e'envi| ŷayg#bm#Z exR e'envi K#i mn#RB 15-25% Drcv`b e#x#i Kiv m#e| evsjv#`#ki 80% KIK #b#R#`i Drcw`Z ex#Ri Dci #bfik#j Ges G ex#Ri Dci #bfiZv Kig#q Av#vi nvi Kg n#lqvq djb Av#b#ŷc evo#Q bv| cZ`š AĀ#ji P#l#`i e'eüZ #b#gv#bi exR Av#b#K Rv#Zi g#bm#ú#b exR Øiv# c#Z`vc#bi gva#g Drcv`b e#x#i I #geagv#b RbmsL`vi Lv` P#n#v tgvU#Z KIK#K `í#g#j" h\_vmg#q jvM#B Rv#Zi g#bm#ú#b ex#Ri mieivn #b#dZKi#Yi j#ŷ" #PivP#iZ exR Drcv`b, msi#ŷY I #eZiY e'e'vi Av#b#Kv#q#b P#l chv#q DbZ gv#bi avb, Mg I cvUexR Drcv`b, msi#ŷY I #eZiY cK#íi gva#g 2015-16 A\_eQ#i m#iv t`#ki KIK#`i g#S 421 tgvU avbexR, 162 tgvU MgexR Ges 1.818 tgvU cvU exR (#f#Ė) #eZiY Kiv n#q#Q|

Ab#ŷc fv#e Wvj, tZj I tcv#R dm#ji Drcv`b e#x#i j#ŷ" eZgv#b miKvi P#l chv#q exR Drcv`b Ges msi#ŷY Kv#ug#K AM#av#i v`q#Q| G j#ŷ" Pv#x chv#q DbZg#bi Wvj, tZj I tcv#R exR Drcv`b, msi#ŷY I #eZiY (2q chvq) cK#íi Kv#ug i# nq hv Rb/2018 chš P#j#e| G cK#íi cavb D#Īk" n#jv- P#l chv#q g#bm#Z exR c#v#B #b#dZKi#Yi gva#g Wvj, tZj I tcv#R ex#Ri Drcv`b e#x#i Kiv, P#l chv#q DbZg#bi exR Drcv`b I mieiv#ni gva#g g#bm#Z ex#Ri P#n#v c#Y Kiv, m#y# mvi e'envi K#i t#±i c#Z Drcv`b e#x#i Kiv, e#r c#im#i g#bm#Z exR Drcv`bKvix P#li msL`v e#x#i Kiv, g#n#jv#`i AskMn#Yi Øiv# exR Drcv`b, msi#ŷY I #e#q#i gva#g `vi` nvm Kiv Ges Wvj, tZj I tcv#R Avg#v#b nvm Kivi gva#g #e#`#kK g#vi e"q Kg#bv| G cK#íi gva#g 2015-16 A_eQ#i Wvj Rv#Zq dm#ji I ci 16350U exR Drcv`b c`kb# `vcb, 2084U gV#`em, 568 e'vP KIK c#k#ŷY, 52 e'vP DcmnKvix K#L.KgKZv c#k#ŷY, 10 e'vP KgKZv c#k#ŷY, 01U ga'eZ# g#v#qY, Av#Ā#jK Kgkvjv 13U Ges 02U Rv#Zq Kgkvjv Av#qvRb Kiv n#q#Q| 2015-16 A_eQ#i G cK#íi tgvU eivĪ #Qj 1210.00 jvL UvKv Ges e"q n#q#Q 1191.01 jvL UvKv|

c#j I Lv`#bivcĖvi #b#dZKiY

RbM#Yi Lv` I c#j#i #b#dqv, Av#qi m#h#M m#j# Ges `vi` nvmKi#Yi gZ , i#Zc#`#elq, #jvi m#v#_ K#L. IZ#c#Zfv#e R#oZ| evsjv#`k `v#vRv#Zq dmj Drcv`b #bfi n#j#i t`#ki Pi, n#li I `vi`ceb G#vKvq Lv`#bivcĖvi #b#dZKi#bi t#ĪĪ A#bK #c#Q#q Av#Q| t`#ki 45% Rb#Mv#x Lv`#bivcĖvi#bZvq f#Y#Q| Lv`#bivcĖvi g#j Dcv`b n#jv- Lv#`i chv#Zv, Rbmv#v#bi Øiv#v#š Lv` mieivn/ cvc`Zv Ges Lv` MnY ev Lv` #q#ŷZv Zi#v#Z Kiv| m#x#gZ m#ú` I R#gi m#e#Ėg e'envi Ges c#j#Áv mg#x Kivi gva#g mKj `#ii Rb#Mv#i Lv`#bivcĖv ARb Kiv m#e| Pi, n#li I `vi`ceY G#vKvq m#ú#`i m#e#Ėg e'envi#i gva#g Lv`#bivcĖv I c#j#Áv#b mg#x K#i `v#vq Avq e#x#i, Lv` cvc`Zv I c#qvRb#q Lv` #q I MnY #ŷZv e#x#i Kiv mnRZi n#e| Gi Rb` Ōmg#šZ K#L. Dbq#bi gva#g c#j I Lv`#bivcĖvi #b#dZKiY cK#íiÓ gva#g K#L.h#v#šK#KiY, K#L.Drcv`b e#x#i, Kgms#v#bi m#h#M m#j#i j#ŷ" KIK M#ci g#a" fvovi #f#Ė#Z 6763U #e#fb ai#bi K#L.h#šc#v#Z #eZiY, cKí n#Z mieivnKZ.K#L. h#šc#v#Z m#VKfv#e msi#ŷYi Rb` 333U KIK M#c 333U tKw #bgvY, 4288 U #e#fb dm#ji c`kb# `vcb I

DcKiY mieivn, 657 eṽP chyṣ ʷfiĒK KJK-KIYX cɪkʷŲY, ʷeʔkɪwqZ cɪkʷŲY (gɪbmɔʔZ ʷbiɪc` dmj Drcv`b/ KɪL. ʷecYb ʷmʔ ÷ g/ ʷeɪea), GmGGI/mggvʔbi KgKZv cɪkʷŲY (70 eṽP), AvaybK KɪL.chyṣ mɔúmviY ʔRjv chvʔq KɪL. ʔgʔv (10U), KJK I ʷWGB KgKZvʔ i D0yKiY ágY (22 eṽP), cyKv, ʷjdʔjU, ʔdvɪvi BZ`w` ʷeZiY I MYgvaʔg cPvi Gi eṽv Kiv nʔqʔQ|

GQovI RʷZmsʔNi Lv` I KɪL.ms`vi (FAO) A_vqʔb 0dʔ ʷmɪKDʷiU_yGbʔnYw GmKvʔPrivj ʔcWwKkb, WwBfviʷmdvBW ʔmvʔmm Ad BbKvg, f`vjyGwKb GŮ gvʔKɪUs Bb evsjvʔ`k (gqgbɪmsn, ʔkicy)0 Gi AvIZvq gqgbɪmsn I ʔkicy ʔRjvi PrivU DcʔRjvq KɪL.mɔúmviY Aia`Bi KvR Kʔi hvʔ`Q| GB cKʔíi AvIZvq 2015-16 A_eQʔi KJK/KIYXʔK cɪkʷY, D0yKiY ágY, ʷeɪfb aɪʔbi chyṣ mɔúmviYi gvaʔg chyṣ Mvg `vcb, KvgDɪbU KɪL.evRvi `vcb (5U), 48U ʷfɪel (VBO- Village Based Organization) MVʔbi gvaʔg Avq eũgɛKiY Nʔqgʷb Znɪej nʔZ A_mnvqZv c`vb Kiv nʔqʔQ|

Lvgvi chvʔq DbZ cɪwb eṽvcbv chyṣ i gvaʔg dmj Drcv`b eɪx

KɪL.mɔcmviY Aia`Bʔii Aaxʔb gvV chvʔq mɔʔSZfvʔe hvʔSKiY Ges LvgviʷfiĒK cɪwb eṽvcbv Kvɪmug mɔúmviYi jʔy` 0Lvgvi chvʔq DbZ cɪwb eṽvcbv chyṣ i gvaʔg dmj Drcv`b eɪx0 kɪK cKí ev`ewqZ nʔ`Q| Gi gvaʔg gvV chvʔq hʔ\_vchʔ cɪwb eṽvcbv gvaʔg ʔmP cɪbi AcPq Kvgʔq ʔmP `ŲZv eɪx, ʔmP GjvKv mɔcmviY I ʔmP LiP Kgʔbv, cɪwb eṽvcbv mɔúmKZ chyṣ `Ų I Kvɪmvi Rbej Gi gvaʔg KJKʔ`i ʔ`viʔMvovq ʔcʔQ ʔ`qv Ges ʔmP hʔcɪvZ eṽenviKvix, PjK ev ʔgivgZKvixʔ`i cɪkʷŲYi gvaʔg `Ų Kʔi ʔZjvi Kvɪmug ev`ewqZ nʔ`Q| 2015-16 A_eQʔi GB cKʔíi gvaʔg GwɪeDɪW (AWD) c`kYx- 810U, ʷdZv cɪBc ʔmP (Hose Pipe Irrigation) c`kbx- 540U, ʷWc ʔmP c`kbx- 540U, n`vŮ kvIqv i ʔmP c`kbx- 630U, GmAviAvB c`kYx- 900U, ʔiBRW ʔeW ivBm BɪiʔMkb c`kYx- 720U, 88U f;Mf` cɪBc jvBb ʔmP c`kbx (Buried Pipe Line) `vcb Kiv nʔqʔQ| GQovI KJK cɪkʷŲY- 612 eṽP, MvgxY ʔgKwɪbK cɪkʷY 5 eṽP, Kvɪmix KgKZv cɪkʷŲb- 02 eṽP, GmGGI cɪkʷY- 45 eṽP, KJK gvV `ʔ`vcb- 180 U Ges 360U gvVɪ`em ev`evqʔb Kiv nʔqʔQ| 2015-16 A_eQʔi GB cKʔíi ʔgvU eiv`ŲQj 989.00 j`y UvKv Ges e`q nʔqʔQ 985.70 j`y UvKv| f;Dcɪi` cɪwb mɔúʔ`i m0ze`envi ʷbɪ0ZKiY

dmj Drcv`b eɪxi Rb` ʔmP Ab`Zg caɪb DcKiY| evsjvʔ`ʔki f;Dcɪi` cɪwb mɔúʔ`i caɪb Drm b`-b`x I eɪ0cɪZ| i0 ʔgʔmʔgi cɪwb `iZv AvZgvŲq f;Mf` cɪwb eṽenvi nʔ`Q| Ziv f;Mf` cɪwb eṽenviʔK mɪxgZ ʔiʔL ʔmP KvʔR feʔ0i cɪwb m0z`vʔe eṽenvi ʔmP AeKvVʔgvi GKU ʔUKmB chyṣ i bvgB 0ivevi W`vg0| Gi gvaʔg elv ʔgʔmʔg AvZi`3 cɪwb Rjvavi, ʔjvʔZ msiYy Kʔi cieZʔZ cʔqvRʔbi mgq m0z`vʔe eṽenvi Kiv hvq| evsjvʔ`ʔk eɪ0cɪZi cɪigvY mʔʔvIRbK nIqvq Rjvavi, ʔjvʔZ i0 ʔgʔmʔgi Pwɪn`v cɪʔYi gʔZv cɪwb mÂq Kiv mnR| cɪiKɪíZ eṽv MnY Kʔi f;Dcɪi` cɪwb ʷʔqB Pwɪn`vi ʷmsnfvm cɪY Kiv mæ | cɪvɪv0 `Ųg GjvKvq f;Dcɪi` cɪbi cɪv`Zv eɪxi DcʔhvMx ʔmP chyṣ 0ivevi W`vg0 Rbɪcq nʔ`Q| Gi gvaʔg AvMvg cɪvovx Xj ʷKsev mvMʔii ʔjvʔv cɪwb cɪZʔiva Kʔi ʔhgb gvʔvi dmj iYv Kiv nʔ`Q ʔZgɪb f;Mf` cɪwb cɪʔfiʔY mnvqZv Kivi gvaʔg cɪiʔeʔki fvimvg` iYyZ nʔ`Q| GB chyṣ Rbɪcq Kiv Ges cɪwb eṽvcbv mgevq mɪgɪZ (WMCA) ʔK mɪmugKiY Gi Rb` 0Lv` Drcv`b eɪxi jʔy` yz` I gvSvix b`xʔZ ivevi W`vg ʷbgvY0 kɪK cKʔíi gvaʔg 2015-16 A_eQʔi 9000 Rb KJK, 400 Rb DcmnKvix KɪL.KgKZv, 360 Rb DcʔRjvʔRjv chvʔqi KgKZvʔK cɪkʷY c`vb Kiv nq| GQovI cKí GjvKvq 47 U eK c`kbx, 448 U emZewo c`kbx, 100 U Kʔáú0 c`kbx `vcb Kiv nʔqʔQ| G QovI KɪL.ʔgʔv, ʔmɪgbvi, Pwɪl mgʔek I gvVɪ`em AvʔqvRb Kiv nʔqʔQ| cKí ceeZx Ae`vq cKí GjvKvq 13980 ʔnʔi Rvg ʔmʔPi AvIZvq ʷQj| ivevi W`vg `vcbʔi dʔj 2015-16 A\_eQʔi W`vʔgi cɪwb eṽenvi Kʔi 26105 ʔnʔi Rvg ʔmʔPi AvIZvq GʔmʔQ| dʔj cKí GjvKvq dmʔj i ʷbeoZv ʔeʔ0Q Ges Drcv`b LiP nvm ʔcʔqʔQ| ʔmB mvʔ\_ cKí f,3 GjvKvi fMf` cɪbi `i Dcʔi Dwi dʔj bjKʔc cɪbi cɪv`Zv eɪx ʔcʔqʔQ|

AÂjfiĒK`elg`hKiY

eisjv`k we#ki Ab`Zg NbemZcY GKU t`k| t`#ki kZKiv 75 fVM t+jvK cZ`ÿ I c#ivÿ fvte KUL.Kv#R
#b#qvRZ Av#Q| t`#ki cevÂj Ges c#dgvÂ#ji g#A` AvÂjK`el#g`i Kv#Y cevÂj t`#K c#dgvÂ#j kZKiv 14
fVM teik`wii` weivRgib|`wii`i nvi cevÂj 36%- 39% I c#dgvÂ#j 47%-54% (weieGm, 2008)|
eisjv`#ki`ÿY-c#dgvÂ#j AvaybK chy# cm#ii gva#g KUL.Dbqb #b#dZ Kiv Ges MvgY thvM#thvM I evRvi
AeKvV#gv Dbqb Gi Rb` Ôeisjv`#ki`ÿY-c#dgvÂ#j ÿZ PwI#`i Rb` KUL.mnvqKÓ kxIK cKí ev`emqZ n#`Q|
Gi gva#g 2015-16 A_eQ#i ms#kwaZ ewIK Dbqb KgmmP#Z cK#íi WGB As#M tgvU 1900.00 jÿ UvKv eiv`
Kiv nq| cKí#f 9uU tRjvi 58uU Dc#Rjvq 3240uU c`kx`vcb, 13 e`vP GmGGI c#kÿY, 1175 e`vP KIK
c#kÿY, 09uU KUL.tg#v Ges 2934uU weifb ai#bi KUL.hšcwZ KIK M#ci g#S weZiY Kiv n#q#Q| GQov
ÔcevÂjxq mgvšZ KUL.Dbqb-2q chvq (1g ms#kwaZ)Ó kxIK cK#íi gva#g t`#ki 04 uU (PEMvg, Kvgjv, iv#vguU
I Xiv) AÂ#ji 13 uU tRjvi 110uU Dc#Rjvq dm#ji #b#eoZv ex,`wi`Zv nvm, fvgxb, ÿZ I c#šK Pvl#`i
cyóKi Lvevi MnY #b#dZi j#ÿ 2015-16 A_eQ#i 670.00 jvL UvKvi KgmmP ev`evq Kiv nq| cKíuU R# 2016
#Ló#ã mgv# n#q#Q| Ôm#jU AÂ#j c#ZZ Rvg e`env#i gva#g k#m`i #b#eoZv ex#KiYÓ kxIK cK#íi gva#g
2015-16 A_eQ#i 1102.00 jÿ UvKv e`q weifb dm#ji c`kx`vcb, chy# fiĒK KIK-KJ#Y c#k#Y,
GmGGI/mgg#bi KgKZv c#k#Y, AvaybK KUL.chy# m#úmvi#Y KUL.tg#v Av#qvRb, KIK I WGB KgKZv`i
DØYKiY ágY, cyKv, #jd#jU, t#vivi BZ`w` weZiY I MYgva#g cPvi Gi e`e`v Kiv n#q#Q|
c#i#ekevÜe KgmmP Rb#cQKiY

Rjevqyc#ieZ#bi cfvte dm#ji bZb bZb tcvKv gvKo I tivM evjvB#qi cv`fve NU#Q| dm#j h#`Q
ivmvqibK evjvBvibK c#qv#Mi d#j c#i#e#ki fvimvg` bóm# weifb cRwZi gvQ, cvL, Ab#xe BZ`w`i wej#b, DcKvix
t#vKv gvK#oi mSL`v nvm Z\_v Rx#e#P#`webó n#`Q| A#bK Acaib #iZKi t#vKv cavb #iZKi t#vKv c#iYZ n#`Q|
KUL.t#i#i evjvB e`e`vcbvq iagv#i evjvBvibK#i Ici #bfikxjZv thgb e`qe#j, tZgv# c#i#e#ki Rb``tYx Ges
Rb`v#`i Rb` úgvK`ic| eZgv#b t`#k Lv`msi#Y, dj cvKv#b BZ`w` KvR digvjb, KvevBW, B#_jbm# weifb
#elv³ ivmvqibK`e` #gk#b n#`Q| c#i#ekevÜe Dcv#q Kg Li#P #elgy#bivc` dmj Drcv`b KIK#`i m#qg K#i
tZvjv Ges cyó Pw#v`v c#Yi gva#g Rb`v#`i Db#Z mvab Kivi j#q#` mgvšZ evjvB e`e`vcbv (IPM) tKšk#ji
gva#g dmj Drcv`b L#B Ri#i|

mgvšZ evjvB e`e`vcbv (IPM) tKšk#ji gva#g #bivc` dmj Drcv`b kxIK cKíuU m#úY eisjv`k
miKv#ii A_vq#b KUL.m#cmviY A#a`B#ii AvIZvq c#v eQi tgvq#` eZgv#b t`#ki 64 tRjvi 275 Dc#Rjvq Pjgvb
i#q#Q| GB cK#íi gva#g KIK gvV`ÿ I AvBicGg Kve`vcb Ges KIK c#k#Yi gva#g #bivc` dmj Drcv`b
tRvi`vi Kiv, c#i#e#ki tKvibc #iZ bv K#i eisjv`k#K Lv`w`qsm#úYZv AR#b mnvqZv Kiv, tUKmB I c#i#ek
m#Z Dcv#q KI#Ki Drcv`b Ges Avq ex#Z mnvqZv Kiv, KUL.m#cmviY A#a`B#ii Rbej Dbqb K#i cK#íi
Kvhµg mviv eisjv`#k Zi#šZ Kiv, evjvBvibKg# dmj Drcv`#bi j#q#` me#R I d#j`R#eK evjvB e`e`vcbv
Kvhµg Rb#cQ Kiv, gvb#m#Z me#R I dj Drcv`#bi Rb`%Re KUL.Kvhµg Zi#šZ Kiv Ges #bivc` dmj Drcv`#b
KIK#`i#K DØY Kiv| 2015-16 A\_eQ#i GB cK#íi Ab#Zj 2131.00 jÿ UvKv eiv` Kiv nq| Gi gva#g 3000uU
KxK gvV`# (avb, me#R I dj), 3 e`vP uUuU (DT, FT), 1 e`vP µ`vk tKvm (SSO), 4uU t#vKv e`e`vcbv
Kgkvjv#mvgbvi, 1000uU AvBicGg Kve#K mnvqZv c`vb Ges 1100uU`Re KUL. I`R#eK evjvB e`e`vcbv c`kx`
vcb Kiv nq|

KUL.hvšKxKi#Y mnvqK KgmmP

Drcw`Z km`Z_v avb`Z Ges #bivc#` AvniY Kivi j#q#` AvaybK KUL.hšcwZ Øiv avb KvUv, gvovB Kivi
Rb`w#icvi I K#vBÙ nvi#f#vi hš t`kxq Avg`w#bKv#i`i gva#g msMn Kiv n#`Q| G#q#i KUL.m#cmviY A#a`B#ii
AvIZvq ev`ZemqZ ØLvgi hvšKxKi#Yi gva#g dmj Drcv`b ex#-2q chvqÓ cK#íi gva#g 51uU tRjvq KIK
chv#q AvaybK hšcwZ c`kYxi gva#g KIK#`i g#S tm, #jv Rb#cQ Kiv n#`Q| cvkv#wk GB cK#íi gva#g hš µ#q

Amnx KIK/KIK MēcK 30% nṽi Dbqb mnvqZv (fZK) c`vb Kiv nṽQ| GB cKíi gvaṽg AvaybK Kule`v Z_v hviŠK Kule`v ceZṽb mnvqZv KiṽQ ZvQvov Drcv`Z dmṽji wefb`ṽi AcPq nvm, kṽm`i vbieoZv eḽx, mṽeicvī KūL.Drcv`b eḽxṽZ KvḽKi fḽKv ivLṽQ| GQvovI KūL.kvḽKi Afve jvNe nṽQ| AvKūK eb`v, NḽSṽoi cvṽṽj Zvīr km` AvniṽY mieivnKZ hšcviZmgn DṽjLṽhM` fḽKv ivLṽQ| G cKíi 2015-16 A_eQṽi AvigvīcṽZ 4000.00 jṽ UvKv eivī ivLv nq| Gi gvaṽg KIK cḽkṽY, c`kbv`vcv I gvḽ`em AvṽqRb, 7183U KūL. hšcviZi weciṽZ 30% nṽi Dbqb mnvqZv c`vb, Lvḽvi hšcviZ mšMn, j`veṽiUvi tmW Ges j`veṽiUix Kvḽ Avdm weṽs vbgvY Kiv nṽqṽQ|

`ḽhM SḽK nvm I RjevqycvīeZbRvBZ AvfṽhRb ev Lvc LvIqvṽvi vbgḼ Kvḽμg ev`evqb

RjevqycvīeZbRvBZ KvīṽY mṽ cvKūZK`ṽhM I elvKvṽj AvZvī<sup>3</sup> eḽocvZ, eb`v I RjvexZv, iṽ tgšmṽg Abveḽṽ I AZvīak Liv, UṽbṽWv, mvBṽKv, Rṽjv`Qvṽmi cv`ṽve I Zvcgvīv eḽx, kvZ tgšmṽg nḽvr`kZ` Ges Dṽ ceiv, Nb Kvḽv, vkvṽeḽṽ, fḽḽḽ Ges b`xMf fivU nṽq iṽ tgšmṽg b`xcevN Kṽg Mṽq DcKṽj AĀṽji jeYv`3v eḽx, G ṽṽki KūL.Drcv`b e`e`vK wech` Kṽi ZṽṽQ| RjevqycvīeZṽbi cfveṽK cṽivcṽi vbgšY Kiv mṽe bq| Zṽe cvīeZṽbi mṽṽ Lvc LvIqvṽvi ṽKšKj Aeḽṽb KiṽZ nṽe| ZvB cvīeZZ cvīv`Zi mṽṽ mvgĀm` ṽiṽL SḽK tgḽKvṽjv Kṽi RjevqycvīeZṽbi ṽṽZKi cfve ṽṽK KūLṽK Lvc LvBṽq vḽZ KūL.mṽúmviY Avā`Bi ṽUKmB I cvīṽek evṽe KūLR chyṽ mṽúmviYi ṽṽki epḼi miKvīi cvZṽb vṽmṽe KvR KiṽQ| Gi Ask vṽmṽe eb`v I RjvexceY GṽKvq RjevqycvīeZb AvfṽhRb ṽKšKj vṽmṽe fvmḽv mēR I gmjv Drcv`b chyṽ mṽúmviY Kiv, ṽṽki Ae`eüZ ṽṽZKi KPṽcivṽ I Ab`vb` RjR AvMvQṽK dmj Drcv`ṽb e`envi Kivi gvaṽg`vī` RbṽMvṽK cvīṽekevṽe mēR I gmjv Drcv`ṽb DrmṽvZ Kiv, ṽṽki μgeagvṽ RbṽMvṽi Lv` vḽvčv vḽvṽZKiY, cṽṽ Pṽv`v cṽY I Kgms`ṽbi mṽhM mṽṽ Kiv, Rjvex GṽKv, ṽṽvi cvḽṽZ Wṽš fḽg KūL.KvR e`envi Ges elv tgšmṽg mēR I gmjv Pvl mṽúmviY Kiv Ges cvZKj cvīṽek, thgb-eḽṽ, eb`v I Livi mgq mēR I gmjv Pvl Kiv Ges eb`vi mgq mēRi exRZjv`Zvī Kṽi tgšmṽg mēRi Pṽiv Drcv`b vḽvṽZ Kivi jṽṽ` KūL.mṽúmviY Avā`Bi wefb Kgmv I cKíi ev`evqb KiṽQ| evsṽṽ`k RjevqycvīeZb Uvṽ, cvīṽek I eb gšYjḽ Gi A_vqṽb KūL.mṽúmviY Avā`Bi KZK.ev`evqbvṽb ṽeb`v I Rjvex ceY GṽKvq RjevqycvīeZb AvfṽhRb ṽKšKj vṽmṽe fvmḽv mēR I gmjv Drcv`b chyṽ mṽcviY cKíṽ U U ṽṽki 10U ṽRjvq 42U DcṽRjvq 42U BDvḽbqṽ ev`evqZ nṽQ| 2016 mṽṽi Rṽ gvṽm cKíi mgvḽ nṽqṽQ| 2015-16 A\_eQṽi 140U fvmḽv chyṽ c`kbv`vcv, 175 e`vP KIK cḽkṽY c`vb, 18 e`vP KIK/KlvYx DṽYKiY āgY AvṽqRb Ges KPṽcivṽ e`envi Kṽi KḽK chvṽq 6000U fvmḽv teW`vcv Kiv nṽqṽQ| GQvov ṽK`ṽj dmj Dbqb cKíṽ WGB AsṽMi gvaṽg 30U DcṽRjvq 756 e`vP KIK/KlvYx cḽkṽY, 12 e`vP GmGGI cḽkṽY, 14 e`vP DṽYKiY āgY Ges PivĀṽji DcṽhMx wefb dmj thgb- vḽvṽAvjycvḽb KPzḽK KPzI MvQ Avjṽv wefb dmṽji 1115U c`kbv`vcv Kiv nṽqṽQ| Gi cvḽcvḽk ṽPi ṽWṽfjcṽgU GŪ ṽmṽUjṽgU cṽRṽ-4 (WGB AsM)ṽ Gi gvaṽg RjevqycvīeZṽbi ṽṽZKi cfve ṽṽK KūLṽK Lvc LvBṽq vḽZ KūL.mṽúmviY Avā`Bi ṽbqvLvṽx ṽRjvq KvR Kṽi hvṽ`Q|

eQie`vcx dj Drcv`b

bZḽ bZḽ RvṽZi I cPṽjZ RvṽZi dṽji evMvḽ mṽṽi gvaṽg dṽji Drcv`b eḽx, cvṽvṽo GṽKvī cvZZ Rvḽ dj Pṽli AvlZvq Avbqb, cṽvZb evMvḽ ṽK cvīPhvi gvaṽg DbZKiY, emZevṽoi cvīZ`v³ RvḽK dj Pṽli AvlZvq Avḽ Ges DcKjḽ AĀṽj bṽiṽKj Pvl mṽúmviYmn cḽkṽYi gvaṽg`ṽ Rbej mṽṽi jṽṽ` KūL.mṽúmviY Avā`Bi KZK ṽeQie`vcx dj Drcv`ṽbi gvaṽg cṽṽ Dbqb cKíṽ ev`evqb Kṽi hvṽ`Q| 2015-16 A\_eQṽi G cKíi gvaṽg bṽmṽig`vb, gvḽj, KIK, vḽGBPṽc Ges GmGGI cḽkṽY, evṽYṽR`K vḽgk dj evMvḽ, evṽYṽR`K dj evMvḽ, emZevṽZ dj evMvḽ, Wḽb dḽ, LvṽUv RvṽZi bṽiṽKj evMvḽ Ges wefb bZḽ dj evMvḽ`vcv Kiv nṽqṽQ| GQvovI gvḽv I Kgjv Pvl Kivi gvaṽg ṽṽki Pṽv`v vḽUṽq Avg`vḽb vḽfiZv Kgṽṽvi Rb` Kgjv Dbqb cKíi (mgvḽ) BṽZevPK djvdj I AvfĀZv KvṽR jṽMṽq ṽjevRvXq dj Pṽli DcṽhMx 17 U ṽRjvi 67U DcṽRjvq Kgjv, gvḽmn Ab`vb` ṽjevRvXq dṽji Pvl eḽx, Dbqb, DbZ RvḽcṽRg mšMn Ges mṽúmviYi jṽṽ` ṽmṽBUv ṽWṽfjcṽgU cKíṽ Gi Abḽṽj 2015-2016 A\_eQṽi 620.00 jṽ UvKv eivī c`vb Kiv nq Ges 552.57 jṽ UvKv e`q nq| Gi gvaṽg ṽjevRvXq dṽji

150U eK c`kby, 10320U emZevox c`kby vcb, 11820 Rb KIK cikY, 1350 Rb Dc mnKvix KIL.KgKZv cikY, gVem 33U, DOKiY agb 18U, 9 Rb KgKZvi ÷WU Uyi moub Kiv nqQ |

mgSZ Lvgvi e`vcbv

fignb, cWŠK I žž KIK cievii KIL.Drcv`b eixi gva`g `i` RbMwóí Kgms`vb I Avq eixi mshM mpoi j`y` mgSZ Lvgvi e`vcbvi eKí tB| Rxbhvivi gvb Dbqb, mgSZ Lvgvi e`vcbv (IPM) chy e`envi I Lvgvii eúgKixi gva`g tgvU Drcv`b eixi Kxi KIK-KIvYx`i Rxbhvivi gvb Dbqb I žgZvqb, KIK msMvb Mto tZjvi gva`g KIK KIvYx`i žgZvqb Kiv, tmev c`vbKvix ms`v, eRvi wqšYKvix Ges žž FY c`vbKvix ms`vi mvt\_ thvMm`Zi Kxi Kxi Lvgvii jvf eixi Kiv Ges KIK tK`K mpmviY tmev Mto tZjvi Rb` KIL.mpmviY Awa`Bxi gva`g OmgSZ Lvgvi e`vcbv AsM, KIL.Drcv`b I Kgms`vb KgmP`k KIK cKí e`emqZ n`Q| Gi gva`g 2015-16 A\_eQi 2250U KIK gV`ž cIZóv Kiv nqQ hvi gva`g 112,500 Rb KIK/KIvYx`K mđj c`vb Kiv nqQ, 3750 Rb KIK mnvqZvKvix mđ Kiv nqQ Ges 160U KIK msMvbK mnvqZv c`vb Kiv nqQ| GQovI tmev c`vbKvix ms`v, eRvi wqšYKvix I žž FY c`vbKvix ms`vi mvt_ KIxi thvMm`Zi vcbi j`y` DcRjv Ges tRjv chvq 1736 U mgšq mfv Kiv nqQ|

Z`chy i cmvi

- WGBi cavb Kvhwj 250 (P kZ cÁvK) U KipóDUvi mshy Kxi D`P Mzi tjkVj Givq tBUiK (LAN) vcb Kiv nqQ| D<sup>3</sup> LAN Gi msM D`PMzi (5 Mbps) dBevi AcUK BvviBU msMm`v`qv nqQ Ges m`i`BiK D`PMzi WiFi Network Gi AvIZvq Avb nqQ|
- WGBi tWwqGb t`K me KgKZvi Rb` tgvU 1890 U B`gBj wKv v`qv nqQ|
- WGBi KgKZv`i e`wiz Z` mšjZ GKU AbjvBb PMIS database `Zi Kiv nqQ| Gi gva`g msikó KgKZMY wBR` BDrvi AvBW Ges cimlqW e`envi Kxi c`hvr` t`y`Z` AvCWU Kiz civeb|
- mvgwRK thvMm`v gva`g e`envi Kxi RbmYi mvt\_ thvMm`v vcbi j`y` WGBi GKU Facebook Page PijyKiv nqQ|
- KILc`Y`i eRvi Z` msMni Rb` OKIL.eRvió b`g GKU Webportal `Zi Kiv nqQ|
- ItqemvBui gva`g w`fb tBUk cPvi, gVv evjvB`g`b AvMv w`k`bv c`vb, tgšmfiEK dmj msiY Zvr`wK w`fb w`k`bv c`vb, AbjvBb dmji w`fb Ae`v I AMMzi i`cvU MnY, mvi Avg`vKvIK, c`ZKvIK, eZiYKvix`i ZvjKv, dvB`Uv`wUv mUld`KU cKvK, w`qvm eÁvcb Ges djvdj cKvK BZ`w` Kvhwgm KIL.msikó c`qvRbq`jsK hv KIK Ges KILi mvt_ RloZ e`v`e`Mi Pvin`v tgvU`Q|
- B-dvBis Gi Rb` KIL.mpmviY Awa`Bxi cIZU DBs nZ KgKZv-KgPviMY tK AvBimU w`lqK cikY t`qv nqQ|
- DcmnKvix KIL.KgKZv w`qvm-2016 AbjvBb iiz nqQ| Awa`Bxi mKj KgKZvK BvviBU mvevi AvIZvq Avb nqQ|
- DcRjv chvq KxUbvKxi jvBmY c`vb Kvhwg wWUv jvB`Rkb Kivi c`mqv iiz nqQ|
- B-KIL.mpmviY Ges wWUvj WKyg`Uk`bi Rb` GKU cKí c`ve Kiv nqQ| hv 2016-17 mvtji GwicóZ meR cVvq i`qQ| cKíU`Z B-KIL.mpmviY tmev, DcmnKvix KIL.KgKZv`i wWUvj Wv`qi Ges AbjvBb Zv`i Ae`vb mbv`Kiy, AvBimU e`envi Kxi DcmnKvix KIL.KgKZv`i KgmP`cYqb, tUe`jU`vU`dvb e`envi Kxi Avev`x GjvKv mn e`Ki cIZe`b`wLj, tgvvB`ji gva`g KIK`i bM` mnvqZv I tUbs I fvZv c`vb Ges DcmnKvix KIL.KgKZv`i KI`Z Z` chy i e`envi m`lgZv eix.BZ`w` Kvhwg i`qQ| GQovI wRABGM I i`gvU tmbms chy I G cKí Ašf` ivLv nqQ| cKí nZ KIK WvUteR %Zixi c`ve Kiv nqQ|
- KIL.mpmviY KgKZv`i D`weZ wZU KIL.D`veb thgb KIxi Rbvjv, KIxi wWUvj wKv v`qv Ges B-evjvBvK tcmu`ckb Gi e`envi gV chvq iiz nqQ|

- $mUKvjPvi \rightarrow Uvi \text{ ci}iPvjbv \mid I \text{ m}ev \text{ c}^{\sim}vb \mid$
- $dj, d\check{z}, K^{\sim}vj, meRx \mid JIax \text{ M}\check{z}Qi \text{ g}ibm\check{z}Pviv \mid Kjg \text{ Drcv}^{\sim}bi \text{ j} \nabla^{\sim}gv\hat{I}v \text{ } \nabla baviY \mid Zv \text{ ev}^{\sim}evqb \text{ K}\check{z}i \text{ m}\check{z}f \text{ g}\check{z}^{\sim} \text{ } \nabla e\mu q \text{ Kiv} \mid$
- $\check{t}^{\sim}k \text{ } \nabla e\check{z}^{\sim}ki \text{ M}\check{z}eIYv \text{ ciZ}\hat{O}vb \text{ KZK.D}^{\sim}\nabla eZ \text{ } dj, d\check{z}, K^{\sim}vj \mid m\hat{a}xi \text{ RvZmgn}^{\sim} \text{ m}S\text{MnceK} \text{ RvZ}_{\check{z}}jvi \text{ G}\check{z}^{\sim}ki \text{ gwU} \mid Ave\text{nv}Iqv \text{ Dc}\check{z}h\text{v}M\check{Z}v \text{ h}vPvBKiy \text{ Ges} \text{ Dc}\check{z}h\text{v}Mx \text{ RvZmgn}^{\sim} \text{ } \emptyset viv \text{ g}iZe\text{v}Mvb \text{ m}\check{R}b \mid \text{ } \nabla m_{\check{z}}\check{z}jv \text{ } i \nabla Yv\check{z}e \nabla Y \mid$
- $\check{t}^{\sim}ki \text{ } \nabla e\text{f}b \text{ }^{\sim}v\check{z}b \text{ Q}\text{v}o\check{z}q \text{ } \nabla Q\text{v}U\check{z}q \text{ }^{\sim}vKv \text{ } \nabla e\check{z}kl \text{ }^{\sim}e\text{ik}\acute{o}^{\sim}m\check{a}cb \text{ (A}\text{v}Mig, b\text{vex} \mid e\text{vig}\text{v}m) \text{ } \nabla e\text{f}b \text{ d}\check{z}ji \text{ MvQ} \text{ g}iZe_{\check{z}} \nabla \text{ } \nabla m\check{z}m\check{z}e \text{ } \nabla P\text{v}Y\check{Z} \text{ K}\check{z}i \text{ } \nabla m\text{Lv}b \text{ } \nabla \check{z}K \text{ m}\text{v}qb \text{ m}S\text{Mn} \text{ K}\check{z}i \text{ K}jg \text{ }^{\sim}Zvi \mid Hme \text{ Rv}\check{z}Zi \text{ m}si \nabla Y \mid m\check{a}c\text{m}vi\check{z}Yi \text{ e}^{\sim}e^{\sim}v \text{ Kiv} \mid$
- $D^{\sim}vb \text{ d}m\check{z}ji \text{ } j \nabla^{\sim}gv\hat{I}v \mid \text{ Drcv}^{\sim}b \text{ } \nabla K\check{S}kj \text{ } \nabla baviY \mid$
- $evsjv\check{z}^{\sim}k \text{ } dj \mid d\check{z}ji \text{ Avev}^{\sim} \mid \text{ Drcv}^{\sim}b \text{ } e\mu \times \text{ Kiv} \mid$
- $kvKmeRx, gmjv \mid K^{\sim}vj \text{ d}m\check{z}ji \text{ Avev}^{\sim} \mid \text{ Drcv}^{\sim}b \text{ } e\mu \times \text{ Kiv} \mid$

RvZxq B`y wbab Añfhvb 2015ñZ wbabKZ.B`yi msL`v cvq 1,39,39,986U| hvi gñ`tg dmj i`yñ
tç`qñQ cvq 1,04,549 tg.Ub| KñL.KvñR e`eüz evjvBbñkñKi tññRñ÷kb mññUñdñKU c`vb Kiv nñqñQ-885 ñU, KñL.
KvñR e`eüz evjvBbñkñKi tññRñ÷kb (evñqv) mññUñdñKU c`vb Kiv nñqñQ- 09ñU, Rb`vñ` e`eüz evjvBbñkñK
tññRñ÷kb mññUñdñKU t`qv nñqñQ- 155ñU, tññRñ÷kb mññUñdñKU evñZj Kiv nñqñQ- 07ñU, jvBñM`Y c`vb Kiv nñqñQ-
160ñU, j`veñiUññZ cññññKZ evjvBbñkñKi bgñvi msL`v-2305ñU, lñqe mñvBñU tññM l tññKvñKo ñelqK ñjdñjU
ñZñi l tññY-10ñU| mñññZ evjvB e`e`vcbñ (IPM) cñKí t`ñK Farmers Field School nñqñQ 3000ñU, Ges
2000ñU Kñe Mvñ chñq AññQ|

gibbixq caibgšx KZK c`E w`K-ib`kbv tgvZvteK KxUbvkK e`envi Kvgtq Avbvi w`l`q KxL.máúmvY Awa`B`i i MpxZ e`e`v I D`v`vMmgñ

- mgišZ evjvB e`e`vcbv`i gva`tg w`bivc` Lv` Drcv`b
- emZewo`Z w`lgv mevR Drcv`b
- tm · tdi`vgb du` e`envi Av`jvi du` e`envi
- c`vPs`vcb
- eK, Dc`Rjv I tRjv chv`qi mKj c`k`y`b KIK`i evjvBvk`Ki c`iigZ (Judicious use) e`envi D`x`Kiy
- Ljiv I c`vKvix evjvBvkK w`jvi`i evjvBvkK e`envi m`PZbZv M`o tZvji j`y` c`k`y`b`v

Dv`m` msMib`iva DBs Gi tmev mgv

Dv`m` msMib`iva DBs KxL.mácmvY Awa`Bi Gi GKU ,iZcb AsM| w`ek ewYR` ms`v (WTO)-v`v`iKvix t`k w`mvte evjv`k`K AvšRvZK ewY`R` w`U`K`vK`Z WTO-SPS (Sanitary and Phytosanitary Measures) Agreement Abjvq Dv`m` I Dv`m`RvZ cY` Avg`vwb-iBvwb Kvhumg c`iPvjv Kiv eva`Zvg`K| evjv`k`Ki KxL`K i`v`i Rb` Dv`m` msMib`iva DBs WTO-SPS Agreement- Gi Av`jv`K IPPC-i w`b`kbv gva`tg Dv`m` msMib`iva AvBb-2011 Abjvq Avg`vwbKZ.Dv`m` I Dv`m`RvZ cY`, DcKvix RxeYyGes c`v`Ks g`v`U`iqv`j Gi mv`_ c`vewvZ n`q hv`Z w`e`k tcvKvgvKo I t`vMevjvB t`k c`ek Ki`Z bv cv`i, tm w`l`q KvKix e`e`v Mnb I S`Kgy Avg`vwb w`b`ZKib Ges AvšRvZK w`e`a`eavb AbjvibceK w`e`k Dv`m` I Dv`m`RvZ cb` iBvbi gva`tg iBvwb Kvhumg ev`x I MvZk`jKi`Yi j`y` KvR K`i Avm`Q| GRb` 134U iBvwbKviK c`vZv`bi w`e`Üb Kvhumg m`ub n`q`Q Ges Zv Pjgvb i`q`Q| BD`ivc`xq BD`bq`b iBvbi w`bg`E K`Uv` dvigs Gi gva`tg kvKmeR` I dj Drcv`b K`i 1807 tg.Ub kvK-meR` Ges 175 tg.Ub Avg w`e`k iBvwb Kiv n`q`Q| eZgv`b K`Uv` dvigs Gi gva`tg iBvwbthvM` Avg Ges cvb Drcv`bi j`y` Action Plan %Zix I ev`evq`bi KvR Pj`Q| KxLRvZ c`Y`i w`bivc` Avg`vwb iBvwb Kvhumg ev`xK`i 2011 mv`j cYxZ vDv`m` msMib`iva AvBb, 2011ó Gi Aaxb Lmov Dv`m` msMib`iva w`e`agv`jv cYqb c`v`q`v`b | Dv`m` msMib`iva KgKZv, iBvwbKviK I Ab`v` ms`kó ms`vi KgKZvM`Yi c`v`i`k`bi m`y`gZv ev`x`i Rb` Strengthening Phytosanitary Capacity in Bangladesh cK`i`i gva`tg 107Rb KgKZv, 3180Rb KgPvix I Avg`vwb/iBvwbKviKMY`K t`k`w`e`k`k c`k`y`Y c`vb Kiv n`q`Q| XvKvi A`i k`vgc`ji tK`x`q c`v`Ks nvDm w`bgvY Kvhumg Pjgvb i`q`Q| Rvj mvvUvd`KU Gi gva`tg KxLRvZ cY` iBvwb tiv`a w`bivc`v n`jvMvg hv` Secured Phytosanitary Certificate (PC) - Gi ceZb Kiv n`q`Q| evjv`k`Ki Dv`m` msMib`iva Kvhumg AvšRvZK gv`b DbvZKi`Yi j`v` B-dvB`Uv`m`bUv`i mvvUvd`KU c`v`Z ceZb Ges t`k`i mKj msMib`iva tK`b`i j`ve`iUix AvaybKxKi`Yi KvR G DBs Gi ch`e`v`Y Pj`Q| evjv`k`K Avg`vwb-iBvwb Kvhumg c`iPvjvbi Rb` Dv`m` msMib`iva DBs Gi AvIZvaxb tgvU 30U msMib`iva tK`v` (02U mgv`e`i, 03U w`egv`e`i, 01U b`x`e`i Ges 24U`j`e`i) i`q`Q| GQvovI cUqvLvxi c`qv`i mgv`e`i Ges XvKvi tKivbM`Äi cvbMu BÜj`v`U K`v`UBvvi Uv`gbvj GB`y`bZb msMib`iva tK`v` vcb Ges Rbej c`v`q`bi Kvhumg Pjgvb i`q`Q| GQvovI i`v`Us Kv`Ri Ask w`n`m`e 2015-16 A_eQ`i Avg`vwb Ges iBvwb Kvhumg c`iPvjvbi Rb` 21,731U Avgv`vwb Abg`Zc`Î (IP), 63,227U Dv`m` v`v` mb` (PC), 63,545U Qvoc`Î (RO) Ges 4,372U w`e`kI Qvoc`Î (SRO) c`vb Kiv n`q`Q| Dv`m` msMib`iva DBs Gi gva`tg 2015-16 A\_eQ`i 13,91,97,140/= UvKv ivR`Avq n`q`Q|

2015-16 A_e q i i m e t g u c k i l K g m P i m s l v, e i v i, t g u e q l A v i l K A M M i z t

$cK\acute{I}/Kg mP_x$	$msL\ddot{v}$	$\sharp gU\ eiv\check{I}$ ($j\ddot{y}\ UvKvq$)	$\sharp gU\ e\ddot{q}$ ($j\ddot{y}\ UvKvq$)	$AMMz\ i\ nvi$
$cK\acute{I}\ (G\acute{I}Wic\ f,^3)$	25	48562.00	48041.674	98.93%
$G\acute{I}Wic\ eivfZ$ $cK\acute{I}$	01	657.24	656.30	99.86%
$Kg mP_x$	05	623.08	622.71	99.94%

2015-16 A_eQ#i iie nIq bZb cK#íi msL"v : 02uU

- ɯmʈjU AÂʈj kʈm̥i ɯbeoZv eɯxKiY cKí
- eQie̞vcx dj Drcv̞ ʈbi gva̞ʈg cyó Dbqb cKí

2015-16 A_eQ*†*i mgvß cK*†*í i msL"v: 05wU

- K>`vj dmj Dbqb cKí, (WGB AsM), 2q ms#kwaZ
- cevÂjxq mgršZ Kll.Dbqb cKí (2q chvq) 1g ms#kwaZ
- dZ wmmKDriiU _yGbñYw GllMKvjPvivj tcvWvKkb WvBfviimdvBW tmvmm Ad BbKig f`jyGllWkb GÜ gv#KllUs Bb evsjv#`k cKí
- eb`v I RjvexZv ceY GjvKvq RjevqycwieZb Awf#hvRb tKškj wñm#e fvmgvb mevR I gmjv Drcv`b chy⁸ mǎúmviiY cKí
- b`vkbvj GllMKvjPvivj tUK#bvjwR tcvMvg (GbGllUic-2) wccv#ikb d`vmmjwU-1g ms#kwaZ

$$D \nrightarrow j L \nrightarrow h \nu M'' \quad m \nu d j'' \quad M \nu_{-} \nu$$

bvmw iB e`‡j w`‡q‡Q nK wggvi Rxeb

FY MnɿZv: tɿvt nK ʔgq
 ʔcZvi biɿ: Aʔãʔ tɿvZvʔje
 ʔfiel: mÜvKəv ʔfiel mgeiq mɿgiZ ʔjʔgʔUW
 DcʔRjv: nvjɿNvU, ʔRjv: gqgbʔmsn
 DʔʔvM: bvmvʔi eʔemv
 ʔgvevBj ʔdvb bs: 01921990920

fgvt nK |ggv (eqm 34) GKRb bvmvvi e'emvq| |Zib |b'Ri big⁻yi KiZ c'ib| |Zib 2013 mv'ji G'cj gv'm mÜ'V'Kv |f'ie l'Z m'm' |nmv'e thvM'vb K'ib Ges eZgvb' b'mLv'b Zu 5,000 UvKv |tkqi i'q'Q| |Zib 2013 mv'ji b'f'ai gv'm |f'ie l' c'ip'v'jZ m'AviGd n'Z 20,000 UvKv FY |b'q'Qb| GB F'Yi UvKv |e'v³MZ Drm n'Z msMn Kiv Av'iv 1,00,000 UvKv bvmvvi e'emvq |e'ib'qvM K'ib| K'vL.m'úmvvY A'ia`B'i'i mrvqZvq |Zib bvmvvi e'e⁻vcbv |Dci c'ikY'Y tbb |

ৱfৱeIতZ তhvM ত`qvi Aৱ#MB nK ৱggvi `k kZvsk Rৱgi Dci GKU তQvU bৱmৱi ৱQj| তm mgq ৱZib mৱsmৱiK LiP Pৱjৱ#bvi Rb` ৱ`bgRy ৱnmৱ#eI KৱR KiতZb| ৱfৱeIতZ hৱ nIqvi ci ৱmAviGd ত_তK cৱB FY, KৱiMi ciৱgk I cৱkYতYi mৱnvqZiq ৱZib ZU bৱmৱi e`emৱK 1.5 GKি RৱgতZ mৱumৱiZ Kতib| GLb ZU bৱmৱiতZ cৱq 60,000 Pৱiv AৱতQ hvi gত` cৱq `k jY UৱKv| ৱmAviGd nতZ FY MনতYi AৱM ZU gৱmK Aৱq ৱQj 7,500 UৱKv hv eZgতb 33,000 UৱKvq `ৱoতqতQ| ৱagৱi bৱmৱi ত_তKB ZU gৱmK Aৱq nq 30,000 UৱKv|



bৱmৱi e`emৱq Aৱ#iv DbZ Kivi Rb` ৱZib 75 kZvsk Rৱg ৱJR ৱbতqতQb, GKU AMfxi bjKe eৱmতqতQb Ges `ৱf ৱb ৱKতbতQb| GQovI ৱZib GKU Mৱfx I ৱKQZ AৱmevecI ৱKতbতQb| mৱgৱMKfৱ#e Zvi RxbhvIvi gৱb DতjLতhvM` cৱieZb nতqতQ| ZU cৱiev#i i`b`b Lv` ZৱjKৱq cৱb cৱb Lvত`vcৱ`tbi cৱigY AৱMi তPতq ৱKQত ৱeতoতQ| ৱfৱeIi Kihμtg AskMনতYi dতj Aৱq evovi cৱkvcৱk ZU mৱgৱRK ৱKxiZ. I AskMnYI ৱeতoতQ|

gৱBb Dৱiতbi emZewoi meৱR PৱI GLb তgতqi covibvi e`q entbi mৱ_x

FY MনZৱ : তgৱt gৱBb Dৱiতb
ৱcZvi bৱg : ৱbRৱg Dৱxb
ৱfৱeI : ebKৱj ৱfৱeI mgeৱq mৱgৱZ ৱjgতUW
DcতRjৱ : ৱSbৱBMZx, তRjৱ: তkicৱ
Dত`vM : meৱR PৱI

তgৱt gৱBb Dৱiতb (eqm 48) Gi cৱb তckৱ PৱIve` I gৱQ PৱI| ৱZib 2013 mৱতji Rৱbৱi gৱm ebKৱj ৱfৱeIতZ m`m` ৱnmৱ#e তhvM`vb Kতib Ges তmLvতb eZgতb ZU 2,040 UৱKvi তkqvi iতqতQ| meৱR PৱI ৱeৱbতqM Kivi Rb` ৱZib 2013 mৱতji Aত±veতi ৱfৱeI cৱiPৱjZ ৱmAviGd ত\_তK 10,000 UৱKv FY ৱbতqতQb Ges cৱkvcৱk ৱbR` Drm nতZ 7,000 UৱKv ৱeৱbতqM KতiতQb| GQovI ৱZib 2013 mৱতji ৱWতmতi ৱfৱeI nতZ 5,000 UৱKv nZ`i` Abৱyb cৱb Ges G A_ ৱZib mৱgৱZতZ তkqvi তbqৱ I gৱQ PৱI ৱeৱbতqM Kতib| cKí I KxiL.mৱumৱiY Aৱa`βতi mৱnvqZiq ৱZib KIK gৱ ৱত cৱkৱtY AskMnY KতiতQb Ges c`kbx ৱcতbi Rb` DcKiY তcতqতQb|

ৱfৱeI cৱiPৱjZ ৱmAviGd ত_তK FY তbqvi AৱM gৱBb Dৱiতb GK GKি RৱgতZ aৱb PৱI KiতZb| GKB RৱgতZ mৱgৱSZ meৱR PৱI ৱiঃ Kivi ci ত_তK ZU gৱmK nq 5,500 UৱKv| ৱZib gৱQ PৱI ত_তK AviI 1,000 UৱKv Aৱq Kতib| eZgতb me ৱgৱjত ৱZib gৱm তgৱU 7,500 UৱKv Aৱq Kতib|

Aৱq evovi KviতY gৱBb Dৱiতbi RxbhvIvi gৱb DbZ nতqতQ| MZ eQi ৱZib GKU Ni mস`vi KতiতQb Ges bZত AৱmevecI I GKU তgৱeBj তdৱ μq KতiতQb| mস`bত`i ৱkৱ, Lৱevi Ges Drmত ZU e`q AৱMi তPতq ৱKQত ৱeতoতQ| ৱeতki Kতi ৱZib GLb ZU তgতqi ৱkYvi Rb`



c`qRb`q A_ LiP Ki`Z cvi`Qb| `f`eI Gi m`v\_ m`ú,³ Zvi Av`M c`iev`ii m`m`i i`b `Zb`ejv L`evi th`M`Z
 Zu Kó n`Zv; `KŠ GLb `Zib t`gU`g`v`f`e `Zb`ejv L`ev`ii t`R`M`b `Z`Z c`v`ib| Zu c`iev`ii m`m`i GLb Av`Mi
 t`P`q `KQ`z`e`k c`ig`v`Y k`K`m`e`R, `Wg, `x Ges d`j`g`j t`L`Z c`v`i| `Zib g`b K`ib th, `f`eI K`h`m`g Ask`M`Y I
 Gi m`j`e`a M`n`Yi d`j Zu m`v`g`RK Ae`v`b `KQ`z` Db`Z n`q`Q|

gv`ëv P`v`I BmgvBj n`v`m

H`i`Zn`m`K g`y`Reb`Mi Dc`R`j`v t`g`v`b`L`v`j M`v`gi GK c`M`Z`k`j KIK t`g`v` BmgvBj t`n`v`m`b| KIK BmgvB`j`i e`b`j `c
 i`i`g gv`ëv P`v`I t`_`K| `Zib GKRb mdj gv`ëv P`v`I|

2013 m`v`j`i g`v`P g`v`m Dc`R`j`v K`u`L`m`ú`m`v`i`Y A`v`dm t`\_`K D`P`g`j`d`mj gv`ëv Drcv`b `e`l`q`K GK`i`b`i c`i`k`y`Y M`n`b`i
 g`v`a`g`g Zvi hv`Îv i`i`g| 2013-14 A\_eQ`i`i L`i`c`-1 t`g`m`g`g `U`Z`x`q km` e`U`g`k`i`Y c`K`i n`Z gv`ëv A`v`b`K Drcv`b
 t`K`S`k`j Gi Dci 01`U c`k`Y`x t`q`v n`q KIK BmgvBj`K| c`K`i`i c`y t`\_`K GB c`k`Y`i Rb` 50`U `b`a`i`Z e`v`i gv`ëv-
 1 Gi P`v`i`v t`q`v n`q BmgvBj`K| `Zib `b`i`k`b`v Ab`v`i 25 kZK R`i`g`Z GB P`v`i`M`j`v t`i`v`c`b K`ib| Gici 2015 m`v`j`j



MvQ f`i me M`v`Q`B gv`ëv Av`m Ges c`i`Zi`U M`v`Q 28 t`_`K 85
 chš dj a`i| c`i`Zi`U d`j`i IRb 175 t`\_`K 295 Mv|
 Av`g`v`i t`_`k`i R`j`e`v`g`Z m`v`v`i`b`Z Gicj`-t`g g`v`m d`j Av`m
 Ges t`m`B d`j t`_`K dj c`i`c`° n`q t`m`B`i`-A`i`v`e`i g`v`m| GB
 mgq Av`g`v`i t`_`k`i Av`g, R`v`g, K`v`v`j e`v `j`P`z g`Z R`b`i`c`q
 dj`j`v c`v`l`q`v h`v`q`b`v `e`a`v`q gv`ëv P`v`i`v Av`K`v`P`z| Zv`Q`v`v
 e`v`i gv`ëv-1 Rv`Zi`U AZ`z`b`x`q| c`v`i`K`v`b, A`ó`i`j`q`v, t`j`e`v`j`b, Z`k
 e`v Ab`v`b` t`\_`k t`\_`K Av`g`v`b`K`Z I K`u`Î`g Dc`v`q nj`y e`v Kg`j`v
 isKZ.gv`ëv UK Ges `v`n`x`b `e`a`v`q e`v`i gv`ëv-1 Rv`Zi`U P`v`i`v
 e`v`c`K| GB gv`ëv `g`i`ó, t`f`R`v`j`g`y Ges im`v`j`v|

gv`ëv e`v`M`v`b Av`š`d`mj `n`m`v`te `Zib 2015 m`v`j`j c`U`j P`v`I K`ib| IB e`Q`i `Zib i`a`yAv`š`d`mj c`U`j t`_`K`B 38500 Uv`Kv
 Av`q K`i`i`Q`b Av`i 3100 gv`ëv `e`v`µ K`i`i Av`q K`ib n`v`Z 62000 Uv`Kv| c`i`Zi`U gv`ëv `e`v`µ K`ib K`v` Uv`Kv `i`i| GQ`v`v
 c`v`q n`v`R`v`i L`v`b`K gv`ëv `i`q`Q`b Av`Z`x`q `R`b, e`Ü`v`Ü`e Ges `e`f`b A`v`dm Av`v`j`Z| me `g`i`j`q`g `Zib Zvi c`v`k kZK
 R`i`g t`\_`K 2015 m`v`j`j B Av`q K`ib 1,02,000 Uv`Kv|

eZg`v`b c`i`Zi`U M`v`Q 100 t`_`K 215`U K`i`i M`to 150`U gv`ëv a`i`i`Q| GB m`v`Z`R e`a`Y`k`j e`v`M`v`b t`_`K K`i`i`Q`b c`v`q
 1200 `u`l` K`j`g (air layering) hv` `Zib M`to `e`v`µ K`i`i`Q`b `Zb`k`Z Uv`Kv `i`i| `Zib Ge`Q`i e`v`M`v`b t`\_`K Av`q Ki`z`eb
 4,35,000 Uv`Kv| `Zib Av`i`v 10 `e`N`v R`i`g`Z gv`ëv P`v`I m`ú`m`v`i`Yi c`i`i`K`i`b K`i`i`Q`b| Av`k`v K`i`i`Q`b `Zb e`Q`i c`i`i 11
 `e`N`v gv`ëv e`v`M`v`b t`\_`K e`Q`i 40-50 Uv`Kv Av`q Ki`Z c`v`i`eb| BmgvBj GLb c`i`i`P`Z n`q`Q`b gv`ëv BmgvBj b`i`g

cUj PɿI mɿb Avɿm

ʔcb Kɿvi nɿs, ɿcɿivRcɿ tRjvi fɿŬɿiqv DcɿRjvi AšMZ tMšɿicɿ eɿKi tMšɿicɿ Mvɿgi GKRB
 cɿZkɿZkɿj PɿI | ɿZɿb DcɿRjv KɿL.ʔBi, fɿŬɿiqv nɿZ ɿcɿRie-AvBGɿWɿc cKɿíi AvIZɿq òGʔWɿɿb f Uɿqvj chyɿ
 cʔkbʔ ʔvcɿbi gvaʔg meɿR RvZxq dmɿji GKɿU KvKɿivj cʔkbʔ ʔvcɿb Kɿib | DcɿRjv KɿL.ʔBi fɿŬɿiqv tɿK
 cʔkbʔ ʔvcɿbi Rbʔ exR I mvi mieivn Kiv nq | cʔkbʔ
 ʔvcɿb KiɿZ Zvi me tɿgU 20000/- (ɿek nɿRvi) UɿKv
 LiP nq | cʔkbʔi AvqZb ɿQj 33 kZK | D³ cʔkbʔi
 tɿɿi cɿZ KvKɿivj Drcvʔb ɿQj 2 tɿt Ub hv tɿK
 ɿZɿb Avq Kɿib 81000/- (GKɿk nɿRvi) UɿKv | ɿcɿRie-
 AvBGɿWɿc cKɿíi cKí cɿiPvjk mn KɿL.məúmvɿY
 AɿaʔBi ɿcɿivRcɿ Gi DccɿiPvjk Ges fɿŬɿiqv
 DcɿRjvi DcɿRjv KɿL.KgKZv, KɿL.məúmvɿY KgKZv mn
 ɿeɿfb KgKZvMY ɿeɿfb mgɿq D³ cʔkbʔ cɿiʔkb I
 cɿvgk cʔvb Kɿib | D³ cʔkbʔZ Zvi eʔq I Avɿqi AbɿvZ ɿQj 1t4 | Zvi tʔLvʔʔL D³ GjvKvi 35-40 Rb PɿI
 KvKɿivj PɿI GɿMɿq GɿmɿQ Ges Aî GjvKv KɿKɿivj PɿI eʔcK mvi v tRɿMɿQ



(S) KIK I mšɿkó mKɿji ɿbijm cɿPóvq tʔk AvR Lvʔʔ ʔqsməúbZv ARb KɿiɿQ | KɿlevŬe eZgvb miKvi KɿL.
 Drcvʔb DcKɿiYi gjʔ nɿmɿi gvaʔg mnRj fʔZv ɿbɿðZKɿiYi cɿkvɿk cɿieɿZZ Rjeɿqɿ DcɿhMx Kɿlchyɿ Dʔveb
 I məúmvɿYi gvaʔg ɿbɿðZ KɿiɿQ ɿekvj RbmsLʔvi G tʔki LvʔʔbivcĖv | μgnvmgvb KɿLRɿg I μgeagvb
 RbmsLʔvi PʔvjĀ tɿgKvɿejv Kɿi G tʔki Lvʔʔ Drcvʔb ʔvaxZvĖvi mgɿqi tPɿq ɿZb ɿYi tekx eɿx tɿqɿQ | Lvʔʔ
 ʔqsməúZv cɿkvɿk ʔí cɿigɿY nɿj I evsjvʔk AvR Pvj iBɿbKviK tʔk ɿnɿmɿe cɿiPɿZ jvf KɿiɿQ | Avgɿʔi
 KɿL.GɿMɿq tɿZ ɿiɿ KɿiɿQ | GB ARb I mvdjʔ aɿi tɿL 2021 mɿji gɿaʔ tʔkK Lvʔʔ DðĖ tʔk cɿiYZ Kiv
 Avgɿʔi jŷʔ |



dmj Drcvʔb chyɿ



ৱfৱI e'vsৱKs ৱ`em



KIK gৱ ৱ

ৱ MৱWibs

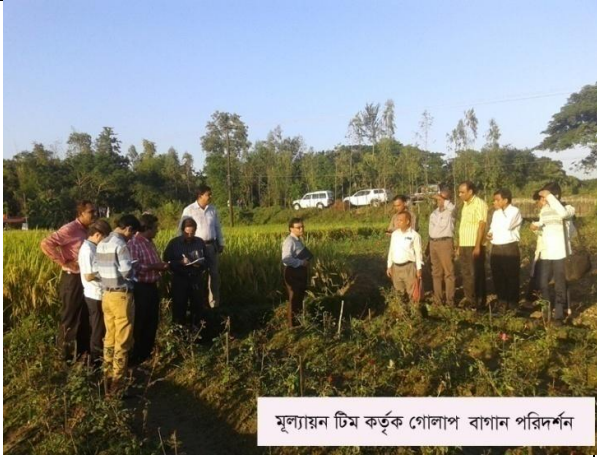


AৱqeabgৱK KgKৱÜ



The image shows a group of men in formal attire, including military uniforms, gathered around a large blue plaque. One man in a military uniform is using scissors to cut a red ribbon that is draped across the top of the plaque. The plaque contains text in Bengali and English. The text on the plaque includes the name 'Md. Hamidur Rahman' and the title 'Director General, Department of Agricultural Extension'. The plaque is being inaugurated by 'Dr. Nur Ahamed Khanbari, Assistant I/C Agriculture Program'. The inauguration is dated '10 December 2017'. The plaque also mentions 'Food Security: Mymensingh Harpur Project (C/1733/03/0001/17-18)' and 'Department of Agricultural Extension, Government of Bangladesh'.

Qwe#Z K.L.móúmv iY Awa`B#i i Pjgvb Kvhhμg



মূল্যায়ন টিম কর্তৃক গোলাপ বাগান পরিদর্শন



রাঙ্গামাটি জেলার কৃষি প্রযুক্তি মেলা



কৃষি প্রযুক্তি মেলা



কৃষি প্রযুক্তি মেলা



জেলা কৃষি প্রযুক্তি মেলা, ব্রাহ্মণবাড়িয়া
মাননীয় আইন মন্ত্রী জনাব আনিসুল হক কর্তৃক উদ্বোধন



কৃষি প্রযুক্তি মেলা







KIK gV ʒj (GdGdGm) tmbk ciiPj b



KIK gV ʒj (GdGdGm) tmbk ciiPj b



WibW ciZibae i KIK gV ʒj cii` kb



Re KIL I ReK ejjB e e cbi c` kb gV em



AbicGg gV em



UIU cikY Y njZ-Kj g tmbk ciiPj b



*dhBtUfmbUui K'vcvimiU k³kvjxKiY cKtíi AvI Ziq ibigZ D^{im}
 msMibti va tK³, AvLidoi je³i, eipYewoqv Airdm feb*



*dhBtUfmbUui K'vcvimiU k³kvjxKiY cKtíi AvI Ziq ibigZ
 D^{im} msMibti va tK³, mgye³i, PUMig Airdm feb*



2q km² eügbEkiY cKtíi AvI Ziq ibigZ DcciiPijtiKi Kihvjq



*dhBtUfmbUui K'vcvimiU k³kvjxKiY cKtíi AvI Ziq
 ibigZ tmUvj c³KS niDm, k'vgcy, Xikv*



*dhBtUfmbUui K'vcvimiU k³kvjxKiY cKtíi AvI Ziq beibigZ tci÷
 Gdu tKivqti i>Uibb t÷kb, imj je³i, bRcy*



KuL.cbem#bi AvIZiq tivcuAvg#bi Priv ieZiY



KuL.cbem#bi AvIZiq tivcuAvg#bi Priv ieZiY



KuL.cYv`bvi AvIZiq Wj RiZh dm#ji exR I mvi ieZiY



dj`e,|| tgjv Dcj#||" Priv ieZiY



dj`e,|| tgjv Dcj#||" Av#jvPv Abg#b



dj`e,|| tgjv Dcj#||" Priv ieZiY



1. fmgvb meIR P#Ii Qie mVK f,3 †`#ki c:Zibam#bi ibKU



gS#Yj#qi c:Zibia `#ji fmgvb c:xIZ meIR P#I cii`kb

n̄ v̄šī Ki†Qb gıbbıq Kıl.gšx̄



fvmgıb c×ıZ†Z meıR Pı† c` kbı



fvmgıb c×ıZ†Z meıR Pı† c` kbı



mıBUım cK† íi Aı†Zıq Pı†ı cık†ıY † DcKiY ıeZıY



Pı†ı chı†q Wıj RıZıq dmj Drcı† b cK† íi Aı†Zıq eıR msi†ıY Kıhıug cıı` kb



Kıl.†gıjıv D†0ıab



D†Pgı† dmj Mı† Kıjıxb U†g†Uıv c` kbı

evsjv`k KUL.MteIbv KvDwYj

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(K) cIZôvb MV#bi tcyvCU t

evsjv`k KUL.MteIYv KvDwYj (BARC) RvZxq KUL.MteIYv mw÷tgi mtevpP cIZôvb| KUL.MteIYv mw÷tgi MteIYv mgšqi j+ŋ 1973 mvj gnvib ivócizI Avt`k evsjv`k KUL.MteIYv KvDwYj msweae× ms⁻v wmwte cIZôv Kiv nq|

i|cKí (Vision):

`ÿ, KvHKix Ges tUKmB KUL.MteIbv mw÷g Mto tZvjv

Afjÿ (Mission):

KULi DbqbKí DbZ RvZ I jvMmB chy⁸ Ges Z⁻ D^mve#bi j+ÿ⁻ bvmf² cIZôvb, KUL.ekie⁻vjq, temiKvix ms⁻v Ges Ab⁻vb⁻ mjeav⁺fvmx cIZôvmg#ni msM Ask^x i+Zi wfi⁺ÉZ MteIYv mÿgZv tRvi⁻viKiY|

evsjv`k KUL.MteIYv KvDwYj Gi D+Ík I KvHvej wbaic t

KvDwYj+ji D+Ík⁻ n+jv RvZxq c+qvR#bi cIZ jÿ⁻ t+L Bb÷UDU Ges mnthvmx msMVYmg#ni gva⁻tg KUL.eliqK MteIYv cwiKíbv cYqb, cwiPjvb, mgšq, cbibixÿY (Review), ciexÿY (Monitoring) Ges gj⁻vqb Kiv| GZ⁻ÿí+k⁻ KvDwYj+ji KvHvej wbaic:

1. KUL.máúKZ RvZxq bxZgvjvi wfi⁺ÉZ RvZxq KUL.MteIYv mw÷gf⁹ mKj MteIYvi tÿî wPwYZKiY Ges Dnv⁻i AMwaKvi wbaivY Kiv Ges KUL.MteIYvi tÿtî we⁻t⁻kx mnvqZvi e⁻envi máúK miKvi+K cingk c⁻vb Kiv;
2. Bb÷UDU KZK ciPwJZ MteIYv KvHmugi w⁻K-wb⁻kbvgjK MteIYv cwiKíbv cYqb Kiv;
3. KUL.tÿtî we⁻gvb mgm⁻v wvim#bi j+ÿ⁻ KvHKi e⁻v MnY Kiv;
4. RvZxq KUL.MteIYv cIZôvmg#ni MteIYv KgmP mgšq, cwiKíbv, ciexÿY I gj⁻vqb;
5. RvZxq KUL.bxZi wfi⁺ÉZ MteIYvi tÿî wPwYZ K+i AMwaKvi wbaivY;
6. KUL.MteIYq mgm⁻v I mvebvi Av+jv+K miKvi+K c+qvRbxq Kwimwi Z⁻ Dcv⁻E c⁻vb;
7. KUL.MteIYv cIZôvmg#ni MteIYv c⁻vemgn cbibixÿY K+i A⁻ Pwn⁻v wbaivY I m⁻g⁻wik cYqb;
8. Af⁻šixb I ewnfZ⁻ w⁻ekl+Ái gva⁻tg KUL.MteIYv cIZôvmg#ni MteIYv KvHmug gj⁻vqb I ciexÿYi e⁻v MnY;
9. bZb MteIYv cIZôvb, tK⁻, AvÁjK KvHvjg, Z⁻ tK⁻, Rv⁻Yi, RvgcvRg tmUvi⁻vc#b miKvi+K mnvqZv c⁻vb;
10. RvZxq KUL.MteIYv mw÷tgi weÁvbx⁻i⁻ wZv ejx⁻i j+ŋ⁻ D⁻Pikÿv I cikÿYi c+qvRbxq e⁻v MnY;
11. weÁvbx⁻i AvSRwZK m+qjb, tmigbvi I Kgkvjq AskMn+Yi mthvM c⁻v#bi e⁻v MnY;
12. MteIYv AfÁZv weibgq I MteIYv hšcwZ msM#n AvSRwZK KUL.MteIYv cIZôvmg#ni mv⁻ thvMthvM⁻vcb;
13. MteIYv cIZôvmg#ni MteIYv KvHmug e⁻vqv cieZ⁻ gj⁻vqb Ges Zvi Av+jv+K c+qvRbxq w⁻K wb⁻kbv c⁻vb;

14. *h tKvbn ms⁻v A_{ev} e^v3 i D⁺“vM MteLYv KgKvD ciiPvjbi j⁺Ÿ” Mfibs eWi Abtgv`bμtg* endowment fund, trust fund BZ“w` cWZôv Kiv;
15. *MteLYv-móumviY-KIK-gvK⁺KU ms⁺hvm tRvi`vi Kivi j⁺Ÿ” móumviY ms⁻vmg#ni KgKvD mgš⁺q mnvqK f⁺gKv* cvjb Kiv|

(L) *cWZôv#bi Rbej KvWtgv I we`gvb Rbej, bZb wb<sup>+</sup>qM, c<sup>+</sup>`vbZ*

evsjv`k K<sub>L</sub>.MteLYv KvD<sup>+</sup>Yj 2012 m<sup>+</sup>vji AvB#bi AvIZiq GK<sub>U</sub> k<sup>3</sup>kvjx Mfibs eWi wb<sup>+</sup>`kbvq RvZxq K_L.MteLYv m⁺t÷g (National Agricultural Research System -NARS)-Gi b_xz w⁺baviYx KgKvD ciiP_WjZ n⁺q₊v⁺K| g⁺vbbxq K_L.gšx D³ Mf_{Ys} eWi tPqvig⁺vb| g⁺vbbxq grm⁺ I c⁺WYmóú` gšx Ges g⁺vbbxq eb I c⁺Wiek gšx tKv-tPqvig⁺vb nm⁺te Mfibs eWi ciiPvjbi K⁺i₊v⁺Kb| ZvQ_{ov} 2 Rb g⁺vbbxq msm⁺ m⁺m⁺, m⁺Pe- K_L.gšYvjg, m⁺Pe-grm⁺ I c⁺WYmóú` gšYvjg, m<sup>+</sup>Pe- eb I c<sup>+</sup>Wiek gšYvjg, c<sup>+</sup>Wííbv K<sup>+</sup>gk<sup>+</sup>bi K<sub>L</sub>.we<sub>l</sub>qK m<sup>+</sup>m<sup>+</sup>, DcvPvh-evsjv`k K_L.ek⁺ie`vjg, tPqvig⁺vb-weG_WWm, g⁺nv⁺ciiPvjK- K_L.móumviY A_Wβi, b⁺vmfy cWZôv#bi cavbMY, 3 Rb c_WZhk_v weÁ_vb_x Ges 1 Rb KIK c_WZib_Wa Mfibs eW⁺tZ m⁺m⁺ nm⁺te Ašfy Av⁺Qb| ciiPvjbi c⁺I KZK w⁺baviZ KgKvD ev⁺evq⁺bi`wqZ weGAvim<sup>+</sup>ó<sup>+</sup>i w<sup>+</sup>benv<sup>+</sup> tPqvig<sup>+</sup>vb Ges ms<sup>+</sup>kó wef<sub>W</sub> (km<sup>+</sup>/c<sup>+</sup>Wííbv I g<sup>+</sup>t<sup>+</sup>vqb/ckvmb I A<sub>+</sub>/c<sup>+</sup>Wk<sub>U</sub>ZK m<sup>+</sup>óú` e⁺e⁺vcbv/K_L.A₊b_WZ I Mv_gb mg_vR wef_W, grm⁺ I c⁺WYmóú`) Gi m<sup>+</sup>m<sup>+</sup>-c<sup>+</sup>Wííbv I c<sup>+</sup>WííbvKe<sup>+</sup>bi<sub>+</sub> c<sup>+</sup>W<sub>ev</sub>bg<sub>v</sub> Ab<sub>W</sub>ti weGAvim<sup>+</sup> m<sup>+</sup>im<sup>+</sup>i I c<sup>+</sup>`vbZi g⁺va⁺tg Rbej wb⁺qM K⁺i₊v⁺K| 2015-16 A₊ eQ⁺i 02 Rb cavb weÁ_vbK KgKZ_v, 1 Rb D_xZb weÁ_vbK KgKZ_v 1 Rb mnK_vx c⁺Wííbv, 1 Rb h⁺benv⁺ c⁺i₊kk, 2 Rb w⁺W_Wj_Wck_Wi-K_Wg-K_WóUD_Wi Ac⁺tiUi, 1 Rb W_WUv Gb⁺K_WW_Wi I 3 Rb W_WB_Wi m⁺im⁺i wb⁺qM Kiv n⁺q⁺Q| ZvQ_{ov} D³ t⁺gqv⁺` weGAvim<sup>+</sup>i AvIZ<sub>v</sub>xb RvZxq K<sub>L</sub>.MteLYv m<sup>+</sup>t÷gf<sup>+</sup>2 cWZôvbm<sup>+</sup>g<sup>+</sup>#ni g<sup>+</sup>a<sup>+</sup> g<sup>+</sup>Ÿ<sup>+</sup> weÁ<sub>v</sub>bK KgKZ<sub>v</sub> c<sup>+</sup>` evsjv`k K<sub>L</sub>.MteLYv Bb<sub>W</sub>÷UD<sup>+</sup>U 15 Rb, evsjv`k avb MteLYv Bb_W÷UD⁺U 07 Rb, evsjv`k cig<sup>+</sup>vY K<sub>L</sub>.MteLYv Bb<sub>W</sub>÷UD<sup>+</sup>U 05 Rbm<sup>+</sup>n t<sup>+</sup>gvU 27 Rb<sup>+</sup>K c<sup>+</sup>`vbZ Ges evsjv`k cig<sup>+</sup>vYK<sub>L</sub>.MteLYv Bb<sub>W</sub>÷UD<sup>+</sup>U 03 Rb<sup>+</sup>K g<sup>+</sup>Ÿ<sup>+</sup> weÁ<sub>v</sub>bK KgKZ<sub>v</sub> c<sup>+</sup>` m⁺im⁺i wb⁺q⁺Mi m⁺g⁺W_Wik c⁺`vb Kiv n<sup>+</sup>q<sup>+</sup>Q| G Q<sub>ov</sub> weÁ<sub>v</sub>b<sup>+</sup> i mKj c<sup>+</sup>` wb⁺qM/c⁺`vbZ c<sup>+</sup>`vbi j⁺Ÿ⁺ c⁺v_x⁺ i g⁺t⁺vqb g⁺v⁺Đ (Evaluation criteria) nvjb⁺W⁺ Kivi Kv_Wμg c_Wμq_vxb Av⁺Q|

(M) *g_vbe móú` Dbqb*

RvZxq K_L.MteLYv m⁺t÷tg KgiZ weÁ_vb⁺ i⁺ i⁺ I ga⁺ t⁺gqv⁺x cik⁺ŸY Ges`xN t<sup>+</sup>gqv<sup>+</sup>x D<sup>+</sup>P w<sup>+</sup>k<sup>+</sup>Ÿ<sup>+</sup>vi Rb<sup>+</sup> g<sup>+</sup>vbemóú` Dbqb c⁺Wííbv 2025 (Human Resource Development Plan 2025) cYqb Kiv n⁺q⁺Q| 2015-16 A₊ eQ⁺i 30 w_U Kgkvjv I t⁺m⁺gb⁺ti 2282 Rb K_L.weÁ_vb_x, móumviY Kg_x I KIK AskM_WY K⁺i₊Qb| g⁺v ch⁺v⁺q ch⁺Ÿ⁺ n⁺vš⁺i I g_vbe móú` Dbqb 25 w<sub>U</sub> cik<sup>+</sup>ŸY Kgkvjv g<sup>+</sup>va<sup>+</sup>tg we<sup>+</sup>fb we<sup>+</sup>l<sup>+</sup>q 1155 Rb K<sub>L</sub>.weÁ<sub>v</sub>b<sub>x</sub>, móumviY Kg<sub>x</sub> I KIK<sup>+</sup>K cik<sup>+</sup>ŸY c<sup>+</sup>`vb Ges 24 Rb K_L.weÁ_vb_x c_WGB_WW w_WM_x ARb K⁺i₊Qb|

(N) *M_Wiz Kv_Wμg I ARbm_Wt*

*MteLYv g⁺Ÿ⁺ Lv⁺Z c_WZ eQ_i miK⁺v⁺ii iv⁺R⁺ Lv⁺Z t₊g⁺ c_vβ A₊ tK_Wi MteLYv, ch⁺Ÿ⁺ n⁺vš⁺i, g_vbe móú` Dbqb Ges MteLYv* mgš⁺q, c⁺W_{ev}ŸY I g⁺t⁺vqb Kv_Wμ⁺g e⁺q Kiv n_q| G Kv_Wμ⁺gi AvIZ_vq iv⁺R⁺ ev⁺R⁺Ui A_Wβ₊ 33w_U MteLYv cK⁺i we⁺fb K_L. MteLYv cWZôv I K_L.ek⁺ie`vjgm<sup>+</sup>#ni g<sup>+</sup>va<sup>+</sup>tg ev<sup>+</sup>evq<sup>+</sup>v<sub>W</sub>xb i<sup>+</sup>q<sup>+</sup>Q| G Kg<sup>+</sup>m<sup>+</sup>Pi g<sup>+</sup>va<sup>+</sup>tg we<sup>+</sup>fb MteLYv cWZôv I K<sub>L</sub>. ek<sup>+</sup>ie`vjg KZK tek w_KQ_Wdmj, grm⁺ I c⁺WYmóú` i RvZ I Ab⁺v⁺ ch⁺Ÿ⁺ D⁺W_{ev} Kiv n⁺q⁺Q|

evsjv`k K_L.MteLYv KvD⁺Yj K_L.weÁ_vb_x, w_KŸ⁺we⁺, móumviY⁺we⁺ Ges KIK c_WZib_Wa-Gi mgš⁺q t⁺ki we⁺fb A⁺Ÿ⁺ Kgkvjv Av⁺q_WR⁺bi g⁺va⁺tg g⁺v ch⁺v⁺qi I A⁺Ÿ⁺ f_WĖK P_Wn⁺v w_Wic_Y K⁺i₊ c_vβ P_Wn⁺v I Z₊ w⁺ i w_fĖ⁺Ÿ⁺ GK_U RvZxq K_L. MteLYv AM_WaK_Wi w_Wj_W cYqb K⁺i₊ w_Wic_Z MteLYv AM_WaK_Wi i w_fĖ⁺Ÿ⁺ KvD⁺Yj GK_U i_Wck⁺i w_Wj_W 2030 cYqb K⁺i₊ cK_vk K⁺i₊Q| K_Wli 12w_U m⁺ve⁺-t⁺m⁺±⁺iii Rb⁺ cY_xZ G i_Wck⁺i w_Wj_W t⁺ki f_Wel⁺r K_L.MteLYv i⁺K⁺-wb⁺`kK w⁺nt⁺m⁺te KvR K⁺i₊Qb|

†[†]ki mweK K_{IL}.Dbq[†]bi j y[†] RvZ_{iq} K_{IL}.chy[†] cK_i (NATP) †dR-2 Gi W_{Wic}c cYq[†]bi W_{Wic}gE 2015-16 m[†]j GK_U K_WiM_i m[†]vq_Z cK_i ev⁻ewq_Z n[†]q_†Q | D³ cK_i†i g[†]va[†]g NATP †dR-2 Gi W_{Wic}c P_{ev}Š K_iv nq hv eZg_i†b ev⁻eq_i†b_{ix}†b A_i†Q |

mvi *we*lqK *Kv*i*M*i *Dc*-*K*i*g*U*Z* *g*j⁻*v*q*bce*K 3*U* *Re* *mvi*, 1 *U* *i*v*m*q*b*K *mvi* Ges 6*U* *w*c*R*A*v*i

*Ab*g*v*⁻*ʔ**bi* *m*g*v*i*k* *I* *Om**v*i (*e*⁻*e*⁻*v*c*b**v*)

*Av*B*b*, 2006*ó* *n*v*j*b*M**v*⁻*K*i⁺*ʔ**Y*i *w*i*g*⁺*E* *Z**v* *ch**v*⁻*j**v*P*b**v* *I* *m*s⁺*k**v**a**bce*K *Om**v*i (*e*⁻*e*⁻*v*c*b**v*)

*Av*B*b*, 2006 (*m*s⁺*k**w**a**Z* 2016)*ó* *Z**i*i *K*i⁺*ʔ**Q* Ges *Z**v* *K**w**L*.*g*S^Y*j*⁺*ʔ**q*i

*Ab*g*v*⁻*ʔ**bi* *c**μ**q**v**a**b* *Av*⁺*ʔ**Q* *Z**i**Q**v**ov* *K**w**L*.*h**w**i**S**K**x**K**i**Y* *t**i**W**g*⁻*v*c

2021, 2031 *I* 2041 *c**Y**q**b* *K**i**v* *n*⁺*ʔ**q**ʔ*

cYxZ AMwaKvi `j+jji fEz KIL.MteIYv m+÷gf2 cZôbmg#ni eÁvbx I eke`vj+qi kqK Øviv ivR- e#R#Ui
AvIZvq 33u MteIYv cK i ev-emqZ n#0, hvi ei#i i c#iqvY 1 †Kvu 40 jvL UvKv|

KvDŸj ¶¶fb mñhVx ms^{-v} I ¶¶kIÁ mgŠtq KñU MV†bi gñt†g mßg cÂ¶IK cñIKÍb, †Wëv cñb Ges
Biotechnology and Biosafety Regulation & Act mñ ¶¶fb RñZñq , ðZc†¶el†g bñZ-¶aviYñ WKZñU cYq†b

Z... I cingk c`vb K+iQ| chy<sup>8</sup>MZ Dbq#bi -v\_ G ciZô#bi mv\_ wefb RvZq, AvÂjk I AvšRwZK Kul.MteIYv ciZô#bi m#½ mg#SvZv Pz<sup>8</sup> I wocwqK Pz<sup>8</sup> i#qQ| K,I MteIYv I Dbq#b Av#gwiKv, tg·#Kv, A#÷wjqv, kxjsKv, fviZ, Pxb, `wqY tKwivq, Bivb, iwkqv, wdiycvBb, fub, wftqZbv#gi mv_ mg#SvZv -vik -vqI Kiv n#q#Q| Gi gva#g , iZcY t#i mn#hwmZvgjK KgKvD Pjgib Av#Q| G Qvov I AvšRwZK Kul.MteIYv msvmgr- thgb-IRRI, CIMMYT, AFACI, FAO, ICARI IFPRI, World Fish Gi mv_ mn#hwmZvgjK KgKvD tRvi`vi Kiv n#q#Q| Zv Qvov KulI Dbq#bi j#y" MteIYv djvdj webgq Kivi wbgE KvDy#ji mn#hwmZvq b#mi evsjv`#ki weÁvbxiv thgb wefb t`#k wkÿvmdi I åy Ki#Qb Aci w`#K wefb t`#ki Kul.weÁvbxivI evsjv`#k wkÿvmdi/ågb Ae`vnZ ti#L#Qb| djkwZ#Z w`b w`b KulI Dbqb mwiaZ n#"Q|

(Q) 2015-16 mv#j Av#qwrZ tmgvvi/Kgkvjvi Qie t



AFACI AvBGgicIRavi cK#íi Bb#mckb IqKkc-2015 Gi D#vabx Abgib



weGAvimoi ciKíbv I gj`qb wefM KZK Av#qwrZ cKí Dbqb I e`vcbv weIqK cikÿY Kgkvjvi-2016 Gi D#vabx Abgib



ivR⁻ evR†Ui A_vq†b iEGAvimôï AvIZiq iefb KûL.M†eIYv cizôvb I KûL.iekie`vjmqg#ni gva†g ev evqbaib cK†îi AMMiz
ch†jvPbv Kgvjv-2016 Gi D†vabx Abôvb



ivR⁻ evR†Ui A_vq†b iEGAvimôï AvIZiq iefb KûL.M†eIYv cizôvb I KûL.iekie`vjmqg#ni gva†g ev evqbaib cK†îi AMMiz
ch†jvPbv Kgvjv-2016 Gi mgvcbx Abôvb

(R) M†eIYv gvV cii`k†bi Qle t



Photo 1: Showing of garlic irradiated material



Photo 2: Demonstration of BARI Gada 1 at farmer's field in Rangpur

(S) Dcmsnvi

evsjv`k KŁL.MteIYv KvDİÝj RvZxq KŁL.MteIYv cŁZôvb I mnthvMx ms̄vmgn#K RvZxq bŁŁZgvjvi ıfıĖđZ MteIYv cıiKíbı
cYqY I AMıaKıi ıbaviY, MteIYv KgKıĐ cııexııY, gđııqY, KgııP mgšq Ges RvZxq chıđq KŁL.MteIYvi gııb Dbqb I ı`K
ıbđ`kbı c`vb Kđi _ııKı KıDıÝj Lv` Drcv`b I `ııı` ıbıııb ıeıfb mgđq mıKıi KZK MııxZ c`đıc I AMıaKıııı
AvıjııK mıKıııK cııgk I RvZxq KŁL.MteIYv cŁZôıbmgn#K MteIYv KgııP cYqđb đKškjMZ ı`K ıbđ`kbı ı`đq AııcZ`ııqZ
cvjb Kđi _ııKı KŁL.MteIYvi đıđıđ cııııı, MteIYvi đıđıđ ıPııýZKiYııı AMıaKıi ıbaviY Ges G ıeıđq cđqıRbıq
ı`K ıbđ`kbıı KıR KıDıÝj AZ`š mııđđıııı mııđ_ Kđi _ııKıı

evsjv`k K.L.Dbqb Kcv`ikb

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evsjv`k K.L.Dbqb Kcv`ikb (eGm) K.L.gšYvjqi GKU , iZc cZôv| RvZxq Lv`bivcĖ
bđZKiYi j`KIK chvq K.L.DcKiY I chy n`š`ii gva`g KLi DbqbB G cZôvbi g`j`
G j` eGm , YMZ gvbmbúv exR Drcv`b, cμqvRvZKiY, msiY I mieivn, f-cī I f-Mf cmbi
mteivĖg e`envi bđZKiY Ges gvbmbúv mvi Avg`vb I eZiY Kvμgmgn e`evqb KiQ|

K. cZôv MVbi c`vUt

KIK`i bKU K.L.DcKiYi mnRvc`Zv bđZKí Ges `kí mP GjvKv mcmviYi KvR ZišZ Kivi
Rb` Z`vbxšb cK`vb miKvi 1959 mbi 16 RyvB Lv` I K.L.Kgkb MVb Kí| G Kgkb `kí
μgeagv RbmsL`vi Lv` Pvn`v cYi j` K.L.Drcv`b ex. I Rxbhvîvi gv Dbqb Ges K.L.DcKiY
KIK`i `viMvovq cšQ `qvi j` K.L.Dbqb Kcv`ikb cZôvi c`ve Kí| Gi c`Z 1961 mbi
16 A±vei 37 bs Aa`k e`j B÷ cK`vb GmKvjPvivj W`fjc`gU Kcv`ikb (BcGm) cZôv jv
Kí, hv eZgvb evsjv`k K.L.Dbqb Kcv`ikb (eGm) bv`g c`iPZ |

içKí (Vision):

gvbmbúv K.L.DcKiY thMvb I `y mP e`vcbv

Afj` (Mission):

D`P djbkxj efb dm`ji exR Drcv`b, msiY I mieivn ex Kiv, mP chy Dbqb, f-cī
cmbi mteivĖg e`envi, RjvexZv `yKiYi gva`g mP `yZv I mPKZ.GjvKv ex Ges KIK
chvq gvbmbúv mvi mieivn Kiv|

cZôvbi g` Kvhej

1. gvbmbúv exR Drcv`b, cμqvRvZKiY, msiY I mieivn;
2. bb-BD`iqv mvi Avg`vb, msiY I mieivn;
3. mP GjvKv mcmviY I mP m`ear c`vb|

L. cZôvbi Rbej KvVv`gv I e``gvb Rbej|

μt bs	$e \times R \text{ } dm \nmid j i \text{ } b \nmid g$	$R \nmid Z \nmid q \text{ } P \nmid in \nmid v$	2015-16			
			$Drc \nmid b$	$R \nmid Z \nmid q \text{ } P \nmid in \nmid vi$ $kZK i \nmid v \text{ } Drc \nmid b$	$m i e i \nmid v$	$R \nmid Z \nmid q \text{ } P \nmid in \nmid vi$ $kZK i \nmid v \text{ } ieZ i \nmid Y$
1	$A \nmid Dk \text{ } (Ddk)$	34500	1077	3.12%	1392	4.03%
2	$A \nmid gb \text{ } (Ddk)$	154250	19560	12.68%	19525	12.65%
3	$\nmid e \nmid \nmid i \nmid v \text{ } (Ddk)$	103675	59780	57.66%	53014	51.13%
4	$\nmid e \nmid \nmid i \nmid v \text{ } (mBeW)$	13200	457	3.46%	626	4.74%
$\nmid g \nmid U \text{ } a \nmid b \text{ } e \times R$		305625	80874	26.46%	74557	24.39%
5	Mg	55500	16533	29.79%	20667	37.23%
6	$f \nmid E \nmid$	5840	5	0.09%	572	9.79%
$\nmid g \nmid U \text{ } \nmid v \nmid km \nmid e \times R$		366965	97412	26.55%	95796	26.10%
7	$A \nmid jye \times R$	675000	26315	3.90%	25134	3.72%
8	$W \nmid j \text{ } e \times R$	23200	2358	10.16%	1323	5.70%
9	$\nmid Zj \text{ } e \times R$	17250	1792	10.39%	1300	7.53%

10	<i>civU exR</i>	4600	880	19.13%	724	15.73%
11	<i>meiR exR</i>	4500	107	2.38%	83	1.84%
12	<i>gmjv exR</i>	161000	105	0.07%	80	0.05%
	<i>me#givU</i>	1252515	128969	10.30%	124439	9.94%

- exR Drcv`b I mieivnt

exR Drcv`b ex*.i* j`¶ 2015-16 A_ eQ`i weGwim`i exR DBs KZK.9U cKí I 7U exR Kvhµg ev`evqb Kiv n`q`Q| weGwim KZK.ev`evqZ cKí, exR Kvhµg I Pj`ex Pvlx`i gva`tg 2015-16 A\_ eQ`i wefb dm`ji me`gvU 1.28 jvL `gUK Ub exR Drcv`b I 1.24 jvL `gUK Ub exR KJK chv`q mieivn Kiv n`q`Q|

- tev`iv avb exR mieivn exKiYt

¶`ki Lv` bivcE` AR`bi Rb` `bv RvZxq dm`ji g`a` tev`iv avb exR D`jL`hM` f`gKv ivL`Q| weGwim 2015-16 A\_ eQ`i me`gvU 74558 `gUK Ub tev`iv avb exR KJK chv`q mieivn K`i`Q|



¶PÎt weGwim`i Lv`gi tev`iv avb |

- SL-8H Rv`Zi m`vi nBleW tev`iv exR mieivn exKiYt

weGwim KZK.2015-16 A_ eQ`i SL-8H Rv`Zi m`vi nBleW 457 `gUK Ub exR Drcv`b I 626.25 `gUK Ub tev`iv exR KJK chv`q mieivn Kiv n`q`Q| KJK chv`q weGwim`i SL-8H Rv`Zi m`vi nBleW tev`iv exR mieivni d`j Drcv`b ex. cv`"Q| SL-8H Rv`Zi nBleW av`bi `n±i c`Z djb 10-12



¶PÎt weGwim`i Lv`gi m`vi nBleW tev`iv avb

`gUK Ub| G Rv`Zi avb Pvl ¶`k av`bi Drcv`b ex. cv`"Q|

- Mg exR Drcv`b I mieivn t

¶`k M`gi Drcv`b ex*.i* Rb` 2015-16 A_ eQ`i me`gvU 16533 `gUK Ub Mg exR Drcv`b Kiv n`q`Q| D³ mg`q 20,666.65 `gUK Ub Mg exR KJK chv`q mieivn Kiv n`q`Q|



¶PÎt weGwim`i Mg exR |

- Wvj I tZj exR Drcv`b I mieivnt

¶`ki RbM`Yi Avig`Ii Pw`v c`YK`í weGwim KZK.2015-16 A_ eQ`i Wvj RvZxq 2358 `gUK Ub I tZj RvZxq 1792 `gUK Ub exR Drcv`b Kiv n`q`Q| D³ mg`q Wvj RvZxq 1323.29 `gUK Ub I

%Zj RvZxq 1300 ‡gUk Ub exR KIK chv‡q weZiY Kiv n‡q‡Q| djkZ‡Z ‡`‡k Wvj I ‡Zj dmj Drcv`b
ex.‡c‡q‡Q|



- *AvjyR Drcv`b I mieivn: weGwim KZK.2015-16 A_*

eQ+i 26315 tguK Ub AvjyR Drcv`b I 25134.36 tguK Ub AvjyR KIK chvq mieivn Kiv nq+Q| GtZ t`k AvjyDrcv`b ew. ctq+Q|

PIt Avjv tqi÷q mslml

- *`Y-cdög Dckjxq AÂ+j exR eab Lvgvi vcbt*

RjevqycwieZ+bi ctUcU+K wePbv K+i cUgLvix tRjvi `kgbv DctRjvi Pi GjvKvq 1044.36 GK+i GKU bZy exR eab Lvgvi vcb Kiv nq+Q| Gi d+j cUgLvix tRjvq exR eab Lvgvi vcbi gva`tg Dckjxq AÂ+jj DcthvMx dm+jj exR cieabceK KIK chvq mieivn Kiv mae nq+Q| 2015-16 A_ eQ+i D³ Lvgvi wefb dm+jj metguU 620.87 tgt Ub exR Drcv`b Kiv nq+Q|

- *Wvj I tZj exR Drcv`b eab Lvgvi vcbt*

RvZxq Drcv`b ew. I Rbm+Yi cög Dbq+bi Rb` tlvqLvix tRjvi mYPi DctRjvq weGwim KZK. GKU Wvj I tZj exR eab Lvgvi vcbi Khμg MnY Kiv nq+Q| D³ Lvgvi exR e`env+i gva`tg tlvqLvix I j²xcy tRjvi Pi GjvKvq GK cZ Wvj I tZj dm+jj djb ew. cte| D³ Lvgvi ci+ekevÜe Pvlver` cxZ AbyiY K+i Gi ckeZx GjvKvi RxeP+Îi cZôv bldZ Kiv nte| 2015-16 A\_ eQ+i D³ Lvgvi Wvj I tZj dm+jj metguU 60 tgt Ub exR Drcv`b Kiv nq+Q|

- *exR AvjyngvM+i msi Y gZv ewKiYt*

weGwimôi 22U AvjyexR ingvMvi itq+Q hvi aviY gZv 28,950 tguK Ub| 2015-16 A_ eQ+i weGwim KZK.gýMÄ (UsMxeov), mivRMÄ (Djvcov) I cÂMo tRjvq metguU ZbU ingvMvi bgvY Kiv nq+Q Ges XvKv (MveZjx), SbB`n (EbMi), UvMvBj (gavy) I K+kviMÄ (cvKy`qv) tRjvq 2000 tguK Ub aviY gZv weikó 4U ingvMvi bgvYvxb itq+Q|

- *D`vb msμš Khμgt*

weGwim KZK.2015-16 A_ eQ+i G+Mv mwm fm tmuvi kxIK GKU KgmmP ev`evqb Kiv nq+Q| D³ Khμg I D`vb Dbqb tK`+i gva`tg 116.26 jÿ Pviv, 4.25 jÿ tgt Ub kvK, meR I dj Drcv`b Kiv nq+Q| KIK chvq gvbmaúb D`vb dm+jj Pviv weZi+Yi d+j t`ke`vcx D`vb dmj Drcv`b ew. cvt`Q| GtZ t`ki Rbm+Yi cög Pvn`v c+Y I we`kk gÿv ARb Kiv mae nq+Q|

- KIK cıkYt

eMZ 2015-16 A_ eQ*i* eGiWimô*i* exR DBs KZK.9U cKí I 7U KgmP e⁻evqb Kiv n⁺q⁺Q| D³
 cKí I exR Kvhμ⁺gi gva⁺g gvb⁺mú⁺b ex⁺Ri e⁺envi I D⁺vb dmj Pvlve⁺ Kjv⁺Kškj e⁺l⁺q me⁺gvU
 13321 Rb KIK⁺K cıkY c⁺vb Kiv n⁺q⁺Q| G⁺Z KIK⁺⁺i Ávb I ⁺Y⁺Zv ex. ⁺c⁺q⁺Q d⁺j KIKiv AiaK
 dmj Drcv⁺b Ki⁺Z m⁺Y⁺g n⁺Q|

mVK fve t mPi c wbi e e vcbvi gva t g c wbi AcPq nv m i c k v c k d m j Drc v b e x . Kiv m ae | c w i t e k
msi t Y i gva t g t k i f m f l f e i c wbi m a i k i Z e e n v i w b d Z K i Y , d m t j i w b e o Z v e x ,
e u g y a K i Y l d j b e x . i c t P o v Ae v n Z i t q t Q | G D t i t k 2015-16 A_ e Q t i w e G w i m o i gva t g t m P K Z .
G j v K v e x . i j t t 14 U y z t m P c K i l 7 U y z t m P K g m P e v e v q b K i v n t q t Q | e v e v i q Z c K i l K g m P i
gva t g 2015-16 A_ e Q t i w b a j w L Z K v h u g e v e v q b K i v n t q t Q |

WpîT weGwWmôî LbbKZ.Lvîl

Wpîti i vevî W'vîg |

W'vgmgn- PUMvg †Rjvi iv2yq Dc†Rjvi cvi2qv BDWbq†b BQvgnZ b`x†Z, PÆMvg †Rjvi iv2yq
Dc†Rjvi c`qvi †kjk Lv†j, gqgbmsn †Rjvi nvjgWvU Dc†Rjvi †gbsQovq Ges mbygMÄ †Rjvi
QvZK Dc†Rjvi †mvbvB b`x†Z me†gvU PviWU ivevi W'vg †bgvY Kiv n†q†Q | D³ PviWU W'vg Pviy d†j
AvZvi³ ciq 3000 †n±i Rvg †mP myeavi AvIZvq Avbv n†q†Q | d†j eQ†i cvq 13,500 †gWÆK Ub
AvZvi³ Lv` km` Drcw`Z n††Q | 2015-16 A\_ eQ†i mbygMÄ †Rjvi †ek`cy Dc†Rjvi †gQvLvix
I †kicy †Rjvi bWvjZveox Dc†Rjvi †PjvLvix b`x†Z 2 WU ivevi W'vg †bgvY Kiv n†q†Q | D³ 2 WU
ivevi W'vg †bgv†Yi qva†g 7500 †n±i Rvg†Z †mP c`vb Kiv n††Q |

- *fMf⁻ #mPbvjv* *ibgvYt*

ev⁻eviqZ cKí I Kgm#Pi gva"tg 2015-16 A_ eQ#i me#gvU 558 #K#jvgUvi fMf⁻ #mPbvjv
ibgvY Kiv n#q#Q| fMf⁻ #mP bvjv⁻vc#bi d#j cvq 8370 #n#i K#L.R#g #m#Pi AvIZvq Avbv n#q#Q|
fMf⁻ #mP bvjv⁻vc#bi gva"tg c#bi AcPq nvm I #mP `¶Zv ex.Kiv m#e n#q#Q|

- *#mšie`žzi mrvn#h" #mP cvaú⁻vcb:*

#eG#W#m#i 2011-12 n#Z 2012-13 chš ev⁻eviqZ GK#U
Kgm#Pi gva"tg cix¶vgjK fv#e #gvU 11 #U #mšik#³ P#jZ #mP
cvaú⁻vcb Kiv n#q#Q| D³ #mP cvaú#i gva"tg 2015-16 A_ eQ#i
220 GK i R#g#Z #mP m#eav c`vb Kiv n#q#Q|



#P#t #mš i k#³ P#jZ #mP cvaú|

- *#e#o ev# ibgvY:*

ev⁻eviqZ cKí I Kgm#Pi gva"tg 2015-16 A_ eQ#i me#gvU 11.21 #K#jvgUvi #eox ev# ibgvY Kiv
n#q#Q| #eox ev# ibgv#Yi d#j f#g ¶q#iva Ges #Rqv#i i c#b I eb"v #_#K dmj i¶v Kiv m#e n#q#Q|

- *#mP AeK#W#gv:*

ev⁻eviqZ cKí I Kgm#Pi gva"tg 2015-16 A_ eQ#i me#gvU 756 #U #mP AeK#W#gv ibgvY Kiv
n#q#Q| #mP AeK#W#gv ibgv#Yi d#j LbbKZ.Lv#j I Rjvk#q c#b msi¶Y Kiv m#e n#q#Q Ges c#bi
h#_vch# e"envi #b#žZ Kiv n#q#Q|

- *k#³P#jZ cvaú⁻vcb:*

ev⁻eviqZ cKí I Kgm#Pi gva"tg #eMZ 2015-16 A_ eQ#i #gvU 610#U k#³P#jZ cvaú⁻vcb Kiv
n#q#Q| k#³P#jZ cvaú⁻vc#bi d#j f#i⁻ c#b e"envi K#i A#aK K#L.R#g#Z #mP #`qv m#e n#q#Q|

- *Mfxi bjKe⁻vcbt*

ev⁻eviqZ cKí I Kgm#Pi gva"tg 2015-16 A_ eQ#i #gvU 118 #U Mfxi bjKe⁻vcb Kiv n#q#Q| Gi
d#j A#Z#i³ 2360 #n#i R#g #m#Pi AvIZvq Avbv n#q#Q|

- *Mfxi bjKe cbeymbt*

evēvqZ cKí I KgmPi gva'tg 2015-16 A_ eQ+i gvu 149U Mfxi bjKe cbeymb Kiv n'tqQ| Gi d'tj A'Zii³ 2980 t'n±i Rlg t'mPi Av IZvq Avbv mæ n'tqQ|

- **পাহাড়ী এলাকা বিন্ধিবাধ নির্মাণ:**

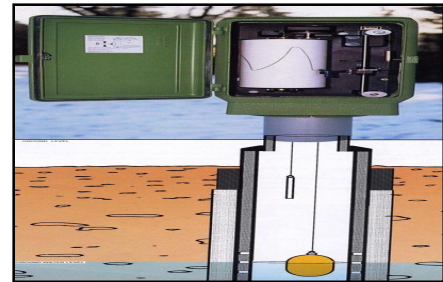
পার্বত্য চট্টগ্রাম সমন্বিত কৃষি উন্নয়ন প্রকল্পের মাধ্যমে ২০০৯ হতে ২০১৩-১৪ অর্থ বছর পর্যন্ত রাজামাটি, খাগড়াছড়ি ও বান্দরবান জেলায় *cvnwio* গলাকায় ৫০টি বিন্ধিবাধ নির্মাণ করা হয়েছে *cvnwio* এলাকার ছোট ছোট ঝরনায় এ সকল বাঁধ দিয়ে পানি সংরক্ষণ করে ফসলে সেচ দেয়া হচ্ছে। 2015-16 A_ eQ+i *cvnwio* GjvKvq 625 GKí জমিZ t'mP t`qv n'tqQ Ges eQ+i 2813 t'g Ub Lv`kI` Drcw`Z n'tQ|



¶Pít cvnwiox Gi vKvq ¶Siev¶

- *cmbi`i cigvct*

¶eG¶W¶m KZK.evēvqZ ¶lyt'mP Dbqtb Rwic I ciex¶Y cK'tíi gva'tg me'tgvU 208 ¶U A'tUv IqvUvi t'j'tfj t'ikWvi vcb Kiv n'tqQ|`qs¶µqfvte Gme A'tUv IqvUvi t'Uej t'ikWv'tii gva'tg c'Z g'v'Zi WvUv msMn Kiv mæ n'tqQ Ges ¶WvRUvj WvUv e'vsk c`Z Kivi gva'tg fMf` cmbi Z`/DcvE ch'te¶Y I ¶e'kIY Kiv mæ n'tqQ| G Z` e'envi K'ti B'Zig'a` Groundwater Zoning Map Kiv n'tqQ Ges mg'tq mg'tq Zv Avc'tWU Kiv n'tQ| Gi gva'tg t`tki t'Kv_vq t'Kv'tv ai'tbi t'mPhš e'envi Kiv hv'te Zv mn'tRB ¶bi|cb Kiv mæ n'tQ|



¶Pít A'tUv IqvUvi t'j'tfj t'ikWvi |

- *¶vU KvW¶ic-tcBW ¶gvUv vcbt*

¶eG¶W¶m KZK.evēvqZ cK'tíi gva'tg 2015-16 A_ eQ+i 245U ¶vU KvW¶ic-tcBW ¶gvUv vcb Kiv n'tqQ| ¶vU KvW¶ic-tcBW ¶gvUv vcb'ti d'tj t'mPPvR Av`vq mnRZi n'tqQ



¶Pít ¶vU KvW¶ic-tcBW ¶gvUv |

Ges KIK mVK mgq I c igrY gZ dmj mP w`Z mg_ nqQ| Gi d j K L. f f WwRUvjBm#bi
e`envi i i nqQ|

- AvUkqv bjKe Lbbt

weGwim KZK.ev`eqZ GKU mP KgmPi gva`g c vno GjvKvq 450 wU AvUkqv bjKe `vcb Kiv
nqQ| AvUkqv bjKe `vcb Kivi d j 2015-16 A\_ eqi cvq 840 n i RgZ mP meav c`vb
Kiv nqQ|

- KIK ckYt

fMf I fwi` c wbi mtevEg e`envi Ges mP `fZv ex.i w l q 2015-16 A_ eqi megvU 5454
Rb KIKK ckY c`vb Kiv nqQ| ckY`Yi gva`g c wbi AcPq nvm I KIK chvq mP `fZv ex.
Kiv mae nqQ|

მნი e^{-} vcb $K\mu g$ t

« $G\mu W\mu m\dot{o}$ i $gva^{\circ}g$ $Av\dot{S}tiv\acute{o}xq$ Py° i $AvIZvq$ $\mu ZD\mu b\mu kqv$ $n\dot{Z}$ $\mu UG\mu c$, $gi^{\circ}v$ $n\dot{Z}$ $\mu UG\mu c$ I $\mu WG\mu c$ Ges $\dot{e}jvi^{\circ}k$, $i\mu kqv$ I $KvbvWv$ $n\dot{Z}$ $GgI\mu c$ mvi $Avq^{\circ}vb$ Kiv $n\dot{q}\dot{q}Q$ | 2015-16 A_{-} $eQ\dot{z}$ i « $G\mu W\mu m\dot{o}$ i $gva^{\circ}g$ $\mu UG\mu c$ 3.67 jvL $\dot{g}\mu UK$ Ub , $GgI\mu c$ 4.50 jvL $\dot{g}\mu UK$ Ub I $\mu WG\mu c$ 1.31 jvL $\dot{g}\mu UK$ Ub $me\dot{g}vU$ 9.49 $j\mu$ $\dot{g}\mu UK$ Ub mvi $Avq^{\circ}vb$ Kiv $n\dot{q}\dot{q}Q$ | D^3 $mg\dot{q}$ $\mu UG\mu c$ 3.72 jvL $\dot{g}\mu UK$ Ub , $GgI\mu c$ 4.72 jvL $\dot{g}\mu UK$ Ub I $\mu WG\mu c$ 1.45 jvL $\dot{g}\mu UK$ Ub mn $me\dot{g}vU$ 9.89 jvL $\dot{g}\mu UK$ Ub mvi KIK $chv\dot{q}$ « $eZiY$ Kiv $n\dot{q}\dot{q}Q$ | « $G\mu W\mu m\dot{o}$ i 21 μU mvi $A\dot{A}\dot{z}ji$ 49 μU « $e\mu q$ $\dot{K}^{\circ}$ $n\dot{Z}$ $K\mu l$. $g\dot{S}Yvj\dot{q}i$ $eiv\dot{I}$ $\dot{g}vZv\dot{e}K$ mvi $\dot{z}^{\circ}ke^{\circ}vcx$ « $G\mu W\mu m$ $\mu be\mu\ddot{U}Z$ mvi $\mu Wjv\dot{z}ii$ $gva^{\circ}g$ mvi « $e\mu q$ « $eZiY$ Kiv $n\dot{q}\dot{q}Q$ |



« $P\dot{I}t$ $Avq^{\circ}vbKZ$ $\mu UG\mu c$ mvi |

2015-16 A_{-} $eQ\dot{z}$ i « $G\mu W\mu m\dot{o}$ i $bb-BD\mu iqv$ mvi i $\mu Wjvi$ I KIK $chv\dot{q}$ $fZ\dot{K}$ $g\dot{z}^{\circ}$ t

mvi i bvg	$\mu Wjvi$ $chvq$ ($UvKv/\dot{z}K\mu R$)	KIK $chvq$ ($UvKv/\dot{z}K\mu R$)
$\mu UG\mu c$	20.00	22.00
$GgI\mu c$	13.00	15.00
$\mu WG\mu c$	25.00	27.00

0 $cK\acute{I}$ I $Kgm\mu P$ t

$Dbqb$ $cK\acute{I}$:

« $nmret$ $\dot{z}K\mu U$ $UvKvq$ |

$cK\acute{I}$ $msL^{\circ}v$	$eiv\dot{I}$	$Aegy^{\circ}$	$e^{\circ}q$	$AMM\mu Z$
24	667.30	668.79	666.20	99.83%

$Kgm\mu Pt$

« $nmret$ $\dot{z}K\mu U$ $UvKvq$ |

$Kgm\mu P$ $msL^{\circ}v$	$eiv\dot{I}$	$Aegy^{\circ}$	$e^{\circ}q$	$AMM\mu Z$
---------------------------	--------------	----------------	--------------	------------

14	92.13	92.13	91.99	99.85%
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P Dcmsn vit ‡`‡*ki RbM*‡*Yi* `xN‡*gqv*` *Lv*`"‡*bivc*Ēv ‡*b*‡*đZKiY* Ges *Lv*‡`"‡*i* ¯qsm‡úY*Zvi* ‡UKmB *i*‡c ‡`‡*Z*
evsjv‡`‡*k K*‡*L.Dbqb K*‡*c*v‡*ikb* (‡eG‡‡‡‡m) , ‡*i*‡*Zc*Y ‡*fgKv* *cvjb Ki*‡Q‡ *Lv*`" Drcv`‡*bi Rb*" g‡vbm‡úb *exR*,
mvi Ges ‡m‡*Pi* ‡*fgKv* AZ`š , ‡*i*‡*Zc*Y‡ *KIK* *chv*‡q g‡vbm‡úb *exR* *mieivn* ‡*b*‡*đZKi*‡*Yi* *j*‡`‡" *exR* Drcv`*b*,
c‡*μqvRvZKiY*,*msi*‡‡Y *I* ‡*eZiY* e`e¯v *AaybKxKiY* *msμvš* *Kvhμg* *MnY* *Kiv* *n*‡q‡Q‡ *Avšt* *ivóq* *Py*‡ *i*
AvIZvq ‡*ZD*‡*b*‡*kqv*, *gi*‡°v, ‡*ejv*‡*k*, *i*‡*vkqv* *I* *KivbWv* *n*‡Z *bb* *BD*‡*iqv* *mvi* *Av*g` ‡‡b Ges ‡mP *GjvKv*
m‡cmv‡*Yi* *gva*`‡g *c*‡ZZ *R*‡g *Ave*‡` *R*‡g‡Z *i*‡c‡š‡*iZ* *Kiv* *Kvhμg* *Ae*`vnZ *i*‡q‡Q‡

evsjv`k KUL.MteIYv Bb÷UDU

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(K) cizôvb MV#bi tcvvcU t

t`#ki meepr eûea dmj fËK MteIYv cizôvb evsjv`k KUL.MteIYv Bb÷UDU eYxj HIZ#n"i AaKvix GKU Abb" mvariY MteIYv cizôvb| 1880 m#ji d"vqg Kigkb i#cv#Ui fËZ 1906 m#j WcvU#gU Ae j"vÛ tIKWm-Gi Aax#b ÔWcvU#gU Ae GIMKvjPviô cizôvi gva#g AÎ AÂ#j KUL.MteIYvi if mPbv nq| Gici m`vkq fvBmivq jW KvRb G#K ÔbDikQvi GIMKvjPvivj iPvmô b#g Avjv`v cizôvbK gh`vq mgbZ K#ib| 1908 m#j 161.20 t#i Rigi Ici XvKv dvg b#g GKU MteIYv t#kb cizôZ nq hv evsjv`k KUL.MteIYv Bb÷UDUmn mKj MteIYv Bb÷UD#Ui fË cizôvb in#m#e e#ePZ nq| XvKv dvg cizôvi gva#g AÎ AÂ#j MteIYvi cv_gK m#hvm m#ô nq| 1947 m#j t`k efv#Mi ci Ô#e#j WcvU#gU Ae GIMKvjPviô Gi bvg cieZb K#i Ôce cvK`vb WcvU#gU Ae GIMKvjPviô ivLv nq| GB WcvU#gU Aaxb ÔMteIYvô I Ôm#mviYô b#g jÛ efvM cizôZ nq| 1962 m#j XvKv dvgK tK` K#i tm#KÛ K`vcUj cizôvi Rb" fig AaMnY Kiv n#j MteIYvi `vi#Y cizôZ nq| hv#vK, 1968 m#j jÛ Avjv`v WB#i#iU cizôZ nq| G#`i GKUi bvg WB#i#iU Ae GIMKvjPvi (G`#Ubkb GÛ g`v#bR#gU) Ges Ab`Ui bvg WB#i#iU Ae GIMKvjPvi (imvP GÛ GW#Kkb) ivLv nq| 1972 m#j vaxZv DËi evsjv`k KUL.e`v#K h#vc#hvm Kivi j#` RvZi RbK e#eZtKL gyRey ingvb 1973 m#j ivôcZi Aa`v`k b#i XXXII Rvix K#ib| GiB avivmKZvq 1976 m#j ivôcZi Aa`v`k b#i LXII Gi gva#g evsjv`k KUL. MteIYv Bb÷UDU vqZkvMZ cizôvb in#m#e AvZcKvK K#i|

icKÍ (Vision)

Lv` I cyô bivcËv AR#b dm#ji RvZ I chy# D™veb

Aifjÿ" (Mission)

g`v#Ûuf<sup>3</sup> dmjmg#ni D"P djbkxj RvZ Ges DbZ Pvlv` c#Z D™veb, tcvKvKo I tivMejvB `gb e`vcbvnn KUL.hšcvZ, km" mSM#niËi e`vcbv el#q jvMmB chy# D™ve#b MteIYv Kiv Ges D™veZ RvZ I chy# n`vši Kiv|

cizôv#bi Kivvevj

1. dm#ji RvgcvRg mSMn, msiY I Dbqb, mKivqb, gj`vqb
2. Rjevqcy#ieZbRvZ Kvi#Y m# S#k tgvKv#ejvq tivM I tcvKv-gvKo ciz#ivax, Liv, jeYv³Zv, Rjev#Zv I Zvcmn eifb cizKj c#i#ek minòzdm#ji RvZ I Drcv`b chy# D™veb Ges D™ve#b Rxe chy# i c#qM
3. mgišZ Lvgi c#Z e`vcbv Dbqb
4. KUL.hvšKvKiY I km" mSM#niËi chy#, cyô, mvcvB t#fjPb Ges D™veZ RvZ I Drcv`b chy# i Av_mvgnRK Dbq#bi Ici MteIYv
5. Bb÷UDU KZK.D™veZ eifb dm#ji bZb RvZi cRbb exR Pviv/Kjg Drcv`b I mieivn ib#Z Kiv
6. Kul#Z AvBimU Gi c#qM

7. $chy^{\circ} n^{-} \dot{S} \dot{i} i Rb^{-} c \dot{i} k \dot{\Gamma} Y, Dc \dot{h} \dot{m} MZ \dot{v} c \dot{i} x \dot{\Gamma} Y, K g k \dot{v} j \dot{v}, g \dot{v} V \dot{\Gamma} \dot{e} m BZ \dot{v} \dot{\Gamma} i A \dot{v} \dot{q} \dot{v} Rb$

8. $Bb \dot{\Gamma} \dot{v} \dot{U} D \dot{U} i g \dot{v} b e m a c^{-} D b q b, c k \dot{v} m \dot{b} K I A \dot{v} \dot{\Gamma} K e^{-} e^{-} \dot{v} c b \dot{v}$

(L) $c \dot{\Gamma} Z \dot{o} \dot{v} \dot{b} i R b e j K \dot{v} W \dot{v} g \dot{v} I \dot{\Gamma} e^{-} \dot{v} g \dot{v} b R b e j, b Z \dot{b} \dot{\Gamma} b \dot{q} \dot{v} M, c \dot{q} \dot{v} \dot{v} b \dot{\Gamma} Z$
 $\dot{t} g \dot{v} U A b \dot{q} \dot{v} \dot{\Gamma} Z R b e j 2841 R \dot{b} i g \dot{a} \dot{v} 2731 R b K g i Z i \dot{q} \dot{q} \dot{Q} | G m g \dot{q} i g \dot{a} \dot{v} 62 R b \dot{\Gamma} b \dot{q} \dot{v} M I 43 R b c \dot{q} \dot{v} \dot{v} b \dot{\Gamma} Z \dot{q} \dot{c} \dot{q} \dot{q} \dot{Q} |$

(M) $g \dot{v} b e m a \dot{u}^{-} D b q b$

D^oP $\dot{\Gamma} k \dot{y} \dot{v} i Z \dot{v} j K \dot{v} (2015-16)$

$\dot{\Gamma} W \dot{M} / c \dot{\Gamma} k \dot{y} \dot{Y}$		$\dot{\Gamma} e \dot{q} \dot{v} \dot{q} (Rb)$	$\dot{t} \dot{q} \dot{v} \dot{q} (Rb)$
$\dot{v} \dot{N} \dot{q} \dot{q} \dot{v} \dot{\Gamma}$	GgGm	2	1
	$\dot{\Gamma} c G B P \dot{\Gamma} W$	8	13
	$\dot{t} c \dot{v} \dot{v} W \dot{q} \dot{v} i \dot{v} j$	2	-
	$M \dot{q} e I Y \dot{v} K \dot{v} R$	6	-
	$\dot{t} g \dot{v} U$	18	14
$\dot{v} \dot{q} \dot{q} \dot{v} \dot{\Gamma}$	$c \dot{\Gamma} k \dot{y} \dot{Y}$	28	1258
	$I q \dot{v} K k c / \dot{t} m \dot{\Gamma} g b \dot{v} i$	33	287
	$\dot{\Gamma} g \dot{v} U s$	26	12
	$\dot{t} g \dot{v} U$	87	1557

(N) $M p x Z K \dot{v} h \mu g I A R b m g \dot{v} :$

- $K \dot{v} L . g \dot{S} Y \dot{v} j \dot{q} i \dot{t} i \dot{v} W g \dot{v} c \dot{t} g \dot{v} Z \dot{v} e K D b q b K g m \dot{P}, c K \dot{v} M n Y I M \dot{q} e I Y \dot{v} K \dot{v} h \mu g n \dot{v} Z \dot{t} b q \dot{v} n \dot{q} \dot{q} \dot{Q} |$
- 2015-16 $n \dot{v} \dot{q} j \dot{t} g \dot{v} U 3116 \dot{U} M \dot{q} e I Y \dot{v} K \dot{v} h \mu g m g \dot{v} M n Y K \dot{v} n \dot{q} |$

D^ojL^oh^oM^o ARb

- 17 $\dot{U} d m \dot{q} j i 30 \dot{U} R \dot{v} Z A e g \dot{v} K Z.$
- 22 $\dot{U} d m \dot{q} j i D r c \dot{v} \dot{b} c h y^{\circ} D \dot{v} \dot{v} e b K \dot{v} n \dot{q} |$

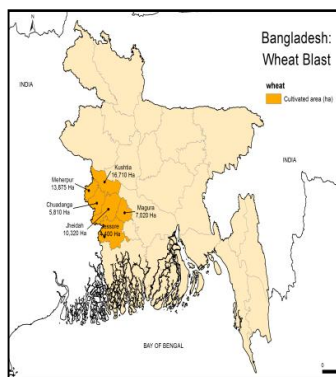
(O) $m e \dot{q} \dot{v} U c K \dot{v} I K g m \dot{P} i m s L \dot{v}, e i \dot{v} \dot{I}, \dot{t} g \dot{v} U e \dot{q} A M M \dot{v} Z i n \dot{v} i$

$m e \dot{q} \dot{v} U c K \dot{v} I / K g m \dot{P} i m s L \dot{v}$	$e i \dot{v} \dot{I} (2015-16)$ $(j \dot{v} L U \dot{v} K \dot{v})$	$\dot{t} g \dot{v} U e \dot{q}$ $(j \dot{v} L U \dot{v} K \dot{v})$	$A M M \dot{v} Z i n \dot{v} i$

†gU cKí 11U	9905.00	9815.12	100%
†gU KgmP 3U	160.58	160.55	100%

(P) Ab"vb" D†jL#hVM" eIQ

- ewIK Kgm"úv`b Pz³ (GwcG) eMZ 14/06/2016 ZwiL m"úv`b Ges tm†gVz†eK cwiKíbv MnY|
- †mev c`vb cizKz (Citizen's Charter) eMZ 20/01/2016 ZwiL cYqb Kiv n†q†Q
- eZgvb miKv†ii MZ mvZ eQ†ii mvd†j`i cWZe`b/ PÎ tevW Ae g`v†bR†gbU, †Rjv Ges Dc†Rjv chv†q Dbqb †gjvq Z†j aiv n†q†Q |
- evsjv`k c\_g M†gi ev÷ †ivM kbv³ | PjWZ 2015-16 †gšm†g †`†ki `ÿY-c†dgVÂ†ji KzqV, †g†nicy, PqWv†v, †SbvB`vn I h†kvi †Rjvnm `ÿYvÂ†ji ewikvj I †fvjv †Rjvq M†gi GB bZb †ivMUi cv`ÿve †`Lv ††q†Q, hv BzC†e KL†bv evsjv`†k †`Lv hvqib| GB bZy †ivMUi Avµg†Y D³ †Rjvi Mg PwIiv e`vcK ÿZi `xKvi n†q†Q| GB †iv†Mi we`vi†iv†a AšRwZK cvUd†gi gva†g †UKmB M†eIYv Khµ†gi cµqv Pj†Q|



†PÎ: M†gi ev÷

(Q) M†eIYv cWZv†bi †ÿ†Î carb carb D™veZ RvZ/chy³ i msÿß

D™veZ Rv†Zi msÿß eYbv I Qie

	AegyKZ.Rv†Zi bvg	msÿß eYbv	Qie
1	ewi gM-7	• Mv†Qi D"pzv 50-60 †m.wg. Ges R†eb Kvj 60-62 †`b</li> <li>• cWZ Mv†Q c†Wi msL`v 25-30 wU, ex†Ri i0 meR Ges GKB mg†q dj cwicK nq • †n†i ciz Drcv`b 1.6-1.9 Ub </li> <li>• cvebv, h†kvi, ewikvj, KzqV, ivRkvnx, MvRxcy Ges †`bvRcyAA†j P†Ii Rb` Dc†hVmx	

2	ewi gŷ-8	• MvŷQi D"PZv 50-60 tŷ.ŷg. • exŷRi iO tŷvbwŷj eŷYi, tŷvU `vbw Ges GKB mgŷq dj cŷick nq </li> <li>• Rŷeb Kvj 58-60 ŷ`b • tŷŷi cŷZ Drcv`b 1.6-1.7 Ub </li> <li>• cvebv, hŷkvi, ewikvj, Kŷŷqŷ, ivRkvŷx, MvRŷcy Ges ŷ`bvRcy Aŷŷj Pŷŷi Rb` DcŷhvMx	
3	ewi Avj-62	• msŷŷY ŷgZv I mŷZv cPŷjZ Pŷji tPŷq teŷk, dŷj ŷŷDŷUs axŷi nq, ZvB iŷŷb DcŷhvMx • Rŷeb Kvj 95 ŷ`b</li> <li>• tŷŷi cŷZ Drcv`b 43.6 Ub	
4	ewi Avj-63	• RvZŷUi WŷB tŷUvŷi kZvsk teŷk ŷvKvq cŷŷqvRvZKiY ŷkŷi e`envi Kiv hvq I ŷPcm ŷZŷi Rb` Dŷg • Rŷeb Kvj 95 ŷ`b</li> <li>• tŷŷi cŷZ Drcv`b 42.9 Ub	
5	ewi Avj-64	• G RvZŷU Lvevi Avjynŷmŷe DcŷhvMx • Rŷeb Kvj 95 ŷ`b</li> <li>• tŷŷi cŷZ Drcv`b 37.2 Ub	
6	ewi Avj-65	• RvZŷUi ŷUDevŷiŷi AvKŷZ.mŷg • G RvZŷU Lvevi Avjynŷmŷe DcŷhvMx • Rŷeb Kvj 95 ŷ`b</li> <li>• tŷŷi cŷZ Drcv`b 37.0 Ub	
7	ewi Avj-66	• RvZŷUi ŷUDevŷiŷiŷi is PKPŷK • G RvZŷU Lvevi Avjynŷmŷe DcŷhvMx • Rŷeb Kvj 95 ŷ`b</li> <li>• tŷŷi cŷZ Drcv`b 36.9 Ub	
8	ewi Avj-67	• RvZŷUŷZ tŷvMevjvB I tcvKvgKŷoi AvŷgY ZŷbŷgŷKfŷe Kg • G RvZŷU Lvevi Avjynŷmŷe DcŷhvMx • Rŷeb Kvj 95 ŷ`b</li> <li>• tŷŷi cŷZ Drcv`b 32.7 Ub	

9	ewi Avj-68	- RvZiUi UDev#iii AvKiz.myg - G RvZiU cμqRvZKiY k#í e'envi Dc#hMx - Rxeb Kvj 95 "b - tn±iciZ Drcv`b 33.5 Ub	
10	ewi Avj-69	- Rxeb Kvj 95 "b - tn±iciZ Drcv`b 38.7 Ub, hv Ab`vb" RvZ, #jvi tP#q teik	
11	ewi Avj-70	- tn±iciZ Drcv`b 31.9 Ub - G RvZiU cμqRvZKiY Dc#hMx	
12	ewi Avj-71	icGjAviif tivM 6.6% hv Ab`vb" RvZ, #jvi tP#q Kg</li> <li>tn±iciZ Drcv`b 29.4 Ub	
13	ewi tXam-2	- dj gS#i AvKizI, j#U Ges is meR - d#ji Mo IRb 13-16 Mg, cZ M#Q 32-38U dj a#i - tn±iciZ Drcv`b 20-22 Ub </li> <li>esjv#`#ki mKj GjvKvq P#Ii Dc#hMx	
14	ewi igiógiiP-2	- dj gS#i AvKizI, K#v d#ji is meR Ges cKv d#ji is D#j njy - d#ji Mo IRb 80-90 Mg, cZiU M#Q 10-12U dj a#i - tn±iciZ Drcv`b 20-22 Ub </li> <li>esjv#`#ki mKj GjvKvq P#Ii Dc#hMx	
15	ewi mxg-8	- kg j#v Ges iKQ#v eK#b - kg big, gsmj I Atk Kg - tn±iciZ Drcv`b 23-24 Ub - Rxeb Kvj 150-180 "b - ewi kg-4 t_#K c#q 22 "b Av#M msMn Kiv hvq - epEi P#Mv#gi cvnwo GjvKvq P#Ii Dc#hMx	
16	ewi nvBieW igiógiov-1	- dj gS#i AvK#i i (Mo 2.9 tK#R), dj t`L#Z tMvjvKvi P`vPv - dj KvPv Ae`vq Myp meR is Gi Ges cKv Ae`vq Myp meR `vM hy ev`vig e#Yi - UGmGm ev igóZv 10% - MvQ cZ d#ji msL`v 8U</li> <li>tn±iciZ djb 38-42Ub/tn±i</li> <li>esjv#`#ki mKj GjvKvq P#Ii Dc#hMx	

17	emi cvjskK-1	• ciZv AvKv#i eo, teUv tQvU, ciZv AvKvYxq Mip meR i#Ov • ciZv I KvD cPZ ciig#Y Kvjmvg, Avqib I Kv#iUv i#q#Q • eR ec#bi 30-35 v`b ci t_K msMn Kiv hq  </li> <li>• tn±i ciZ djb 49 Ub</li> <li>• ejsjv`#ki mKj GjvKvq P#I i Dc#hvMx	
18	emi nvBieW cuj-1	• d#ji Mip is meRv f, mv`v tWiv AvQ  </li> <li>• d#ji ^N` 13.01 tmg. I c` 4.08 tmg.</li> <li>• ciZU d#ji IRb 60-65 Mg  </li> <li>• MQ cZ d#ji msL`v 112-116 • Rieb Kvj 120-130 v`b  </li> <li>• tn±i ciZ djb 37.62 Ub</li> <li>• ejsjv`#ki mKj GjvKvq P#I vev` i Dc#hvMx	
19	emi tej-1	• gvSwi AvKv#i i I v`bqvgZ dj`vbKvix • dj t`L#Z nvjKv njy e#Yi Ges vUGmGm 35%</li> <li>• d#ji Lv`#hvMx Ask 78% • mvZ eQi eqmx MvQ ciZ d#ji msL`v 38v Ges</li> <li>• ciZ d#ji Mo IRb 900 Mg</li> <li>• djb 34.33 tKvR/MvQ/eQi</li> <li>• ejsjv`#ki mKj GjvKvq P#I vev` i Dc#hvMx	 
20	emi nvBieW fZv-12	• gvSwi Liv mnbkxj mv`v fZv</li> <li>• tgvPv, vj Mv#Qi GKB D`PZvq _v#K, tgvPvi AMfvM tLvmv Øviv k³ fv#e AveZ • Liv Ae`vqI AaK tKv#i v`djhy` _v#K</li> <li>• Rieb Kvj 155 v`b • tn±i ciZ djb 10-11 Ub • e#i>` AÂj I Liv ceb GjvKvq P#I vev` i Dc#hvMx	
21	emi nvBieW fZv-13	• Liv mnbkxj mv`v fZv</li> <li>• tgvPvi AMfvM tLvmv Øviv k³ fv#e AveZ</li> <li>• Liv Ae`vqI AaK tKv#i v`djhy` _v#K • Rieb Kvj 153 v`b  </li> <li>• tn±i ciZ djb 7-11 Ub</li> <li>• e#i>` AÂj I Liv ceb GjvKvq P#I vev` i Dc#hvMx	
22	emi iRbMÜv-1	• AvMg RvZ, 70 v`#bB c_g dY Av#m</li> <li>• dZ m#v`v is Gi nq Ges, dZji mRxeZv ciq 9 v`b</li> <li>• c#v` 75 tmg., `úvBK ciZ t#v#iUi msL`v 35vU • cvq mviv eQi dZ dZU Z#e Livic t#v#iUi teik fvj nq • tn±i ciZ djb cvq 5,00,000 v`÷K	

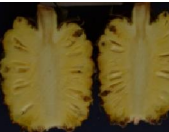
23	emi P>`gijKv-4	• AvMvg RvZ, 65 ʷ`#bB c_g dʒ Avtm</li> <li>• dʒ AvKIYxq Mvp jvj isʒqi</li> <li>• MvQ cʷZ dʒi msLʷv 25 ʷU Ges cʷU`Ð cvq 12tmig. • tn±icʷZ djb cvq 3,00,000 ʷ÷K	
24	emi MvWIjvm-6	• AvMvg RvZ, 58 ʷ`#bB c_g dʒ Avtm</li> <li>• dʒ mʷUʷAvKIYxq bxj isʒqi nq, dʒi mRxeZv cvq 9 ʷ`b • cʷU`Ů 75 tmig., ʷvBK cʷZ #dv#iʒUi msLʷv 11 ʷU</li> <li>• dʒi mRxeZv cvq 9 ʷ`b • tn±icʷZ djb cvq 1,90,000 ʷ÷K	
25	emi tgsʷi-1	• GʷU kvZKvjxb RvZ, RxebKvj 140-150 ʷ`b</li> <li>• MvʒQi DʷPZv 125-130 tm.ig, cvZv I KvʒDi is meʒ</li> <li>• tn±icʷZ djb 2.0-2.05 Ub</li> <li>• evsjvʒ`ʒki mKj GjvKvq Pvlvevʒ`i DcʒhvMx	
26	emi tgsʷi-2	• GʷU kvZKvjxb RvZ, RxebKvj 140-150 ʷ`b</li> <li>• MvʒQi DʷPZv 118-123 tm.ig, cvZv I KvʒDi is meʒ</li> <li>• mKj MvʒQ 90% dʒ GKB mgʒq tdvʒU I cʷic° nq</li> <li>• tn±icʷZ djb 1.75-2.10 Ub</li> <li>• evsjvʒ`ʒki mKj GjvKvq Pvlvevʒ`i DcʒhvMx	
27	emi imʒ-3	• GʷU kvZKvjxb RvZ, RxebKvj 135-140 ʷ`b</li> <li>• cʷZ evʒj tKvqvi msLʷv 23-25ʷU, Mo tKvqvi ʷ`Nʷ 2.3 tmig • Mo evj Gi IRb 11-13 Mvg Ges Mo evʒji ʷ`Nʷ 3-4 tmig</li> <li>• tn±icʷZ djb 10.5-11.31 Ub</li> <li>• evsjvʒ`ʒki mKj GjvKvq Pvlvevʒ`i DcʒhvMx	
28	emi imʒ-4	• GʷU kvZKvjxb RvZ, RxebKvj 135-140 ʷ`b</li> <li>• cʷZ evʒj tKvqvi msLʷv 17-19 ʷU, Mo tKvqvi ʷ`Nʷ 2.2 tmig • Mo evj Gi IRb 10-11 Mvg Ges Mo evʒji ʷ`Nʷ 2-3 tmig</li> <li>• tn±icʷZ djb 8.0-8.78 Ub</li> <li>• evsjvʒ`ʒki mKj GjvKvq Pvlvevʒ`i DcʒhvMx	
29	emi aʷbqv-2	• kvZKvjxb RvZ, RxebKvj 135-140 ʷ`b</li> <li>• MvʒQi DʷPZv 110-112 tmig.,cvZv I KvʒDi is meʒ</li> <li>• cʷZ nvRvi exʒRi IRb 11-11.50 Mvg</li> <li>• tn±i cʷZ djb 1.8-2.3 Ub</li> <li>• evsjvʒ`ʒki mKj GjvKvq Pvlvevʒ`i DcʒhvMx	

30	ewi wPbver`vg-10	- RvZwU Lwv Ges Lov mnbkxj `vbi AvKvi AþbK eo Ges cWZwU ev`v#g `yð Kþi `vbw _vþK Ges `vbwq 48-50% tZj _vþK</li> <li>RvZwU wU°v Ges gwiPv tivM mnbkxj</li> <li>tn±i cWZ djb iwe tgšm#g 1.6-1.9 Ub Ges Lwic tgšm#g 2.3-2.5 Ub</li> <li>RxebKvj iwe tgšm#g 140-150 w`b Ges Lwic tgšm#g 120-130 w`b</li> <li>evsjvþ`þki mKj GjvKvq Pvlvevþ`i Dcþhvmx	 
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DTMwieZ chy^ø i msiýß eYbv

μgK bs	D TM wieZ chy ^ø mgr	msiýß eYbv	wPí
	KwLZĚ wefvM		
1	gwiP Pwþli Rb ³ Dchj ³ Privi eqm I cWZ MþZ Privi msL`v	MwRxcý I ewikvj GjvKvi Rb <sup>3</sup> 25 w`b eqþmi cWZ MþZ 2wU Priv Ges Rvgvjcy GjvKvi Rb ³ 25-35 w`b eqþmi cWZ MþZ 1wU Priv fvþjv djb I AwL_K jvþfi Rb ³ Dchj ³	
2	awbqv Pwþli Rb ³ Dchj ³ ecb mgq I mwvii `tZ	awbqv fvj djþbi Rb <sup>3</sup> Dchj <sup>3</sup> ecb mgq 10-20 bþfai Ges mwvii t_þK mwvii `tZ 20-25 tm.ig.	
3	nBeW fĚv I t`vqvK Gi Avštdmj	fĚv tRvov mwvii (100%) + `þ mwvii t`vqvK (40-100%) Ges fĚv mvaviY mwvii (100%) + 1 mwvii t`vqvK (100%) AwaK Drcv`bkxj I jvfRbK chy ^ø	
4	te,b I Svoikþgi ecb c×wZ	`þ mwvii te,b + `þ mwvii te,þbi gþa` `þ mwvii Svoikg AwaK Drcv`bkxj I jvfRbK chy ^ø	
5	gwiP I jvjkvþKi wgkdmj	100% gwiP (50 tm.ig × 40 tm.ig) + 75-100% jvjkvK (wQuþbv c×wZ) AwaK Drcv`bkxj I jvfRbK chy ^ø	
6	te,b I awbqv Avštdmj	100% te,b (60 tm.ig × 40 tm.ig) + 2 mwvii te,þbi gþa` 2 mwvii awbqv (50%) te,þbi dj I Wwv wQ`Kvix tcvKv `gþbi Rb ³ mnvqK	

7	†Qvjv I aibqvi Avštdmj	100% †Qvjv (40 t.m.ig × 10 t.m.ig) + 2 mvi †Qvjvi g#a 2 mvi aibqv (50%) †Qvjvi dj †Q`Kvix †cvKv `g#bi Rb` mnvqK	
8	iie tgšmžg fžv Ave†`i Rb` fžvi Dchž nBieW RvZ	†giv†Kj, Gb†K-40, 900-Gg I eui nBieW fžv-9 GKB djb †`q  AZGe nBieW fžvi exR Avg`vbi †ž†Î `e†`kK gžv mnv†qi Rb` eui nBieW fžv-9 Ave†`i Rb` mžvik Kiv n†jv	
9	†ivcv Avg†bi mv†_ mviilv †i†j dm†j mvi e`e`vcbv	†ivcv Avg†bi mv†_ mviilv †i†j dm†j eui mviilv-11 Gi Rb` Dchž mnv†i gvÎv †n±icvZ 260 †KvR BDvqv, 175 †KvR †UGmıc, 90 †KvR GgIıc, 160 †KvR †Rcmvq, 5 †KvR †RsK mvj†dU, 10 †KvR euiK GmW  mKj mvi I A†aK BDvqv mviilvi exR ec†bi mgq Ges euiK A†aK BDvqv mviilvi exR MRv†bvi 20 †`b c†i †m†Pi mgq c†qM Ki†Z n†e	
10	†gıóKgov I te,†bi Avštdmj	te,b (100%) I 75-100% †gıóKgov A†aK Drcv`bkj I jvfRbK chy³	
11	Svovk†gi Dchž³ ecb mgq	b†fai gvm Svovk†gi (eui Svovkg-1) Dchž ecb mgq	
12	fvmgvb c×vZ†Z mevR I gmjvi Priv Drcv`b	`†žY AA†j fvmgvb te†W eui Gi D™vvez †eifb mevR I gmjvi Priv Drcv`†bi I Av†qi h†_ó mavebv i†q†Q	
13	fvmgvb c×vZ†Z mevR Drcv`b	Rjve× GjvKvq Wvg †fiEK/W†gi Ici gvPv †`†q jZv†bv mevR Drcv`b Kiv hvq	
14	cvnvıo GjvKvq gv†Pi mv†_ Avštigk dmj †n†m†e jvjkv†Ki Drcv`b	LvMovQıoi cvnvıo DcZ`Kvq 100% gv†P (50 t.m.ig × 40 t.m.ig) + 100% jvjkv†Ki Avštigk dmj Drcv`b A_†bıZKfv†e jvfRbK	
15	cvnvıo GjvKvq †cq†Ri Drcv`†b mnv†i gvÎv	cvnvıo GjvKvq †n±icvZ BDvqv : 240 †KvR, †UGmıc: 122 †KvR, cUvk mvi : 160 †KvR, mvjdvi mvi : 111 †KvR Ges †Mveı : 5 Ub †cq†R Drcv`†bi Rb` A_†bıZKfv†e jvfRbK	
16	cvnvıo GjvKvq eui nBieW fžv-9 Gi mnv†i gvÎv	cvnvıo GjvKvq †n±i cıZ BDvqv : 542 †KvR, †UGmıc: 460 †KvR, cUvk mvi: 250 †KvR, mvjdvi mvi: 335 †KvR, †RsK mvi: 11, teuiK GmW 8 †KvR eui nBieW fžv-9 Drcv`†bi Rb` A_†bıZKfv†e jvfRbK	
	†mP I cvıb e`e`vcbv †efvM		

17	DcKjxq jeYv³ GjvKvq f₂ Drcv`b gvjP I t<sub>m</sub>P chy<sup>3</sup>	evsjv`tki DcKjxq AĀ+j iie t_gsm_gg Kul.AtbKUv SuKcY Ges Ab`vb` GjvKv t₊K wfbZi  iie t_gsm_gg AwaKvsk Rv_g mv`ycvbi Afvte Ges jeYv<sup>3</sup>Zvi KviY c<sub>1</sub>ZZ _vK DcKjxq GjvKvq MZvb<sub>1</sub>MZK Pvl I t<sub>m</sub>P c<sub>1</sub>WZ djcm-bq eZgvb DcKjxq AĀ+j wKQz<sub>1</sub>KQzGjvKvq f<sub>2</sub> Pvl n`"Q  Zte m_gz₁tmP I c₁wb e`e`vcvbi Afvte f₂ Drcv`b e`nZ n`"Q f<sub>2</sub> MvQi m<sub>g</sub>z<sub>1</sub>× I dj<sub>1</sub>bi Rb` c₁wigZ 2uU t_mP c₁q₁M (exR ec₁bi ci, 4-5 cvZv ch₁q Ges exR ec₁bi ci t_gPv tei A₁ev `vbv e<sub>1</sub>avi Av<sub>1</sub>Mi ch<sub>1</sub>q) Ges gv<sub>1</sub>Ui im eRvq ivLv<sub>1</sub> Rb` gvjP (2 t_m.wg. L- gvjP) e`envi A<sub>1</sub>b<sub>1</sub>ZKfvte j<sub>1</sub>FRbK gv<sub>1</sub>Ui cKv<sub>1</sub>f<sub>1</sub>` w₁bq₁šZ c₁ieb cP₁jZ d₁v₁iv ev A₁evi₁bU d₁v₁iv c₁WZ₁ t_mP t₁q₁ th₁Z c₁i₁  t_mPi c₁wb ev₁Uvq₁ R₁bZ AcPq t₁ivaK₁i d₁m₁ji R₁g₁Z t_mP mv₁aviYZ mK₁v₁j A₁ev w₁K₁v₁j c₁q₁M Ki₁Z n₁e  ZvQ₁ov cP₁D Zvcg₁l₁vi t₁i₁š`i mgq hv<sub>1</sub>Z d<sub>1</sub>m<sub>1</sub>ji R<sub>1</sub>g<sub>1</sub>Z t<sub>m</sub>P bv t<sub>1</sub>l<sub>1</sub>qv nq t<sub>1</sub>m<sub>1</sub>š`K w₁ek₁l mZK Ae₁j₁ab Kiv D₁IPZ  f₂vi R₁g₁Z hv₁Z R₁j₁ve₁×Z₁ bv nq t_mRb` c₁q₁Rb₁xq w₁b₁w₁kb b₁j₁vi g₁va₁g A₁WZ₁i³ c₁wb R₁g nB₁Z w₁b₁w₁kb Ki₁Z n₁e	DcKjxq jeYv³ GjvKvq f₂ Drcv`b gvjP I t_mP chy³ 
	msM ₁ tn ₁ Ēi chy ³ w ₁ efv ₁ M		
18	Zvcg₁l₁ I Av`Zv w<sub>1</sub>bq<sub>1</sub>š<sub>1</sub>Yi g<sub>1</sub>va<sub>1</sub>g Avb<sub>1</sub>vi<sub>1</sub>mi msi<sub>1</sub>YK<sub>1</sub>vj e<sub>1</sub>×KiY	Avb<sub>1</sub>im evsjv`tki Ab`Zg GKwU m<sub>1</sub>yn`yl c₁y₁oKi Rb₁cq dj  GwU w₁fUw₁gb ÔG₁, Ôieô I Ôimô Q₁ovI Ab`vb` L₁YR jeY w₁e`gvb ew<sub>1</sub>Y<sub>1</sub>R`K dj w₁n₁tm₁te Av₁ŠR₁w₁ZK ev₁R₁v₁i Gi P₁vin`v i<sub>1</sub>q<sub>1</sub>Q Avg<sub>1</sub>te`i t₁š`k g<sub>1</sub>ag<sub>1</sub>y, w<sub>1</sub>m<sub>1</sub>jU, PUM<sub>1</sub>g, c<sub>1</sub>veZ` PUM₁g, t₁g₁š₁j f₁ev₁R₁vi, K₁g₁jv, w₁b₁vRc₁y I k₁g₁š₁j e`vcKfvte Avb<sub>1</sub>im Drcw`Z n₁q _vK  Drcw`Z Avb<sub>1</sub>vi<sub>1</sub>mi R<sub>1</sub>vZ<sub>1</sub>,j<sub>1</sub>vi g<sub>1</sub>ta` R₁vq₁wU w₁KD, n₁w₁bK₁B₁b e`vcKfvte mgv`Z  f₁iv t₁g₁sm₁g GK m₁st₁M A₁waK Avb₁im c₁w₁Kv d₁j `vg K<sub>1</sub>g hvq, GQ<sub>1</sub>ov m<sub>1</sub>w<sub>1</sub>VK c<sub>1</sub>w<sub>1</sub>ienb e`e`v I m<sub>1</sub>si<sub>1</sub>Y e`e`vi Afvte kZKiv c<sub>1</sub>q 20-40 f<sub>1</sub>vM Avb<sub>1</sub>im bó n<sub>1</sub>q _vK evsjv`k Kul. M₁te₁lYv B₁b÷UD₁U₁i km` msM₁tn₁Ēi chy³ w₁efv₁M Avb₁im c₁w₁ienb, c₁v₁šKUR₁vZKiY I m₁si₁YK₁vj e₁×i chy³ M₁te₁lYv g₁va₁g w₁baviY K₁i₁Q c₁w₁ic°, m₁šZR I GKB m₁vB₁Ri n₁w₁bK₁B₁b R₁v₁Zi Avb₁im ev₁Mv₁ n₁Z msM₁n Kivi ci K₁v₁Vi ev·/t₁μUm A₁ev eo Av₁K₁v₁i₁ c₁w₁÷K t₁μU₁t₁m m₁w₁ie×fvte m₁vR₁v₁Z n₁te hv₁Z bó/Av₁NvZcv₁B bv nq t₁μUm ev K₁vU₁b Avb₁im f₁vZ Kivi ci t₁ek`š<sub>1</sub>Z c<sub>1</sub>w<sub>1</sub>ien<sub>1</sub>bi Rb` w₁i₁idR₁v₁i₁UW U₁w₁K₁i₁d₁vi f₁v₁b e`envi Ki₁Z n₁te, hv₁Z Zvcg₁l₁ w₁bq₁š₁Yi g₁va₁g m₁šZR _vK  G₁š₁ŷ₁ŷ c₁w₁ien₁bi mgq Zvcg₁l₁ 18-20⁰ t₁m₁wU₁t₁MW Gi g₁ta` ivL<sub>1</sub>Z n<sub>1</sub>te AZtc<sub>1</sub>i t<sub>1</sub>μUm/K<sub>1</sub>vU<sub>1</sub>b f<sub>1</sub>vZ Avb<sub>1</sub>im A<sub>1</sub>waK mgq m<sub>1</sub>šZR Ae<sub>1</sub>vq<sub>1</sub> Y<sub>1</sub>,Y eRvq t<sub>1</sub>i<sub>1</sub>L m<sub>1</sub>si<sub>1</sub>Y Kivi Rb` t₁K₁v₁ t₁P₁avi ev t₁K₁v₁ i₁š₁g m₁si₁Y Ki₁Z n₁te  M₁te₁lYv ch₁te₁Y Kiv n₁q₁Q th, 1% w₁Q`h₁y c₁ijccvB₁jb c₁v₁šK₁U (34 gvB₁t₁μvb) 2uU Avb₁im GK₁ŷ₁ ivL₁j m₁šZR I im₁š₁jv Ae₁vq₁ m₁si₁Y Kiv hv₁q n₁w₁bK₁B₁b R₁v₁Zi Avb₁im (cv. Honey Queen) 60 Mg/w₁j. ÷v₁dk 1952 (Sta-	 d₁v₁jKZ Avb₁im (21 w₁b ci)

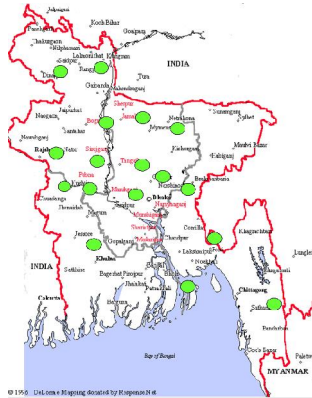
		Fresh 2952) ᳵ᳚q c᳚jc ᳵ᳚q Ges 11±1 ⁰ ᳚mU᳚MW Zvcgv᳚v Ges 88±2% Av᳚Vq ᳚i᳚L 3 mcvn chš msi᳚Y Kiv hvq we᳚qi Rb᳚ ᳚Kvi iag ᳚᳚K ᳚ei K᳚i ᳚vfweK Zvcgv᳚vq ivL᳚j Avi I 3-4 ᳵ᳚ b m᳚ZR Ae᳚vq msi᳚Y Kiv hvq, thLv᳚b gv ᳚᳚K ci cK Avbvim DV᳚bvi ci ᳚vfweK Zvcgv᳚vq gv᳚I 6-7 ᳵ᳚ b m᳚ZR ᳚᳚K ev we᳚qi Dc᳚hvMx ᳚᳚K Gfv᳚e msi᳚Y KYZ.Avbvim ev᳚YR᳚K D᳚i᳚k we᳚᳚ kI iB᳚vb Kiv mae	
19	᳚Kwi᳚bkb Ges i᳚wics c×᳚Z e᳚envi K᳚i ᳚cqivi ,YMZgvb eRvq ᳚i᳚L msi᳚YKYj ex×KiY	e᳚sv᳚᳚᳚᳚ki mKj ᳚ii g᳚by᳚i Kv᳚Q ᳚cqiv ᳚᳚ Ges cy᳚,᳚Yi Kv᳚Y AZ᳚᳚ Rb᳚cq GK᳚U dj G᳚U mn᳚R cPb᳚hvM, m᳚Ü, m᳚y᳚y Ges mnRjf᳚ G᳚Z Kgji ᳚P᳚q cvq 2-5 ,Y te᳚kfU᳚vgb ᳚m we᳚᳚g᳚b ZiRv dj AvZ Aí mg᳚QB ᳚᳚K hvq, KPK᳚P fie b÷ bó n᳚q hvq ᳚Ksev c᳚P hvq ewi ᳚cqiv 2 (᳚VB ᳚cqiv bv᳚g c᳚i᳚PZ) evMvb ᳚᳚K msM᳚ni ci 200 ᳚c᳚Gg᳚ijUi ᳚Kviv· `eY (A_e᳚ 2/3 ᳚U c᳚b we᳚×KiY U᳚ve᳚ju) ᳵ᳚q ᳚āZ Kivi ci ᳚Ks i᳚wics ᳵ᳚q gy᳚᳚q (Surface Cling Wrapping) c᳚᳚÷K ᳚᳚Um᳚imGd᳚f (corrugated fiber board) Kv᳚z c᳚ienY Ki᳚j ᳚cqiv 12 ᳵ᳚ b chš ,Yv,Y fv᳚jv ᳚i᳚L msi᳚YY Kiv hvq	 ᳚cqivi we᳚fb cKvi   i᳚wics c×᳚Z   i᳚wics Qrov i᳚wicsmn
		dig ᳚gikb᳚i GÜ ᳚cv÷nvi᳚f÷ c᳚mm B᳚Ā᳚bq᳚is we᳚Vm	
20	e᳚vi cvlqi ᳚Ujvi P᳚jZ ᳚mWvi	e᳚sv᳚᳚᳚᳚ki DĒi-c᳚᳚g᳚Ā᳚j avb-Mg-c᳚ZZ GK᳚U cavb km᳚ chiq GB km᳚ ch᳚᳚q KIK mvaiYZ: K`gv <sup>3</sup> R᳚᳚Z nv᳚Z Avgb avb ᳚ivcy K᳚ib  cieZ᳚᳚ ᳚ivcy Avgb avb ᳚K᳚U 3-4 ᳚U PvI I gb ᳵ᳚q R᳚᳚ ᳚Zix K᳚i nv᳚Z ᳚Q᳚U᳚q i᳚e tgsm᳚᳚ M᳚gi exR ec᳚ K᳚i hv Ly axi M᳚Z, mgq m᳚c᳚᳚ I e᳚q e᳚j Pvlev` c×᳚Z M᳚elY᳚q ᳚᳚Lv ᳚M᳚Q th, kZKiv cvq 70 fv᳚Mil te᳚k R᳚᳚Z ᳚᳚i᳚Z Mg ec᳚bi caib Kv᳚Y n᳚᳚Q mb᳚Zb Pvlev` c×᳚Z, AvaybK Pvlev` c×᳚Z ma᳚᳚K AĀZv Ges m᳚Pbzi Afve ᳚᳚᳚ki DĒivĀmn ᳚᳚᳚ki cvq 0.80 ᳚g᳚jq᳚ ᳚n᳚i R᳚᳚Z Mg Pv᳚li mavebv ᳚K᳚jI gv᳚I 0.45 ᳚g᳚jq᳚ ᳚n᳚i R᳚᳚Z M᳚gi PvI n᳚᳚Q KIK Dr᳚v`b LiP meibg ch᳚᳚q ᳚᳚᳚q Avm᳚Z, R᳚᳚ Av᳚Zv msi᳚Y, R᳚᳚Z ceeZ᳚ dm᳚ji Ae᳚kō᳚ski m᳚VK e᳚envi ᳚b᳚᳚Z Ki᳚Z, `B dm᳚ji ga᳚eZ᳚ mgq (Turn around time) Kg᳚Z; m᳚evci KI᳚Ki Avq ex᳚᳚Z cvlqi ᳚Ujvi P᳚jZ exR ec᳚ hš LyB jvMmB GK᳚U chy᳚	 cvlqi ᳚Ujvi P᳚jZ exR ec᳚  ~ ^ ~ cvlqi ᳚Ujvi P᳚jZ

		<p>G exR ecb hš (mXWvi) GK m±½ Rīg Pvl, mvi c±qM, exR ecb I gB t`qvi KvR K±i -Kv±RB mgq I Rvjwb mvkq nq  G hšš Øviv Mg, fēv, Wvj, cvU, WZj, Ges tca±Ri Rīg DĒgi±c ^Zvi Kiv hvq </p> <p>cPijZ c×WZi Zzbvq exR ec±bi mjeavmgn</p> <ul style="list-style-type: none"> <li>▪ gwiUi Av`Zv±K KvR jWm±q exR ecb I Privi cvWgK eixWbWδZ Kiv hvq ▪ thLv±b mbvZb c×WZ±Z 2-3 WU P±Ii `iKvi tmLv±b G tgiK±bi mvinv±h` GKB P±I Rīg ^Zvi, exR mwi±Z ecb I Rīg±Z gB±qi KvR Kiv hvq ▪ `B dm±ji ga`eZx mgq Kgvq ▪ GKB MfxiZvq exR ecb Kiv hvq ▪ exR DĒgfv±te gwiUi ms`ú±k Av±m</li> <li>▪ kZKiv 30-35 fvM Rvjwb LiP mvkq nq</li> <li>▪ c±ei dm±ji Aekôvsk gwiU±Z Wg±k t`qv hvq ▪ kZKiv 20 fvM djb mjeav cvlqv hvq ▪ exR ecb eve` LiP kZKiv 66 fvM mvkq nq	ecb hšš i gva`tg ecbKZ.M±gi Rīg
21	ewi cvlqvi WUjvi PwJZ eg f`úqvi	<p>mWVK mg±q tcvKvqvKo `gb, tivM evjvB t_±K dmj iWv I h_vmg±q AvMvQv `gb bv Ki±j gviZKfv±te dmj Drcv`b nvM cvq  weke`vcx tcvKvqvKo I AvMvQv Wbqš±Yi Rb` RbWcq c×WZ n±jv KxUbvkK c±qM  tm tcvW±Z eo Rīg±Z mWVK c×WZ±Z, ciWgZ Dcv±q Ges Aí Li±P KxUcZ½ I AvMvQv `g±bi Rb` weGAviAvB D`weZ eg f`úqvi LgB KvKix  Dciš G eg f`úqvi Øviv Avg, WjPzW±Q evjvBbvK Aí mg±q, Aí Li±P f`ú Kiv hvq </p> <p>cavb `ekó`mgn</p> <ul style="list-style-type: none"> <li>• eg f`úqvWU 9WU tRW b±Rj _v±K hv Øviv (12 Wdu) 4 WgUvi RvqMv GK±Î KxUbvkK f`ú Kiv hvq </li> <li>• Acv±iUi mvq±b _vKvq tKvb KxUbvkK Øviv Avμvš nIqvi mavebv _v±K bv </li> <li>• GwU Øviv NvUq cvq 1.5 tn±i Rīg f`ú Kiv hvq, hv LgB LiP mvkq • hšWU cWiPvjbv Rb` 2 Rb t±jv±Ki `iKvi nq • hšWU D`P ygZvWvúbv nIqvq f`ú Kivi LiP LgB Kg • hšWU cWiPvjbv Kiv LgB mnR • `vbxq KuWgij W±q hšWU ^Zvi Kiv hvq • Gi tgiWZ Kivi c±qvRbxqZv Kg	ewi cvlqvi WUjvi  PwJZ eg f`úqvi W±q dm±j KxUbvkK f`ú Kiv n±Q  eg f`úqvi W±q WjPz Mv±Q f`ú Kiv

		• <i>gf</i> 73,000 <i>UvKv gvŦ</i>	 eg⁺úqvi iv⁻v⁻Ŧq c^uienb
22	<i>ewi tgvvBj fēv gvovB hš</i>	eZgv⁺b t⁻Ŧki A⁺bK GjvKvq e⁻vcKfv⁺te <i>fēv</i> Pvl Kiv n⁺Q Ges f^uel⁺ŦZl Zv m⁺úmw^uiZ n⁺te ewi k^u ³Pw^ujZ <i>fēv</i> gvovB hš G⁺Ŧk e⁻vcK Ae⁻vb ivL⁺Q ŦKš hšU Uvbi Rb⁺ gv⁺S gv⁺S cvlqvi ŦUjv⁺ii c⁺qvRb nq Ges gv⁺V Ŧb⁺q Zv tmU Kivl K^uVb G Am^uyeav Ŧjv⁺ Ŧ⁺ Kivi Rb⁺B ewi tgvvBj <i>fēv</i> gvovB hš D⁺veb Kiv n⁺q⁺Q ewi tgvvBj <i>fēv</i> gvovB hš Ŧ⁺q Kl⁺Ki ewio ewio ŦM⁺q Ges R^ug⁺Z ew^um⁺q L^uB mn⁺R <i>fēv</i> gvovB Kiv m⁺ae G hš Øviv mgq Ges LiP Dfqb mvkq nq cavb [^]ewkó⁺mg⁺ • cvlqvi ŦUjvi Pw^ujZ <i>fēv</i> gvovB hš, cvlqvi ŦUjv⁺ii AMfv⁺M mshy⁺ Ae⁻vq c^uienb l <i>fēv</i> gvovB Kiv hvq • G hšU⁺i ŦbgvY tKškj mnR • hšU c^uiPvjbv Kiv L^uB mnR • Gi tgvvZ Kivi c⁺qvRb^uqZv Kg • ⁺Rb k^ugK mn⁺RB hšU c^uiPvjbv Ki⁺Z cv⁺i • hšU⁺i gvovB LiP Z⁺z^ubigy⁺Kfv⁺te Kg • hšU L^uB mn⁺R cvlqvi ŦUjv⁺ii gva⁺tg mn⁺R ⁻vb⁺š Kiv hvq • B^uÄb/tg^uUi Ŧf-cy⁺ l Ŧf-te⁺ëi m^uvn⁺Ŧh⁺ gvovB Ŧm^ujŦvi Ny⁺Ŧbv nq • hšU⁺i <i>gf</i> 20,000 <i>UvKv</i> Ges Bnv c^uZ N^uvq 1.5- 2 Ub <i>fēv</i> gvovB Ki⁺Z cv⁺i	  ŦŦ⁺Ŧ⁺Ŧ⁺

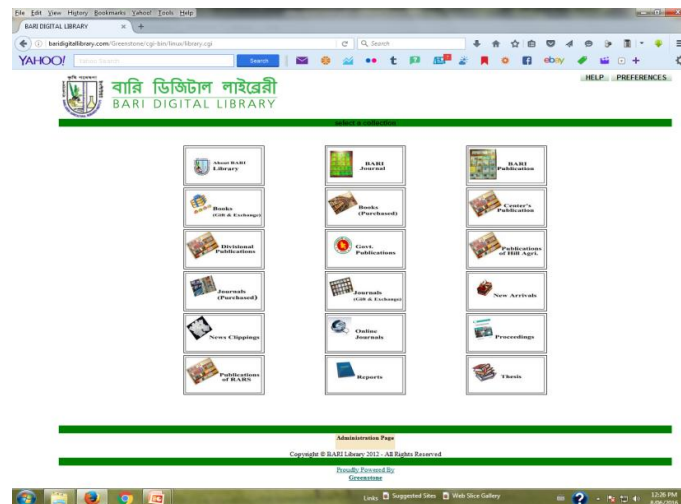
(R) D†jL†hVMI" mvdj" Mv_v (Qiemn)

- 250 Rb KJ†Ki g†V ‖eU te, ‡bi P†Ivev` I RvZ mǎúmi†Yi Rb" c`kbx ‾vcb Ges g†V ‖em cvjb|
- ‖eU te, ‡bi 4‖U R†Zi 850†K‖R exR Drcv`b|



‖PÎ: c`kbx

•



‖PÎ: ev‖i ‖‖RUvj jvB†eix

- h†ycr A†fÁZ†v I mn†h‖MZ†vi Av`vb c`v†bi Rb" cvq 5‖U RvZ†q I AvŠR‖ZK mš ‾v†ek†e`v†j†qi m††_ mg†S†Z†v ‾v†iK ‾v††i|
- 900 K‖c ev‖IK c†Z†e`b, 480 K‖c R†bv†j, 9900K‖c ‖bDR†j†U†vi, eB-cy†K†v, †dv††vi BZ"‖† e`env†K†v†††i ‖bKU n`v††i K†v|
- 4‖U Kgkv†j†v, 123‖U c†K††Y, 57‖U g†V ‖e†mi g†a††g D"‖‖eZ chy† mgr† KJ†Ki g†V mǎúmi†Y K†v|
- 83‖U B†jKU†bK I †cm ‖g†Wq†vi g†a††g D"‖‖eZ chy† mgr† Dc ‾vcb

(S) Dcmsnvi

evsjv`k KIL.MteIYv Bb÷UD#Ui KIL.cwi#ek AÂj fîËK 7U AvÂjK I 28U Dc#K>, 7U we#klwqZ dmj fîËK MteIYv
 †K>, 16U wefb MteIYv wefvM, 9U Lvgi c×Z MteIYv I Dbqb GjvKv Ges 70U eûvibK MteIYv GjvKv †`ke`vcx Qloq
 i#q#Q| GB cZôv#bi weÁvbxiv G hwer 117U dm#ji nBieWmn 484U D"P djbKvj, †ivM cZ#iva¶g I wefb cZKj cwi#ek
 cZ#iva× RvZ Ges G, †jvi DbZ Pvlvev` e`e`vcbv weiqK 452U chy# D"veb K#i#Q| 2015-16 A_eQ#i 17U dm#ji 30U
 RvZ Ges 22U dmj Drcv`b chy# D"weZ n#q#Q| GB chy#mgr c#q#Mi gva#g `íZg mg#q Lv` I cyó wbi#vE`v ARb,
 KI#Ki Kgms`v I Avq e¶×i gva#g `wi` we#gPb Z\_v mweKfv#e †`ki KIL.Drcv`b e¶× Kiv mae|



সরেজমিন পবেষা বিভাগ, বিএআরআই কৃষিতে অসামান্য অবদানের জন্য সেরা প্রতিষ্ঠান শাখায় মহামান্য রাষ্ট্রপতি মো. আবদুল হামিদ -এর হাত থেকে
 কেআইবি কৃষি পদক-২০১৬ গ্রহণ করছেন ইনস্টিটিউট মহাপরিচালক ড. মো. রফিকুল ইসলাম মন্ডল (২০-০৬-২০১৬)



বিএআরআই পরিদর্শনকালে ফলদ বৃক্ষ রোপণ করছেন নেপালের মাননীয় কৃষি উন্নয়ন মন্ত্রী Mr. Horibol Prasad Gajurel (০৮-০৮-২০১৬)



বিএআরআই পরিদর্শনকালে ভুটানের মাননীয় কৃষি ও বন মন্ত্রী Lyonpo Yeshey Dorji -এর সাথে ড. মো. রফিকুল ইসলাম মন্ডল, মহাপরিচালক, ড. ভাগ্য রাণী বশিক, পরিচালক (প্র.ও যো.), ড. মোহাম্মদ জালাল উদ্দীন, পরিচালক (গবেষণা) ও অন্যান্য বিজ্ঞানীবৃন্দ (০৬-০৪-২০১৬)

evsjv`k avb MteIYv Bb÷UDU

www.brri.gov.bd

1970 mvjji 01 A±vei XvKvi A`i MvRxcyi evsjv`k avb MteIYv Bb÷UDU (e) cZiôZ nq| cv_gKfv`e cZôvU 11U MteIYv efvM I ZbU AvÂjK Khvjg b`q Khμg ii K+i| cieZxZ cZôvU 19U MteIYv efvM I 9U AvÂjK Khvjqi gva`g MteIYv Khμg ciPjv K+i AvmQ| G cZôv`b 249 Rb eÁvbm 673 Rb KgKZv-KgPvix KgiZ AvQb| Lv` bivcËv ARbi Rb D`P djbkxj avbi RvZ Ges PvIvev`i KjvKskj D`vebi Rb cZôvU cZiôZ nq |

i|cKí (Vision):

†UKmB Lv` bivcËv bôZKiY avbi RvZ Ges Drcv`b chy^s D`veb

Afjy` (Mission):

1. avb MteIYv I chy^s D`vebi gva`g †UKmB Lv` bivcËv ARb mnvqZv
2. μgnmgvb m`ú` mv`cÿ RjevqÜe avb chy<sup>s</sup> D`veb
3. MteIYq cZôvbk mÿgZv e× Ges Dbqb

MteIYv Khμg

cv_gK chvq MteIYv c`ve AMvKvi hvBqi KvR Uv`dv`mi gva`g Kiv nji I eZgvb we 19U efvM I 9U AvÂjK KhvjgK 8U †cvMg Giiqv Ašfz K+i MteIYv Khμg ciPjv K+i _vK| GB AvUu MteIYv †cvMg Giiqv nji-

1. RvZ Dbqb (Varietal Development)
2. km`-gU-cvb e`e`vcv (Crop-Soil-Water Management)
3. evjvB e`e`vcv (Pest Management)
4. ivBm dvgs m`÷gm (Rice Farming Systems)
5. Av_mvgrK I bxZ cYqb (Socio-Economic and Policy)
6. Lvgi hvŠKkiY (Farm Mechanization)
7. chy^s n`š (Technology Transfer)
8. AvÂjK Khvjg (Regional Stations)

we`i ciPjK (MteIYv) †cvMg KigUi mfvciZ Ges MteIYv efvMi cavbMY †cvMg KigUi m`m`| †cvMg KigUi mfvq ewIK MteIYv c`v`ei g`vqb Ges Abjg`b c`vb Kiv nq| MteIYv Khμg ev`evqb †kI ciZ eQi GKU MteIYv Kgkvji AvqvRb Kiv nq hvz bvmfÿ cZôvbmgn, wek`vjqi cZibvMY, K.L. m`cmviY Aa`B`ii KgKZv I bxZ baviYx chvqi e`³eM`K AvgšY Rbv`bv nq| cieZx eQ`ii MteIYv Khμg PôŠKiYi †j`Î wekIÁ gZvgZ Ges miKvii cVvKvi K.L.bxZgvjv AbjiY Kiv nq|

GQvovI we`k`-we`k` wek`vjg, AvšRvZK ms`v I GšR`Yi mv`_ th`\_fv`e MteIYv Khμg ciPjv K+i AvmQ| eZgvb we IRRI, JIRCAS, CSIRO, AUSAID, ACIAR, Murdoch University,

Cornell University, USDA, USAID, KOICA, Norway *mn Avil Abvb* $\frac{t}{k}ms^{-1}i$ $m\frac{1}{2}$
mnthwMZvgjK MteIYv Kvhug Pwjtg hv”Q|

(L) *cZôvbi Rbej Kvhvgv I* $we^{-}gvb Rbej, bZb$ $wbqvm, c^{+}vbz$
eZgvb $we i Abtgw^{-}Z 673U$ $c^{+}i g^{+a} c^{+}YKZ.c^{-} 602$ *Ges msiyZ A* $vqx c^{+}i msL^{-}v 27U$ | $c^{+}vbz$
 $\frac{t}{c}q^{+}Qb 17Rb KgKZv/KgPvix$ *Ges bZb 59 RbK* $wbqvm c^{-}vb Kiv n^{+}q^{+}Q$ |

(M) *gvbe m*óú` *Dbqb*

Af~šixY *cikyY*

2015-16 *A_erm* $\frac{1}{i} 66U$ *cikyY KgmPZ* $\frac{t}{gvU} 786$ (*mvZkZ wQqwk*) *Rb AskMnY K* $\frac{1}{i}q$ |

$\frac{1}{e}e^{-}wkK cikyY$

$\frac{1}{e}e^{-}wkK cikyY$ *AskMnY K* $\frac{1}{i}q 7$ (*mvZ*) *Rb* |

D”P $wkyv$

$\frac{1}{e}e^{-}wkK D”P $wkyvq$ *AskMnYKvixi* $msL^{-}v 7$ (*mvZ*) *Rb* |$

$\frac{t}{+}ki Af$ ~š*i D*”P $wkyvq$ *AskMnYKvixi* $msL^{-}v 3$ (*wZb*) *Rb* |

Bb-nvDm cikyY

2015-16 *A_eQ* $\frac{1}{i}i$ $we KZK.cavb Kvhvjtg 29U$ *mvBvwnK tmigbvi QvovI MteIYv Kvhug* $we\frac{1}{t}q 13U,$
ckvmibK we\frac{1}{t}q 6U, Avl_K e^{-}vcbv we\frac{1}{t}q 1U, Abvb we\frac{1}{t}q 11U *Ges we i AvAjK Kvhvjtg mgwšZ fvte*
2Umn tgU 62 (evIwE)U Bb-nvDm cik¶ $\frac{1}{i}Yi AvtgvrB Kiv n^{+}q^{+}Q$ |

(N) *MpxZ Kvhug I ARbmgn*

MpxZ Kvhug $\frac{t}{+}K c\frac{1}{v}B we\frac{1}{t}kI we\frac{1}{t}kI D\frac{1}{+}jL\frac{1}{+}hM^{-}$ *ARb mgn* ÒQÓ *Ask c^{-}vb Kiv n^{+}q^{+}Q* |

(ঙ) *me* $\frac{1}{gvU}$ প্রকল্প ও *KgmPi* সংখ্যা, বরাদ্দ মোট ব্যয় অগ্রগতির হার

Dbqb cKít 4 (Pvi) wU

2015-16 *A_eQ* $\frac{1}{i}i 4U$ $ev^{-}ewqZ Dbqb cK\frac{1}{i}i$ $\frac{t}{gvU} GwWic eiv\frac{1}{i}$ $wQj 2555.00 j$ ¶ $UvKv$ | *Rb/2016 chš*
 $e^{-}q n^{+}q^{+}Q 2550.52 jvL UvKv$ | $hv tgU GwWic eiv\frac{1}{i}i 99.82\%$ $gv\hat{I}$ | *cKí Iqwi we^{-}wiz Z^{-} $wbtg c^{-}vb$
Kiv n^{+}jv |*

(jy UvKvq)

<i>cK\frac{1}{i}i bvg</i> ($\frac{t}{gvU}$ Kvj)	$\frac{t}{gvU} cK\frac{1}{i}$ <i>eiv\frac{1}{i}</i>	<i>Rb/2015</i> <i>chš AMMwZ</i>	২০১৫-১৬ <i>A_eQ</i> $\frac{1}{i}i$ <i>eiv\frac{1}{i}</i>	<i>Rb/2016 chš</i> <i>e^{-}q AMMwZ (%)</i>
1. <i>gvb m</i> óú <i>b exR mieivn ejxKiY cKí</i> (3 <i>q ms</i> $\frac{1}{k}w\frac{1}{a}Z$) ($we-A\frac{1}{2}$) (<i>Rvby2011 n</i> $\frac{1}{+}Z$ $wW\frac{1}{+}m\frac{1}{a}i/2016$)	5652.34	৩৫০৫.৫৯	১৭৬৫.০০	১৭৬৫.০০ (১০০.০০)
2. <i>gvRebMi mgwšZ Kwl.Dbqb cKí</i> (2 <i>q</i>	970.00	৫৯৫.৩৩	২০০.০০	১৯৯.৯৮

ms#k#aZ) (e- A½) (RyB/2011 n#Z Rb/2017)				(৯৯.৯৯)
3. BbU#M#UW G#MKvjPvivj cWvK#U#f#U c#R± (2q ms#k#aZ), (e-A½) (RyB/2011 n#Z W#m#i/2016)	1908.49	১৪৯২.৫৯	৪০০.০০	৩৯৫.৫৯ (৯৮.৯০)
4. #c#i#Rc#-#M#cvjM#-e#M#i#U mg#ŠZ K#L.Dbqb cKí (1g ms#k#aZ), (e-A½) (RyB/2012 n#Z Rb/2017)	760.00	৩৫৬.৪৬	১৯০.০০	১৮৯.৯৫ (৯৯.৯৭)
tgU =	9290.83	৫৯৪৯.৯৭	২৫৫৫.০০	২৫৫০.৫২ (৯৯.৮২)

Kgm#Pi t 3 (iZb) #U

2015-16 A_eQ#ii 3#U e#e#qZ Kgm#Pi tgU eiv# #Qj 712.00 j# UvKv| Rb/2016 chŠ e#q n#q#Q 712.00 j#L UvKv| hv tgU eiv#i 100.00% | Kgm#Pi lq#i e#iZ Z_#b#g c#vb Kiv n#jv|

(লক্ষ টাকায়)

Kgm#Pi নাম (মেয়াদ কাল)	tgU Kgm#P eiv#	জুন/২০১৫ chŠ অগ্রগতি	২০১৫-১৬ A_eQ#ii eiv#	জুন/২০১৬ chŠ ব্যয় অগ্রগতি (%)
1. e#jv#`k avb M#e#Yv Bb#÷#UDU, M#Rxc#y Gi M#e#Yv gv#Vi Rjv#xZv #bimb Ges Av#jK Kv#vjQ K#jv Gi M#e#Yv Kv#ug #Rvi`viKiY (RyB/2013 n#Z Rb/2016)	742.00	৪৬৭.০০	২৭৫.০০	২৭৫.০০ (১০০.০০)
2. e#jv#`k avb M#e#Yv Bb#÷#UDU, M#Rxc#y Gi e#q#UK#bvj#R M#e#Yv Kv#ug #Rvi`viKiY (RyB/2014 n#Z Rb/2016)	224.00	১৩৩.০০	৯১.০০	৯১.০০ (১০০.০০)
3. e#jv#`k avb M#e#Yv Bb#÷#UDU-Gi e#ikvj, #m#bvM#R# Ges m#Z#x#v Av#jK Kv#vj#qi M#e#Yv Kv#ug #Rvi`viKiY (RyB/2014 n#Z Rb/2017)	924.00	১৫৬.০০	৩৪৬.০০	৩৪৬.০০ (১০০.০০)
tgU =	1890.00	৭৫৬.০০	৭১২.০০	৭১২.০০ (১০০.০০)

(P) M#eIYv cWZôv#bi †ÿ†Î cavb cavb D™vveZ RvZ/ chy³ i msWÿß eYbv I QWet cavb cavb D™vveZ RvZ
I Ab`vb` chy³/ARb Wb#ª †`qv n#jv-

2015-16 A_eQ#i mvZWU RvZ Aegy³ Kiv n#q#Q hv Wb#ª †`qv n#jv

RvZ: We avb70

%eWkó`

- mWÜx Avgb †gšm†g PvIven#` i Dc#hvW av#bi RvZ|
- WWCvZv Lvov I jªv Ges Mv#Qi D"PZv 125 †m. Wg|
- av#bi `vbi is L#oi g#Zv, AZ`š jªv, WPKb I mWÜx|
- `vbi AMfv#M ¶ÿ is Ges iWOb WUc Av#Q |
- P#j i AvKvi AvKvZ.tek jªv I WPKb Ges is mv`v|
- 1000WU cý av#bi IRb cvq 20 Mvg|
- P#j GgvB#jv#Ri cWigvY 21.7%|
- G Rv#Zi Mo Rxb Kvj 130 W`b|
- Dchy³ cWiPhv †c#j We avb70 Gi djb †n±i 4.8
Ub †_#K 5.0 Ub chš cvIqv hvq|



WPI; We avb70

RvZ : We avb 71

%eWkó`

- Avgb †gšm†g PvIven#` i Dc#hvW av#bi RvZ|
- WWCvZv Lvov I jªv Ges cvZvi is Mvp meR|
- cYeq` Mv#Qi D"PZv 107-108 †mt Wgt|
- av#bi `vbi is Lo Gi gZ Ges gvSvix †gvUv|
- 1000WU cý av#bi IRb cvq 24 Mvg|
- P#j GgvB#jv#Ri cWigvY 24.0%|
- P#j i AvKvi AvKvZ gvSvix jªv I †gvUv Ges is mv`v|
- G Rv#Zi Mo Rxb Kvj 114-117 W`b|
- cRbb chv#q 21-28 W`b eWoi Afv#e Liv n#j
†n±i 3.0-3.5 Ub djb cvIqv hvq| Z#e Dchy³
cWiPhv †c#j Ges Liv bv †c#j We avb71 Gi djb



†n±i 5.0 Ub †K 6.0 Ub chš cvlqv hvq|

¶PÎ; ¶e avb71

RvZ: ¶e avb72

¶e¶kó:

- Avgb †gšm†g Pvlve†`i Dc†h¶M ¶RsK mgx. av†bi RvZ|
- Mv†Qi D"pZv 116 †m. ¶g. ¶Kš Kvû k³ ¶eavq X†j c†o bv|
- ¶WM cvZv Plov l Mvp meR i†0i|
- av†bi kx†li gv_v i ¶†Ki `vbvq †QvU is _v†K|
- P†ji AvKvi AvKvZ j¶v, †gvUv Ges is mv_v|
- P†j ¶RsK Gi c¶igvY 22.8 ¶g¶jMvg/†K¶R
- 1000¶U c¶y av†bi IRb cvq 27.9 Mvg|
- P†j GgvB†jv†Ri c¶igvY 26.0%|
- G Rv†Zi Mo Rxb Kvj 125-130 ¶`b|
- ¶e avb72 RvZ¶U M†o †n±i c¶Z 5.7 Ub chš djb ¶`Z m¶g | Z†e Dch¶ c¶iPhvq 7.5 Ub chš djb cvlqv hvq|



¶PÎ; ¶e avb72

RvZ: ¶e avb73

¶e¶kó

- Avgb †gšm†gi jeYv³Zv mnbkxj av†bi RvZ |
- ¶WmcvZv Lvov Ges Mv†Qi D"pZv 120-125 †m. ¶g|
- †Kvb †Kvb `vbvi (Spikelet) AMfv†M is †`Lv †h†Z c¶i|
- P†ji AvKvi gvS¶i ¶PKb, mv_v Ges fvZ SiS†i|
- 1000¶U c¶y av†bi IRb cvq 21.2 Mvg|
- P†j GgvB†jv†Ri c¶igvY 27.0%|
- G Rv†Zi Mo Rxb Kvj 120-125 ¶`b|
- Dch¶ c¶iPhv †c†j †n±ic¶Z M†o 4.5 Ub djb cvlqv hvq| Z†e jeYv³Zvi gv†v†f†` †n±ic¶Z me¶bg 2.1 Ub Ges Kg jeYv³Zvq m†evPP 6.1 Ub chš djb cvlqv hvq|



¶PÎ; ¶e avb73

RvZ: we avb74

weikó:

- tei⁺iv tgšm⁺gi Pvl⁺ev⁻ i Dc⁺hvmx wRsK mgx⁺ av⁺bi RvZ|
- c⁺Yeq⁻ Mv⁺Qi D⁺PZv 92 tm⁺g. |
- Kv⁺U k³ weavq X⁺j c⁺o bv|
- P⁺v⁺j i AvKvi AvKvZ gvSv⁺i tg⁺vUv I is mv⁻v|
- av⁺bi tLvm⁺i AMfvM LmL⁺m|
- P⁺v⁺j wRsK Gi c⁺wigvY 24.2 wgv⁺jMvg/tKwR
- 1000 wU c⁺y av⁺bi IRb cvq 27.7 Mvg|
- G Rv⁺tZi wWM cvZv Mvp me⁺R i⁺tOi|
- G Rv⁺tZi Mo R⁺xebKvj 145-147 w⁺b |
- we avb74 RvZwU M⁺to tn⁺icwZ 7.1 Ub djb w⁻tZ m⁺g| Z⁺te Dch⁺y c⁺wiPhvq tn⁺t⁺i 8.3 Ub ch⁺s djb cvlqv hvq



wP⁺I; we avb74

RvZ : we avb75

weikó:

- Avgb tgšm⁺gi Pvl⁺ev⁻ Dc⁺hvmx av⁺bi RvZ|
- c⁺Yeq⁻ Mv⁺Qi D⁺PZv 101-110 tm⁺g|
- Kv⁺U k³ ZvB tn⁺j c⁺obv Ges k⁺l t⁺tK avbI S⁺t⁺i c⁺o bv|
- wWM cvZv Lvov, ck⁻ I j⁺av Ges cvZvi is Mvp me⁺R|
- av⁺bi v⁺bvi is tmvbw⁺j Ges gvSv⁺i wPKb|
- 1000wU c⁺y av⁺bi IRb cvq 21 Mvg|
- P⁺v⁺j i AvKvi AvKvZ gvSv⁺i j⁺av I wPKb Ges is mv⁻v|
- G Rv⁺tZi Mo R⁺xebKvj 110-115 w⁺b|
- we avb75 Gi Mo djb tn⁺icwZ 4.5Ub| Z⁺te



Dch³ c*iPhv* t*c†j* t*n±i* 5.5 Ub chš djb
 ʷʰZ mʰg |

ʷPÎ; ʷe a*v*b 75

R*v*Z: ʷe a*v*b76

ʷe*kó*:

- A*v*gb t*gšm†g* P*v*I*vev* D*c†h*ʷM a*v†bi* R*v*Z |
- G R*v†Zi* 30-35 ʷʰb e*q†mi* P*v*i*vi* DʰP*Zv* 70-72
 t*m.ʷg.* n*I*q*vq* †R*vqvi*-f*vUv* K*ei*j*Z* ʷb*av*Â*†j*
 †i*vcY* K*ivi* D*c†h*ʷMx
- A½R Ae*⁻*v*q* M*v†Qi* A*v*K*vi* I A*v*K*uZ* j*av* |
- c*Y*e*q⁻* M*v†Qi* Mo DʰP*Zv* 140 t*m. ʷg* |
- K*v*Ũ k³ ʷe*avq* X*†j* c*†o* b*v* |
- ʷWM c*vZv* L*vov* I me*R* i*†0i* |
- 1000 ʷU c*Y* a*v†bi* I R*b* c*vq* 25.6 M*vg* |
- P*v†ji* A*v*K*vi* A*v*K*uZ* g*v*S*ʷi* t*gvUv* Ges i*s* m*v⁻v* |
- G R*v†Zi* Mo R*xeb* K*vj* 153 ʷʰb |
- t*n±i*c*uZ* Mo d*jb* 4.5 Ub | Z*†e* Dch*ʷ* c*iPhv*
 t*c†j* †R*vqvi* f*vUv* m*n* K*†i* t*n±i* 5.0 Ub chš
 djb ʷʰZ c*v†i* |



ʷPÎ; ʷe a*v*b76

R*v*Z : ʷe a*v*b77

ʷe*kó*⁻

- A*v*gb t*gšm†g* P*v*I*vev* D*c†h*ʷMx a*v†bi* R*v*Z |
- G R*v†Zi* 30-35 ʷʰb e*q†mi* P*v*i*vi* DʰP*Zv* 70
 t*m.ʷg.* n*I*q*vq* †R*vqvi*-f*vUv* K*ei*j*Z* ʷb*av*Â*†j*
 †i*vcY* K*ivi* D*c†h*ʷM
- c*Y*e*q⁻* M*v†Qi* Mo DʰP*Zv* 140 t*mig* |
- K*v*Ũ k³ ʷe*avq* X*†j* c*†o* b*v* |
- ʷWM c*vZv* L*vov* I me*R* i*†0i* |
- 1000 ʷU c*Y* a*v†bi* I R*b* c*vq* 29.3 M*vg* |
- P*v†ji* A*v*K*vi* A*v*K*uZ* t*gvUv* Ges i*s* m*v⁻v* |
- G R*v†Zi* Mo R*xeb* K*vj* 145 ʷʰb h*v*⁻v*bxq*
 R*vZ* ʰK*j†gi* c*vq* m*gvb* |
- t*n±i* c*uZ* Mo d*jb* 4.5 Ub | Z*†e* Dch*ʷ*
 c*iPhv* t*c†j* †R*vqvi* f*vUv* m*n* K*†i* t*n±i* c*uZ*
 5.0 Ub chš djb ʷʰZ mʰg |



ʷPÎ; ʷe a*v*b77

ch*ʷ*⁹ : ʷe k³ P*ʷi*j*Z* Lo K*vUvi* hš



¶PÎ: ¶e Lo KvUvî hš

¶eikó" I KvHKvîZv

- hš¶U ¶W†Rj B¶Äb A_ev ¶e`ÿZK gUi Øvîv Pvjv†bv hvq
- hš¶U Pvjv†Z `B¶Rb k¶g†Ki c†q¶Rb
- U¶K†iv Kiv L†ii `^N" me¶b 1.5 tm
- `vbxq KviLvbxq `vbxq KuPvgv ^Zvi I tgvvgZ Kiv hvq
- U¶K†iv Kiv Lo t¶Mv-Lv`, gvkiag Pv†li teW I nvWteW ^Zvi†Z e"envi Kiv hvq

(P) Ab`vb" chy⁸/ARbt

1. Avgb t¶gšm¶gi Rb" ¶e avb70, ¶e avb71, ¶e avb72, ¶e avb73, ¶e avb75, ¶e avb76 Ges ¶e avb77 DTMvcb Kiv n†q†Q |
2. tev†iv t¶gšm¶gi Rb" ¶e avb 74 DTMvcb Kiv n†q†Q |
3. ¶e avb70 m¶Ühy⁹ ¶PKb ißv¶b†hvM" Avgb t¶gšm¶gi RvZ |
4. ¶e avb71 Liv mnbkxj av†bi RvZ |
5. ¶e avb73 jeY mnbkxj av†bi RvZ |
6. ¶e avb72 Ges ¶e avb74 ¶R¼ mgx.avb |
7. ¶e avb75 ¶Mb m¶vi ivB†mi GK¶U RvZ |
8. Avgb t¶gšm¶g PvIvev†`i Rb" ¶e avb76 Ges ¶e avb77 AjeYv³ tRvqvî-fvUv Ke¶jZ GjvKvi Rb" Dc†hvMx |
9. DcKjxq GjvKvi Rb" ¶Zb¶U jeYm¶nòym¶ii AvÂ¶jK Dc†hvMvZv hvPvB†qi Rb" ¶bevpb Kiv n†q†Q |
10. A`švi KvjPvi Gi gva`tg DTMvceZ `íRxbKv†ji, mi¶ Rv†Zi av†bi AMMvgx m¶vii Dc†hvMvZv hvPvB Gi Rb" ¶bevpb Kiv n†q†Q |
11. mi¶ Pvj ¶eikó GK¶U AMMvgx m¶vii gvV gj`vqb I ¶Zb¶U AMMvgx m¶vii AvÂ¶jK Dc†hvMvZv hvPvB Kvhmug Pj†Q |
12. KI†Ki Askx`vvi†Z RvZ ¶bevp†bi Rb" 4¶U Liv m¶nòyAMMvgx m¶vii ¶bevpb Kiv n†q†Q |
13. GK¶U NERICA Lowland AMMvgx m¶vii Dc†hvMvZv hvPvB Gi Rb" ¶bevpb Kiv n†q†Q |
14. Kg gvÎvi MvB†mgK Bb†W · hy⁹ avb ¶e avb46 I ¶e avb69 ¶PvYZKiY Kiv n†q†Q |
15. tcvKv gvKo `g†bi Rb" B†Kv-B¶Äbq¶is c×¶Zi KvHKvîZv gvV chv†q hvPvB Kiv n†q†Q |
16. †gvU 34 ¶U KvHKix KxUvkk ev`vvg MvQ d¶os I njygvRiv tcvKv `g†bi Rb" gj`vqb I evQvBKiv n†q†Q |
17. ¶ei KxUZÊ ¶efvM KZK.DTMvceZ tcvKv gvKo `gb e`e`vcbv c×¶Z gvV chv†q KI†Ki gv†S Q¶o†q t`Iqvî Rb" 24¶U gvV c`kbx m¶úb Kiv n†q†Q |
18. ev`vvg MvQ d¶os Gi 10¶U ev†qvUvBcm mbv³ Kiv n†q†Q |
19. †gvU 200¶U av†bi AMMvgx m¶vii ev`vvg MvQ d¶os I mv`v ¶cV MvQ d¶os c¶Z†iva mnbkxjZv hvPvB Kiv n†q†Q | Zb¶a" 20¶U ga`g gvÎvi c¶Z†ivax av†bi AMMvgx m¶vii mbv³ Kiv n†q†Q |
20. 2¶U Mj g¶Q c¶Z†ivax m¶vii mbv³ Kiv n†q†Q |
21. Bûy`g†b tcvî KvHKvîZv gvV chv†q hvPvB Kiv n†q†Q |

22. $ev \div \dagger iv \dagger Mi$ 23 $U \dagger i v M$ $c i Z \dagger i v a x$ $g \dagger b v \dagger R i b K$ $j v B b$ $G i$ $w e c i x \dagger Z$ 25 U Differential set of blast isolates $w b e v P b$ $K i v$ $n \dagger q \dagger Q$ |
23. $ev \dagger \div i$ $c a v b$ $w R b m g n b Z y$ $R v Z$ $D^{TM} v e \dagger b i$ $R b$ $\mu w m s$ $G i$ $K v \dagger R$ $e \ddot{e} \ddot{u} Z$ $n \dagger Q$ |
24. $e \ddot{v} \dagger \pm w i q v R w b Z \dagger i v \dagger M i$ $R b$ $m b v^3$ $K Z$ $R x b g n b Z y$ $R v Z$ $D^{TM} v e \dagger b$ $e \ddot{e} \ddot{u} Z$ $n \dagger Q$ |
25. Tray Seedling Raising (TSR) Protocol: $\dagger U \dagger Z$ $m \ddot{~}$ $P v i v$ $D r c v \ddot{~} b$ $\dagger K \ddot{S} k j$ (TRS-protocol) $D^{TM} v e b$ $K i v$ $n \dagger q \dagger Q$ |
26. $K g$ $D c K i \dagger Y i$ $P w n \ddot{~} v$ $m a \acute{u} b$ (Low-Input) $a v \dagger b i$ $R v Z$ ($w e$ $a v b 69$) $P v l v e v \dagger \ddot{~} i$ $R b$ $m v \dagger i i$ $m g w i k K Z$. $g v \hat{v}$ $h \ddot{~} v$ $\mu \dagger g$ 240-72-102-48-4.8 $\dagger K i R / \dagger n$: $B D w i q v \ddot{~} U G m w c \text{-} G g I w c \text{-} w R c m v g \text{-} w R s K m v j \dagger d U$ $w b a v i Y$ $K i v$ $n \dagger q \dagger Q$ |
27. $a v \dagger b i$ $R w g$ $\dagger \ddot{~} \dagger K$ $b v B U v m$ $A \cdot v B W$ I $b v B i U K$ $A \cdot v B W$ $M \ddot{~} v m$ $w b M g Y$ $n v \dagger m i$ $m a v e$ $4 w U$ $\dagger K \ddot{S} k j$ $w b Y q$ $K i v$ $n \dagger q \dagger Q$ |
28. $\dagger \ddot{~} k e \ddot{~} w c$ $k m \ddot{~} w e b \ddot{~} v m$ $R w i \dagger c i$ $A v I Z v q$ 39 U $\dagger R j v i$ $k m \ddot{~} w e b \ddot{~} v m$ $R w i c$ $m a \acute{u} b$ $K i v$ $n \dagger q \dagger Q$ |
29. $P v i$ $d m j$ $w e w k \acute{o}$ $k m \ddot{~} \mu g$ ($w e$ $a v b 62 / w e$ $a v b 56 / w e$ $a v b 57 \text{-} \dagger M v j$ $A v j y g w w j \text{-} w e$ $a v b 48$) $g \dagger W j$ $D^{TM} v e b$ $K i v$ $n \dagger q \dagger Q$ |
30. $w e n \ddot{~} P w j Z$ $i v B m$ $U v Y c v \ddot{~} U v i$ $D b q b$ $K i v$ $n \dagger q \dagger Q$ |
31. $e v s j v \dagger \ddot{~} \dagger k i$ $D c \dagger h w m$ $\dagger Q v U$ $A v K v \dagger i i$ $K a v B \ddot{U}$ $n v \dagger f \div v \dagger i i$ $D b q b$ $K i v$ $n \dagger q \dagger Q$ |
32. $w e w c \ddot{~}$ $B D w i q v$ $G w c \dagger K U \dagger i i$ $D b q b$ $K i v$ $n \dagger q \dagger Q$ |
33. 2015-16 $A \ddot{~}$ $e Q \dagger i$ 33 U $c w k \ddot{~} \dagger Y i$ $g v a \ddot{~} \dagger g$ 960 $R b$ $K I K$, 574 $R b$ $D c \text{-} m n K v i x$ $K w L$. $K g K Z v$ $G e s$ $G b w R I$ $K g K Z v$, 19 $R b$ $D c \dagger R j v$ $K w L$. $K g K Z v$, 76 $R b$ $w e$ $w e \acute{A} v b x$, 27 $R b$ $w e$ $K g K Z v$, 13 $R b$ $w e \acute{A} v b K$ $m n K v i x \dagger K$ $A v a y b K$ $a v b$ $P v l v e v \ddot{~}$ $G e s$ $g v b m a \acute{u} b$ $a v \dagger b i$ $e x R$ $D r c v \ddot{~} b$ $w e l \dagger q$ $c w k \ddot{~} Y$ $c \ddot{~} v b$ $K i v$ $n \dagger q \dagger Q$ |
34. $w e$ $D^{TM} w e Z$ $D \text{''} P d j b k x j$ $R v \dagger Z i$ 140 $\dagger g w U K$ $U b$ $w e W v i$ $e x R$ $D r c v \ddot{~} b$ $K \dagger i$ $e x R$ $D r c v \ddot{~} b$ $\dagger b U I q v \dagger K i$ $m v \dagger \ddot{~}$ $m s i k \acute{o}$ $m i K w i$, $\dagger e m i K w i$, $G b w R I$ $G e s$ $e \ddot{~} w^3$ $D \dagger \ddot{~} v^3 v$ $c i Z \acute{o} v \dagger b i$ $g \dagger a \ddot{~}$ $w e Z i Y$ $K i v$ $n \dagger q \dagger Q$ |

(S) $D c m s n v i$

$R b$ 2016 $c h \ddot{S}$ $w e$ $P v i w U$ $n v B w e W$ I 76 U $B b w e W m n$ $\dagger g v U$ 80 U $D \text{''} P$ $d j b k x j$ $a v \dagger b i$ $R v Z$ $D^{TM} v e b$ $K \dagger i \dagger Q$ | $G i$ $g \dagger a \ddot{~}$ $\dagger i v c v$ $A v g b$ $\dagger g \ddot{S} m \dagger g i$ $R b$ $36 w U$, $\dagger e v \dagger i v$ $\dagger g \ddot{S} m \dagger g i$ $R b$ $34 w U$, $\dagger i v c v$ $A v D k$ $\dagger g \ddot{S} m \dagger g i$ $R b$ $4 w U$, $\dagger e v b v$ $A v D k$ $\dagger g \ddot{S} m \dagger g i$ $R b$ $6 w U$ $G e s$ $\dagger e v \dagger i v$ $R v Z$ $A v D k$ $\dagger g \ddot{S} m \dagger g$ $P v l$ $D c \dagger h v M x$ 11 U $R v Z$ $i \dagger q \dagger Q$ | $c i Z K y$ $c w i \dagger e k$ $m n b k x j Z v$ I $c y \acute{o}$, Y $w e P v \dagger i$ 76 U $B b w e W$ $R v \dagger Z i$ $g \dagger a \ddot{~}$ 9 U $j e Y$ $m n b k x j$, 2 U $R j g M Z v$ $m i n \acute{o} z$ 2 U $V v \acute{U} v$ $m n b k x j$, 3 U $L i v$ $m n b k x j$, 4 U $w R \frac{1}{4} m g x$, $m w m \ddot{U}$ I $i \beta v w b$ $D c \dagger h v M x$ 6 U $G e s$ 1 U $m i \ddot{~} e v j v g$ $a v \dagger b i$ $R v Z$ $i \dagger q \dagger Q$ | $w e$ $R v Z$ $m g n$ $g v V c h v \dagger q$ $R b w c q$ $K i v$ I $d j b$ $e w x i$ $R b$ $m g i \ddot{S} Z$ $c \ddot{~} \dagger y c$ $M n Y$, $A b k \dagger j$ $c w i \dagger e \dagger k i$ $R b$ $\dagger m P \text{-} m v k q x$ $G e s$ $e w \acute{o}$ $w b f i$ $c w i \dagger e \dagger k i$ $R b$ $\ddot{~} \acute{~} i$ I $\ddot{~} x N$ $R x e b K v j$ $m a \acute{u} b$ $a v \dagger b i$ $R v Z$, $w b$ $c w Z$ $A w a K Z i$ $d j \dagger b$ $m y g$ $R j e i q y \ddot{y}$ (Climate smart), $m y \ddot{~} v$ $y c y \acute{o}$ $m g x$ $G e s$ $K g$ $L i \dagger P$ $P v l$ $\dagger h v M$ $a v \dagger b i$ $R v Z$ $D^{TM} v e b$, $\dagger i v M$, $\dagger c v K v$ I $A v M v Q v$ $\ddot{~} g \dagger b i$ $L i P$ $m v k q x$ $c \ddot{~} v \dagger K R$ $G e s$ $c w Z \dagger i v a x$ $R v Z$ $D^{TM} v e b$, $\ddot{~} v b w e \dagger k l$ $e v$ $K w L$. $c w i \dagger e k \text{-} A \acute{A} j$ $w f i \ddot{E} K$ $j v f R b K$ $k m \ddot{~} \mu g$ $G e s$ $m s i k \acute{o}$ $c h y \acute{s}$ $D^{TM} v e b$, $\dagger U K m B$ $a v b$ $D r c v \ddot{~} \dagger b i$ $R b$ $L v g v i$ $h \ddot{S} c w i Z i$ $b K k v$ $c Y q b$, $D^{TM} v e b$ $G e s$ $m a \acute{u} m v i Y$ $G e s$ $a v b$ $D r c v \ddot{~} b$ $c h y \acute{s}$ $w e l \dagger q$ $\acute{A} v \dagger b i$ $e \ddot{~} e a v b$ $K i g \dagger q$ $A v b \dagger Z$ $K I K$ $G e s$ $m a \acute{u} m v i Y$ $K g x \ddot{~} i$ $c w k y Y$ $c \ddot{~} v \dagger b i$ $K v h \mu g$ $P j g v b$ | $G Q v o v I$ $c h y \acute{s}$ $\ddot{~} Z$ $m a \acute{u} m v i \dagger Y$ $w e$ $e \acute{u} g l x$ $K v h \mu g$ $\dagger h g b$ $I \dagger q e$ $\dagger e R$ $B R K B$, Mobile Apps, Rice Crop Manager (RCM), $B w R i c$, $B \text{-} d v B i j s$ $w e$ $i v B m$ $W \pm i$ $K v h \mu g$ $P j g v b$ |

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evsjv`k cvU MteIYv Bb÷UDU (BJRI) t`tki Ab`Zg cvPxb MteIYv ciZôib| weMZ 1936 mñj Bûqvb tmUvj Ry Kigui (ICJC) AvIZiq XvKiq Ry GIMKvjPvivj imvP j`ve`iUui ciZôib gva`tg Gt`tk cvUi MteIYv iia nq| 1951 mñj Bûqvb tmUvj Ry Kigui (ICJC) t`j cwiKvb tmUvj Ry Kigui (PCJC) MvZ nq Ges eZgvb t`vb cvU MteIYv Bb÷UDU t`ncZ nq| evsjv`k t`vxb nIqvi ci 1974 mñj Gv`ti gva`tg ciZôib nq eZgvb evsjv`k cvU MteIYv Bb÷UDU| weRAviAvB eZgvtb wZbiU aviq Zvi MteIYv Kvhumg ciPvjbv KiQ t (1) cvUi KIL.cvURvZiq Avk dmñji D`P djbkxj RvZ D`veb Gi Drcv`b e`e`vcv Ges exR Drcv`b I msi`Y msµvš MteIYv (2) cvUi KwiMix Z_v cPvjZ cvU cY`i gvb Dbqb Ges gñ` msñhMZ eûgñ bZb bZb cvU cY` D`veb msµvš MteIYv Ges (3) cvU Ges Zñ I Ab`vb` cvKZK I Kûlg Aûki msigkñb cvU RvZ tU·UvBj cY` Drcv`b msµvš MteIYv| cvU, tKbvd I tg`v dmñji t`k we`k exR msi`Y I DbZ RvZ D`veb MteIYv KvR e`env`ii Rb` ZrKvjxb Bûvib`vkbj Ry AMvbB`Rkb (IJO) Gi mnñhMZiq 1982 mñj weRAviAvBñZ GKU Rb e`vK ciZôib nqñQ| G Rb e`vK we`ki wefb AÂj t`K msMpxZ cvU I mgñMvñq Auk dmñji cvq 6000 RigciRg msi`Y Z AvñQ|

iicKí (Vision):

cvUi MteIYv I Dbqñb DrKI ARb|

Añfjñ (Mission):

cvUi KIL I KwiMixi chñ D`veb I n`vš`ii gva`tg KIK I cvU msikó DcKvñfñMñ`i DcRb eñx, `ñi` nñm, Av\_mvñRK Ae`vi Dbqb Ges cññek iñv Kiv|

Dñ`k`

- cvU I mgñkYxi Auk dmñji KIL, KwiMixi I A`bñZK MteIYv wbgñY, Dbqb I ciPvjbv Ges AvkRvZ dmj Drcv`b Ges MteIYvi djvdj mñcmviY|
- DbZgññbi ñKñjZññEK weixZñmn cvU exR Drcv`b, ciPvjbv, cix`Y, mieivn Ges mññgZ AvKññi DbZ gññbi cvU exR Drcv`b, msMn I wbevñPZ PñI, t`KZ.cvZôib Ges tevW KZK.Abñgñ`Z GñRñxi wBKU weZiY|
- cvU I mgñkYxi Avkudmj, cvURvZ cY` I AvbññK wefb mgm`v msµvš MteIYvi jñ`ñ t`tki wefb AÂñj MteIYv tK` , Dc`ñK` , cvBjU cñRñ Ges Lvñvi t`vcv|
- Bb÷UDU KZK.D`veb bZñ RvñZi cvUi c`kb Ges GB mKj RvñZi cvU Drcv`ñbi Dñ`ñK` KIK cñññññi Rb` t`tki wefb AÂñj cKí GñKv wbevñB Ges KIK cñññññi e`e`v MñY Kiv|
- Bb÷UDñUi ewIK MteIYv ciZñ`b, gññMñg, eñññUb Ges cvU MteIYv mñcñKZ Z` cKñv Kiv|
- cvU I mgñkYxi Auk dmñji Pññi DbZ cññZ mñcñK KgKZñ, KgPñix Ges AMñññ Pñññññi cñññññi Ges cvU msµvš KwiMixi MteIYvñä chñ mñcñK Rbññññi cñññññi Ges msikó Ab`vb` Kvññ mñcñ`b
- Dcñiv`3 Dñ`k` eñ`eñññbi Rb` cññRbñq eñj weñññPZ Ab`vb` Kvñ mñcñ`b Ges ciPvjbv|

Kvhvejx (Functions)

- $cVU \mid cVU \text{ RiZxq Avk } dm\ddot{ji} \mid \text{wfb } c\text{UZKjZv mnbkxj Ges Pwv } \text{wfiEK} , \text{Yewj mgx D}^{\text{Pdjbkxj RiZ D}^{\text{TMveb}}$
- $\text{wfb AÄj } \text{wfiEK } cVU \mid cVU \text{ RiZxq Avk } dm\ddot{ji} \text{ Drcv}^b \mid c\text{uqvKiY chy}^{\text{D}^{\text{TMveb}}}$
- $\text{t}^{\text{`k}i} \text{ exRi NiUz } \text{`hKiYi Rb}^{\text{`}} cVU \mid cVU \text{ RiZxq Avk } dm\ddot{ji} \text{ cRbb exR } \mid \text{UGjGm Drcv}^b \mid \text{weZiY}$
- $\text{t}^{\text{`k}i} \text{ cv}^{\text{`}}Ui \text{ Af}^{\text{`}}\text{SiY Pwv } \text{Ges iBwv exRi Rb}^{\text{`}} \text{cPljZ } cVU \text{ cY}^{\text{`}}i \text{ gvb Dbqb Ges bZb bZb eÜgkx } cVU \text{ cY}^{\text{`}} \text{D}^{\text{TMveb}}$
- $KIK \text{ Ges } cVU \text{ cY}^{\text{`}} \text{Drcv}^b \text{ bKvi}^{\text{`}} \text{ i } \text{wbKU } \text{cv}^{\text{`}}Ui \text{ bZb D}^{\text{TMveZ RiZ, KIL.chy}^{\text{`}} \mid \text{ki } \text{chy}^{\text{`}} \text{ n}^{\text{`}}\text{vS}^{\text{`}}i \text{ i Rb}^{\text{`}} \text{Ges } \text{cv}^{\text{`}}Ui \text{ cwi}^{\text{`}}\text{ek Dc}^{\text{`}}\text{hwmZv } \text{weli}^{\text{`}}\text{q cwikY, gV } \text{w}^{\text{`}}\text{em, tmgbi, m}^{\text{`}}\text{au}^{\text{`}}\text{Rqg, M}^{\text{`}}\text{eLYj}^{\text{`}}\text{ä djvdj c}^{\text{`}}\text{kb BZ}^{\text{`}}\text{w}^{\text{`}} \text{KiY}$
- $\text{w}^{\text{`}}\text{e}^{\text{`}}\text{RAviAvB Gi ewIK } c\text{UZe}^{\text{`}}\text{b, M}^{\text{`}}\text{eLYv Kgmp, g}^{\text{`}}\text{bvMvd, w}^{\text{`}}\text{bDR } \text{tjUvi, } \text{w}^{\text{`}}\text{jd}^{\text{`}}\text{ju, ek}^{\text{`}}\text{ju Ges M}^{\text{`}}\text{eLYv msuvS } \text{wfb } c\text{UZe}^{\text{`}}\text{b gyY } \mid \text{cKik KiY}$
- $\text{w}^{\text{`}}\text{e}^{\text{`}}\text{RAviAvB Gi Af}^{\text{`}}\text{SiY g}^{\text{`}}\text{vbe } \text{mau}^{\text{`}} \text{Dbqb KiY}$

evsjv`k ciU M#eIYv Bb||UDU Gi M#eIYv tK`mgn: tki-B eivsv bM#i carlb Kvhhjq Ae⁻Z Ges t`tki wfb AÂtj Avil
9uU Kvhhjq i#tQl Kvhhjq ,jx gvbKMÂ, dli`cy, K#kviMÂ, iscý, Kzjv, bviqYMÂ, h#kvi, cUqLv jx, w`bVRcytRjvq
Ae⁻Z|

 $ck_{vm} \| bK \quad Kvh\mu g$

- Rbej K_VW_g I kb⁺ c⁺i mSL^v t eZg[†]b [†]ie[†]RA^viA^vB[†]Z Ab[†]g[†]m[†] Z c⁺ mSL^v 513[†]U| 513[†]U c⁺i g[†]a⁺ [†]ie[†]Av[†]b[†]i c⁺mn c_g [†]kY[†]i KgKZ^vi c⁺ 174[†]U Ges KgP^vi[†]i c⁺ 339[†]U| eZg[†]b [†]g[†]U 107[†]U c⁺ (KgKZ^v 54[†]U Ges KgP^vi[†]i 53[†]U) kb⁺ A^v†Q|
- Rbej [†]W[†]q[†]m I c⁺⁺v[†]b[†]Z t 2015-2016 A_eQ[†]i c⁺iZô[†]b[†]i kb⁺ c⁺ [†]g[†]U 27 Rb Rbej (KgKZ^v 23 Rb Ges KgP^vi[†]i 4 Rb) [†]W[†]q[†]m c⁺v[†]b Kiv n[†]q[†]Q| G mgqK[†]i[†] [†]g[†]U 33 Rb KgKZ^v Ges 05 Rb KgP^vi[†]i [†]K c⁺⁺v[†]b[†]Z c⁺v[†]b Kiv n[†]q[†]Q|
- A[†]W[†]U A[†]v[†]c[†]iĚ m[†]s[†]μ[†]vš Z₋: 2015-16 A_eQ[†]i [†]g[†]U 41[†]U A[†]W[†]U A[†]v[†]c[†]iĚ nq| eW[†]kU G 41[†]U A[†]W[†]U A[†]v[†]c[†]iĚiB Reve [†]q[†]v n[†]q[†]Q| Gi g[†]a⁺ 10[†]U A[†]W[†]U A[†]v[†]c[†]iĚ [†]W[†]b[†]ú[†]iĚ n[†]q[†]Q| GLb chš 31[†]U A[†]W[†]U A[†]v[†]c[†]iĚ A[†]W[†]b[†]ú[†]b A[†]†Q|
- k_†L_jv[†]/ie f[†]vM[†]q g[†]g[†]j[†]v m[†]s[†]μ[†]vš Z₋t 2015-16 A_eQ[†]i 1[†]U [†]ie f[†]vM[†]q g[†]g[†]j[†]v [†]W[†]b[†]ú[†]iĚ Kiv n[†]q[†]Q|

gvbem ǎú` *Dbqb*

- $\text{†}^{\text{†}}\text{ki Af}^{\text{†}}\text{Ši 19U c}\|\text{K}\|\text{Y Kgmp}\ddagger\text{Z 170 Rb KgKZv-KgPvix c}\|\text{K}\|\text{Y MnY K}\ddagger\text{ib}\|$
- $\|\text{e}^{\text{†}}\text{RAviAvB 05U Bb-nvDm c}\|\text{K}\|\text{Y Av}\ddagger\text{q}\|\text{Rb K}\ddagger\text{i hv}\ddagger\text{Z 170 Rb KgKZv-KgPvix AskMnY K}\ddagger\text{ib}\|$
- $2015\text{-}16\text{ A_eq}\ddagger\text{i 04 Rb }\|\text{e}^{\text{†}}\text{Ávb}\ddagger\text{K K}\|\text{L.gŠYvj}\ddagger\text{qi Ab}\ddagger\text{g}\ddagger\text{b}\mu\ddagger\text{g }^{\text{†}}\text{e}^{\text{†}}\|\text{e}^{\text{†}}\text{Kk }\|\text{cGBP}\|\text{Wi Rb}^{\text{†}}\text{ }^{\text{†}}\text{cIY gÄY Ki v}$
 $\text{nq}\| \text{G}^{\text{†}}\text{`i g}\ddagger\text{a}^{\text{†}}\text{ 01 Rb gv}\ddagger\text{q}\|\text{kqv, 01 Rb KvbwWv Ges 02 Rb Rvcv}\ddagger\text{bi }\|\text{e}^{\text{†}}\text{fb }\|\text{ek}\|\text{e}^{\text{†}}\text{`vj}\ddagger\text{q }\|\text{cGBP}\|\text{W}$
 $\text{Aa}\ddagger\text{qbiZ Av}\ddagger\text{Q}\|$
- $\text{†}^{\text{†}}\text{ki Af}^{\text{†}}\text{Ši 13U }^{\text{†}}\text{m}\|\text{gbvi/IqvKk}\ddagger\text{c 178 Rb }\|\text{e}^{\text{†}}\text{Ávb}\ddagger\text{ AskMnY K}\ddagger\text{ib}\|$

$$Z_{ch}^{\beta} / K_{\alpha} \dot{U} v_i^{-\nu} c b m s \mu v \dot{s} Z_{ch}^{\beta}$$

- 2015-16 A_eQ†i B_Uv†i bU ms†h wMmn bZb 27U KpúDUv i msMn I ^vcb Ki v nq|

- GQYov weGAvim KZK.ev⁻evqba**x**b NATP Phase-1 cK⁺i i AvI Zvq RvZxq K^uL.M⁺eIYv m⁺÷g Gi we**f**b M⁺eIYv c**i**Zô**+bi Rb⁻ 9U GgAvBGm g**u**WDj c⁻Z K⁺i we⁺RAviAvB-G cix⁺YvgjKf**+ve⁻cb Kiv n⁺q**+Q|******

cK**+kbv ms**+μ**+š Z⁻“******

- 2015-16 A_eQ⁺i 04U **u**bDR t**j**Uvi, 02U e**u**IK c**u**Z⁺e⁻b, 02U t**u**K**u**bK⁺vj **u**imvP **+**c**u**Mvg, 02U **u**imvP n**u**BjvBU I 02U **u**j**d**†jUmn t**g**vU 12U cK**+kbv cK**u**kZ n⁺q**+Q|****

2015-16 A_eQ⁺i M**u**xZ M⁺eIYv K**u**h**u**g I ARbmg**+**

K^uL.M⁺eIYv ms**+μ**+š K**u**h**u**g I ARb (2015-16)****

- K^uL.M⁺eIYv DBs Gi we**f**b M⁺eIYv we**f**uM c**u**†Ui R**u**gc**u**Rg Gi P**u**i**u**ÎK⁺ ,b**u** ,Y g**+**j⁻vqb, RvZ D^u™**u**eb, evjvB e⁻e⁻vcbv, K^uL.Z**u**ÊK e⁻e⁻vcbv, mvi e⁻e⁻vcbv, c**u**U**u**f**u**ÊK km⁻ch**u**q D^u™**u**eb, DbZ cPb c**×**uZ BZ⁻“ **u**eI⁺q 2015-16 eQ⁺i t**g**vU 121 U M⁺eIYv cix⁺Y ev⁻evq**+**b K⁺i†Q|
- c**u**U, t**u**Kb**u**d I t**g**⁻v**i** 139U R**u**gc**u**R†gi P**u**i**u**ÎK⁺ ,b**u** ,b g**+**j⁻vqb Kiv n⁺q**+Q, h**u**i g**+**a⁻ 33U R**u**gc**u**Rg†K Z**j**b**u**g**+**jKf**+ve**+f**u**j ,b**u** ,b m**+**ô**u**b e†j **u**P**u**Y**+Z Kiv n⁺q**+Q| GB R**u**gc**u**Rg⁺†j**u**†K DbZ RvZ D^u™**u**eb e⁻envi Kiv h**u**†e|**********
- **u**Rb e⁻vsK n**+Z ms**u**μ**+š 51U accession Gi g**u**jK**+†i K⁻†i**+**±v**u**B†Rkb Kiv n⁺q**+Q|********
- **u**Rb e⁻vs†K ms**u**μ**+š R**u**gc**u**Rg⁺†j**u** n**+Z **u**eMZ eQ**i** 651U R**u**gc**u**R†gi e**u**Reab K⁺i **u**Rb e⁻vs†K ms**u**μ**+š Y Kiv n⁺q**+Q, h**u**v c**u**eZ**+†Z g**+**j⁻vqb K†R e⁻envi Kiv n**+e|************
- **u**e**f**b **u**k**+Y c**u**Zô**+b 692U accession M⁺eIYv**i** Rb⁻ mie**u**v Kiv n⁺q**+Q|******
- t⁻k**+** , tZ**u**v**u** I t**u**Kb**u**†di we**f**b Rv†Zi t**g**vU 1485 t**u**K**u**R cRbb e**u**R Drcv⁻b Kiv n⁺q**+Q h**u**i g**+**a⁻ t⁻†K **u**eG**u**W**u**i P**u**in⁻ Ab**u**q**+** 688 t**u**K**u**R Ges K**u**bK**u** m**+**xW t**u**K**u**ô**u**v**u** (c**u**t) **u**j**u**g†UW-†K 99 t**u**K**u**R cRbb e**u**R mie**u**v Kiv n⁺q**+Q|****
- tZ**u**v**u** c**u**†Ui GK**u**U (I-Gg**u**R-1) Ges t⁻k**+** c**u**†Ui GK**u**U (m-5003) AMeZ**+** jvBb RvZ **u**n†m†e Q**u**oK**u**i†Yi j†⁺Y⁻ g**u**V g**+**j⁻vq**+**bi K**u**R Pj†Q|
- t**u**Kb**u**†di GK**u**U (1641/3 t**u**KB-3)Ges t**g**⁻v**i** (m**u**gy93) GK**u**U AMeZ**+** jvBb RvZ **u**n†m†e Q**u**oK**u**i†Yi j†⁺Y⁻ g**u**V g**+**j⁻vq**+**bi K**u**R Pj†Q|
- **u**™**u**bs cix⁺Y†Yi g**u**a⁻†g c**u**B t**u**Kb**u**†di 5U Accession Ges c**u**†Ui 4U Accession K**u**U c**u**†i t**u**Ro⁻†U c**u**i j**u**Y**+Z nq| **u**e**f**b t**u**K†⁻ c**u**†Ui t**u**vM-e**u**jvB Gi I ci R**u**ic P**u**jv†b**u** nq| isc**+Y†K†⁻ HC-2 †Z 52% K**u**U cPv Ges BJC-5050 †Z m†ev⁻P 66% t**g**vU t**u**vM-e**u**jvB c**u**i j**u**Y**+Z nq|******
- c**u**U, t**u**Kb**u**d I t**g**⁻v**i** P**u**v**u**†v⁻KZ.**u**e**f**b AÂ†j c**u**†Ui t**u**c**u**K**u**g**u**Ko m**+**ô**u**†K R**u**ic P**u**jv†b**u** nq| D³ R**u**i†c c**u**†Ui **u**eQ**+**†c**u**Kv 25.34%, t**u**vô†c**u**Kv 84.84%, t**u**P†j t**u**c**u**Kv 35.37% I isc**+Yi c**u**†Ui n**u**j**u**g**u**Ko 55.40% **u**b**u**cb Kiv n⁺q**+Q| M⁺eIYvM**+i Spodoteralitura Gi **u**i**q**™**u**is Kiv n⁺q**+Q Ges B†K**u**j**u**RK⁻vj study Pj†Q|********
- c**u**†Ui t**u**c**u**K**u**g**u**Ko ⁻g†b 15U K**u**U**u**†K**u**K Ges 09U g**u**Kô**u**†K**u** g**u**V ch**u**†q cix⁺Yv K⁺i c**u**U**u**™**u**†⁻ i e⁻envi†i Rb⁻ m**u**™**u**ik Kiv n⁺q**+Q|**
- c**u**†Ui n**u**j**u**g**u**Ko Ges t**u**P†j†c**u**Kv Gi **u**ecix†Z Capsularis Gi 40U Accession Gi g**+**a⁻ e**u**Q**u**B (Screening) K⁺i 32U n**u**j**u** g**u**Kog**+** Ges 07U Accession t**u**P†j t**u**c**u**Kog**+** c**u**Iq**+**†M†Q, t**u**h⁺†jv **u**b**u**†ZK**u**i†Yi Rb⁻ Ave**u**i I g**u**V cix⁺Yv Kiv n**+e|**
- **u**e**f**b c**u**K**u**ZK D**u**m t⁻†K c**u**U cP†bi Rb⁻ Ab**u**†e msMn (Isolation) K⁺i Z†⁻ i c**u**U cPb⁺ ,b**u** ,b **u**bYqK**u**Y|
- c**u**™**u**†⁻ i G**u**jvK**u**q c**u**U cP†bi Rb⁻ d**u**svM**u**j B†b**u**K**u**†g c**u**†KR ⁺Z**u**iK**u**Y|
- c**u**†Ui c**u**™**u**†⁻ i G**u**jvK**u**q c**u**†Ui **u**ie**u**bs Kivi Rb⁻ A†Uv-RY **u**iebvi D^u™**u**eb Kiv n⁺q**+Q Ges Pj**u**Z eQ⁺i K**u**K ch**u**†q m**+**ô**u**™**u**vi†Yi K**u**h**u**g M**u**Y Kiv n⁺q**+Q|****
- c**u**†Ui c**u**™**u**†⁻ i G**u**jvK**u**q c**u**†Ui **u**ieb t**u**™**u**Us ch**u**† m**+**ô**u**†K K**u**K ch**u**†q c**u**k**+Y†Yi e⁻e⁻ M**u**Y **u**i**u** n⁺q**+Q|****

- *mivt`k 6U eK Ges 02U Ry wftJR Gi gva`tg bZb DmwEZ weRAviAvB tZvIv-5 cvUi RvZ Gi gvV chv`q Drcv`bkxjZv Ges KJK chv`q ciwPwZ Ges mwmviYi Rb` Kvhmg ciwPvjbv Kiv n`q`Q*
- *wefb AvA`jK/Dc`K` i gva`tg c`q 5.2 Ub cRbb exR Ges wUGjGm Drcv`b Kiv n`q`Q*
- *4 (Pvi) dmj AŠf,³ K`i cvU wfiEK km`web`vm Dmwve`bi KvR Kiv n`q`Q*

Kwimwi MteIYv msμvŠ Kvhmg I ARb (2015-16)

- *Kwimwi DBs Gi AvIZvq wefb MteIYv wfvM KZK.cvU c`Y`i gvV Dbqb Ges bZb cvU cY` Dmwweb msμvŠ wv`q tgvU 48U MteIYv Kvhmg ciwPwjZ n`q`Q*
- *Gme Kvhm`gi g`a` eūg`x cvU cY` Dmwweb, `í g`j`i cvUi nvjKv k`cs e`vM Dbqb I evRvRvZKiY, b`vPvivj GwWUf wU`UW Ry wRI tU·UvBj, b`vPvivj WvB wU`UW KUb, Ry, BqvG Ū tdieK Ges wefb Kwimwi chyŠ Dmwve`bi cix`Y D`jL`hM`*
- *ceeZ` eQ`i Jute Fibre, Jute fabric Ges glass fibre w`q DmwEZ reinforced Composite Material Gi AvI Dbqb Kiv n`q`Q*

tRwUwWim MteIYv msμvŠ Kvhmg I ARb (2015-16)

- *tRwUwWim DBs G cvU, Z`v I tfovi t`jv`gi ms`gk`Y tcvWv` ^Zwi msμvŠ MteIYv Kvhmg Pj`Q*
cix`vgjKfv`e tek wKQZKvco ^Zwi Kiv n`q`Q 8U MteIYv Kvhmg j`ve`iUix chv`q Pj`Q

chyŠ mwmviY msμvŠ Kvhmg

- *cvUi wieY tiwUs chyŠ, DbZ cxwZ`Z cvU Avk I exR Drcv`b chyŠ Ges cvU wfiEK km` chv`q chyŠ mwmviYi Rb` c`q 1650 Rb KIK`K Ges eūg`x cvU cY` Drcv`b chyŠ mwmviYi Rb` 300 Rb cvU cY` Drcv`b Kg`K c`k`Y c`vb Kiv n`q`Q*
- *cvUi wieb tiwUs chyŠ, DbZ cxwZ`Z cvU Avk I exR Drcv`b chyŠ Ges cvU wfiEK km` chv`q chyŠ mwmviYi Rb` 240 Rb mwmviY KgKZv/Kg`K wUwU cik`Y c`vb Kiv n`q`Q*

Dbqb cKí l Kgm^WP ms μ vš Z₋"

- [illegible]



1. Research Green House



2. Preparation room



3. Generator & Power Station Building



4. Power Station



5. Generators



6. On-line UPS

- *cVU I cVU RvZxq dmþji KIL.chy⁸ DTMveb I n⁻vši cKí t cVU I cVU RvZxq dmþji DTMPdjbkxj RvZ/jvBb DTMveb, englx cVU cY^o Drcv^b chy⁸ DTMveb, DTMweZ wefb KIL.Ges KviMni chy⁸ KIK I t³v³v³i³ i³ bKvU n⁻vši, we⁺RAviAvB Gi gibe m^oú^o Dbqb BZ^W Kvhmg ev⁻eqþbi Rb^o Rvbg^W 2015 n⁺Z Rj 2018 t^gqv⁺ 21.39 t⁺KvU UvKv c^ov^ojZ e⁺q cVU I cVU RvZxh dmþji KIL.chy⁸ DTMveb I n⁻vši k⁺IK cKí ev⁻eqb Kiv PjþQ⁺ 2015-16 A⁻eqþi 1g evþi i gZ 5.35 t⁺KvU UvKv GvWic evþi i³ wecixþZ 5.3435 t⁺KvU UvKv e⁺q nq hv t^gvU evþi i³ 99.88%⁺ cKí i³ AvIZvq 2015-16 A⁻eqþi g^WibKMþÄ Ae⁻Z c⁺v⁺Ui t⁺K⁺ xq KIL.cix³v⁺ t⁺÷kþb 5600 dþ m⁺xg⁺bv c⁺v⁺Pxi wbgvY Kiv n⁺qþQ⁺ GQvov jeYv³Zv^Wm⁺nòzcVU RvZ DTMveþbi Rb^o t⁺þki³ w⁺Yv⁺Äþji 6vU t⁺Rjvq (cUq⁺Lvjx, ei⁺bv, w⁺cþivRcý, eiþMinvU, Lyþv I m⁺izýxiv) cVU Avk I exR t^gsmþg KIþKi RigþZ 270vU cixýY c⁺ivPjþv Kiv n⁺qþQ⁺*

evsjv⁺ k cVU MþeIYv Bb⁺÷vUDU Gi DþjLþhvM⁺ mvdj⁺

- *t⁺Rþbig MþeIYvq mvdj⁺ t Rxe chy⁸ e⁻envi Kþi weþk mec_g t⁺ k I t⁺ZvIv c⁺v⁺Ui Rxeb inm⁺ (Genome Sequencing) Awe⁻v⁺i Kiv n⁺qþQ⁺ Ges cVUmn c⁺v⁺BkZv⁺ak dmþji ývZKv⁺IK QÎvK Macrophomina phaseolina Gi Rxeb inm⁺ Dþb^WPb Kiv n⁺qþQ⁺ Dþb^WPZ t⁺Rþbig Z⁻ e⁻envi Kþi DTMPdjbkxj, wefb c⁺v⁺ZKjZv mnbkxj Ges cY^o Drcv^b DcþhvMx cVU RvZ DTMveþbi Rb^o eZgib miKvi cVU weIqK t^gg⁺ijK I d⁺vjZ MþeIYv k⁺IK GKvU cKí ev⁻eqb KiþQ⁺ D³ Awe^ov⁺i³ dþj c⁺v⁺Ui wefb c⁺v⁺ZKjZv (Stress) mnbkxj (jeYv³Zv, Liv, wefb t⁺c⁺v⁺Kv-g⁺ko I t⁺ivM-Rxebymnbkxj BZ^W), Kg vjM⁺bb mgx⁺ DTMP djbkxj RvZ DTMveþb mþhvM m⁺þ n⁺qþQ⁺ evsjv⁺þ⁺ki c⁺v⁺q 28% Rig jeYv³Zv⁺ KviþY c⁺v⁺ZZ⁺ vþK⁺ GQvov DËiv⁺Äþji GKvU e⁻vcK GjvKv Livceb⁺ cKívU mdj f⁺ve ev⁻eqb Kiv m⁺ae nþj H mKj c⁺v⁺ZZ RigþZ cVU Pvl m⁺acmviY Kiv m⁺ae nþe⁺ dþj c⁺v⁺ZZ/e⁻envi AbgþhvMx Rig Avevþ⁺ i AvIZvq Avmþe⁺ GQvov Kg vjM⁺bb mgx⁺ RvZ DTMveb m⁺ae nþj e⁻ w⁺kí Zþvi weKí³ w⁺nmvþe A⁻ev Zývi m⁺vþ⁺ msigkþb c⁺v⁺Ui e⁻envi⁺ i cfZ Dbiz m⁺vaZ nþe⁺*



c⁺v⁺Ui t⁺Rþbig Awe⁻v⁺ik weÁv⁺þ⁺ i g⁺v⁺bbxq c⁺v⁺ibgšx KZK Mbfeþb mseabv c⁺vb⁺

- *we⁺RAviAvB c⁺v⁺Zôvi ci t⁺þK t^gvU 44 vU cVU I cVU RvZxq Avk dmþji DTMP djbkxj RvZ DTMveb I Aegý Kiv n⁺qþQ⁺ Zbþa⁺ 19vU (6vU t⁺ k cVU, 5vU t⁺ZvIv cVU, 2vU t⁺Kbvd I 1vU t^gv⁺) DbZ RvZ KIK chvþq Pvlv⁺ Kiv n⁺þ⁺Q⁺*
- *t⁺þk cVU exþRi Afve⁺ þKivY we⁺RAviAvB cVU exR Drcv^bþbi Rb^o ôôbvex cVU exR Drcv^bþo chy⁸ DTMveb KþiþQ⁺ v⁺fweK w⁺bqþg exR Drcv^bþb þhLvþb c⁺v⁺q 10 g⁺vm mgþqi cþqvRb nq Ges djbI nq Kg t⁺mvLþb bvex c⁺×vZþZ gvÎ 3-4 g⁺vm w⁺ð, Y Gi I teik (c⁺v⁺q 700 þKvR/tnt) djb c⁺v⁺Iqv hvq⁺ dþj KIK chvþq G chy⁸*

ԼճԵ ԲԽԵԳ ռժժՂՂ Գ շԿՅ՝ Ե՛նՎԻԻ ցԻճժ ԵԻՐԻ ՆՈՒԶ շՆԳՄժ ԴԿՆԵԵՅ ՆԻՎ ՄԵ ՆԵՂ ՉՆՈՎ ՕՆԻՐԻ ԵՐ ԽԻՐ ԿԻՐՈ՝ ԿԻԿ ԿԳՄԻՔԻ ԱՎԻԶԻԳ ԸԿԻՂԻԻ ցԻճժ ՔՈՒԼ՝Ի ԸՈՒՔ ՆԻՎ ՆժՂՂ

- ԸՆԴ Ի ԳԵՆԿՆՎ ԸՆՈ ԸՔԻԻ ԲԻ՝ ԽԵԲ ԴԻՍ շԿՅ՝ ԸՄԵԲ ՆԻՎ ՆժժՂՂ ԸՅ՝ շԿՅ՝ ԿԻԿ շՆԴԳ ՄԵՄՆԻԻԻ ԲԻ՝ ԿԼ. ԳՏԻԵԴԻ ԱՆԿ ՄՆՎՉՎԳ ԽԵՐԱՎԻԱՅ ԳԻ ԽԲ՝ ԸԴ՝ՎՄ ԳԵՏ ԿԼ. ՄԵՄՆԻԻ ԱՆԻՑԻԻ ՄՆԴՆՄԶՎԳ ԽԵՄ 5 ԵՂԻ 33 ՆՎՐԻ ԽԵԲՆԻ ԽԵԲԴԴ՝ ԽԵՄՔՉ ԸՆՈ ՔՎԻԽ՝Ի ԽԲԿՈ ԽԵԶԻԻ ՆԻՎ ՆժժՂՂ 2014-15 Ա_ ԵՂԻ ԸՎԼՎԻ ԽԵԲՆԻ ԸՄԵԲ ՆԻՎ ՆժժՂՂ ԳԵՏ 2015-16 Ա_ ԵՂԻ ԸՄԽԵԶ ԸՎԼՎԻ ԽԵԲՆԻՆ ԱՎԻ ԸԲԶ, ԱՎԻԿՆԻ Ի ԽՄԸԻՄԽ ՆԻՎ ՆժժՂՂ ԵԶԴԻԲ ԸՎԼՎԻ ԽԵԲՆԻԻ ցԻճժ ԸՎՈՒ ԱՆԿ ՉՎԵԿԻԻ շԿՅ՝ ՆՈ ՔՈՒ ԸՆԴԳ ՄԵՄՆԻԻԻ ԲԻ՝ ԳՎ՝ԵՄ ԳԵՏ ԸԿԻԵՅ ԿՎԴԳ Ե՛ՆՎԵԲ ՆԻՎ ՆժժՂՂ
- ԳՈՎ ըՆՈ Ի ԸՆՈ ՐԻԶԻԳ ԸՄԴԴԻ ԿԼԶՎԵԿ Ե՛ԵՎԸԲՆ, ՄՎԻ Ե՛ԵՎԸԲՆ, ԴՎՄ-ԵՅՆԻՎ Ի ԴՎԿՎ-ԳՎԿՈ ՝ԳԲ Ե՛ԵՎԸԲՆ, ԸՎՈՒԽՎԵԿ ԿԻ՝ շՆԴ ԳԵՏ ԸՆՈ ԸՔԻ ԸՎՎՎԻ Ի ԸԻ 70ՈՒ ԸԲԶ շԿՅ՝ ԸՄԵԲ ՆԻՎ ՆժժՂՂ



ԽԵՐԱՎԻԱՅ ԸՄԽԵԶ ԽՏՔՈՂԵՅ՝ ՎՍՄՂ ԸՎԼՎԻ ԽԵԲՆԻ

- ԸՎՈՒ ԿՈՒՄԻ ՄԵԼԻՎԳ 40ՈՒ շԿՅ՝ ԸՄԵԲ ՆԻՎ ՆժժՂՂ ԳԻ ԳԴ՝ ԴԵԿ ԽԿՉՇԿՅ՝ ԽԿԻ ԸԶՈՎԻԲ Ե՛ԵՆԶ ՆժՂՂ
- Դ՝ԴԿԻ ՔՈՆ՝Ն ԸԻԵՅ ԻՑՆԻԴԽՄ՝ ԸՎՐԻԶ ԸԻ՝ ԸՐԸՎ՝ԴԻ Դ՝Դ՝՝ ՄԸԸԶ ԸՆՈ Ե՛ ԶԻԽԻ ԽԲԴԴ՝ ԽԿԲ ՄԶՎ (100 ԴՈ՝) ԸՐԸՎ՝Բ ԸՂԶ ԸՄԵԲՄՆ ԸՎՈՒ ԵՂԴԽ Ե՛ՆՎԻԻ ԲԻ՝ ԻՄՆՎԻԿ ԸՎՎՎԻԻ ցԻճժ ԸԲԴԲ ԿԴԻ ԽԵՒԲ ԸԿՎԻ ԿԿԿ ԸՎՐԻԶ ՝Ե՝ ԳԵՏ ԿԼԴԳ ԱՎԿԻ ՄՎ՝ ԸՆՈ ԱՎԿ ԴԳՎԿԶ ԿԴԻ ԽԵՒԲ ԸԿՎԻ ԸՆՈ Ե՛ ԸՐԸՎ՝Բ շԿՅ՝ ԸՄԵԲ ՆԻՎ ՆժժՂՂ
- ԸՎՈՒ ԿՈՒՄԻ ՄԵԼԻՎԻ ԸԴԴԼԴՄ՝ ՄՎԴԴԻԻ ԳԴ՝- ԱՄԴԻՎԱՅ ԸՎՐԻԶ Ե՛, ԻՈ՝ԸՐԻ ԲՎՄՎԻ ԸՆՈ, ԸՆՈ ԸԴ, ԸԴՐՎԶ ԽԵՒԲ ԱԻԴԻ ԴՄՎՂՈՒ, ԲԴՎՎՈ՝ ԿԴԴ, ԽՐԻ (ԴՎՎԳ) ԳԵՏ ԸՎՐԻԶ ԴԿՎԿ ԶԻՎ Ի ՄՎՆՈՒԻ ԲՎԸԿԲ, ԸՆՈ Ի ԴՈՒԻ ԴԴԳ ԴԴԿԶ ԽԵՒԲ ԸԻ՝ ԲԶ՝Վ՝՝ Գ շԿՅ՝, ԴԴՎ ՄԳՏԻԶՎ ՎԻԿ ՎՂԻԻ ցԻճժ ԽԵՒԲ ՄԻԿՎԻ/ԴԵՄԿՎԻ ԸԶՈՎԻԲ Ն՝ՎՏԻ ՆԻՎ ՆժժՂՂ
- Գ ՉՈՎ ԽԴԴԴԻԻ ԸՎՈՒ ԴՎԻԲԴԴԴ, ԴԴ՝ ՄՏԽՄՐԶ ԸԻ՝ ԸՐԸՎ՝Բ, ԻԻ ԼԻՔ ԼԴՅ՝ ԿՎԻՎԻ ՝Ե՝ ՆՆԴԵ Ե՛ԵՆԶ ԴՎԴՄՎՈՅՆԲԲ ԴՄԴԴՎՐՄՆ ԱԲՎԲ՝ ԴԴ՝ԵՎ ԸՐՎԶ ՝Ե՝Վ՝ ԸՐԸՎ՝Բ ԸՂԶ ԸՄԵԲ ԳԵՏ ԴՂԴԴ՝ Ե՛ԵՆԶ ԴԴԿԲ ԸԲԴԲ ՆԻՎ ՆժժՂՂ
- ԸՆՈ ԳԵՏ ԶԴՎ Ի ԱԲՎԲ՝ ԸՎԿԶԿ Ի ԿԼԴԳ ԱՎԿԻ ՄՏԴԿԴԲ ՄԶՎ ԳԵՏ ԸՅ՝ ՄԶՎ ՆժՂ ԽԵՒԲ ԱԻԴԻ Ե՛ ԶԻԻԻ շԿՅ՝ ԸՄԵԲ ՆԻՎ ՆժժՂՂ ԳԻ ցԻճժ ԸՆՈՒԿ ԴՈ՝ՈՒԴ ԸԴՄՄՏ ԽԴԴ՝ԴԳ Ե՛ՆՎԻ ԸՇԴՎՄՔ ՆԻՎ ՆժժՂՂ ԴԲ շԿՅ՝ ԿԴԿԿՈՒ ԴԵՄԿՎԻ ԽԿԻ ԸԴ՝ՎՅՎԻ ԽԲԿՈ Ն՝ՎՏԻ ՆԻՎ ՆժժՂՂ

- $c_{ij} U_i c_{Pij} Z e^{-i\phi_{Mi}} c_{iie\ddagger Z} 3-4 K_{iD\ddagger} U_i m_{\ddagger} e_{iY} R^{\ddagger} K \parallel f \parallel \ddot{E} \ddagger Z Drcv^{\ddagger} b K \ddagger i c_{ij} _b e^{-i\phi_{Mi}} \parallel e K \acute{I} \parallel nm \ddagger e GK \parallel e \ddagger k I ai \ddagger bi n_{ij} K_{i} c_{ij} U_i k_{ics} e^{-i\phi_{M}} Drcv^{\ddagger} \ddagger bi chy^{\ddagger} D^{\text{TM}}_{\text{veb}} K_{i v} n \ddagger q \ddagger Q \mid GQ_{ioi} c_{vU} n \ddagger Z \ddagger ccv i, c_{v \acute{I}}, K \ddagger \alpha \acute{U} \parallel RU BZ^{\ddagger} \parallel c Y^{\ddagger} \parallel Z \parallel i i chy^{\ddagger} D^{\text{TM}}_{\text{veb}} K_{i v} n \ddagger q \ddagger Q \mid$
- $c_{i n \ddagger o i} X_{ij}, b^{\ddagger} x i e_{\text{ta}} Ges i \bar{v}^{\ddagger} i Dc \parallel i f v \ddagger Mi g \parallel U \ddot{y} q \ddagger i v a K \ddagger \acute{I} R \ddot{y} \parallel R I - \ddagger U \cdot U \ddagger B j D^{\text{TM}}_{\text{veb}} K_{i v} n \ddagger q \ddagger Q \mid \parallel e M Z \quad 5 e Q \ddagger i c_{\text{wb}} D b q b \text{ te} W, \ddagger i v W m \hat{G} \hat{U} n_{BI} \ddagger q R, G j \parallel R B \parallel W Ges e_{is} j v \ddagger^{\ddagger} k \ddagger m b v e \parallel n b \ddagger K 50 n_{R} i e M_{ig} U v i R \ddot{y} \parallel R I - \ddagger U \cdot U \ddagger B j i v m v q \parallel b K c \parallel \mu q \parallel R \ddagger Z K \ddagger i m i e i v n K_{i v} n \ddagger q \ddagger Q \mid$
- $c_{iU} c Y^{\ddagger} I K_{i co} i \ddot{A} \ddagger bi R b^{\ddagger} m v a i Y Z i v m v q \parallel b K is e^{\ddagger} e n v i K_{i v} n q h v R b^{\ddagger} \bar{v}^{\ddagger} I c \parallel i \ddagger e \ddagger k i R b^{\ddagger} \P \parallel Z K i \mid D^3 m g m^{\ddagger} v m g v a i \ddagger bi j \ddagger \ddot{y}^{\ddagger} \text{ ` } B \ddagger M v U v (Bixa orellana) b_{ig} K D_{i \text{TM}} \ddagger^{\ddagger} i e x R \ddagger _ \ddagger K is A v n i Y K \ddagger i c_{vU} c Y^{\ddagger} I K_{i co} i \ddot{A} b chy^{\ddagger} D^{\text{TM}}_{\text{veb}} K_{i v} n \ddagger q \ddagger Q \mid$

evsjv`k cvU M#eIYv Bb÷UDU DTMveZ eZgvb KIK chvq PVIKZ.cvU, tKvd I tg⁻Zvi DTMPdjmKvj RvZmgjni ciiPvZ I
 ^eikó

μt	dmj/RvZ	Aeg ⁹ mb	Drcv`#bi tgšmg	ecb mgq	djb (Ub/tnt)	RiebKvj (i`b)	^eikó
K)	ie†RAviAvB D TM veZ t`kx cvU (Corchorus capsularis L.)						
1.	W-154-2	1961	Lwid-1	15 ^PĪ t_#K 30 ^PĪ	2.24	115-125	M†Qi KvŬ I cvZv Nb meR, cvZvi AvKvi WavKvZ, ^N-c†i AbgvZ 2t1 tevvi Dcivfvm tNjv ZvgvU Abvb" RvZi tPq KvŬi tMvov A†c¶KZ.tgvU ciiYZ eqm KvŬi AvMq I W†j ZvgvU iO t`Lv t`q
2.	mmfGj-1	1977	Lwid-1	15 ^PĪ t_#K 15 ^ekvL	2.46	122-132	KvŬ macY meR Ges cvZvi AvKIYq meR I ekvdjvKvZ, D TM P djbkj, mevaK Rbvcq RvZ
3.	mmfB-3	1977	Lwid-1	15 ^PĪ t_#K 30 ^PĪ	1.97	90-105	G RvZi KvŬ macY meR KŠ cvZvi tevvi Dcivfvm D34j ZvgvU iO t`Lv hvq  ciiYZ eqm M†Qi W†j ZvgvU iO t`Lv hvq cvZv nvjKv meR, mmfGj-1 Gi tPq mi, tQv I ekvdjvKvZ
4.	mm-45	1979	Lwid-1	1 dēy t_#K 15 ^ekvL	2.49	150-180	AvMq ec†bvc†hvMx, KvŬ meR, cvZv Plov D34j meR I WavKvZ, tevvi Dcivfvm nvjKv ZvgvU iO _vK G M†Q d‡ AvmZ 150 i`bi Avak mgq jvM
5.	ie†RAviAvB t`kx cvU-5 (ie†Rim- 7370)	1995	Lwid-1	1 ^PĪ t_#K 1 ^ekvL	2.45	105-115	Avi ec†bvc†hvMx, M†Qi KvŬ meR, cvZvi tevvi Dcivfvm nvjKv ZvgvU iO cvZvi AvKvi mmfGj-1 Gi gZv Zte Zvi tPq tQvU
6.	ie†RAviAvB t`kx cvU-6 (ie†Rim-83)	1995	Lwid-1	15 ^PĪ t_#K 15 ^ekvL	2.12	90-95	MQ macY meR Avi ciiC°, cvZv mmfGj-1 RvZi tPq mi I cvZvi djKi Kbviv tXD tLvjbv ec†bi 90-95 i`b d‡ Avm tZ-dmj km"μgi Rb" LpB Dc†hvMx
7.	ie†RAviAvB t`kx cvU-7 (ie†Rim- 2142)	2008	Lwid-1	1 ^PĪ t_#K 1 ^ekvL	2.50	100-110	MQ macY meR cvZvi AvKvZ. tjYI†ju (ej-gvKvZ), ex†Ri iO bxj, Abvb" t`k RvZi tPq vfb  Auk D34j mv`v e†Yi, d†j vepS LiP Kg

8.	№№RAViA\B t`k c\U-8 (№№Rim-2197)	2013	Lwid-1	15 ^P\ t_#K 15 ^ek\L	3.00	110-115	G RvZ\U `Zeabk\j, g,yjeYv³Zv minò I tgvRvBK t\iM c\Zt\ia\  KvÜ nvjK\ jvj, c\Zv j\ I ejgvK\Z, c\Zvi te\wi Dc\i f\m D¾j Zvgv\U jvj Ges \b:fv\m te\w I dj\Ki mst\h\m ^j Avs\Ui gZ Mip jvj istqi tMvj `vM Av\Q
9.	№№RAViA\B t`k c\U k\K-1 (№№Rim-390)	2014	Lwid-1 I Lwid-2	15 d\êy - 5fv`	3.5-4.0	c\Zv t 35- 45 dž t 45-60	MvQ macY meR, tSv\jv Ges LevK\Zi, KvÜ nvjK\ meR I k\Lv- ck\Lv \e\kó c\Zv ek\ dj\K\Zi I Mip meR iO Gi c\Zv \igó I m\y`y
L)	№№RAViA\B D™v\Z tZ\Iv c\U (Corchorus olitorius L.)						
10.	I-4	1967	Lwid-1	1 ^ek\L t_#K 30 ^ek\L	2.32	120-155	MvQ macY meR, c\Zv mi:, nvén meR D\ZRig\Z ecb\h\m, ex\ri iO bxjvf meR, DPP djbk\j RvZ
11.	I-9897	1987	Lwid-1	1 ^P\ t_#K 15 ^ek\L	2.73	120-150	MvQ macY meR, AvMig ecb\h\m, c\Zv j\, Plov ekvdj\K\Zi, tMovi `K t_#K n\vr gv_i `K mi: nq _v\K ex\ri iO meR bxjvf D"Pdjbk\j RvZ ex\ri Av\Ki I-4 Rv\Zi tPq tq\U
12.	IGg-1	1995	Lwid-1	25d\êy t_#K 30 ^ek\L	2.49	160-165	MvQ macY meR, Av\jvK mste`bk\jZv Kg, AvMig ecb\h\m, Auk DbZgv\bi, c\Zvi Av\Ki Zžb\jKfv\te tek eo Ges \WavK\Zi, c\Zvi Dc\ic\p D¾j PKP\K ex\ri iO Mip L\q\i, DPPdjbk\j RvZ
13.	№№RAViA\B tZ\Iv c\U-4 (I-72)	2002	Lwid-1	1 ^P\ t_#K 15 ^ek\L	2.92	150-160	MvQ macY meR, `Zeabk\j, c\Zv \WavK\Z. I nvjK\ meR, ex\ri iO bxjvf meR, AvMig ecb\h\m
14.	№№RAViA\B tZ\Iv c\U-5 (I-795, jvj tZ\Iv)	2008	Lwid-1	15 ^P\ t_#K 15 ^ek\L	3.00	155-165	MvQ j\, gmY, `Z eabk\j, KvÜ jvj ev jvj\p, c\Zvi te\wi Dci Ask Zvgv\U jvj, Dcc\ ^cò jvj, c\Zv j\ I Plov, ex\ri iO bxj, A\ki iO D¾j t\m\bm\j
15.	№№RAViA\B	2013	Lwid-1	16B ^P\ t_#K	3.50	140-150	G RvZ\U Av\jvK mste`bk\j, MvQ macY meR, c\Zv j\ I ejgvK\Z

19.	GBPGm-24	1977	Lwid-1	1 [~] PĪ t ₋ †K 30 [^] ekvL	2.85	180-210	KvŪ Myp Kvj†P meR, c†e te, Yx tQvc, Kv†Ūi M†q Nb tivg Av†Q cvZv KiZjvKvZ. Myp meR, d‡ nvév nj† [˘] i†0i t†Z†i gvSLv†b jvj†P L†qvi i†0i tKb†di t†q tQvU AvKv†ii n†q _v†K t‡ ⁻ vi dj ‖Wv†KvZ. I kvI fvM mi‡ d†ji i0 jvj†P `vMmn nvév meR evR ‖KWvb AvKv†ii I nvjKv L†qvi i0 G RvZvU tbg†UvW cvZ†ivax D‡z gvSvii-D‡z Livc‖vZ Pi GjvKvi cvZZ t†j R†g†Z ecb†hvM'
20.	†e†RAviAvB t‡ ⁻ Zv- 2 (mâx t‡ ⁻ Zv)	2010	Lwid-1	1jv [^] PĪ t ₋ †K 30†k [˘] R†ô	cvZv t 6.0- 7.0 evZ t 2.0- 2.5	180-210	KvŪ Zvg†U i†0i cvZv I evZ UK I m‡v ⁻ Y cvZv I evZ ZiKvii ivbv K†i LvIqv hvq evZ ‖†q tRvj, Rv, R†vg, AvPvi BZ†v [˘] Lv ^{˘˘} mvgMx ^Zii Kiv hvq KvŪ, cvZv I d†j KvUv I tivg bvB D‡z gvSvix-D‡zR†g†Z Pvl Kiv hvq cvZv LvŪZ, d‡ ‖µg Kvjvi †fZ†i Myp L†qvi i†0i dj Myp jvj dj t ₋ †K evZ mSMn K†i LvIqv hvq Livmnbkvj I ‡bg†UvW cvZ†ivax Rjve×Zv mn [˘] Ki†Z cv†i bv evR t ₋ †K 20% Lvevi ‡Zj cvIqv hvq

Dcmsnvi

eZgib ‖e†k cv†tek m†PZbZv ev× cvIqv i d†j AvŠRvZK I Af[˘]ŠixY evR†i cv†Ui g†[˘] ev× t†c†q†Q Ges KIKiv
cv†Ui b†v^{˘˘} g†[˘] cv†Q| d†j KIK Avevi cvU P†I Drm‖vZ n†Q Ges Avev[˘] R†gi cv†igvY I djb ev× cv†Q| KvL.máúmvY
A‖a[˘]††ii m†g†Z 2015-16 A_eQ†i 7.25 jvL t†±i j‡[˘]gv†vi ‖ecix†Z t†KW 8.174 j‡ t†±i R†g†Z cvU Pvl n†q†Q Ges
AvkvKiv hv†Q 80.00 j‡ t†j Gi A‖aK cvU Drcv[˘] Z n†e| cvU M†eIYv Bb‖÷‖UDU ‖eÁvbx†[˘] i AKvŠ cv†ik†gi d†j cv†Ui
KvL.I KviiMvi M†eIYv D†jL†hvM[˘] Ae[˘]v† t†L P†j†Q| cvZ eqiB cv†Ui bZb bZb D†Pdjbkvj RvZ Ges ‖evfb chy[˘] D†v‡eb
K†i P†j†Q| m‖vKfv†e cv†Ui Dbqb ‡aygv† DbZ gv†bi A‖aK cv†igv Auk Drcv[˘]†bi Dci ‖bfi K†i bv| KvY cvU GKvU
‖k†RvZ cY[˘] nIqvq Gi Drcv[˘] b t₋†K ‡i‡ K†i ‖k†f e[˘]envi, cY[˘] Drcv[˘] b, ‖ecbb, iBvbx BZ†v[˘] Kv‡µ†g ‖evfb
ms⁻v/cvZôib/gŠYvjq RvZ| m‡zivs cv†Ui m‖vK Dbq†bi Rb[˘] AŠZt I AvŠtgŠYvjq mgŠq Ac†invh| GgZve⁻vq
miKv†ifv†e evRvi e[˘]e⁻vcbv I KviiMvi chy[˘] máúmv††Yi e[˘]e⁻v ‖b†Z cv††j cvU LvZ Avev†iv A_b‖vZ†K kv³kvjx Ki†e|

K) $c \parallel Z \hat{o} \vee b \vee M \vee \# b i \vee \dagger c \vee \ddot{y} \vee c U$

eṣjvʔ`k mɿviɯc MʔeIYv Bbɿ÷UDU (BSRI) G t̚`kɪ GKɿU AMR I cɿPxb MʔeIYv cɿZôvb thLvʔb Bÿæn Ab'v̥b
 ɿgíóRvZiq dm̥ji Drcv`b KvjʔKškj D™veb I eûglyx e'envi i Dci MʔeIYv cɿiPvjbv Kiv nq| 2015 mv̥ji bʔfai
 gv̥mi 09 ZwiɿL eṣjvʔ`k miKvi eṣjvʔ`k BÿyMʔeIYv Bbɿ÷UDʔUi bv̥g cwieZb Kʔi eṣjvʔ`k mɿviɯc MʔeIYv
 Bbɿ÷UDU Kʔi| eṣjvʔ`kɪ DĖi-cıǫg I `ŷY-cıǫg AĀʔji í eǫcıZ GjɿKvi GKgv̥l ɿbfıthwM` A_Kix dmj
 Bÿy Bÿy Dci ɿfiĖ KʔiB Mʔo DtVʔQ eṣjvʔ`kɪ ɿgíóRvZiq Lvʔ`i Drm Pıib I ,o %Zii kÍ| G Qovon eZgv̥b
 cɿZôvbU BÿyQovonI mɿvineU, Vzj, †LRý, †MvjcvZv, ÷ƒqv cfıZ ɿgíó Drcv`bKvix dm̥ji Dci MʔeIYv cɿiPvjbv
 Kʔi Avm̥Q| weGmA viAvB t̚`kɪ Pıib I ,o Drcv`b qsmáúYzv ARʔbi jʔy̆ Kvr Kʔi hv̥ʔQ| GMviU MʔeIYv
 wefvM, GKɿU m̥zıbʔiva ev†KıvqııUvBb t̚K>` Ges ʔı AvÁıJK t̚K>`i mgşʔq mıVZ nʔqʔQ Gi MʔeIYv DBs| Ab'v̥`K
 chy̆ n̄vşı DBs MıVZ nʔqʔQ ʔı cavb wefvM, mıZıU DcʔK>` Ges ʔı kılvi mgşʔq| chy̆ n̄vşı DBs BÿyPıil I
 maúmviY Kgı̥`i cıky̆Y, Pıili RıgʔZ bz̥b chy̆i c`kbx vcb, wefb aiʔbi cKvkbi gvaʔg Pııvev̥`i bz̥b
 chy̆i wev̥i, Pıili RıgʔZ bz̥b chy̆i Dcʔhv̥MZv hv̥PıB Ges Gi ıdW-e'vK Z_ msMn BZ'v̥ Kihµg maúv̥`b Kʔi
 _vʔK|

i|cKí (Vision):

AaK gómgx`-í+qg` mμci RvZ I Drcv`b chy³ D™veb|

Aufj (Mission):

11eɪfb ɪPɪbɔdmɪji RiZ DTMveb/ceZb| ɪPɪbɔdmɪji PwɪnˈvcɪmZ, †UKɪb chɪ^gmɪnˈDTMveb Ges mɪlˈkóʔˈi KvʔQ
 nˈvʂi| A_ɪbZKfɪtɛ mɪvˈP Avq cɪvʂi jˈy̆ B̆y̆mɪwɪeU, Zvɟ, †LR̆y̆, †MvɟcɪZv, †÷ɪfqv cɪʒi Dci
 MɪeɪYv mɔʊˈb l cˈkɪx Ges mɔʊmɪY KɟKvʔ̆i ɡvɔˈɡ mɟZɪj, Piv̆Aɪj Ges 11eɪfb cɪZKj ɡjvKv thɟb
 jeYv³ ɡjvKv l cɪvɪvɔ ɡjvKv 11eɪfb ɪPɪbɔdmɪ Pvl mɔʊmɪY|

c_wZô_v†b_i K_vh_ve_wj

- 1 ¶Pib, ʾo I ¶mivc Drcv`b Dc`hV Mx kKiv mgx dmj ev Mv`Qi Drcv`b KgmP cYqb Kiv|
2 ¶Pib, ʾo I ¶mivc Drcv`bi j`y` Ab`vb` mn`hV Mx chV I Kvj`Kškj D`Mveb Kiv|
3 Bÿyrfi EK Lvgi %Zixi Dci MteIYv Kiv Ges Dnvi A_ %bVZK meamgn` ¶PiyZ Kiv|
4 ¶Pib, ʾo I ¶mivc Drcv`b Dc`hV Mx kKiv mgx dmj ev Mv`Qi e`env`ii Kvj`Kškj maú`K MteIYv/AeivZ
Kiv|
5 ¶eifb iKg BÿyRvZ msMn K`i RvgcvRg e`vSK Mto †Zvjv Ges Zv msiyY Kiv|
6 miKv`ii ceib`g`bu`g we`k I AvŠRvZK MteIYv, ikÿv I cikÿY cVZôv`bi m`½ ¶gíóRvZxq dmj
¶elqK thš_ KgmP MnY Kiv|
7 ¶gíóRvZxq dmj Dbqb †y`I MteIYq ¶b`qV RZ th †Kvb e`v³ ev ms`v`K mn`hV MZv Kiv|
8 Bb÷UD`Ui MteIYj`a djvdj I ¶mvi`ki ¶f`E`Z mvgiqKx I cVZte`b cKvk Kiv|
9 miKv`ii BÿmZ ¶baviY mnvqZv Kiv Ges Bÿymaú`KZ th †Kvb ¶elq miKvi, _vb`xq KZcÿ ev Ab`
th`Kvb cVZôv`K cingc`vb Kiv|
10 BÿmI`i ikÿv I cikÿYi e`e`v Kiv|
11 Dc`iD³ Kvhv¶ maúv`bi Rb` c`qV Rb`xq th`Kv`bv c`ÿyc MnY Kiv|

(L) $c \Vdash \hat{O} \nVdash b \mid Rbej \mid Kv \nVdash q \mid I \mid we \nVdash q \mid Rbej, bZ \nVdash b \nVdash q \mid M, c \nVdash \nVdash vb \mid Z$

G c||Zô#bi Abtgm`Z 394||U c†`i ||ecix†Z 295 Rb KgiZ Av†Qb Ges c||Z†e`b||axb eQ†i 10 Rb c†`vb||Z
†c†q†Qb|

(M) gibe mǝú` Dbqb, D"Plkÿv, D†jL†hWM" cǝkÿY I cǝkǝÿZ Rbe†ji mSL`v, Bb nDm cǝkÿY

- †í†gqW` wǝfb cǝkÿ†Y 13 Rb AskMnY K†ib|
- 02 Rb wGBPlW†Z Aa`qbiZ (wǝ†`†k)
- gǝUch†qi KgKZv/KgPlv I KIKmn 433 Rb†K chy⁸ wǝl†q cǝkÿY c`vb Kiv nq|
- 150 Rb KgKZv/KgPlv BbnDm cǝkÿY MnY K†ib|

(N) MplZ Kvhμg I ARbmgr

wǝGmAviAvB Gi mǝšZ M†eIYv Kvhμg †Rvi`viKiY cKí t

G cK†íi AvIZvq Avixq †LRÿ M†Qí RvgcǝRg mSMn Kiv n†q†Q| DbZ c×wZ†Z BÿyPlvǝv` wǝlqK 154wU c`kbx Ges mǝwǝU Plvǝv` wǝlqK 45 wU c`kbx †vcb Kiv n†q†Q| GQvov Zvj, †LRÿ I †MvjcvZv wǝlqK 10wU c`kbx †vcb Kiv n†q†Q| Bÿyl Ab`vb` mǝwiμ†ci DbZ c×wZ†Z Plvǝv` wǝlqK 20wU gǝV w`em Av†qvRb (1600 Rb) Kiv n†q†Q| Bÿyl Ab`vb` mǝwiμ†ci DbZ Drcv`b chy⁸, o %Zwi I e`envi wǝlqK 4 e`vP c_g †kYxi KgKZv†`i (100 Rb); 10 e`vP wZxq †kǝYi KgKZv†`i (250 Rb); 95 e`vP Pl†`i (2,375 Rb) cǝkÿY c`vb Kiv n†q†Q| 3wU †mǝgbvi/IqvKkc (100 Rb) AbjôZ n†q†Q| GQvov cǝKDi†gU c`vb Abjvqx hvbevnb I c†qvRbxq Ab`vb` μq Kvhw` mǝúb Kiv n†q†Q|

ǝpËi iscyi PivÂ†ji `wi` Rb†Mvôxi Kgms`vb mǝpí j†ÿ" BÿyPl t

G cK†íi AvIZvq gǝbemǝú` Dbqb Kvhμ†gi AvIZvq wGBPlW †Kvm mǝúb K†i†Q (1 Rb)| PivÂ†ji BÿyPl†`i gǝ†S 25 Ub BÿyǝR wǝZiY Kiv n†q†Q| PivÂ†j DbZ c×wZ†Z BÿyPlvǝv` wǝlqK 343wU c`kbx †vcb Kiv n†q†Q Ges PivÂ†j DbZ c×wZ†Z BÿyDrcv`b chy<sup>8</sup>, o %Zwi I e`envi wǝlqK Pl†, mǝúmviY KgKZv I KgPlvixmn me†gǝU 1210 Rb†K cǝkÿY c`vb Kiv n†q†Q| 3wU †mǝgbvi/IqvKkc Gi Av†qvRb Kiv n†q†Q| d†j Gme PivÂ†j BÿyPl I Zv †\_†K o Drcv`†bi e`vcK mǝvebv †`Lv w`†q†Q|

Bÿy†ivMgy⁹ cǝi"Qb ǝxR, AvLexR Drcv`b I Gi wǝ`vi Kgm†P t

2015-16 A_eQ†i †gǝU 443wU cU n†Z 4400 Ub †ivMgy⁹ AvL ǝxR Pl†`i gǝ†S mieivn Kiv n†q†Q| GQvov †ivMgy<sup>9</sup> cǝi"Qb AvLexR Drcv`b mǝμvš 35wU e`v†P me†gǝU 1240 Rb Plx (1240), 90 Rb mǝúmviY Kgx I 30 Rb mǝúmviY KgKZvmn me†gǝU 1360 Rb†K cǝkÿY c`vb Kiv n†q†Q|

`ÿYvÂjxq DcKjxq GjvKvq BÿyPl I Drcv`b ǝxKiy Kgm†P t

2015-16 A_eQ†i G Kgm†Pi AvIZvq `ÿYvÂ†ji mvZwU †Rjvq 56wU c†U emZ ǝw†Z wPl†q LvIqv Av†Li c`kbx, 37wU gǝV c`kbx, 12wU o c`kbx, 33 e`v†P †gǝU 1320 Rb Pl† cǝkÿY Ges 2wU Lvǝvi w`em Av†qvRb Kiv n†q†Q|

(0) meṭḡU cKí I KgṡPi ṡsLṽ, eivĪ, ṭḡU eṽq AMṢZi nvi

μḡK	cKí/KgṡPi bḡ	eivĪ		ṭḡU eṽq AMṢZi nvi	gšē
		meṭḡU (jvL UvKv)	2015-16 A_eQṭi		
01	weGṡAviAvB Gi ṡḡšZ MṭeIYv Kvḡḡḡ ṭRvĪṽviKiY cKí	6316.77	430.00	100%	Pjḡvb
02	epĒi iscṽi PivĀṭji ṽiṽ RbṭMvōxi Kgṡsṽb ṡḡóí jṭṽ Bṽy PvI cKí	821.00	139.00	100%	সমাপ্ত
03	BṽyṭiṽMḡ ³ cṽiṽQb exR AvL Drcvṽb I Gi weṽvi KgṡP	171.30	61.40	100%	সমাপ্ত
04	ṽyYvĀjxq DcKjxq GjvKvq BṽyPvI I Drcvṽb exṽKiY KgṡP	114.34	27.43	75.13%	Pjḡvb

(P) Abṽ ṭKvḡ weṭki DṭjLṭhṽMṽ weIq

weMZ 07 Rvḡḡi 2016 ZṡiṭL evsjvṭṽk ṡḡviμc MṭeIYv BbṽṽUDUṭK cṽiṭekēvŪe chyṡ Dṡṡeb I weṽvi
KṽUvMṡiṭZ ōeṽeŪyRvZxq KṽL.cṽK 14200 ṭiṡcṽ cṽṭK fṽHZ Kiv nq| GQvov GhveZ 9ṽU Uvckṽij ṡḡvīeṭUi RvZ
ṭṽkeṽvcx PvIveṭṽi Rbṽ ceZb Kiv nṭqṭQ|

(Q) MṭeIYv cṽZōṽbi ṭṽṭĪ cavb cavb DṡṡweZ RvZ/chyṡi ṡḡiṽṽ eYbv I Qīe

μḡK	weeIY	ṽPI
01	weGṡAviAvB AvL-45 • Liv ṡṡnòz(ewōceY GjvKvq ḡvP ṭṽṭK ṭḡ ḡvṡ chš) ebṽṽ ṡṡnòz(120 ṭṡḡḡ cevṡṽZ cṽṽb 20 ṽṽb chš) Rjve×Zv ṡṡnòz(40 ṭṡḡḡ cṽṽb 4 ḡvṡ chš) jeYv³Zv ṡṡnòy(AṽyṽṽMḡ chyq: 4 ṽWGm/Gg Ges evoš chyq: 15 ṽWGm/Gg) • Mo djb 105 Ub/ṭṽṽi • ṭiW iU I ṽṽU ṭivM cṽZṭivax • ḡṽ AvL I ṽo ṽZṽi Rbṽ fvj • Mo ṽPvḡ avIY ṽḡZv 13.94%	

02	weGmAviAvB Wtgm ÷ K tKb μvki hš • eimveiozZ cwieiK chvq e'envi#hM" • nvjKv ZvB mn#R enb#hM" • íLi#P %Zix Kiv hvq • v"m#Zfvte AvL gvoB K#i Av#Li im LvIqv hvq • Av#Li kZKiv 45-50 kZvsk im AvniY Kiv hvq • vbxq IqvKk#c mn#RB hšU ewb#q tbqv hvq	
03	<p>myiweU i#U iU tivM `gb chy<sup>8</sup></p> <ul style="list-style-type: none"> <li>• AvšciPhvi mgq we#Ui Dc#i gmU co#j mwiq tdjv </li> <li>• tivM ciZ#ivax Rv#Zi Pvlver` • Mv#Qi eqm 2 gvm nIqv ci t_#K ciZ 20-25 v`b cici tKv#ivbe A_ev Uë QÎvKbkkK v`q Mv#Qi tMvov vfiR#q t`qv	
04	<p>myiweU K'vUviicjvi tcvKv `gb e'e vcbv chy<sup>8</sup></p> <ul style="list-style-type: none"> <li>• K'vUviicjvi Avμš ciZv tKtU ašm K#i tdj#Z n#e </li> <li>• tn±i ciZ 45U (weNv ciZ 6U) tm· td#ivtgb U'vc vcb Ki#Z n#e </li> <li>• 15 v`b ci ci 1200U ciRxe tcvKv gv#V Qvo#Z n#e • bvBtUv 505 Bim 45 vjUvi/ tn±i 15 v`b ci ci t'ú Ki#Z n#e	

05	mMvīe#Ui cīgZKZ.KīLZīĒK chy⁸ mMvīe#Ui vīfb RvZ I vīb vīfīĒK KīLZīĒK chy⁸ thgb: - Dchy⁸ tīvcY I KZb mgq - tīvcY `iZ - AvMvQv eē vcbv I - AvŠcīiPhv vīelqK chy⁸ DTMvēb I cīgZKiY Kiv nq#Q	 
06	vīGmAvīAvB cvIqvi DBWvī h#Ši mdj vīvīY • cīZ NvUvq GK vīNv Rīgi AvMvQv vībov#Z cv#i • GKRB kīqK GK vī#b GK tñ±i Rīgi AvMvQv vībov#Z cv#i • cvIqvi vīUjv#ii mī#_ mn#RB hv⁸ Kiv hvq • Rīgi Ae vī I mīvīi `iZ Abqīq hŠīU mgšq Kiv hvq • %Zī LiP Kg (2000 UvKv gvī) I vībxq IqvKk#c %Zī K#i tbqv hvq	

(R) D#jLthvM" mvdj" Mv_v (Qīe mn)

cīi#tekeīŪe chy⁸ DTMvēb I vīvī KīvUvMīi#Z evsjv#`k mMvīμc M#eIYv Bbī÷vīUD#Ui e#eŪyRvZxq KīL.cy vī
(tīšc" c`K) jvf|



(S) Dcmsnvi

¶eMZ GK eQ‡i PivÂj, c¶nvo I jeYv³ GjvKvmg¶n BÿÿDbZ I m¶vebigq RvZmg¶ni ¶e¶fb ¶e¶k‡ó”i Dci b¶vbigq
ciXÿv m¶úb Kiv n‡q‡Q| GQ¶ov †`‡ki ¶e¶fb GjvKvq P¶Iiv AvLmn Ab`vb` ¶P¶bdmj P¶Ive†`i AvMn cKvk K‡i‡Q hv
¶eGmAviAvB Gi Kgm¶P I cK‡íi AvIZvq AbjôZ c¶kÿY I gvV ¶`e‡m D¾j fv‡e c¶iûZ n‡q‡Q|

1961 m#b XivKv⁻ cigvYyK³ Kigk#bi Aax#b cigvYyK³ i k³šc#e'en#i i gva#g c_g K³L.M#eIYv KgK³ i i nq Ges Gi³ i³ Z³ e#ePbv K#i 1 R³yB 1972 m#b GKUzo c³im#i cigvYyK³L.M#eIYv tK³ c³Zôv Kiv nq| AZtc i G M#eIYv tK³U 1975 m#b cigvYyK³L.M#eIYv Bb³÷UUDU ev Institute of Nuclear Agriculture (INA) b³g XivKv t³_#K gqgb³msn⁻ eisjv#`k K<sup>3</sup>L.ekie`vjq PZ#i v³b³šv³iZ nq| 1982 m#b tK³U eisjv#`k cigvYyK<sup>3</sup> Kigkb n#Z c<sup>3</sup>\_K K#i K<sup>3</sup>L.gšYvj#qi Aax#b b<sup>-</sup> Kiv nq Ges eisjv#`k cigvYyK³L.M#eIYv Bb³÷UUDU ev Bangladesh Institute of Nuclear Agriculture (BINA) b³gKiY Kiv nq| c³ZôibU 1984 m#b gn³gib³ i vóciZ KZK.tN³WIZ Aa#v#`k i gva#g GKU RvZxq K<sup>3</sup>L.M#eIYv Bb<sup>3</sup>÷UD#Ui ghv`v jvf K#i |

cigYy^k i k^všcY eⁿi i i qv^a t^g dm[†] j i DbZ RvZ l ch^y D[™] v^e b DrK l Z^v m^v a b l

cigvbyl Rxechy⁸mn Ab^ub^u Kvj^uKškj e^uen^ui K^ui D^uPdj^ubk^uxj I c^uzKj^uc^ui^uek Dc^uh^uv^uMx dm^uj^ui DbZR^uv^uZ I ch^uy^u D^uM^uve^ubi q^ua^ut^ug Lv^u Drc^uv^ub ej^ux I c^uog^uv^ub^uib^ušZKi^uY Ges K^ui^uKi^u A^uv^u m^uvq^uv^uRK Ae^uv^ui Dbq^ub^u|

- ☐ *Rxe chy^ə c x^u Zi m^u v^u t^h d m j D b q b*
- ☐ *g^u Ė K v e^ə e⁻ v c b v I R x e v Y m v i DTM v e b*
- ☐ *t m P I c v n b e^ə e⁻ v c b v*
- ☐ *e i j v B e^ə e⁻ v c b v (t i v M I t c v K v g v K o)*
- ☐ *d m j D r c v^ə t b k v i x i Z v i Ė K M t e I Y v*
- ☐ *d m j e^ə e⁻ v c b v I m t i R i g b M t e I Y v*
- ☐ *ch y^ə n⁻ v š i I G i m t i R i g b c f v e i b i c Y*
- ☐ *D⁻ v b Z v i Ė K d m j D b q b M t e I Y v*
- ☐ *A v m v q v R K D b q b M t e I Y v*

578 Rb Rbej #b#q c#Zô#bi K#h#g c#iP#jZ n#Q| 2015-16 A_eQ#i 15 Rb c#`vb#Z #c#q#Qb Ges G mg#q
bZb #b#q#M #`q# n#q#Q 15 Rb#K |

- $t^{\sim} \# k i A f^{\sim} \# i c \# k \# Y K g m \# P i \# g i U m S \# v 21 \# U G e s m \# v \# \# K A s k M n Y K v i x i m S \# v 406 R b$;
- $D^{\sim} P \# k \# y$

$\mathbb{C}GBP_W$		$g_V \div \mathfrak{m}$		$\mathbb{W} \sharp c_V g_V$	
$t^{\backslash} \sharp k$	$\mathfrak{w} e^{\backslash} \sharp k$	$t^{\backslash} \sharp k$	$\mathfrak{w} e^{\backslash} \sharp k$	$t^{\backslash} \sharp k$	$\mathfrak{w} e^{\backslash} \sharp k$
4 Rb	-	5 Rb	-	10 Rb	-

- $c_{\parallel k} \uparrow \uparrow \uparrow Y_i R_b'' \parallel e \uparrow \uparrow k MgbK_{vi} \times KgKZ_{vi} msL''_v \quad 42 R_b |$

(N) MpxZ Kvhmug I ARbmgn

Kvhmug	Kgmaúv`b mPK	GKK	2015-16 eQ†ii j ¶gvîv	2015-16 eQ†ii ARb
¶eifb dm†ji D¶Pdjbkxj RvZ I chy ⁸ D™veb	D™veZ RvZ	msL`v	7	8
	D™veZ chy ⁸	msL`v	7	6
jeYv ³ Zv, Liv Ges	D™veZ RvZ	msL`v	2	-
RjgMZv mñòyRvZ I chy ⁸ D™veb	D™veZ chy ⁸	msL`v	2	2
KI†Ki ¶bKU D™veZ RvZ Ges chy ⁸ i mæcmviY	c¶k¶¶Z e`v <sup>3</sup> /KIK	msL`v (nvRvi)	3	2.36
	M¶eIYv c¶Zôv KZK.c¶k¶¶Z mæcmviY KgKZv/Kgx	msL`v (nvRvi)	1000	700
	¶vcZ c`kbx	msL`v (nvRvi)	1.60	2.94
	Av¶q¶RZ ¶mgbvi/ Iq¶Kkc	msL`v	30	22
	K¶L.mæcmviY A¶a`B¶ii ¶bKU n`všviZ RvZ	msL`v	5	13
	K¶L.mæcmviY A¶a`B¶ii ¶bKU n`všviZ chy ⁸	msL`v	4	4
	gvV chv¶q n`všviZ RvZ	msL`v	5	12
	gvV chv¶q n`všviZ chy <sup>8</sup>	msL`v	4	4
¶eWvi, ¶fiĒ, cZ`¶qZ I gvb¶N¶IZ exR Drcv`b, cZ`qb, msi ¶¶Y Ges ¶eZiY	Drcv`Z ¶eWvi exR	¶gvUK Ub	20	46
	Drcv`Z gvb ¶N¶IZ exR	¶gvUK Ub	150	150
	¶eZiYKZ ¶eWvi exR	¶gvUK Ub	20	30
	¶eZiYKZ.gvb¶N¶IZ exR	¶gvUK Ub	150	140
jeYv ³ Zv, Liv Ges RjgMZv mñòyRvZi ¶eWvi, ¶fiĒ I gvb¶N¶IZ exR Drcv`b, cZ`qb I ¶eZiY	c¶ZKjZv mnbkxj RvZi Drcv`Z exR	¶gvUK Ub	50	50
	c¶ZKjZv mnbkxj RvZi ¶eZiYKZ. exR	¶gvUK Ub	50	45.60
Dc†Rjv Ges BD¶bqb chv¶q gvU cix¶¶vi m¶eav` mæcmviY/dm†ji critical limit ¶bYq	¶e†k¶IZ gvĒKv bg¶v	msL`v	400	530
¶Re mvi, meR mvi I R¶evYy mvi¶ii e`envi KIK†`i ¶bKU Rb¶cqKiY	c¶k¶¶Z KIK	msL`v (Rb)	100	100
	R¶evYyvi Drcv`b I ¶eZiY	¶K¶R	500	613.80
	R¶evYyvi D™veb	msL`v	-	
	¶vcZ K†¶v ÷ ¶e	msL`v	4	5
Av_mvgvRK M¶eIYv	chv ³ mg¶ni A_¶bZK ¶e†kIY ¶bi¶cY Kiv	msL`v	4	5

2015-16 A_eQ†ii evsjv`k cigvYyK¶L.M¶eIYv Bb÷¶UDU (¶ebv) KZK.2¶U av¶bi RvZ (¶ebraib-17 I ¶ebraib-18), 2¶U U¶g¶Uv
RvZ (¶ebu¶g¶U-11 I ¶ebu¶g¶U-12), 2¶U ¶Qjvi RvZ (¶eb¶Qjv-9 I ¶eb¶Qjv-10), 1¶U ¶Z†ji RvZ (¶eb¶Zj-4) Ges 1¶U gm¶yi
RvZmn (¶ebgm¶y-10) ¶gvU 8¶U Ddkx RvZ D™veb Kiv n¶q¶Q| d†j avb KvUv c¶i mn¶RB Mg, Avjymii Iv I Ab`vb` iie dmj
PvI Kiv hvq Ges ¶ebraib-18 gvZRvZ ¶eavb-29 Gi ¶P¶q 10-15 ¶`b Av¶M c¶K ¶KŠ djb cvq mgvb (7.2-9 tnt/Ub)| GQ¶ov,
¶ebv D™veZ 12¶U dm†ji 90 ¶U RvZi g¶a` 8¶U dm†ji 40¶U RvZi cRbb I gvbmaZ exR 264.06 ¶g.Ub Drcv`b I 264.06

tg.Ub weZiY Kiv n#g#Q| webv KZK.D™weZ chy³mg#ni 9000 Kiv j#d#jU, ek#jU, webv tcvdiBj I Rvbj weZiY Kiv n#g#Q| 22uU tmgbvi I IqKkc m#ub n#g#Q|

(0) me#gU cKí I KgmPi msL^v, eiví, tgU e"q I AMMzi nvi

cKí

cKíi biv		2015-16 m#b eiví	tgU e"q	(jvL UvKvq) AMMzi nvi
1 webvi M#eIYv Kv#ug k ³ kvjxKiY Ges Dc#K` mg#ni Dbqb cKí (2q ms#kwaZ)		1043.00	1042.97	100%
2 cigvYyKwL.M#eIYvi gva#g Rjevqycw#ieZb mnbkxj RvZ/chy ³ D™veb I weifb cwi#ek AA#j Aif#hRb cKí		183.00.50	178.36	97.20%

Pjgvb KgmP

KgmPi biv		2015-16 m#b eiví	tgU e"q	(jy UvKvq) AMMzi nvi
1 wgd#Ukb I AvaybK Kjv#Kskj e"envi K#i D`vbZwEK dm#ji bZb RvZ I e"vcbv chy ³ D™veb KgmP		79.00	77.79	98.47%

(P) M#eIYv cizôv#bi t#y#î cavb cavb D™weZ RvZ/chy³ i msiv#ß eYbv I Qie|

dm#ji biv	RvZ	Abjv`#bi eQi	PvIvev`i tgsmg	Mo djb (Ub/tn.)	Rvbkvj (#b)	we#kl`eikó"
	webvab-18	2016	tev#iv	7.25	148-153	Pvj j#v I gvSvix tgUv gvZ,,RvZ weavb29 A#c¶v 10-15 w`b Av#M cv#K, Pvj nvjKv m#Uhy
WZj (1uU)	webwZj-4	2016	Lwid-1	1.5	87-93	kvLwienxb MvQ, exR tZ#ji cwigvY 35-40%, cwiZu cvZvi K#y 2-3 uU dj a#i, exR nvjKv Kv#jv e#Yi
tQvjv (2uU)	webv#Qvjv-9	2016	ie	1.7	115-125	D"P djbkvj, `vbn eo I ex#Ri is µg e#Yi
	webv#Qvjv-10	2016	ie	1.8	115-122	D"P djbkvj, `vbn eo I ex#Ri is Lo e#Yi
gmý (1uU)	webvgy-10	2016	ie	1.9 (v fweK)/1 .5 (Liv Ae"vq)	108-110	Lo v minòzRvZ, D"P djbkvj, d# te,wb e#Yi
U#g#Uv (2uU)	webvU#g#Uv-11	2016	kvZKvjxb	95-100	60-70	MvQ j#vKwZi, KvD k ³ , cvZv Mip meR Ges Plov, c# eq Mv#Qi D"PZv 95-100 tmg., c#kv Ae"vq m#ú# yvj nq d#ji Dc#ii As#k tevUvi w`#K wKbvqv mvgvb" tXD tLjv#bv
	webvU#g#Uv-12	2016	kvZKvjxb	90-95	70-80	MvQ j#vKwZi, KvD k ³ , cvZv Mip meR Ges Plov, c# eq Mv#Qi D"PZv 110-130 tmg., dj gvSwi AvKwZi cvKv d#ji is njyf jvj nq Ges dj wvavKvi

D™weZ ca/b ca/b Rv#Zi Qie t



ebva/b-18



ebv#Qvjv-9



ebv#Qvjv-10



ebvU#g#Uv-11



ebvU#g#Uv-12



ebvgmj-10



ebvZj-4

KwL.M#eIYq Ae`v#bi -xKwL- i c eIsv#`k cigvYKwL.M#eIYv Bb#÷wUDU (webv) KZK-



Fourteenth Edition of the IDB Prize for Science and Technology 1437H (2016) jvf Ges



cwi#ek weIqK M#eIYv I chy³ DTMveb (cwiZôwbK) K^{vv}UvMni#Z RiZxq cwi#ek c`K 2016 jvf |

(S) *Dcmsnvi*

eysjvʔ`k GKllU Kll.cavb Rbeŭj ʔ`k| RbmsL`v eŭx i mʔ\_ mʔ\_ Avev`ʔhʷM` Rgi cigvY e`vCK nʔi ŭm cʔʔ`Q|
 ZvQov, %ewKK DòZv evovi KviʔY Liv, D`P l |bg ZvcgŭV (ʔkZ ceiv), eb`v, l jeYv³Zv BZ`w` mgm`v tgvKvʔejvq
 eysjvʔ`k cigvYyKll.MʔelYv Bb÷÷UDU (webv) 12llU dmʔji ʔgvU 90llU jvMmB D`P djbKxj l DbZ ,Yv,Y mʔúb
 RvZ D`mʔeb KʔiʔQ| GQovl cʔieZxZ Avenlqv Lvc LvIqvʔbvi Rb` AʔbK dmʔji Climate resilient lʔivM
 ʔcvKigvKo wʔivax ʔgDU`vU D`mʔeb KʔiʔQ hv 2016-2017 mʔji gʔa` RvZ wʔmʔe Qvo nʔe eʔj Avkv Kiv nʔʔQ|
 dmʔji DbZ RvZ Qovl bBʔUvʔRb mʔii wKí wʔmʔe 8llU kvG RvZxq dmʔji Rb` 8llU RxeYymvi D`mʔeb Kiv nʔʔQ,
 hv ʔ¶ŭwʔkʔl 15-200 kZvsk chš djb eŭx Kʔi| GQovl, RvZxq mvi mʔwʔikgvjv Ges DcʔRjv gŭŭKv mʔú`
 e`envi wʔb`wKv %ZniʔZ Bb÷÷UDʔUi , iZCyAe`v b iʔʔQ| ʔgŭjK MʔelYvi gva`ʔg webv BʔZvgʔa` RxeYymvi %Zixi
 DcʔhʷMx ZBwU bZb cRwZi e`vʔiʔiqv Awewvi KʔiʔQ hvi bvgKiY Kiv nʔʔQ eysjvʔ`k Ges wevŭʔK ʔK> Kʔi| bZb
 GB cRwZ,ʔjv nʔjv Rhizobiun bangladeshense, Rhizobiun binae, Rhizobiun lentis| hvi djKwZxZ
 weʔk bZb cʔiPʔq DʔV GʔmʔQ webv bvg|

gŭĖKv mǎú` Dbqb BbóUDU

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K) cŭZôvb MV†bi tcÿvcU

gŭĖKv mǎú` Dbqb BbóUDU KŭL.gšYvj†qi Aaxb GKŭU miKŭi cŭZôvb| fŭg I gŭUi ,Yv,Y, ^eŭkó“, mgmŭv I mǎvebv ŭPŭY Z K†i gŭUi †kŭYebŭm Ges G mg DcvĖ mseŭjZ gŭbPĭ cYqb I mieŭv gŭĖKv mǎú` Dbqb BbóUDU Gi cavb KŭR| M†eIYv I mǎumviYag G cŭZôvbU fŭg, gŭĖKv, mvi I †m†Pi cŭbi mŭzeŭenvi ŭelqK chyſ Dŭveb Ges DŭveZ chyſ nŭvš†ii D†ĭ†k KŭL.mǎumviY Aŭa`B†ii gŭV KgŭMY†K cŭkŭY cŭvb K†i ŭv†K| G Qŭov I cŭZôvbU gŭUi µgeagŭb Aeŭq, †m†Pi cŭb `†Y, fŭgi Aceŭenvi, gŭU†Z dm†ji c†qŭRbŭq cŭDcvŭ†bi NŭUŭZ, fŭgi ŭbŭkb RŭUjZv ŭel†q ŭbqŭgZ cŭieŭŭY, gŭjŭqb I mgmŭv mgŭabK†i M†eIYg†K KŭR K†i ŭv†K| fŭg, gŭU I cŭb mǎú` i Drcvŭb ŭŭgZv eRŭq I msiŭ†Yi c†qŭR†b Gme mǎú` i cKZ.gŭjŭqb I Dbqb mǎvebv i fŭĖ†Z m†evP jvfRbK eŭenvi ŭbŭδZ Kivi j†ŭŭ 1961 m†j Zŭvbšb †Kŭxq miKŭ†ii Aaxb ņm†qj m†f c†R± Ae cŭKŭvŭb bŭ†g G BbóUDU cŭZôv jvf K†i| Gi D†ĭk ŭQj KŭL.Dbq†bi Rb mgM ††ki cŭŭgK gŭĖKv Rŭic (Reconnaissance Soil Survey) mǎú` b Kiv|

evsjv††ki Afŭ†qi ci 1972 m†j KŭL.gšYvj†qi Aaxb cŭZôvbU ņgŭĖKv Rŭic ŭefŭMŭ i†c cŭiŭPŭZ jvf K†i| 1975 m†ji g†a` ††ki cŭŭgK gŭĖKv Rŭic mǎúb nŭq| 1983 m†j KŭL I eb gšYvj†qi Aaxb gŭĖKv Rŭic ŭefŭMŭU cŭMVb, mǎcmviY Ges bZb bŭgKiY K†i gšYvj†qi mshŭ ŭefŭM ŭnmŭte eZgŭb ņgŭĖKv mǎú` Dbqb BbóUDU cŭZôv Kiv nŭq| eZgŭ†b cavb Kŭhvjq Qŭov I 06ŭU AŭĀjK Kŭhvjq, 21ŭU †Rjv Kŭhvjq, 15ŭU AŭĀjK M†eIYmvi, 6ŭU mvi cŭxŭmvi I 2ŭU M†eIYv †K†` i gŭa†g G cŭZôvbŭi Kŭhµg cŭiPŭjZ n†ŭQ|

i†cKŭ (Vision):

fŭg I gŭĖKv mǎc†` i †UKmB I jvfRbK eŭenvi Ges mŭjŭZ gŭĖKv cŭi†ek |

Aŭfjŭ (Mission)

gŭĖKv I fŭg mǎc†` i Bb†fŭUŭi ^Zŭi| fŭg I gŭĖKv mǎc†` i mŭŭgZŭfiĖK †kŭYebŭm| fŭg I gŭĖKv mǎú` i m†evĖg eŭenvi ŭbŭδZKŭ†Yi Rb† tmev MnYKŭixi Dc†hŭM ŭb†ŭkKv, cŭŭKv I mnŭiqKv cYqb| mgmŭŭKó gŭĖKv eŭeŭcbŭ| km Drcvŭb eŭxŭi Rb††UKmB cŭiKŭi cYqb I eŭeŭq†b mnŭqZv |

Kŭhvŭj t

fŭg I gŭĖKv mǎú` i ^eŭkóŭqb

☐ Aŭav ŭeŭiZ gŭĖKv Rŭi†ci gŭa†g Dc†RjŭfiĖK fŭg I gŭĖKv mǎú` eŭenvi ŭb†ŭkKv cYqb I nŭjbŭMŭ`KiY|

☐ BDŭbqŭlŭm i fŭg, gŭĖKv Ges mvi mŭŭik mnŭiqKv cYqb|

☐ miKŭi I †emiKŭi KŭL.Lŭgŭ†ii ŭeŭiZ gŭĖKv Rŭic K†i gŭbPĭmn cŭZ†eŭb cYqb|

KŭK tmev

☐ ŭvŭx gŭĖKv M†eIYm†i gŭĖKv bgŭv ŭe†kIY Ges ŭe†kI†Yi djvdj I dm†ji Pŭnŭv Abŭŭx mŭg mvi mŭŭik|

☐ āŭgŭY gŭĖKv cŭxŭŭm†ii (GgGmŭUGj) gŭa†g m†iRŭgb Kŭ†Ki gŭU cŭxŭŭ K†i mŭg mvi mŭŭik|

☐ †UKmB gŭĖKv I fŭg eŭeŭcbŭi gŭa†g km Drcvŭb eŭxŭi j†ŭŭ Kŭ†Ki g†a` gŭĖKv ŭŭŭ Kŭŭ ŭeZiY|

☐ BDŭbqŭlŭfiĖK fŭg †kŭYi Mo DeiZv gŭ†bi ŭfiĖ†Z cavb cavb dm†ji Rb† mvi mŭŭik mseŭjZ †dŭb ŭeZiY|

AvBimU tmev

☐ tgeveBj tdvb Ges mAvBimi gva'tg Bb ÷ UDU KZK.mRZ gJEKv DeiZv elqK ekvj Z_-Dcv'tEi f'iE'tZ
t'tki th tKvb AÂ'tji KI'tKi Pm n`v Abjx dm'tji WvRUvj (AbjvBb) mvi m'vik|

mvi bgbv e'tkIY

☐ mvi'ii , YMZgvb bqš'tYi j't'' i'vqv'bk I ^Re mvi'ii bgbv e'tkIY |

☐ m'tiRvgb t'fRvj mvi kbv³Ki'tYi Rb'' mnR c'xIZ DTMveb I Dbqb|

gJEKv I c'vbi jeYv³Zv Ges DeiZv c'ie'Y

☐ DcKj'q GjvKvq gJEKv I c'vbi jeYv³Zvi `xN'tgqv`x c'ie'Y |

☐ gJEKv DeiZvi `xN'tgqv`x c'ie'Y|

mgm''vKó gJEKv e'e⁻vcbv elqK M'teIYv

☐ gJEKv I c'vbi jeYv³Zv Ri'tci gva'tg e'fb g'lvq jeYv³Zv Avμvš Rvg P'ýZKiY I gvbPÎmn c'Z'te`b
cYqb|

☐ DcKj'q GjvKvq jeYv³ g'vUi e'e⁻vcbv t'Kškj DTMveb|

☐ c'vno AÂ'tji Rb'' gJEKv msi'Y I c'vib e'f'vRKv e'e⁻vcbv elqK chy⁸ DTMveb|

☐ vCU Ges G'vW mvj'tdU gJEKvi e'e⁻vcbv chy⁸ DTMveb|

chy⁸ n⁻vš'i

☐ gJEKv cix'Y v' f'vEK myg mvi e'envi chy⁸ m'acmvi'tYi j't'' eK c`kbx|

☐ K'li mv't_ miK'vi I temiK'vi c'Zô'tbi Kg't`i'tK f'g I gJEKv e'e<sup>-</sup>vcbv el'tq c'k'Y c`vb|

☐ g'vUi bgbv mSMn I myg mvi e'envi el'tq KIK c'k'Y|

☐ m'tiRvgb t'fRvj mvi mbv³KiY el'tq t'Rjv, Dc'tRjv I eK chv'tqi K'vL.KgKZv, mvi'ii Wjvi I KIK't`i'tK
c'k'Y c`vb|

☐ chy⁸ e'e⁻v'tii j't'' WK'vU'vi d'j't, j'd'tjU, cy'Kv, t'cv÷vi cK'k|

gvbPÎ cYqb

☐ gJEKv gvbPÎ

☐ gJEKv DeiZv gvbPÎ

☐ gJEKv jeYv³Zv gvbPÎ

☐ km'' Dc'th'vMZv gvbPÎ

☐ f'g e'envi gvbPÎ

☐ f-cK'vZ. gvbPÎ

☐ eb'vi AvksK'vhy⁹ GjvKvi gvbPÎ

- LiveY GjvKvi gvbPî
- mgm"Kó gJEKv gvbPî
- f#g I gJEKv m"úKZ wefb ai#bi gvbPî

Gme gvbPî gJEKv m"ú` Dbqb Bb÷UDU-Gi cavb Kvhvjq, XvKv t_#K wbaWiZ gj" ci#kvtai gva"tg mSM#ni e'e_v Av#Q| eZgv#b A4 (21.0 tm. wg. x 29.7 tm. wg) I A1 (59.4 tm. wg. x 84.1 tm. wg.) gv#ci gvbPîi gj" h_vµtg 100.00 (GKkZ) I 250.00 (BkZ cÂvk) UvKv|

Z_` mieivn I cingk tmev
DcKvi#fWx ms_ve"³#K f#g I gJEKv weI#q Z_-DcE mieivn I cingk c`vb|

L) cWZô#bi Rbej KvWv#g I we`g/b Rbej, bZb wb#qM Ges c#`vbZ

Abjg" Z 699U c#`i weci#Z KgiZ Av#Qb 514 Rb Ges kb" c#`i msL_v 185U| 2015-16 A_eQ#i c#`vbZ t`qv n#q#Q 23 Rb#K Ges bZb wb#qM t`qv n#q#Q 12 Rb#K|

M) gvbem"ú` Dbqb I cikY

t`#ki Af"š#i wefb cikY tKv#m 98 Rb KgKZv AskMnY K#i#Qb Ges we#`k tmvgbvi/cikY AskMnY K#i#Qb 19 Rb KgKZv| Av#jvP" eQ#i 3 Rb KgKZv cGBPw WwM m"úB K#i#Qb| GQvov cGBPw I GgGm tKv#m h_vµtg 7 Rb I 1Rb KgKZv Aa`qbiZ Av#Qb|

N) Mjnz Kvµg

gJEKv m"ú` Dbqb BÝUUDU cWZeQi cvq 15,000 KIK, m"cmviY Kgx, mvi Wjvi I KWL=msikó Rb#Mvô#K gJEKv I f#g e'e\_vcbv, gWU cix¶v I myg mvi e'envi, tFRvj mvi mbv³KiY BZ"we` weI#q cik¶Y c`vb K#i_v#K|

- gJEKv m"ú` Dbqb Bb÷UDUUi Rbej KvWv#g cPMvb|
- cWZU AvÂjK I tRjv Kvhvjq Z_` chy# tmev m"cmviY |
- Ad-jvBb mvi mævik Kvµg PijKiY|
- KWL.DcKi#Yi mgqgZ I Pwn`vgZ mieivn wbdZKi#Yi j#¶" wbf#fv#e (± 10%) Dc#Rjv/BDwbqbfiEK mvi, exR, tm#Pi Pwn`v wbiCY|
- f#g t#šZ I imvqwbK Ae¶q #iv#a (minimize/arrest physical and chemical degreradation of soil) chy# D"veb|
- cvnvOX GjvKvq gJEKv ¶q#iva I RjwefvRKv (IqvUvi#kW) e'e_vcbv I msi¶Ygjk chy# e'envi K#i dm#ji Drcv`b tKškj KIK#`i gv#S m"cmviY |
- jeYv³ Rigi e'e_vcbv I M#eIYvgjK Kvµtgi gva"tg jä chy# e'envi K#i jeYv³ f#gZ dmj Drcv`b ex |

AwRZ mvdj"

Avav-we"viZ gJEKv Rvi#ci gva"tg 460U Dc#Rjv f#g I gJEKv m"ú` e'envi wb#`kKv cYqb Ges Z_-DcE nvjbvMv`Ki#Yi Rb" 20U Dc#Rjv f#g I gJEKv m"ú` e'envi wb#`kKv cYqb Kiv n#q#Q|

Luid I iie tgsmjg åvg'gY giEKv cix¶vMv¶ii gva'tg 2015-16 A_eQ+i 112U Dc†Rjvq 5600 Rb KI†Ki Rigi gviU Zvr¶vYK cix¶vceK dmj I dmj ¶eb'vm Abjvq mvi m¶vik KVV ¶eZiY Kiv n†q†Q|

2015-16 A_eQ+i 4000-5000 m¶ii bgbvi ivmivqibK ¶e†kiY K†i P¶n`v c`vbKvix eivei ciZ†e`b †ciY Kiv n†q†Q|

0) cK†íi Z_`v` t

(j ÿ UvKvq)

µ¶gK bs	cK†íi bvg I ev`evqb Kvj	2015-16 m¶ji eiv¶	2015-16 m¶ji e`q (eiv¶¶i%)	AMM¶Zi nvi
01	“gviEKv m¶ú` e`e`vcbv I KIK tmevÓcKí RývB, 2012 †_†K R¶, 2016	377.00	374.09 (99.23)	100%
02	“mvi cixývi I M¶eIYv †K` `vcbÓcKí RývB, 2012 †_†K ¶W¶m¶i, 2016	1556.00	1550.68 (99.66%)	100%
03	“¶c†ivRcy- †MvcvjMÄ-ev†MinvUmgüSZ KIL. Dbqb Ó cKí RývB, 2012 †_†K R¶, 2017	333.00	332.82 (99.95%)	100%
me†gviUt	3U cKí	2266.00	2257.59 (99.63%)	100%

Kgm¶Pi Z_`v` t

µ¶gK bs	Kgm¶Pi bvg I ev`evqbKvj	2015-16 m¶ji eiv¶	2015-16 m¶ji e`q (eiv¶¶i%)	AMM¶Zi nvi
01	“AdjvBb ¶WvRvUj mvi m¶vik Kgm¶PÓ RývB, 2014 †_†K R¶, 2017	207.00	206.95 (99.89)	100%
me†gviU	1U Kgm¶P	207.00	206.95 (99.89)	100%

P) K¶iMvi c¶K/c¶Z†e`b cYqb

2015-2016 A_eQ+i gviU cixývi ¶f¶E†Z mvi m¶vikgijv -2016 ¶i†cvU¶U cK¶kZ n†q†Q|

Q) chy¶ D™veb

AbjvBb dvUjvBRvi ¶iK†g†Úkb ¶m†÷g (OFRS)

gviEKv m¶ú` Dbqb Bb÷¶UDU mviv ††ki Avav-¶e`viZ gviEKv Rvi†ci mgq ††ki ¶e¶fb `vb †\_†K †`o j ¶v¶aK gviUi bgbvi msMn I ¶e†kiY K†i gviEKv DeiZv ¶elqK GK ¶ekij Z_` f¶Úvi mRb K†i†Q| Gme gviEKv DeiZv Z\_`-DcvE Dc†Rjv¶f¶EK Óf¶g I gviEKv m¶ú` e`envi ¶b†¶KKvqó m¶b†e¶kZ Kiv n†q†Q hv ¶RAvBGm chy¶ i gva'tg ¶WvRvUj Z_` i¶cv¶ši Kiv n†q†Q| G ¶ekij Z\_`-DcvE†K †K` K†i temiK¶i ciZóvb K`vU¶jÓ mn†h¶MZvq ÓAbjvBb dvUjvBRvi ¶iK†g†Úkb ¶m†÷gó bvgK mdU¶q`vi c`Z K†i†Q hv gva'tg myg mvi m¶vik tmev c`vb Kiv n†q†Q| ††ki mKj Dc†Rjvi Rb` G Kv¶µg Pvjy i†q†Q| gviEKv m¶ú` Dbqb Bb÷¶UD¶Ui I¶qemvBU (www.srdi.gov.bd) G c†ek K†i Z\_`-chy¶ †mev-Gi g†a` I Gd Avi Gm ¶jsK¶U†Z ¶KK Kivi gva'tg G m¶fm

cv Iqv hvte | BDibqb Z_ tmev tK> (hv eZgv#b BDibqb WvRUVj tm>Uvi)-Gi gva'tgl #Kvb KIK #h #Kvb mgq G tmev tctZ ct#ib|

jeYv³ Zv MteIYv

gvEKv mdu` Dbqb Bb÷UD#Ui jeYv<sup>3</sup> Zv e'e'vcbv I MteIYv tK> (eUqvNvUv, Lybv)-Gi veAvxiv jeYv<sup>3</sup> GjvKvq dmj Drcv`#bi KtqKvU chy⁸ Dmveb Kti#Qb hv KIK chv#q mcmvi#Yi c`#¶c MnY Kiv n#Q|

1. Kjm #mP (Pitcher Irrigation) chy⁸

chy⁸ i D#Ik

- gvUi jeYv³ Zvi gv#v Kvg#q dmj Pvl
- Aí cwigv#Y tm#Pi cvb e'envi Kti gv`v dmj (Kgov, ZigR, D#Q, SSMv BZ'v) Drcv`b
- tm#Pi cvb i AcPq tiva I myg e'envi
- Dm#` i Lv` Dcv`vb Mn#b Abk-j cwi#ek m#ó Kiv



¶PÎ: Kjm #mP

cvnvo GjvKvi ve#fb chy⁸

evsjv`#ki f-ckZi cvq 12% GjvKv cvnvov f#g Øviv MvZ| cL\_exi ve#fb ¶¶qòycveZ" GjvKvi b"vq Avgv#` i cveZ" AÂ#j I f#g ¶¶q, f#ga#m Ab"Zg ^eikó| Avi G, #jv#K Zi#ŠZ Kti AcwiKvÍZ cvnvtoi Xvj e'e'vcbv, e'vck nv#i vbePv#i e,¶¶ bab, AcwiKvÍZ AeKvVv#g vbgvY BZ'v | cvnvtoi Xv#j hM hM a#i KIKMY Rg Pvl Kti Avm#Q| GKmgq Avgv#` i cveZ" AÂ#j ^Re ^eP#Îi cPž mgvni ¶Qj, ZLbI cvnvto 20-25 eQi ci ci Rg Pvl Kiv n#Zv hv cwi#e#ki Rb" GZUv ¶¶ZKi ¶Qjbv|

chy⁸ mgr

1) cvnvo AÂ#j gvEKv ¶¶qv#ta Svtoi teov (Hedge Row) c×Z#Z Pvlvev`

Svtoi teovi e'e'vcbv

- GK ev `Devi AvMqv cwi#v#i c#qvRb nq|
- QvUBKZ.Wjcvjv dmji Dc#ii Astk c#qM Kiv hvq| G#Z gvUi cv# b#Pi v`#K P#j hvIqv Ae'vi ¶¶Z c#Y Kti| Svtoi teovi QvUBKZ.Wjcvjv mgr ve#klZ: dmj Pvlvev` i mgq meR mvi nmv#e e'envi Kiv DvPZ|

- Avq e_{ij} × i j_{ij} "KQyA_Kix dmj #hgb -Z_{ij} Mq %ØZ Svto i teovi Af_{ij} Ši Pvl Kiv hvq|

Svto i teov c×iZ_{ij} Pvlvev_{ij} i mjeav:

- m_{ij}g_{ij}"PZ_{ij} tiLvq Svto i teov m_{ij}ŠZ d_{ij}j_{ij}Z Pvlvev_{ij} ch_{ij}³ i cavb DcK_{ij}viZ_{ij} n_{ij}"Q g_{ij}ĖK_{ij} I c_{ij}mb msi_{ij}ŲY Ges c_{ij}Ų mgx. Re c_{ij} v_{ij}_i c_{ij}v_{ij}"Z_{ij} hv g_{ij}U_{ij} DeiZ_{ij} e_{ij}x. I Mv_{ij} DbZ K_{ij}i|
- G c×iZ_{ij} Pvlvev_{ij} f_{ij}g_{ij} DbZ e_{ij}e_{ij} v_{ij}cbiq mnvqZ_{ij} K_{ij}i|
- G c×iZ_{ij} Pvlvev_{ij} Ki_{ij}j Rvj_{ij}mb Kv_{ij}Vi c_{ij}v_{ij}"Z_{ij} v_{ij}b_{ij}ŠZ K_{ij}i|
- Svto i teov c×iZ_{ij} Pvlvev_{ij} i d_{ij}j Kl_{ij}ŠKi c_{ij}i Lv_{ij}"i th_{ij}Mv_{ij} cv_{ij}Lqv hvq|
- G c×iZ_{ij} Pvlvev_{ij} Ae_{ij}Ųq c_{ij}v_{ij}Š X_{ij}vjyR_{ij}gi c_{ij}ŲDrc_{ij}v_{ij} bk_{ij}jZ_{ij} v_{ij}d_{ij}i_{ij}q Av_{ij}b_{ij} hvq|



ŲPĪ: Sv_{ij}i i teov

2) RŲ-ŲRI (Jute-Geo Textile) tU · UvBj c×iZ

Ų i Li_{ij}Š a_{ij}Ų_{ij}m hv_{ij}Lqv e_{ij} cv_{ij}q a_{ij}Ų_{ij}m hv_{ij}Lqv f_{ij}g_{ij} c_{ij}Ų_{ij}v_{ij}Ų_{ij}i Rb_{ij}" G_{ij}U GK_{ij}U Kv_{ij}hKi c×iZ_{ij}| G t_{ij}Ų_{ij}Ų_{ij} a_{ij}Ų_{ij}m hv_{ij}Lqv e_{ij} cv_{ij}q a_{ij}Ų_{ij}m hv_{ij}Lqv c_{ij}vn_{ij}to c_{ij}v_{ij}Ų_{ij} PU v_{ij}e_{ij}Q_{ij}q Z_{ij}vi Dci RxeŠ L_{ij}Ų (g_{ij}v_{ij}i, Kv_{ij}d_{ij}Ų_{ij}, ŲM-Ų_{ij}iŲ_{ij}Ų_{ij}Wq_{ij}, BZ_{ij}"Ų_{ij}) t_{ij}ivcY Kiv nq| e_{ij}lv_{ij}i i_{ij}ŠZ a_{ij}Ų_{ij}m hv_{ij}Lqv RvqMvq P_{ij}Ų_{ij}U_{ij} Av_{ij}"Q_{ij} v_{ij}Š_{ij} v_{ij}e_{ij}fb RvqMvq MZ K_{ij}i Av_{ij}"Q_{ij} v_{ij}b_{ij} ŲZ_{ij}viK_{ij}vi Mv_{ij}Ų_{ij}Qi exR t_{ij}"Lv_{ij} nq| G_{ij}ŠZ c_{ij}Ų_{ij}iv Gj_{ij}vK_{ij} v_{ij}ŠZ Av_{ij}"Q_{ij} v_{ij}ŠZ n_{ij}Ų_{ij}q g_{ij}U_{ij} Ici AveiY ŲZ_{ij}vi K_{ij}i hv_{ij} g_{ij}U_{ij}Ų_{ij}K Ų_{ij}v_{ij}qZ c_{ij}v_{ij}Ų_{ij} mnvqZ_{ij} K_{ij}i| Z_{ij}vQov cieZ_{ij}ŠZ GK t_{ij}_ŠK v_{ij}Ų_{ij} eQ_{ij}Ų_{ij}i i g_{ij}Ųa_{ij} f_{ij}g_{ij} Ų_{ij}v_{ij}qZ j_{ij}v_{ij}f_{ij}i ci t_{ij}mLv_{ij}Ų_{ij} v_{ij}e_{ij}fb cR_{ij}Ų_{ij}Zi d_{ij}jR, ebR Mv_{ij}Qcv_{ij}j_{ij} v_{ij}Ų_{ij}Mv_{ij}Ų_{ij}b_{ij} hvq|



ŲPĪ: RŲ-ŲRI c×iZ

3) M'weqb (Gabion Check Dam) †PK‡Wg c×U

f#g c#i:×i i Rb" G#U e"eÜZ nq| we#kI K‡i b#jv I i#v i Xvj BZ"msi ¶iYi Rb" we#kI fv#e KvhKiX| gjZ G#U GK#U bgbXq RvZxq hwiŠK c×U



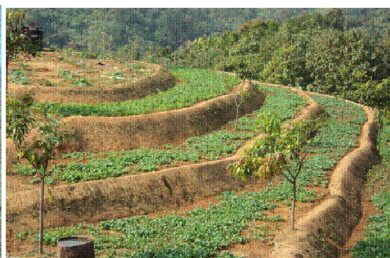
¶PÎt M'weqb †PK ‡Wg (Dc‡i i Ask)



¶PÎt M'weqb †PK †Wg (ib‡Pi Ask)

4. teÂ †Uivm (Bench Terrace) c×U

g.yI ga"g Xvjycvni#oi Xvj dmj Drcv`#bi Rb" teÂ ^Uivm GK#U Dch# c×U| mivaviYZ c#vni#o XvjyRig#Z GKe#i dmj Drcv`b Ki#j 15-20 eQi †mLv#b Avi ‡Kvb jvfRbK dmj djv#bv m#e nq b#| †mt¶iÎ †Uivm c×U e"envi K‡i GKB Xvj c#Z eQi we#fb ai#bi kvKmeiR, gv dmj, í I ga"g ‡gq#` dj djv#bv m#e| G c×UZ#Z c#vb †mtPi e"envi Ki#Z cvi#j GK eQi GK#ak dmj djv#bv hvq|



¶PÎ: teÂ †Uivm c×U

5) g#EKv msi ¶iY c#vni#o Xvj K>Už (Contour)PvIvev`

c#vni#o Xvj PvIvev` f#g¶i q n#e, G weIq#U L#B v#vweK| hvi d#j c#vni#o Xvj GK eQi PvIvev` i ci #ØZxqevi Avi †mLv#b dmj L#B GK#U nq b# ej#jB P#j| ZvB c#vni#o S#gq# P#Iiv c#Z eQi bZb bZb RvqMvi mÜvb K‡i| GB f#g¶i q c#uq#K me#bg chv#q i#Lvi Rb" c#vni#o Xvj PvIvev` i ce-kZ n#jv K>Už PvIvev` |

K>Už PvIvev` i DcK#iZv

বাংলাদেশ জাতীয় সংসদের মাননীয় **উকবি** ড. শিরীন শারমিন
চৌধুরী এবং আইসিটি প্রতিমন্ত্রী জুনাইদ আহমেদ পলক-**ক**
AbjvBb dñUjvBRvi iik#q#Ukb m#÷g প্রদর্শন করা হচ্ছে।

KUL.ecYb Aa`Bi

(www.dam.gov.bd)

†`†ki KUL.Drcv`b e_u×i cekZ n†jv KUL.c†Y`i mg†qvc†hVMx I e_v⁻e ecYb e_e⁻v b_uđZKiY|
mōzecYb e_e⁻v b_uđZ Ki†Z bv cvi†j A_vr KIK†`i Drcv`Z dm†ji b`vh` gj` c_vβ b_uđZ Ki†Z bv
cvi†j Drcv`b aviv U<sub>u</sub>K†q ivLv m<sub>u</sub>eci bq| KvKi KULcY` ecYb e_e⁻v KUL.Dbq†bi gj P_vJKv k_u³ | GB
mZ` Dcj<sub>u</sub>ā K†i 1928 mv†j ZrKvjxb i†qj K<sub>u</sub>gk†bi m<sub>u</sub>v<sub>u</sub>i†ki f<sub>u</sub>Ē†Z 1934 mb t\_†K GB Dcgnv†`†k
miK_uifv†e KUL.ecYb elqK Kvμg Gi mPbv nq|

ZviB avivev_unKZvq eZgib c_uZ†h_uVMZvg†K evRvi e_e⁻v Ges KUL.Lv†Zi Acvi m_uvebvi t_c†vc†U
KUL.ecYb Aa`Bi GK<sub>u</sub>U mgiŠZ, `† I evRvig_u ecYb e_e⁻v KvKi Kiv hv KIK†`i Drcv`Z c†Y`i
b`vh`gj` c<sub>v</sub>β, †fv<sup>3</sup>v†`i mnbxq g†j` cY` mieivn Ges m_uveKfv†e KUL.LvZ t_†K A_b_uX†Z m†ev`P gj`
msthvR†bi j††` KvR K†i hv†`Q|

i|cKí (Vision)t

Drcv`K, e_u†μZv I †fv³v mnvqK KUL.ecYb I KUL.e_e⁻emv Dbqb|

A_ufj_u (Mission) t

A_uv_uK m_uea_u m_u†jZ evRvi AeK_uV†g_u b_ugvY Ges KUL.c†Y`i ecYb I mieivn e_e⁻vq mnvqZv
cav†b gva†g KUL.c†Y`i P<sub>u</sub>vn`v I thvMvb b_ui|cY, gR_uY I gj` c<sub>u</sub>i<sub>u</sub>†Z e<sub>u</sub>†kiY I AZ`vek`Kxq KUL.c†Y`i gj`
aviv AvMvg c†ŸcY Ges G elqK Z_` e_e⁻vcbv I cPvi|

K_ul ecYb Aa`Bi i Kvhe_uj t

- mKj KULc†Y`i c<sub>u</sub>BK<sub>u</sub>i I L<sub>u</sub>piv evRvi `i, mieivn, PjvPj I gR_uY i Z_` ^`bK I m_uβv_unK f_uĒ†Z
msMn Kiv Ges e_u†j_uU†bi gva†g Zv †eZvi I ^`bK c<sub>u</sub>†Kvq ms<sub>u</sub>kó mK†ji Rb` cPvi Kiv|

- $K_{ll}c_{\dagger}Y''i$ $e_{\dagger}R_{\dagger}i$ `i  $\mathbb{b}q_{\dagger}gZf_{\dagger}e$   $g_{\dagger}bU_{\dagger}i$   $K_{\dagger}iv$   $Ges$   $e_{\dagger}R_{\dagger}i$  `i i $n_{\dagger}m-e_{\dagger}x_{\dagger}i$ $K_{\dagger}viY$ $\mathbb{P}_{\dagger}iY_{\dagger}Z$ $K_{\dagger}i$ $Z_{\dagger}$ $\mathbb{Z}_{\dagger}K_{\dagger}j$ $i_{\dagger}L_{\dagger}vi$ Rb'' $m_{\dagger}iK_{\dagger}vi_{\dagger}K$ $c_{\dagger}ivgk$ $c`vb$ $K_{\dagger}iv$]
- $e''emvq_{\dagger}$ Ges $c_{\dagger}ienb$ $ms_{\dagger}vi$ $mn_{\dagger}hv_{\dagger}M_{\dagger}Z_{\dagger}vq$ $K_{ll}c_{\dagger}Y''$ $\mathbb{e}_{\dagger}k_{\dagger}l$ $K_{\dagger}i$ $c_{\dagger}b_{\dagger}k_{\dagger}x_{\dagger}j$ $K_{ll}c_{\dagger}Y''$ $D_{\dagger}0_{\dagger}E_{\dagger}$ $G_{\dagger}j_{\dagger}vK_{\dagger}v$ $n_{\dagger}Z$ $N_{\dagger}vU_{\dagger}iZ$ $G_{\dagger}j_{\dagger}vK_{\dagger}vq$ $\dagger ci_{\dagger}Y_{\dagger}i$ Rb'' KIK `j $\dagger K$ $ms_{\dagger}N_{\dagger}vU_{\dagger}Z$ $K_{\dagger}iv$]
- $KIK_{\dagger}i$ $Drc_{\dagger}v_{\dagger}$ `Z $c_{\dagger}Y''$ $bZ_{\dagger}b_{\dagger}b_{\dagger}eo$ $Drc_{\dagger}v_{\dagger}b$ $G_{\dagger}j_{\dagger}vK_{\dagger}vq$ $c_{\dagger}ienb$ Ges $\mathbb{e}_{\dagger}\mu_{\dagger}q_{\dagger}i$ Rb'' $ms_{\dagger}M_{\dagger}vZ$ $K_{\dagger}iv$]
- 1964 $m_{\dagger}v_{\dagger}j_{\dagger}i$ ($ms_{\dagger}k_{\dagger}v_{\dagger}a_{\dagger}Z$ 1985) $K_{ll}c_{\dagger}Y''$ $e_{\dagger}R_{\dagger}i$ $\mathbb{b}q_{\dagger}S_{\dagger}Y$ $A_{\dagger}v_{\dagger}B_{\dagger}i$ $h_{\dagger}v_{\dagger}$ $c_{\dagger}q_{\dagger}v_{\dagger}M$]
- $K_{ll}c_{\dagger}Y''i$ $m_{\dagger}g_{\dagger}z_{\dagger}ec_{\dagger}Y_{\dagger}i$ Rb'' $\mathbb{e}_{\dagger}c_{\dagger}Y_{\dagger}b$ $e''q$, $j_{\dagger}f_{\dagger}v_{\dagger}sk$ $BZ_{\dagger}v_{\dagger}$ ` $\mathbb{e}_{\dagger}l_{\dagger}q$ $M_{\dagger}e_{\dagger}l_{\dagger}Y_{\dagger}v_{\dagger}mg_{\dagger}x_{\dagger}$ $\mathbb{P}_{\dagger}v$ $c_{\dagger}v_{\dagger}iP_{\dagger}v_{\dagger}j_{\dagger}b_{\dagger}vi$ $g_{\dagger}v_{\dagger}a''_{\dagger}g$ $\mathbb{e}_{\dagger}c_{\dagger}Y_{\dagger}b$ $mg_{\dagger}m_{\dagger}v_{\dagger}$ $\mathbb{P}_{\dagger}iY_{\dagger}Z$ $K_{\dagger}iv$ Ges $\mathbb{e}_{\dagger}c_{\dagger}Y_{\dagger}b$ $e''e_{\dagger}vi$ $Db_{\dagger}q_{\dagger}b$ KIK I $e''emvq_{\dagger}x_{\dagger}$ `i  $c_{\dagger}ivgk$   $c`vb$]
- $\dagger`_{\dagger}ki$, $i_{\dagger}Zc_{\dagger}Y$ $K_{ll}c_{\dagger}Y''i$ $c_{\dagger}v_{\dagger}BK_{\dagger}vi$ $e_{\dagger}R_{\dagger}i$ $mg_{\dagger}n_{\dagger}i$ $ch_{\dagger}v_{\dagger}B$ $A_{\dagger}v_{\dagger}b_{\dagger}K$ $m_{\dagger}j_{\dagger}v_{\dagger}M_{\dagger}m_{\dagger}j_{\dagger}e_{\dagger}v$ $ms_{\dagger}e_{\dagger}j_{\dagger}Z$ $e_{\dagger}R_{\dagger}i$ $A_{\dagger}e_{\dagger}K_{\dagger}v_{\dagger}W_{\dagger}g_{\dagger}v$ $\mathbb{b}g_{\dagger}v_{\dagger}Y$ $K_{\dagger}iv$]
- $K_{ll}c_{\dagger}Y''i$ $Drc_{\dagger}v_{\dagger}b$ $e''q$ $\mathbb{b}Y_{\dagger}q$ $ce_{\dagger}K$ $ca_{\dagger}v_{\dagger}b$ - $ca_{\dagger}v_{\dagger}b$ $K_{ll}c_{\dagger}Y''i$ $ms_{\dagger}M_{\dagger}n$ $g_{\dagger}j''$ $\mathbb{b}a_{\dagger}v_{\dagger}i_{\dagger}Y$ $m_{\dagger}iK_{\dagger}vi_{\dagger}K$ $mn_{\dagger}v_{\dagger}q_{\dagger}Z_{\dagger}v$ $c`vb$]
- $A_{\dagger}f_{\dagger}''S_{\dagger}i_{\dagger}x_{\dagger}Y$ I $A_{\dagger}v_{\dagger}S_{\dagger}R_{\dagger}v_{\dagger}ZK$ $e_{\dagger}R_{\dagger}i$ $\dagger i$ $P_{\dagger}v_{\dagger}n_{\dagger}$ `v  $\dagger g_{\dagger}v_{\dagger}Z_{\dagger}v_{\dagger}e_{\dagger}K$   $e_{\dagger}u_{\dagger}g_{\dagger}l_{\dagger}x$   $K_{ll}c_{\dagger}Y''$   $Drc_{\dagger}v_{\dagger}b$ ,  $P_{\dagger}v_{\dagger}n_{\dagger}$  `v I $th_{\dagger}v_{\dagger}M_{\dagger}v_{\dagger}b_{\dagger}i$ $c_{\dagger}i_{\dagger}P_{\dagger}c_{\dagger}Y$ $\mathbb{b}i_{\dagger}c_{\dagger}Y$, $dm_{\dagger}j_{\dagger}i$ $g_{\dagger}j''i$ $ce_{\dagger}v_{\dagger}f_{\dagger}v_{\dagger}m$ $c`vb$ , ,  $i_{\dagger}Zc_{\dagger}Y$   $dm_{\dagger}j_{\dagger}i$   $P_{\dagger}v_{\dagger}n_{\dagger}$  `v $\mathbb{b}i_{\dagger}c_{\dagger}Y$ I $G_{\dagger}i$ $m_{\dagger}a_{\dagger}v_{\dagger}e''$ $e_{\dagger}R_{\dagger}i$ $g_{\dagger}j''$ $c_{\dagger}i_{\dagger}P_{\dagger}c_{\dagger}Y$ $K_{\dagger}iv$]
- $K_{ll}c_{\dagger}Y''i$ $A_{\dagger}v_{\dagger}S_{\dagger}R_{\dagger}v_{\dagger}ZK$ $e_{\dagger}R_{\dagger}i$ `i  $c_{\dagger}v_{\dagger}i_{\dagger}e_{\dagger}x_{\dagger}$   $\mathbb{P}_{\dagger}Y$   $ce_{\dagger}K$   $A_{\dagger}v_{\dagger}g_{\dagger}$  `vb I $i_{\dagger}B_{\dagger}v_{\dagger}b$ $b_{\dagger}x_{\dagger}Z$ $c_{\dagger}Y_{\dagger}q_{\dagger}b$ $m_{\dagger}iK_{\dagger}vi_{\dagger}K$ $mn_{\dagger}v_{\dagger}q_{\dagger}Z_{\dagger}v$ $c`vb$]
- $K_{ll}L.e''emv$ I $K_{ll}L.\mathbb{f}_{\dagger}E_{\dagger}K$ $\mathbb{w}_{\dagger}k_{\dagger}i$ $\mathbb{v}_{\dagger}c_{\dagger}b_{\dagger}i$ $g_{\dagger}v_{\dagger}a''_{\dagger}g$ $K_{ll}L.I$ $K_{ll}L_{\dagger}R_{\dagger}v_{\dagger}Z$ $c_{\dagger}Y''i$ $i_{\dagger}B_{\dagger}v_{\dagger}b$ $e_{\dagger}x_{\dagger}i_{\dagger}Z$ $mn_{\dagger}v_{\dagger}q_{\dagger}Z_{\dagger}v$ $K_{\dagger}iv$]
- KIK $\mathbb{e}_{\dagger}c_{\dagger}Y_{\dagger}b$ $M_{\dagger}c_{\dagger}/$ ^ j $M_{\dagger}V_{\dagger}b$ Ges $Drc_{\dagger}v_{\dagger}K$ I $\mathbb{e}_{\dagger}\mu_{\dagger}Z_{\dagger}vi$ $mv_{\dagger}i_{\dagger}$ $\dagger f_{\dagger}v_{\dagger}^3_{\dagger}vi$ $ms_{\dagger}h_{\dagger}v_{\dagger}M$ $\mathbb{v}_{\dagger}c_{\dagger}b$ $mn_{\dagger}v_{\dagger}q_{\dagger}Z_{\dagger}v$ $c`vb$]
- $\dagger g_{\dagger}S_{\dagger}m_{\dagger}g_{\dagger}$ $\mathbb{v}_{\dagger}i_{\dagger}g_{\dagger}j''$ $K_{ll}c_{\dagger}Y''$ $\mathbb{e}_{\dagger}\mu_{\dagger}q_{\dagger}i$ $g_{\dagger}v_{\dagger}a''_{\dagger}g$ $KIK_{\dagger}iv$ $h_{\dagger}v_{\dagger}Z_{\dagger}$ $\mathbb{P}_{\dagger}i_{\dagger}Z_{\dagger}i$ $m_{\dagger}a_{\dagger}j_{\dagger}x_{\dagger}b$ $b_{\dagger}v_{\dagger}$ nb $\dagger m$ $j_{\dagger}i_{\dagger}P_{\dagger}i''$ km'' , `vg $F_{\dagger}Y$ $K_{\dagger}v_{\dagger}h_{\dagger}\mu_{\dagger}g$ $A_{\dagger}e_{\dagger}v_{\dagger}n_{\dagger}Z$ $i_{\dagger}v_{\dagger}L_{\dagger}v$ Ges $ch_{\dagger}v_{\dagger}q_{\dagger}\mu_{\dagger}g$ $mv_{\dagger}i_{\dagger}v_{\dagger}i_{\dagger}$ $\dagger k$ $Z_{\dagger}v$ $m_{\dagger}a_{\dagger}c_{\dagger}mv_{\dagger}i_{\dagger}Y_{\dagger}i$ $D_{\dagger}i_{\dagger}$ `vM $M_{\dagger}n_{\dagger}Y$ $K_{\dagger}iv$]
- KIK I $e''emvq_{\dagger}x_{\dagger}$ `i $K_{ll}L.c_{\dagger}Y''i$ $\dagger M_{\dagger}W_{\dagger}s$, $m_{\dagger}v_{\dagger}U_{\dagger}s$, $c_{\dagger}v_{\dagger}i_{\dagger}K_{\dagger}R_{\dagger}s$, $c_{\dagger}v_{\dagger}\mu_{\dagger}q_{\dagger}v_{\dagger}R_{\dagger}v_{\dagger}ZK_{\dagger}i_{\dagger}Y$ I $ms_{\dagger}i_{\dagger}\mathbb{P}_{\dagger}Y$ $\mathbb{e}_{\dagger}l_{\dagger}q$ $c_{\dagger}i_{\dagger}k_{\dagger}\mathbb{P}_{\dagger}Y$ $c`vb$   $Ges$   $F_{\dagger}Y$   $I$   $\mathbb{e}_{\dagger}c_{\dagger}Y_{\dagger}b$   $mn_{\dagger}v_{\dagger}q_{\dagger}Z_{\dagger}v$   $c`v_{\dagger}b_{\dagger}i$ $g_{\dagger}v_{\dagger}a''_{\dagger}g$ $K_{ll}c_{\dagger}Y''i$ $g_{\dagger}j''$ $ms_{\dagger}h_{\dagger}v_{\dagger}R_{\dagger}b$ $K_{\dagger}v_{\dagger}h_{\dagger}\mu_{\dagger}g$ $mn_{\dagger}v_{\dagger}q_{\dagger}Z_{\dagger}v$ $c`vb$]
- $K_{ll}c_{\dagger}Y''i$ $g_{\dagger}v_{\dagger}b$ $Db_{\dagger}q_{\dagger}b$, $c_{\dagger}v_{\dagger}g_{\dagger}ZK_{\dagger}i_{\dagger}Y$, $\dagger M_{\dagger}W_{\dagger}s$ I $c_{\dagger}v_{\dagger}\mu_{\dagger}q_{\dagger}v_{\dagger}R_{\dagger}v_{\dagger}ZK_{\dagger}i_{\dagger}Y$ $K_{\dagger}v_{\dagger}h_{\dagger}\mu_{\dagger}g_{\dagger}i$ $g_{\dagger}v_{\dagger}a''_{\dagger}g$ $A_{\dagger}f_{\dagger}''S_{\dagger}i_{\dagger}x_{\dagger}Y$ $\mathbb{e}_{\dagger}c_{\dagger}Y_{\dagger}b$ $e''e_{\dagger}vi$ $Db_{\dagger}q_{\dagger}b$ $K_{\dagger}iv$]

$KgKZ_{\dagger}v$ / $KgP_{\dagger}vi_{\dagger}x_{\dagger}$ `i  $ms_{\dagger}L_{\dagger}v$  ( $i_{\dagger}v_{\dagger}R_{\dagger}$   $e_{\dagger}v_{\dagger}i_{\dagger}R_{\dagger}i_{\dagger}U$ )  $t$   $G$   $A_{\dagger}v_{\dagger}a_{\dagger}$  `B $\dagger i$ 781 $\mathbb{U}$ $A_{\dagger}b_{\dagger}j_{\dagger}g_{\dagger}v_{\dagger}$ `Z $\mathbb{v}_{\dagger}q_{\dagger}x$ $c_{\dagger}i_{\dagger}$ $\mathbb{e}_{\dagger}c_{\dagger}i_{\dagger}x_{\dagger}Z$ $K_{\dagger}gi_{\dagger}Z$ $A_{\dagger}v_{\dagger}i_{\dagger}Q_{\dagger}b$ 382 Rb Ges ($G_{\dagger}j_{\dagger}A_{\dagger}v_{\dagger}i_{\dagger}mn$) $A_{\dagger}v_{\dagger}q_{\dagger}x$ 111 $\mathbb{U}$ $c_{\dagger}i_{\dagger}$ $\mathbb{e}_{\dagger}c_{\dagger}i_{\dagger}x_{\dagger}Z$ 73 Rb $K_{\dagger}gi_{\dagger}Z$ $A_{\dagger}v_{\dagger}i_{\dagger}Q_{\dagger}b$]

weMZ 01/10/2015 I 03/11/2015 ZiL KIL.ecYb Aa`B`ii mvsMVbK KvVv`gv cMVB K`i KIL.
 gSYvj q KZK miKwi Av`k Rwi Kiv n`qQ| GZ c`ei 566U c`i g`a 307U c` ejB mv`c`
 bZbf`e 400 U c`i Ab`gv`b t`qv n`qQ| Gi tci`Z KIL.ecYb Aa`B`ii KgKZv I KgPvixM`Yi
 vb`qM wea cYqb K`i KIL.gSYvj`q tciY Kiv n`qQ| hv eZgv`b Rb ckvmb gSYvj`q c`muqaxb Av`Q|
 BZvc`e 3q I 4\_ tYxi 42U kb` c` t`jvK vb`qM weA`B cKik K`i `iLv` Avn`vb Kiv n`qQj Ges ciB
 Av`e`bi ZvjKv c`Z K`i msi`Y Kiv n`qQ| Aa`B`ii cMVB nIqv bZb Lmov vb`qM wea cYqb K`i
 gSYvj`q tciY Kiv n`qQ| vb`qM wea Ab`gv`b nIqv ci vb`qM Kv`ug m`ub Kiv m`e n`e|

bZb vb`qM I c`vbZ c`vb

cZ`e`baxb eQ`i 1 Rb KgKZv`K c`vbZ I 7 Rb KgKZv`K bZb vb`qM c`vb Kiv nq|

gvbem` Dbqb

(K) cik`Y (01 RyB 2015 t`K 30 Ry 2016 chS) t`k`i Af`S`i 131U cik`Y KgmP`Z 5932
 Rb`K cik`Y c`vb Kiv nq|

(L) m`igbvi/IqvKkc (01 RyB 2015 t`K 30 Ry 2016 chS) t`k`i Af`S`i 8U IqvKmc Ab`Z nq
 Zv`Z 700 Rb AskMnY K`i|

Bb-nvDm cik`Y

eivRi Z_ mieiv`n K`uDUvi e`en`i `Zv e`x I c`qM BZvc`ei cik`Yj`ä aviYvi cv`qMMK
 weIq cytgj`vqb, baviz Qy` weagvjv, 1959, miKwi tMvcb AvBb, 1923, miKwi KgPvix (k`Ljv I
 Avcxj) weagvjv, 1985, mvaviY fieI` Zn`ej weagvjv, 1979, wefb cKvi AMg, MY KgPvix (Aemi)
 AvBb, 1974, miKwi KgPvix (AvPiY) weagvjv, 1979, Kv` weagvjv, 1996, evsjv`k PivKwi (ie`bv`b fvZv)
 weagvjv, 1979, Adm mnvqK`i `vqZ I KZe, ågY fvZv, Office & Financial Management,
 Computer Hardware & Application Course, Fresh cut processing of Vegetable-weIqK Bb-
 nvDm cik`Y KgmP`Z KIL.ecYb Aa`B`ii XvKv, PEMg, ivRkvnX I Lybv wefM Ges m`i `Bi, XvKv
 KgiZ 243 Rb KgKZv/KgPvix AskMnY K`ib| GQov Dbqb ev`R`Ui cik`Y Aa`B`ii KgKZv/KgPvix,
 Gb`RI KgX, KIK I e`emvqX cZib`amn tgvU 5,689 Rb cik`Y MnY K`ib|

%e†`kK cık¶Y (01 RývB 2015 t_†K 30 Rb 2016 chš)

K„I wecyb Awa`B†ii KgiZ KgKZv`i `¶Zv Dbq†bi j†¶¶ weMZ 2015-2016 A_eQ†i wefb
cKÍ, KgmP, `vZv ms`v I wefb t`†ki miKv†ii Aw\_K mn†hvmMZvq Pxb, Rvcvb, \_vBj`vÔ A†ójqv, wgi I
wdjcvBb-G`í tggv`x 08U cık¶Y tKv†m 11 Rb KgKZv Ask MnY K†ib|

MpxZ Kvµg I ARb mgr

K) Av`vqKZ.ivR` t_†K miKwi tKvIvMv†i Rgvi cwigY t

		2015-16		2014-15		nvm (-)/e„×i (+) nvi	
		j¶g¶Îv	cKZ.ARb	j¶g¶Îv	cKZ.ARb	j¶g¶Îv	cKZ.ARb
ivR` Avq	U`v · tiffbD	--	--	--	--	--	--
	bb-U`v · tiffbD	1.2210	1.7371	1.1115	1.4805	9.85% + (cvq)	17.33% + (cvq)
DØË (e`emwqK Avq t_†K)		--	--	--	--	--	--
j f`vsk wnmv†e		--	--	--	--	--	--

L) K„I.wecyb AvBb 2014 (Lmov)t

K„I.wecyb Awa`B†ii AvIZvq cwmK`vb Avg†j BstiiR fvlvq cYxZ K„lcy` evRvi wbgšY AvBb,
1964 (ms†kwaZ 1985) Ges The warehouses ordinance, 1959 kIK Aa`v`k i†q†Q| K„I.wecyb
Awa`Bi cYMV†bi Kvµg miKv†ii AMwaKv†ii weIq wnm†e gvbbxq cavbgšxi bxMZ Ab†g`†bi tcv¶†Z
K„I. gšYv†qi 21/11/2011 Zwi†Li 12.072.035.00.00.0112011-545 msL`K `vvi†K K„I. wecyb
Awa`B†ii K„lcy` evRvi wbgšY AvBb, 1964 (ms†kwaZ, 1985) Ges The warehouses ordinance,

1959-*kxIK* Aa`v`k` *yd i*nnZ K*i* A*aybK* I *hMvcthvMx* K*i* òK*L*.*ecYb* A*vBb*ó c*Yqb* I A*btg*`*bi* R*b*“ GK*U* c*icî* R*vi* K*i*†*Q*| D³ c*icî* t*gvZ*†eK K*L*.*ecYb* A*a`B*†*i* *ie`g*v*b* K*L*c*Y*“ e*vR**vi* *ibq*Š*Y* A*vBb*, 1964 (*ms*†*k*waZ 1985) A*vi* I A*aybK* I *hMvcthvMx* K*i*†*Yi* j†*¶*“ c[–]*ieZ* K*L*.*ecYb* A*vBb*, 2014-*Gi* L*movi* D*ci* *ms*†*k*ó *ie*fb gŠ*Yvj*†*qi* gZ*vgZ*m*gn* ch*v*†*jvP*b*uceK* c†*qvR*b*xq* *ms*†*k*vab, *ie*†*qvR*b, c*igvR*b*μ*†*g* bZ*b* A*vBb* A*vK*†*i* e*vsjv* f*vlvq* c*Yqb* K*i* L*mov* P*o*Š*KiY* c*μ*q*vq* The warehouses ordinance, 1959-*m*†*b*†e*kZ* b*v* n*lq*q K*L*. gŠ*Yvj*q MZ 15/03/2016 *Lt* Z*vi*†*Li* 12.00.0000.072.35.011.12-99 *ms*L[–]K[–]*vi*†*K* The warehouses ordinance, 1959-*U* GK*U* c[–]*K* Aa`*vq* *nn*†*me* D<sup>3</sup> A*vB*†*b* *m*†*b*†e*k* K*ivi* *m*†*WZ* Á*vc*b K*ivq* Aa`*v*†`*k**U* B†*Zvg*†*a*“ c[–]*ieZ* K*L*, *ie*c*Yb* A*vBb*, 2014-G AŠ*f*Š K*i* gŠ*Yvj*†*q* t*ciY* K*iv* n†*q*†*Q*|

M) D*bqb* e*v*†*R*†*Ui* A*v* I Z*vq* e*v*†*ev*qZ cK*í*m*gn*†

i) K*L*.c†*Y*“i Dch*ŷ* g†*“* c*vi*†*i* j†*¶*“ e*vR*†*i* *m*v†[–] K*I*†*Ki* *ms*†*h*vM[–]*vcb*, *ie*c*Yb* e“q *n*vm I *km*“ ,`*vg* F*Y* K*vh*μ*g* *m*†*cm**viY* K*i* A*vq* e*μ*×*ceK* `i“ *ie*†*gvP*†*bi* j†*¶*“ g*Y*R*ebMi* m*g*†*ŠZ* K*L* D*bqb* (*ie*c*Yb* A*sM*) *kxIK* cK*í* K*óq*, t*g*†*nicj*, P*qW*†*v* I *Sb*vB`*n* t*Rj**vi* 19*U* Dc†*Rjvq* e*v*†*ev*q†*bi* K*vR* P*j*†*Q*| G cK†*í* A*v* I Z*vq* c*U* 7,200 eM*dl*† A*vqZ*†*bi* 8*U* G†*m*†*j* t*m*†*Uvi* I P*qW*†*v* t*Rjvq* 7,200 eM*dl*† A*vqZ*†*bi* 1*U* A*dm*-K*vg*-c*k*¶*Y* tK†`*i* *ibgvY* K*vR* B†*Zvg*†*a*“ m*g*v†*B* n†*q*†*Q*| Z†*q*†*a*“ 2015-2016 A_eQ†*i* *Sb*vB`*n* t*Rjvi* *ˆkjK*†*v* Dc†*Rjvaxb* g`*bW*†*v* e*vR*†*i* GK*U* G†*m*†*j* t*m*†*Uvi* *ibgvY* Ges M*ov*MÄ e*vR*†*i* 01 *U* *km*“ ,`*v*†*gi* t*g**vgZ* I *ms*†*vi* K*iv* n†*q*†*Q*| 2015-2016 A\_eQ†*i* K*IK* I e“*em*vq*x* m*g*Š†*q* 40*U* K*IK* `j M*v*b K*vh*μ*g* *m*†*ú*b n†*q*†*Q*| `j fŠ K*IK*m*n* †*gvU* 600 Rb†*K* K*L*c*Y*“ *ie*c*Yb* I c*μ*q*vR*vZK*iY* *m*†*ú*†*KZ* c*k*¶*Y* t`*qv* n†*q*†*Q*| GQ*ov* I 2015-2016 A_eQ†*i* 06*U* t*gvU*†*f*k*bvj* U`*y* *m*†*ú*b K*iv* n†*q*†*Q*|

ii) *ic*†*ivR*c*y*-†*M*v*c**vjM*Ä-e*v*†*M**ivU* m*g*†*ŠZ* K*L*.D*bqb* cK*í**U* L*y*b*v*, X*v*K*v*, e*vik*v*j* *ie*f*v*†*Mi* 03*U* t*Rjvi* 21*U* Dc†*Rjvq* e*v*†*ev*qZ n†*Q*| cK†*í* g*Y* D†*ík*“ K*IK*†`*i* c†*Y*“i b`*vh*“g†*“* *ib*†*ž*K*iY*, K*L*.*ecYb* `†*ji* *m*v†<sup>–</sup> e*vR*†*i* *ms*†*h*vM *m*†*ó* Ges e*vR**viR*vZK*iY* t*mev*-*m*†*cm**vi*†*Yi* g*va*†*g* K*IK*†`*i* A*vq* e*μ*× K*iv*| ¶†[–] I g*v*S*vi* K*IK*†`*i* k†*m*“i b`*vh*“g†*“* c*vi*†*i* *ie*l*qK* Ae[–]*v* D*bq*†*b* *km*“ ,`*vg* F*Y* K*gm*†*P* (kM*F*K) g†*Wj* *m*†*cm**vi*†*Yi* g*va*†*g* R*gvKZ*.k†*m*“i D*ci* e*viY*†*R*“K e`*vsK* n†*Z* F*Y* *m*n*vqZv* c`*vb*| c*k*¶*Y* c†*Yv*†*bv* Ges A*b*†*vb*“ cP*viY*g†*K* K*vh*μ†*gi* g*va*†*g* *km*“ *ms*M†*nv*†*Ei* A*c*P*q* I e*vR**viR*vZK*iY* e“q *n*vm| G j†*¶*“ *km*“ *ms*M†*nv*†*Ei* ch*ŷ* (2,700 Rb), d*j* c*μ*q*vR*vZK*iY* (2,700 Rb), D†`*v*†*v* D*bqb* (1,850 Rb), e*vR**viR*vZK*iY* e“*ev*†*cbv* (1,500 Rb) Ges TOT I A*b*†*vb*“ (450 Rb) c*f*†*Z* *ie*l†*qi* I *ci* c*k*¶*Y* c`*vb*| eZ*gvb* A\_eQ†*i* 80*U* e`*v*†*P* 4,000 Rb†*K*

cik 11Y t`qv n#q#Q| 11Z I cwiŠK PwI#`i mgš#q 03U tRjvq tgvU 210U c#Yw`Z KIK#`i wecyb`j MV#bi j#11 B#Zvg#a` 270U `j MVb Kiv n#q#Q| cK#íi AvIZvq 01U cik 11K cik 11Y I 09U ,`vgf#EK KIK cik 11Y, 10U tmgbv Ges 42U tgvU#fkb Uzi m#úb Kiv n#q#Q| 2015-2016 A_eQ#i tMvqvjMÄ tRjvi Uz#cvov Dc#Rjvi K#j evRv#i 01U, m`i Dc#Rjvi mjbv evRv#i 01U, ev#Minv#Ui m`i Dc#Rjvi t#š#j i nvU evRv#i 01U Ges tgvjvi nvU Dc#Rjvi P#Lyv evRv#i 01U mn tgvU 04 U G#maj t#Uvi #bgvY Kiv n#q#Q| GQvov 03U tRjvq 03 U km` ,`v#gi ms#vi KvR m#úb Kiv n#q#Q| 01U mv#f I 01U ga` tggw` g#`vqb Kv#ug m#úb Kiv n#q#Q|

iii) m#jU AÄ#j k#m`i #leoZv e#xKiY cKí (wecyb AsM) Rb, 2015 g#m Ab#gw`Z n#j I cKí cik 11PvjK #b#qv#M #ej# nIqvq Rv#gwi, 2015 g#m K#L wecyb A#a`B#i i Dcc#iPvjK (AviB#U#m) tK cKí cik 11PvjKi A#Zi<sup>3</sup> `vqZ c`vb Kiv nq| cKí cik 11PvjK thvM`vb Kivi ci cK#íi Rbej #b#qMmn cK#íi Kv#ug ev#evq#bi m#eav#Z W#ic#c Ab#vqx tgvUihvb, K#úDUvi miÄvg, j`vcUc, gv#ë#gWqv I c#qvRbxq Av#evecÍ #q Kv#ug m#úb Kiv n#q#Q| cK#íi AvIZvq cK#íi RvZxq cv#K tmgbv#mn m#jU I tgšj f#evRvi tRjvq AvÄ#jK IqvKmc m#úb n#q#Q| ZvQvov m#jU tRjvi m`i Dc#Rjvi 50 Rb KIK e#emwq#K cik 11Y c`vb Kiv n#q#Q| cK#íi AvIZvq m#jU tRjvq 01U A#dm-Kvg-c#m#ms G tU#bs t#Uvi #bgvYi Rb` #eG#W#m n#Z m#jU tRjvi m`i Dc#Rjvi t#kLNV G#vKvq 11.69 kZvsk R#g eiv#i cvIqv t#Q| D<sup>3</sup> `v#b AeKvWv#gv #bgvYi Rb` B#Zvg#a` cavb c#Kškjx MYcZ A#a`Bi, XvKv eivei cÎ tciY Kiv n#q#Q| ZvQvov `vcZ` #WRvB#bi Rb` cavb `c#Z, `vcZ` A#a`Bi, XvKv eivei cÎ tciY Kiv n#q#Q| cK#íi AvIZvq m#jU #efv#Mi 04U tRjvq 04U G#maj t#Uvi #bgvY Kivi ms`vb Av#Q| B#Zvg#a` n#eMÄ, tgšj f#evRvi tRjvi f#g eiv#i Kv#ug m#úb n#q#Q| GgIBD `v#iceK cavb c#Kškjx, Gj#RB#W eivei #bgvY KvR i#i Kivi Rb` cÎ tciY Kiv n#q#Q|

N) km` ,`vg FY Kv#ug km` ,`vg FY Kv#u#gi gva`#g 2015-2016 A\_eQ#i 115U ,`vg 8,506 t#gt Ub km` Rgvi weci#Z 6,995 Rb KI#Ki gv#S 1018.26 jvL UvKv FY weZiY Kiv nq| GQvov 506 Rb KIK#K DØ#KiY cik 11Y c`vb Kiv nq|

O) AvBimU *weIqK Kvμg t K_L.weCyb A_{1a}`B_{1i}i* *wbR⁻ IqemB_{1i}Ui gva^gg 64U tRjv t₋K B_{1i}U_{1i}b_{1i}Ui*
*gva^gg evR_{1i}`i Z<sub>-</sub>" c<sub>1i</sub>Iq<sub>1i</sub> hv<sup>g</sup>"Q| D<sup>3</sup> evR<sub>1i</sub>`i Z₋"i *ff_{1i}Ė_{1i}Z₋ ^`<sub>1i</sub>bK I m<sub>1i</sub>B<sub>1i</sub>nK evR<sub>1i</sub>`i Z₋" I evR_{1i}`i*
*c_{1i}Z₋e`b _{1i}bq_{1i}gZ₋f_{1i}te IqemB_{1i}U cK_{1i}k Kiv n^g"Q|**

P) M_{1i}teIY_{1i} k_{1i}L_{1i}v_{1i} K_{1i}vμg t K_L.weCyb A_{1a}`B_{1i}i 05U M_{1i}teIY_{1i} k_{1i}L_{1i}v_{1i} n_{1i}Z 2015-2016 A₋ eQ_{1i}i i K_L.c_{1i}Y_{1i}"i
gj^g" _{1i}ff_{1i}Ė_{1i}K c_{1i}Z₋e`b c₋Z Kiv n^gq_{1i}Q|

Q) *gj^g" _{1i}baviY *weIqK Kvμg t 2015-2016 A₋ReQ_{1i}i i Rb^g" miK_{1i}v_{1i} KZ_{1i}K Z_{1i}gv_{1i}K dm_{1i}j_{1i}i m_{1i}ebg gj^g"**
{1i}bavi{1i}Y A_{1a}`B<sub>1i</sub>i i ci A<sub>1i</sub>cZ<sub>-</sub> `wqZ m_{1i}ú_{1i}b Kiv n^gq_{1i}Q|

R) R_{1i}vZ_{1i}xq msm` *weIqK Kvμg R<sub>1i</sub>vZ<sub>1i</sub>xq msm` m_{1i}ú_{1i}KZ mK_{1i}j cK_{1i}v_{1i} c_{1i}k_{1i}i D_{1i}Ė_{1i} h₋wmg_{1i}q gšY_{1i}j_{1i}q tciY Kiv*
*n^g"Q| Z_{1i}vQ_{1i}ov msm`xq<sub>-</sub> vq<sub>1i</sub> K<sub>1i</sub>g<sub>1i</sub>U<sub>1i</sub> *we<sub>1i</sub>fb m<sub>1i</sub>f<sub>1i</sub>v<sub>1i</sub> <sub>1i</sub>m<sub>1i</sub>x<sub>1i</sub>vš ev<sub>-</sub>evq<sub>1i</sub>b Kivi c<sub>-</sub>`_{1i}ÿ_{1i}c MnY Ki_{1i}q_{1i}|**

S) A_{1a}`B<sub>1i</sub>i c<sub>1i</sub>Y<sub>1i</sub>M<sub>1i</sub>V<sub>1i</sub>b *weIqK Kvμg t <sub>1i</sub>MeMZ 01/10/2015 I 03/11/2015 Z<sub>1i</sub>w<sub>1i</sub>i<sub>1i</sub>L K<sub>L</sub>.weCyb A<sub>1a</sub>`B_{1i}i*
m_{1i}v_{1i}S_{1i}M_{1i}V_{1i}bK K_{1i}v_{1i}V_{1i}g_{1i}v c_{1i}Y_{1i}M_{1i}V_{1i}b K_{1i}i K_L.gšY_{1i}j_{1i}q KZ_{1i}K miK_{1i}w_{1i}i Av_{1i}g_{1i} k R_{1i}v_{1i}x Kiv n^gq_{1i}Q| G_{1i}Z c_{1i}ei 566U c_{1i}g_{1i} i
g_{1i}a^g" 307U c₋ _{1i}we_{1i}j_{1i}ÿ m_{1i}v_{1i}c_{1i}g_{1i} bZ_{1i}bf_{1i}te 400U c_{1i}g_{1i} i Ab_{1i}g_{1i}v_{1i}b t₋q_{1i} n^gq_{1i}Q| G_{1i} t_{1i}c_{1i}g_{1i}g_{1i}Z K_L.weCyb
A_{1a}`B_{1i}i KgKZ_{1i} I KgP_{1i}v_{1i}iX_{1i}M_{1i}Y_{1i} _{1i}w_{1i}b_{1i}q_{1i}M _{1i}we_{1i}a c_{1i}Yq_{1i}b K_{1i}i K_L.gšY_{1i}j_{1i}q tciY Kiv n^gq_{1i}Q| hv eZg_{1i}v_{1i}b Rb
ck_{1i}vmb gšY_{1i}j_{1i}q c_{1i}w_{1i}q_{1i}axb Av_{1i}q_{1i}|

Dbqb cK_{1i}g_{1i} i A₋ eiv_{1i}ĭ I e₋q m_{1i}s_{1i}μ_{1i}vš Z₋" (01 R_{1i}ž_{1i}vB 2015 t₋K 30 R_{1i}ž_{1i} 2016 chš)

<i>c_{1i}Z₋e`b<sub>1i</sub>axb eQ<sub>1i</sub>i</i> <i>tgvU cK<sub>1i</sub>g<sub>1i</sub> i msL<sub>-</sub>v</i>	<i>c<sub>1i</sub>Z<sub>-</sub>e`b_{1i}axb eQ_{1i}i G_{1i}w_{1i}c_{1i}Z</i> <i>tgvU eiv_{1i}ĭ (tK_{1i}w_{1i}U U_{1i}v_{1i}K_{1i}vq)</i>	<i>c_{1i}Z₋e`b_{1i}axb eQ_{1i}i eiv_{1i}ĭ _{1i}we_{1i}ci_{1i}x_{1i}Z e₋g_{1i}qi</i> <i>c_{1i}w_{1i}ig_{1i}Y I eiv_{1i}ĭ _{1i}we_{1i}ci_{1i}x_{1i}Z e₋g_{1i}qi kZKiv n_{1i}v</i>
<i>(1) tgvU-03 wU</i>	<i>5.50 (c_{1i}w_{1i} tK_{1i}w_{1i}U c_{1i}Ā_{1i}v_{1i}k j_{1i}vL)</i>	<i>5.441 (tK_{1i}w_{1i}U) 98.93%</i>

KgmPi A_ eivĭ I e"q msμvš Z_" (01 RžvB 2015 †_†K 30 Rž 2016 chš)t

c Z†e`bvaxb eQ†i †gvU KgmPi msL"v	c Z†e`bvaxb eQ†i KgmPiZ †gvU eivĭ (†Kv U UvKvq)	c Z†e`bvaxb eQ†i eiv†ĭi eci†Z e"†qi c igvY I eiv†ĭi eci†Z e"†qi kZKiv nvi
(1) †gvU-01 U	0.18 (†Kv U UvKv)	0.1758 (†Kv U) 98.00%

ছবি



গত ১৪ জুন ২০১৬ মহাপরিচালক, কৃষি বিপণন অধিদপ্তর ও সচিব, কৃষি মন্ত্রণালয়ের মধ্যে ২০১৬-১৭ অর্থবছরের বার্ষিক কর্মসম্পাদন চুক্তি স্বাক্ষরিত হয়।



কৃষি বিপণন অধিদপ্তরের প্রধান কার্যালয়ের সাথে বিভাগীয় অফিস/প্রকল্প/কর্মসূচ এর বার্ষিক কর্মসম্পাদন চুক্তি ২০১৬-১৭ কর্মসম্পাদন চুক্তির ছবি



উত্তম 'Bii' ক কর্মচর্চা স্মারক বিতরণের ছবি



কৃষি বিপণন অধিদপ্তরের মাসিক সমন্বয় সভা



কৃষি বিপণন অধিদপ্তরের এডিপি সভা	কৃষি বিপণন অধিদপ্তরের উন্নয়ন প্রকল্প সমূহের PMC সভার ছবি।
	
এফএও প্রধান কার্যালয়ের চিফ ইকোনোমিস্টসহ অন্যান্য প্রতিনিধিদের সাথে মহাপরিচালক, কৃষি বিপণন অধিদপ্তর এর আলোচনা সভা অনুষ্ঠিত হয় তার ছবি।	ইন হাউস ট্রেনিং

	
সিলেট অঞ্চলে শস্যের নিবিড়তা বৃদ্ধিকরণ (বিপণন অংগ) শীর্ষক প্রকল্পের কৃষক, ব্যবসায়ী ও উদ্যোক্তা উন্নয়ন প্রশিক্ষণ।	কৃষি বিপণন অধিদপ্তরে ৭ জন ৩৪তম বিসিএস (কৃষিঃবিপণন) ক্যাডার কর্মকর্তা যোগদান



প্রিন্ট/ইলেকট্রনিক মিডিয়ার সাথে মতবিনিময় সভার ছবি।



জাতীয় সেমিনার, প্রধান কার্যালয়, ঢাকা।



ব্যবসায়ীদের সাথে মতবিনিময় সভা।



"Critical Path Method (CPM)"

বিষয়ক দিনব্যাপী প্রশিক্ষণ

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Zɛ̃v tU·UvJj wɔ̃tʃi cavb KuPɔ̃vʃ Ges Pwɪlʃ i ɪbKU GKɪU A_Kix dɔ̃mʃ | tʃi kɪ ẽ ɪkʃi i ɪeKvʃ Ges tUKMb Dbqɔ̃tʃi Rb̃
 evsʃvʃ tʃk Zɛ̃v Pɪl ceZɔ̃tʃi j tʃỹ RwɪZi RbK ẽɛeÜzʃkL gɪReỹ ingṽb 1972 mʃtʃ Zɛ̃v Dbqɔ̃ tɛvW MVB Kɔ̃tʃi| Gici 1973-
 74 mʃtʃ evsʃvʃ tʃk mɔ̃fɔ̃gɪ Zɛ̃vPɪl i iɛ nɪqvi ci tʃk Zɛ̃v Pɪl GʃvKṽ I Drcṽb μgɪʃtʃq eɪx̃ cɪqʃ | mɪvɔ̃cɪZKKɔ̃tʃi nɪBieW I
 D"P djbkɪj RvʃZi Zɛ̃vPɪl ceZɔ̃tʃi dʃj Zɛ̃vi djb eÜ, Y eɪx̃ tɔ̃tʃqQ | Zɛ̃vi eɪRvi ẽe vcbṽ Ab̃ṽb̃ KɪL.cɔ̃Y i tʃtʃq fɪtʃṽ
 nɪlqɔ̃ Pwɪlʃ i Zɛ̃v GLb GKɪU jṽfRbK dɔ̃mʃ ɪnʃtʃe cɪɪMɪbZ nɔ̃tʃqQ | eZgɔ̃tʃ Zɛ̃v Dbqɔ̃ tɛvW Zɛ̃v MɛtɪYṽ, Gi mɔ̃cɪmɪY, eɪR
 Drcṽb I ɪeZiY, cɪkɪY, eɪRviRṽZKɪY I ɪRɪbs Ges FY ɪeZiY cɪfʃZ Kɪṽμg eṽeqb Kɔ̃tʃi AṽmʃQ |

$$Z_{\mathcal{I}}^{\vee} \mid Z_{\mathcal{I}}^{\vee} d_{m \mp j} i D c R_{\vee} Z G i D r c_{\vee} ` b e_{\mathbb{W}, \times} \mid$$

MteIYvi gra'tg RjeiqyDc'thMx I KI'tKi Pwin`v Abjrqx chy⁸ D^mveb, gvbema'ub DⁿPdjbkxj Rv'tZi exR mieivn,
we`gvb Pvl GjvKvi cvkvcmk t'`tki -'i Drcv`bkxj Rvg'tZ Z'v Pvl ma'mvniY I evRviRvZKI'tY mniqZvi gva'tg Z'vi Drcv`b
ex|

Z₁ v Dbq b te₁ w eZg₁ b Ab₁ g₁ w Z c₁ + i msL₁ v 880 u | Gi g₁ a" (R₁ / 2016) KgiZ c₁ + i msL₁ v 640 u Ges kb₁ c₁ + i msL₁ v 240 u |

ZẓvPwI I Zẓv Dbqb tevW Wi mōcmvIYKgV/KgKZṿṭi i ʿŋZv eḡ Ges chỵe n̄všṭii j̣ṭŋ ʿeMZ 2015-16 ṭgšmj̣g Zẓv Dbqb tevW Wi Lvgiṃgñ 330 Rb Pẓe ex PwI, 30 Rb gvIKG Ges 40 Rb KgKZV/ieÁṿḅṭi i Bb n̄vDm c̣ikŋY ṭʼq̣v nq| BḌibḷ chṿṭq 13620 Rb m̄v̄v̄IY ZẓvPṿỊx̣ṭK 1 ʷṭbi c̣ikŋY ṭʼq̣v nq| ZṿQrov, 277U gṿV ʿem/PwI m̄gv̄ṭek Gi graʼṭg ṭgṿU 9400 Rb PwỊṭK D̄ōỵKiY/c̣ikŋY c̣ṿḅ Kiṿ nq| 200 Rb ʿeÁṿḅṿ/KgKZV/iekiẹ ʷvj̣ṭq̣i ʷḳỵK/c̣iṿḄf̣U ʷRbvị/ẹiR ṭKv̄v̄mbi c̣ṿZib̄aʼṭi i AskM̄ṭY 2wU ʷim̄P ʷiv̄f̄D Kgkṿj̣v̄ Av̄ṭq̣Rb Kiṿ nq| ḠQrov 350 Rb ZẓvPwI/ieÁṿḅṿ/KgKZV/iekiẹ ʷvj̣ṭq̣i ʷḳỵK/c̣iṿḄf̣U ʷRbvị/ẹiR ṭKv̄v̄mbi c̣ṿZib̄aʼṭi i AskM̄ṭY 5wU Kgkṿj̣v̄/ʷm̄gb̄vị Av̄ṭq̣Rb Kiṿ nq| Zẓv Dbqb tevW eʷẒX Ab̄v̄b̄ c̣ṿZōib̄ n̄Z 40 Rb KgKZV/KgPv̄ix̄ c̣iḳỵY M̄nY K̄t̄īQb| Zẓv P̄t̄īI DbZ c̣iḳỵȲi Rb̄ 22 Rb KgKZṿ c̣iḳỵȲ/ieʼṭʼk ā̄gY m̄aúb̄ K̄t̄īQb| DʷP̄iḳỵv̄ M̄n̄Yi j̣ṭȳ 1 Rb KgKZv̄ GgGm ṭKvm̄ m̄aúb̄ Ges 2 Rb KgKZv̄ GgGm ṭKvm̄ Ges 2Rb KgKZv̄ ʷcGB̄P̄W Aaʼq̣b̄ Kīt̄Qb|

μ . bs	cKí/KgmPi bvg l tgqv`Kvj	tgqv`Kvj	tgU eivĭ (jvL UvKvq)	2015-16 A_eQ†i eivĭ	2015-16 A_eQ†i e`q	2015-16 A_eQ†i AMMzi nvi	gŠe`
cKí							
1.	Zzv Dbqb tev†Wi	RyvB,	1642.58	349.00	347.16	99.47%	

	MteliYv Kvhμg k ³ kvjxKiY cKí	2011 nZ Rb, 2016					
2.	máúmwíZ Zžv Pvl cKí (tdR-1)	RyB, 2014 nZ Rb, 2018	10500.00	1877.00	1866.15	99.42%	
	†gvU		12142.58	2226.00	2213.31	99.43%	
KgmP							
1.	e†i>` GjvKvq km" eúgvKíY Zžv Pvl máúmvíY	RyB, 2013 nZ Rb, 2016	218.80	72.94	72.80994	99.82%	
2.	weU KU†bi wRb mbv ³ KiY I KvhKwíZv wbaí†Yi MteliYv KgmP	RyB, 2014 nZ Rb, 2017	676.13	436.81	432.96748	99.12%	
	†gvU		894.93	509.75	505.77742	99.22%	

(P) Ab" †Kvb we†kl D†jL†hvM" weiq_vK†j Zvi eYbvt
 Zžvi Av†kü, YMZ gvb e_{xx} I PwI†` i D"Pgj" wbdZ Kivi j†y" w`úbs wgj, †U· UvBj wgj, exR †Kváuwb
 I cvB†fU wRlbs †K†` i gvwjK†` i m†½ gZwebgq mfv I KiYxq w`K máú†K we†kl mfví Av†qvRb Kiv nq|
 GQovv Zžvi DcRvZ wnm†e cvB Acwí†kwaZ ^Zj nZ †fvR"†Zj ^Zwi Kivi j†y" temíKwí D†` v†M
 wídvBbví wgj PvjKiv n†q†Q| Drcv` Z †fvR"†Zj weGmUAvB nZ ewYwR"Kfv†e evRvRvZKí†Yi
 Abjgv` †bi j†y" wídvBbví†` i mn†hvMvZv Kiv n†"Q|

(Q) MteliYv cWZôv†bi †y†î cavb cavb D^mweZ RvZ/chy⁸ i msúyß eYbv I Qwe

1| RvZ: wmwie nvBieW-1 bv†g GKwU D"Pdjbkxj nvBieW RvZ Aegy⁸ Kiv n†q†Q| GQovv cwnwio GjvKvq
 Pv†li j†y" cwnwio Zžv-3 bv†g Zžvi GKwU RvZ Aegy⁸ Kiv n†q†Q|



wPî† wmwie nvBieW-1



wPî t cwnwio Zžv-3

2| chy⁸ t g^vwckzqU†KvívBW bvgK e_{xx} w bqŠK ni†gvb e'env†i i gva†g Zžv Mv†Qi e_{xx} w bqŠY K†i MvQ†K
 Lv†Uv †i†L džKwí mSL"v e_{xx} K†i|

(R) D†jL†hvM" mvdj" Mv_v (Qiemn)

1| Pxb n†Z Bt Cotton Seed G†b Contained trial Gi Rb" evsjv†`k KℓL.M†eIYv Bbℓ÷UD†Ui Mxb nvd†m exR tevcb Kiv n†q†Q| GQvov fvi†Zi Mahyco Company n†Z Bt Cotton Seed Gi Contained Trial Gi Ab†gV`b cℓμqvaxb i†q†Q|

2| Z†v GKℓU ga'g gv†vi jeYv³Zv mℓnòzdmj| †`†ki `ℓYvA†j jeYv³ GjvKvq b†f†i n†Z gvP gym chš`í tgqℓℓ Rv†Zi Z†v Pvl Kiv †M†j A† A††j Z†v Pvl e`vcK RbℓcqZv cv†e| tm j†y" A† A††j i tek K†qKℓU †Rjvq Z†v Pvl m†cmvi†Yi j†y" 12ℓU bZℓ BDℓbU Aℓdm`vcbm Avgb avb KvUvi ci iℓe tgšm†g 59ℓU c`kbx †y†ℓ`vcb Kiv n†q†Q|

3| Z†vi ,YMZ gvb ℓbYq Kivi Rb" HVI †gℓkb Ges m†úmviY Kgx†`i Rb" 130ℓU tgvUi mvB†Kj μq Kiv n†q†Q| tgvUi mvB†Kj gvV chv†q ℓeZi†Yi KvR cℓμqvaxb i†q†Q|

4| Z†vi exR n†Z †fvR"†Zj Drcv`†bi j†y" †Zj ℓidvBbℓi t†gℓkb`vc†b Z†v Dbqb tevW temiKℓi ℓRℓbs gℓjKMY†K DmℓℓnZ K†i hv†"Q| Gi avivℓℓnKZvq temiKℓi D†`v†M Kℓóqvq †Zj ℓidvBbℓi t†gℓkb`vcb Kiv n†q†Q| 2015-16 tgšm†g Z†vi exR n†Z 650 †g.Ub †fvR"†Zj Drcv`b Kiv n†q†Q|

5| `í†gqℓℓ I D"Pdjbkxj ℓeℓfb RvZ msM†ni j†y" Pxb, cℓK`vb, fviZ, Z†, AvldKvi Z†v Drcv`bKvix ℓeℓfb †`†ki Z†v M†eℓbv cℓZôvb I ℓeÁvbx†`i mv†\_ †hvMv†hvM Kiv n†"Q| B†Zig†a" cℓK`vb n†Z 4ℓU, ZvbRℓℓbqv n†Z 3ℓU, ZℓℓRℓK`vb n†Z 3ℓU I Pxb n†Z 2ℓU`í†gqℓℓ Rv†Zi RvgcvRg msMn Kiv n†q†Q Ges M†eIYvi D†`VM MnY Kiv n†q†Q|

6| Z†v Dbqb tevW evsjv†`k cigvYyKℓL.M†eIYv Bbℓ÷UDU (ℓebv) Gi KℓiMℓi mnvqZvq ℓgD†Ukb ℓeℓWs Gi gva†g`í†gqℓℓ I †ivM cℓZ†ivax RvZ D™ve†bi Rb" mg†SvZv`y†iK`v†y†i m†úb K†i†Q|

7| evsjv†`†ki cveZ" †Rjvmgℓ, epĚi isc†y, Kℓóqv, h†kvi, XivKv A†jmn ℓeℓfb GjvKvq Zvgv†Ki Pvl Kiv n†"Q| chvqμ†g Zvgv†Ki Rℓg, †jv Z†v PvlI AvIZvq Avbv n†"Q|

8| cveZ" A††ji 3ℓU †Rjvq cvnv†oi f`ℓij I cvnv†oi Xiv†j cvnvℓo Z†v QvovI mgfℓg Z†vi PvlI D†`VM MnY Kiv n†q†Q| D³ A††j Z†vi Drcv`b e†xmn Lv` Drcv`b†K e`vnZ bv K†i Z†vi mv†_ avb Pvl Kiv n†"Q|

9| Z†v GKℓU Livmℓnòzdmj| Ab`vb" dm†ji Z†bvq Z†v PvlI`í tmP Gi c†qvRb nq ℓeavq †`†ki LivceY ℓe†kl K†i e†i>` GjvKvq Z†v Pvl m†úmvi†Yi D†`VM MnY Kiv n†q†Q|

10| m†úmviZ Z†v Pvl (†dR-1) cK†íi AvIZvq Z†v PvlI†`i gv†S ℓebvg†j" ℓkg†y Z†vi Pvliv ℓeZiY Kiv n†q†Q|

(S) Dcmsnvi I mdjZvi Qℓe

Z†v Pvl n†Z †i†: K†i cℓμqvRvZKiY chš ℓeℓfb chv†q`ℓi` I gℓnjv†`i Kgms`v†bi m†hvM mℓó n†q†Q, hv †`†ki`ℓi` ℓe†gvPb I Av\_mvqℓRK Ae`vi DbℓZ†Z μgeagvb nv†i Ae`vb †i†L hv†"Q|



eisjvʰtʰk miKwi e'e'vcbvq Zʰvi evRviRvKiY, ʰi mʰ (2% nvʰi) Zʰv Pwʰtʰi FY mʰeav c'vb Ges
 Zʰv Dbqb tevʰWi vbʰqvm weai ʰZ mgvavb, AmʰbvMvg cbMvb, wifwRU Gi gva'tg Rbej eʰxmn MʰeIYv
 Kvʰmʰg AvabKxKiY I mʰacmviY KvʰmʰgʰK kvʰkʰjvKiʰYi gva'tg Avgʰtʰi RvZxq Pwʰn'vi 10-15% tgUvʰbv
 mʰe, hvi gva'tg miKvʰii 1200-1500 tKwU UvKv mvʰkq nʰe ciZ eQi|



Ki+Qb gvbbxq msm` m`m" Rbve gvneyy Avjg nvibd

c||i`kb



৳PÎ t evIK M†eIYv chv†jvPbv mfvq Kℓ.l.gšYvj†qi AℓZi ³

mℓPe (M†eIYv) g†nv`†qi AskMnY



৳PÎt Kℓ.l.gšYvj†qi gℓbbxq AℓZi ³ mℓPe g†nv`†qi

Kzôqvq Zÿvi †Z†ji ℓidvBbvℓi †gℓkb cℓi`kbℓ

Q) g^v cⁱ i` kb, e<sup>r</sup> c<sup>i</sup> μ q<sup>r</sup> R<sup>v</sup> ZK i<sup>y</sup> #K<sup>v</sup>` cⁱ i` kb, b g^b w e^t kⁱ y Ges #Pⁱ y^z ZK i^y, #j^t eⁱ j^s, mⁱ j^s mⁿ cZ^q q b cⁱ v b m^p r i^f v^t e m^a ú b n⁺ Q #K b^v Z^v v bⁱ ð Z K i^v ;

R) exR e"emvqx KZK.eiRviRvZKZ.ex#Ri avi#Ki mvt_ mshy# #j#e#j eiYZ ex#Ri gvb Zv#Z weaZi#c mVK Av#Q
 #Kb# ZW eiRviRvZ cieZx bgb# cix#v c#iZ Øviv Z`vi#K Kiv Ges gvb m#ú#K m#PZbZv m#ó#i D#Īk" Zvi djvdj
 exR e"emvqxMY#K AeMZ Kiv ;

S) #WBDGm (DUS: Distinctness, Uniformity and Stability) cix#v Ask #nmv#e Rv#Zi P#iĪMZ #e#kó" I
 ,bvejxi KgKvŪ (Varietal description activities) c#iPvjbv Kiv Ges #m mKj Rv#Zi Kv#KvivZv cix#v
 (VCU: Value for Cultivation and Use) Rb" mgšq m#ab Ges #e#fb #v#b cix#v#Yi e"e"v Kiv ;

T) #e#fb dm#ji ex#Ri ,#Yi b"bZg gvb, mgq cb#e#Pbv I Ab#gv`#bi Rb" m#v#ik Kiv ;

U) cZ"vqZ ex#Ri Drcv`#b Drmn m#ó#i j#v# exR e"emvqx I cZ"vqZ ex#Ri ZvjKv cKvkmn #k#vgj#K Kgmp#
 c#iPvjbv Kiv ;

V) cZ"vqZ ex#Ri Drcv`#bi Rb" #h exR ecY Kiv n#q#Q Zv G #e#agvjvi Aaxb ecY#hvM" #Qj #Kb# hvPvB Ki#Z
 c#q#Rb#q Z_ "msi#vY Kiv ;

W) #ivM I KxU-cZ`#i Øviv mn#R Av#š nIqv# ceYZv I Kg Kv#KvivZv (Poor Performance) Gi Rb" #eW#K
 RvZ cZ"v#v#i#i c#vgk c`vb|

exR cZ"qb G#RÝ#i DBs Iqvix Kv#μg:

exR cZ"qb G#RÝxi c#iPvjK G G#RÝxi ckvm#bK cavb #n#m#e `vqZ cvjb K#ib| eZgv#b G G#RÝx#Z
 #gvU 569 Rb KgKZv-KgPvixi c` i#q#Q| Zb#a" 251#U c` #e#mGm (K#L) K"vWvif#| exR cZ"qb G#RÝx#Z 3#U
 Kv#iM#x DBs i#q#Q-

K) ckvmb I A_ DBs

L) gvV ckvmb, c#iKíbv I gv#U#is DBs

M) mxW #i ,#jkb I gvb #bqšY DBs

(K) ckvmb I A_ DBs:

ms"vi hveZxq ckvm#bK I A_#b#ZK Kv#vejx c#iPvjv I m#úv`b Kiv Ges c#iPvjK, exR cZ"qb G#RÝx#K
 mnvqZv c`vb Kiv GB DBs Gi `vqZ| A#Zvi³ c#iPvjK G DBs Gi cavb #n#m#e `vqZ cvjb K#ib| ckvmb Ges
 A_ I #nmve kvLvØ#qi gva"#g GB G#RÝxi Kv#vejx m#úv`Z n#q_v#K|

1) ckvmb kvLv:

-ms"vi KgKZv-KgPvixi i #b#qvM, e`jx, kvš #e#bv`b, #m#jKkb #MW, UvBg #`j ms#vš Kv#v#` m#úv`b|

-AeKvW#gv i #bv#e#vY Ges hvbe#vb μq I i #bv#e#vY ms#vš Kv#v#` m#úv`b|

-G#RÝx#Z KgKZv I KgPvixi i `vZv e#x#i j#v# exR chy# #e#lqK c#k#vYmn K#úDUvi c#k#vY, A#dm ckvmb I
 e"e"vcbv Ges #nmve #e#lqK c#k#vYi e"e"v Kiv|

-G#RÝxi e#IK c#Z#e`b gv#b I #b#qv#qZ cKvkb#mg# cKvkmn jvB#e#i e"e"vcbvi Dbqb|

-K#L.gšYvqmn Ab"vb" gšYvjq I ms"vi P#v#Z #i#c#vUmg# cYqb I tciY|

-GQ#ov I G#RÝxi Ab"vb" ckvm#bK Kv#v#` m#úv`b|

- ms`vi evrmwiK evfRU cYqb Ges Aaxb Awdmngn evfRU eiv i c`vb|
 - KxL.gšYvj q I cavb nmwei Y Awdm Gi Pwn`v gZvZek wi#civU cYqb I tciY|
 - KgKZv-KgPviXm#Yi tZbmn AvbW2K ej %Zix I miKwi #URvix n#Z D#Evjb|
 - wera#gZvZek A_%biZK wbiXv Kvhv` cwiPvjbv|
 - G#RYxi wefb cKí I Kgmpmg#ni A_%biZK KgKvU cwiPvjbiq mnvqZv c`vb|

$GDBs\ gvb\mu\acute{u}b\ e\!x\!R\ Drc\grave{v}\!b,\ e\!x\!R\!i\ gvb\ \!bq\!S\!Y\ I\ c\!i\!i\!K\acute{I}b\!v\ Ges\ gvb\!U\!i\!s\ \!+\!m\!e\!v\ c\!v\!b\ K\!+\!i\ A\!v\!m\!+\!Q\!|G\!+\!R\!Y\!x\!i\ e\!x\!R\ c\!Z\!q\!b\ K\!v\!h\!\mu\!+\!g\!i\ A\!v\!I\!Z\!v\!q\ g\!v\!V\ c\!i\!i\!`k\!b\ I\ e\!x\!R\ c\!i\!x\!\!Y\ Ges\ c\!i\!i\!K\acute{I}b\!v\ I\ gvb\!U\!i\!s\ K\!v\!h\!\mu\!g\ G\!i\ DBs\ g\!v\!a\!+\!g\ c\!i\!i\!P\!w\!j\!Z\ n\!+\!q\!_+\!+K\!|DBs\ c\!a\!v\!b\ \!w\!n\!+\!m\!+\!e\ G\!K\!R\!b\ A\!i\!Z\!i\!^3\ c\!i\!i\!P\!v\!j\!K\ h\!v\!e\!Z\!x\!q\ K\!g\!K\!v\!\acute{U}\ c\!i\!i\!P\!v\!j\!b\ K\!+\!i\ \!_+\!+K\!b\!|GDBs\ G\!i\ \!_+\!Z\!b\!i\!U\ k\!i\!L\!v\ i\!+\!q\!+\!Q\!|h\!_+\!_+\!-$

mv iv#`k 64 Rb #Rjv exR cZ`qb KgKZvi gva`tg gvV cwi`kb Kvμg cwiPvjbv Kiv n#q _v#K| #Rjv exR
 cZ`qb KgKZvi KgKvU Z`viiK I gvbUis Gi Rb` #`#ki 7uU AÂ#j 7Rb AvÂ#jK exR cZ`qb KgKZv i#q#Qb|
 D#jL#hvm` gvV Kvμgi g#a` i#q#Q:
 - cRbb, wfiÊ, cZ`wqZ #kYxi exR dm#ji gvV cwi`kb, ch#eY I cZ`qb c`vb|
 - M#eIYv cIZôvb, weGwMm Ges Ab`vb` miKwi I #emiKwi ms`vi exR Drcv`b, exR cμqvRiZKiY, msiY Kvμg
 gvbUis Ges bgbv mSMn K#i cixYvi Rb` cixYvM#i #ciY|
 - miKwi gYvjq n#Z U`vM gYy ceK m#švIRbK djvd#ji wfiÊZ AvÂ#jK Kvμj#qi gva`tg msi#kó #Rjv exR
 cZ`qb KgKZv KZK.exR cμqvRiZKiY #K#` U`vM mieivn wbrðZ I Z`viiK Kiv |
 - Ab#gv`Z exR Wjvi KZK.w#μZ ex#Ri gvb mVVK Av#Q wKbv hvPvB Kivi j#Y` #`vKvb cwi`kb, gv#KU gvbUis I
 bgbv mSMn K#i cixYvi Rb` cixYvM#i #ciY|
 - cRbb #kYxi ex#Ri Rb` meR, wfiÊ #kYxi ex#Ri Rb` mv`v I cZ`wqZ #kYxi ex#Ri Rb` bxj U`vM mieivn I
 ms#hvRb Kivi Kvμg Z`viiK Kiv nq|
 - dm#ji Inbreed Ges Hybrid R#Zi AÂjwfiÊK gvV g#`vqb KgKvU cwiPj bv Kiv|
 - Truthfully Labeled Seed (TLS) ev gvb #NwIZ ex#Ri , YMZ gvb hvPvB Kiv|
 - GQov I ex#Ri gvb wbs#Yi Rb` #`#ki b`#e`i, _je`i I egibe`#i w#`k #_#K AvMZ #cwiZ ex#Ri bgbv
 cixYvM#i #ciY Ges djvdj msi#kó ißvb/Av#vbxvKiK#K AewNZ Kiv nq|

G kvLvi Aax#b 1uU K#`xq exRcix¶vMvi, 7uU wefv#M AvÂiJK exR cZ`qb KgKZvi Aax#b 1uU K#i #gvU 7uU AvÂiJK exR cix¶vMvi I 25uU #Rjvq #Rjv exR cZ`qb Awdmv#i i Kvvhj#q ¶wcz 25uU #gib exR cix¶vMvi Av#Q| Gme cix¶vM#i ex#Ri we#xZv, AsK#iv Mg ¶lgZv, ex#Ri Av`Zv cix¶v Kiv n#q ¶v#K| GQovv I G kvLv KZK. c¶iP#jZ exR cix¶v msµvš Ab`vb` Kvµ#gi g#a` i#q#Q:

- #`ki wefvb M#eIYv c¶Zôvb #hgb BRRI, BARI, BINA, BJRI n#Z Drcw`Z avb, Mg, cvU I Avj# cRbb exR Ges weGvWm, #emiKvi Drcv`K I GbvRI KZK.Drcw`Z ¶fv# Ges cz`wqZ ex#Ri exRgib cix¶v K#i djvdj ms¶kó c¶Zôvb#K Aevnz Kiv|

- gv#KU gibUvis Kvµ#gi AvIZvq msMnxZ mKj cKvi #NvIZ I A#NvIZ dm#ji ex#Ri bgbv msMn ceK RvZxq I AvÂiJK exR cix¶vM#i exR gvb cix¶v K#i djvdj ms¶kó ¶Wjvi/Drcv`bKvix Ges K¶L.gšYvjq#qi exR DBs#K Aevnz Kiv |

- K_uL.m_umviY Awa`B_{ii} Aaxb c_iP_{ij}Z cK_img_{ni} AvI Zvq P_{ij}q chv_q Drcb _{we}fb dm_{ji} ex_{Ri} gvb hvP_B K_i d_jvdj _{ci}Y|
- K_uL.m_umviY Awa`B<sub>ii</sub> D<sub>i</sub>™` msi_Y DBs Gi Aaxb m_sMb_iva _K™`mg_R KZK._{ci}iZ _{we}fb dm_{ji} ex_{Ri} b_glv _{ci}x_Y K_i d_jvdj g_SY_jqmn m_skó mK_jK _{ci}b Kiv|
- AvŠR_WZK exR _{ci}x_Y m_s⁻ (International Seed Testing Association) Gi Referee Sample Testing K_{vh}™` m_gY_vte c_iP_{ij}b_v Kiv|

(M) m_xW _{ci},_{ci}jb I gvb _{we}qŠY DBs :

exR cZ™`qb G<sub>R</sub>Y<sub>x</sub> <sub>R</sub>vo`viKiY cK_iíi m_nvqZvq 1995 m_vj m_s⁻vq R_vZ _{ci}x_Y K_{vh}μg _{ii} nq| _{ci}eZ_xZ 1997 m_vj 12 GK_i K_uUj d_vg c_iZ_oZ n_iqvi _{ci} _{we}q_gZ f_vte R_vZ _{ci}x_Y K_{vh}μg ex_R. _{ci}q_q| GQ_{ov}, 2009 m_zb _{we}GbG _{ci}d_{vi} _{ci}U_s (DNA finger-printing) Gi c_v_gK m_{ye}avmn GK_u R_vZ _{ci}x_Y m_{vi}™`<sub>ci</sub>Z nq| G DBs Gi g<sub>j</sub> D<sub>i</sub>k™` n_jv: _{ci}b_ud_vBW dm_{ji} bZ_Y R_vZ Q_oKiY m_gŠq m_vab I Q_oKZ._{we}fb R_vZi _KŠ_jK _{ci}ix_Z m_{si}™`Y Ges m<sub>s</sub>kó b<sub>x</sub>U<sub>g</sub>v<sub>j</sub>v, AvBb, BZ™` cYqb m_sμ_vŠ K_{vh}™` m<sub>u</sub>v`b Kiv| G DBs Gi c_vb _{ci}n_mte A_uZ_i³ c_iP_{ij}K KgiZ _{ci}q_q| G DBs Gi K_{vh}μg m_xW _{ci},_{ci}jb I gvb _{we}qŠY k_vLvi g_v™`g c_iP_{ij}Z n_q_vK|

1) m_xW _{ci},_{ci}jb k_vLv:

- m_s⁻vi _{we}fb b_xU_gv_jv I AvBb cYqbmn K_uL.gŠY_jq Gi _{ci}b_t™`k<sub>v</sub> <sub>ci</sub>g<sub>v</sub>Z<sub>v</sub>teK b<sub>x</sub>U<sub>g</sub>v<sub>j</sub>v I AvBb cYq<sub>z</sub>b m<sub>n</sub>vqZv c`vb Kiv|
- m_s⁻vi AvBbMZ _{we}fb m_gm™`v m<sub>s</sub>kó DBs<sub>K</sub> <sub>ci</sub>vgk <sub>ci</sub>v<sub>i</sub>v m<sub>z</sub>n<sub>v</sub>h<sub>v</sub>M<sub>v</sub>Zv c`vb|
- m_skó _{we}fb b_xU_gv_jv/ AvBbK_vb_Y h_YM_vc_hvM_xKiY _{ci}q_vR_bxq c`™`c M_nY Kiv|

2) gvb _{we}qŠY k_vLv:

- _{ci}b_ud_vBW dm_{ji} R_vZQ_oKiY K_{vh}μ_{gi} AvI Zvq D™`™`eZ dm_{ji} _{we}W BD Gm (DUS) (Distinctness, Uniformity and Stability) _{ci}Uó m_uv`b Kiv| exR <sub>ci</sub>eag<sub>j</sub>v, 1998 Gi av<sub>i</sub>v 6 Ab<sub>Y</sub>™`i exR cZ™`qb G<sub>R</sub>Y<sub>x</sub> <sub>ci</sub>™`qZ _{ci}n_mte GB _{ci}Uó_i K_{vh}μg c_iP_{ij}Z n_q_vK|
- c™`™`eZ R_vZi m_bv³ K_{vi}x _{ci}™`k<sub>ó</sub>™`i GK_u eYb_v (Descriptor) _{ci}Zi_x Kiv nq| GB _{ci}Uó_i g_v™`g Breeder's Right <sub>ci</sub>Zi<sub>o</sub>Z nq Ges dm<sub>ji</sub> R<sub>v</sub>Z nbb (Varietal Piracy) <sub>ci</sub>™`K _{ci}™`v c_vq|
- _{ci}c-_{ci}vó K_uUj I _{ci}M_v-AvDU _{ci}Uó (Pre-Post Control & Grow-out Test) : cRbb, _{ci}f_i™` I cZ™`™`qZ <sub>ci</sub>kY<sub>xi</sub> <sub>ci</sub>h me jU exR <sub>ci</sub>x<sub>Y</sub>™`q Ab_Y™`™`Z g_v™`bi c<sub>v</sub>l<sub>q</sub> h<sub>v</sub>q, <sub>ci</sub>m me j<sub>U</sub>i cE<sub>M</sub>n<sub>v</sub>Z b<sub>g</sub>™`vi GK_{vs}k n_zZ exR cZ™`qb G<sub>R</sub>Y<sub>x</sub>™`i K_uUj d_vg dm_j Drc_v™`b K<sub>i</sub> m<sub>s</sub>kó k<sub>v</sub>Lvi K<sub>g</sub>KZ<sub>v</sub>MY Ad U<sub>v</sub>Bc/ <sub>ci</sub>eR<sub>v</sub>Z m<sub>b</sub>v<sup>3</sup> Ki<sub>Y</sub>i g<sub>v</sub>™`g R_vZi _KŠ_jK _{ci}ix_Z _{ci}bi_{cb} K_ib| AZ:_{ci} dm_{ji} Dch_Y ch_v™`q g<sub>v</sub>™`™`em Ab<sub>Y</sub>™`b K_i _{ci}™`cY™` b_g™`vi c<sub>U</sub>i jUm<sub>g</sub>™`n_zZ g_v ch_v™`q Drc™`™`Z exR dm<sub>ji</sub> g<sub>v</sub> cZ™`qbK_{vi}x K_gKZ_v Ges exR Drc_v™`bK<sub>vi</sub>x m<sub>s</sub><sup>-</sup>vi c<sub>i</sub>Zi<sub>b</sub>iaMY<sub>K</sub> m<sub>z</sub>iR<sub>ig</sub>™`b _{ci}i™`k<sub>bi</sub> e<sub>e</sub><sup>-</sup>v Kiv nq Ges R<sub>ig</sub>, <sub>ci</sub>j <sub>ci</sub>b<sub>eo</sub> ch<sub>te</sub>™`™`Yi g<sub>v</sub>™`g AdU_vBc/ _{ci}eR_vZ _{ci}i™`™`s Gi _{ci}vgk c`vb Kiv nq| G<sub>u</sub>U exR dm<sub>ji</sub> R<sub>v</sub>Zi <sub>ci</sub>ix<sub>Z</sub> <sub>ci</sub>™`q, _{ci}™`Zc_Y f_{ig}K_v c_vj_b K_i|
- _{we}fb A_u™`j <sub>ci</sub>b<sub>u</sub>d<sub>v</sub>BW dm<sub>ji</sub> D™`™`eZ bZ<sub>Y</sub> B<sub>bi</sub>™`W I n_vB_{ie}W R_vZi g_v g_j™`vq<sub>b</sub> K<sub>vh</sub>μg m<sub>g</sub>Šq m<sub>v</sub>ab I g<sub>j</sub>™`vq_b d_jvdj m_sK_jb K_i _{ci}Z_{te}™`b, R<sub>v</sub>Z<sub>q</sub> exR <sub>ci</sub>ev<sub>Wi</sub> K<sub>vi</sub>M<sub>i</sub>x K<sub>ig</sub>U m<sub>f</sub>vq Q<sub>o</sub>KiY I <sub>ci</sub>be<sub>U</sub>™`bi m_g™`ik cYq<sub>ti</sub> <sub>ci</sub>b<sub>ig</sub>™`E Dc™`vcb Kiv|

L) $c\|Z\hat{o}\nabla\sharp b i R b e j K\|W\nabla\sharp g v:$

Abtq\ Z 569\U c† i \ecix†Z 2015-16 A_eQ†i 270 R†bi gva†g mvi†`†k KgKvD ci\P\jZ nt†"Q| G
mvt_ bZb\ b†qM †c†q†Qb 43 Rb Ges c†`vbZ †c†q†Qb 3 Rb|

M) $gvbe\ m\alpha\acute{u}\` Dbqb:$

2015-16 A_eQ̇i g̃be m̃aú` Dbq̃bi j̃y` exR cZ`qb G̃RȲx KZK 25 e`vP `b̃xq c̃ikȳȲi Aṽq̃vRb
Kiv nq hvi g̃ṽt̃g G c̃iZōṽbi KgKZv-KgP̃vix Ges exR W̃jvi/ K̃JKmn t̃gU 690 Rb w̃efb w̃el̃t̃qi Dci c̃ikȳȲ
w̃b̃t̃q̃Qb| GKB A_eQ̇i 3 W̃U ̃e`̃t̃kK c̃ikȳȲ 3 Rb KgKZv AskMnȲ K̃ib| Z̃vQ̃rov ivR` I Dbqb LṽZmn 7 W̃U
t̃m̃gb̃ṽi K̃JK-K̃Jw̃Ymn m̃iK̃wi I t̃emiK̃wi m̃s`vi t̃gU 670 Rb AskMnȲ K̃ib|

D''P_Wk_yv:

2015-16 A_eQ+i t`tki Af`št+i I we†`tk D"Pllky†_ †Kvb KgKZv Mgb K†ibib|

Dəjləhm cıkÿY I cıkÿZ Rbej:

cıkÿY KgmPi msL	cıkÿZ Rbeji msL
1	2
gıv múb exR Drcı`b, msiÿY I evRıRıZKiY- 2 e`vP	60 Rb exR Drcı`bKııX KIK
ckımbK I Aıı_K e`vcbı- 2 e`vP	GmıG- i 40 Rb KgKZı I KgPııX
mıKıı Kgmúb- 1 e`vP	GmıG- i 29 Rb 1g tkYıı I 1 Rb 2q tkYıı KgKZı
exR gıv ııbıđZKiY- 14 e`vP	GmıG- i 25 Rb 1g tkYıı KgKZı, ııWGB- i 25 Rb DcmnKııX Kıl. KgKZı Ges 360 Rb exR Drcı`bKııX KIK (AııBGııc- GmıG AsMfđ DcđRjı)
exR cııÿı chyđ- 1 e`vP	GmıG- i 25 Rb 1g tkYıı KgKZı
Government Performance Management- 2 e`vP	GmıG- i 60 Rb 1g tkYıı KgKZı
ckımbK e`vcbı- 2 e`vP	GmıG- i 5 Rb 1g tkYıı KgKZı Ges 40 Rb 3q I 4_ tkYıı KgPııX
IııđqđUk I exR gıv ııbqđY- 1 e`vP	GmıG- i 20 Rb 1g tkYıı KgKZı
8 ııU ııelđqı Dcııı tgıU = 25 e`vP	đgıU = 690 Rb

N) MpxZ Kvhıg I ARb mgr:

1. RıZ AegıKiY/ ııbeÜb

RıZıq exR teıW KZK 21 ııU nıBıeW aııbi RıđZi ııbeÜb; aııb, AııjyI AııLi 21 ııU BııeW RıđZi AegıKiY Kıı nqı aııb, AııjyMg I cııııı 100 ııU RıđZi (đPK RıZmn) ııWBDGm đU÷ Ges 1591 ııU bgııııı ııc-đcııı I đMıı-AııDU đU÷ múb Kıı nđqđQı

2015-16 mđj RıZıq exR teıW KZK ııbeÜZ nıBıeW aııbi RıđZi ZııjKı

ıı:bs	RıđZi bıg	Drm	D™ıebKııı/ Aııg`ııbKıııK	ııbeÜđbi AÂj	đgsmg	RıebKııj (ıı`b)	djb (Ub/ıın.)	ııbeÜđbi ZıııL
1	ııeGıııı nıBıeW aııb-3 (WIN-302)	Pıqbı	ııeGıııı	ıııRkııı I PıEMıg	đevđıv	138-153	7.6	86 Zg mfv 17/9/15
2	ııeGıııı nıBıeW aııb-4 (MJ0031)	ııbR	ııeGıııı	mgM evsııđ`k	đevđıv	144-161	7.5	86 Zg mfv 17/9/15
3	ııeGıııı nıBıeW aııb-3 (MJ0033)	ııbR	ııeGıııı	XııKı, gqgbımsn, PıEMıg	đevđıv	135-165	7.4	86 Zg mfv 17/9/15
4	đMUđKı GđMııfkb nıBıeW aııb-5 (MIIV-7)	ııbR	đMUđKı GđMııfkb ııjt	XııKı, PıEMıg	đevđıv	137-156	8.1	86 Zg mfv 17/9/15
5	RıđqıU GđMıı cđmıms nıBıeW aııb-1 (ııRGGB-122)	Pıqbı	RıđqıU GđMıı cđmıms ııjt	gqgbımsn, ıııRkııı I PıEMıg	đevđıv	138-157	7.6	86 Zg mfv 17/9/15
6	GııAııB nıBıeW aııb-6 (RXML-01)	fııZ	GııAııB ııjt	PıEMıg, Lııbı	đevđıv	146-162	7.4	86 Zg mfv 17/9/15
ıı:bs	RıđZi bıg	Drm	D™ıebKııı/ Aııg`ııbKıııK	ııbeÜđbi AÂj	đgsmg	RıebKııj (ıı`b)	djb (Ub/ıın.)	ııbeÜđbi ZıııL
7	eıK nıBıeW aııb-12 (e`ıK - 777)	ııbR	e`ıK	gqgbımsn, PıEMıg, Lııbı I ıııRkııı	đevđıv	135-150	8.1	86 Zg mfv 17/9/15

8	e/K nBieW aib-13 (e ^v K - 999), (CNR-18)	Piqbv	e ^v K	gqgb ^{msn} , P ^{EMig} , Lyb ^v I ivRk ^{inx}	†ev†iv	134-154	8.3	86 Zg m fv 17/9/15
9	mb†R ^{Uv} nBieW aib-5 (RII9000)	fviZ	mb†R ^{Uv} eisjv†`k ij ^t	XiKv I P ^{EMig}	†ev†iv	137-160	8.0	86 Zg m fv 17/9/15
10	mb†R ^{Uv} nBieW aib-6 (RII664+)	fviZ	mb†R ^{Uv} eisjv†`k ij ^t	P ^{EMig} I Lyb ^v	†ev†iv	134-160	8.1	86 Zg m fv 17/9/15
11	mycg mxW nBieW aib-8 (White jewel)	fviZ	mycg mxW †Kv ^{au} mb	XiKv, P ^{EMig} I Lyb ^v	†ev†iv	136-153	7.4	86 Zg m fv 17/9/15
12	G·†cvi nBieW aib-1 (INDAM7-205)	fviZ	G·†cvi	gqgb ^{msn} , Lyb ^v I ivRk ^{inx}	†ev†iv	146-165	7.3	86 Zg m fv 17/9/15
13	meR eisjv nBieW aib-1	ibR [~]	meR eisjv G†Mv ij ^t	P ^{EMig} I ivRk ^{inx}	†ev†iv	137-153	7.3	86 Zg m fv 17/9/15
14	†MU†Kv GIM†UK†bv †jvRm nBieW aib-6 (iRie-01)	Piqbv	†MU†Kv GIM†UK†bv †jvRm ij ^t	gqgb ^{msn} , P ^{EMig}	†ev†iv	136-155	8.0	86 Zg m fv 17/9/15
15	DBbvj nB†UK nBieW aib-1 (Win-301)	Piqbv	DBbvj nB†UK mxW †Kv ^s ij ^t	P ^{EMig} , Lyb ^v I ivRk ^{inx}	†ev†iv	138-153	7.7	86 Zg m fv 17/9/15
16	DBbvj nB†UK nBieW aib-1 (Win-305)	Piqbv	DBbvj nB†UK mxW †Kv ^s ij ^t	P ^{EMig} , Lyb ^v I ivRk ^{inx}	†ev†iv	134-157	7.6	86 Zg m fv 17/9/15
17	ieGiWim nBieW aib-4 (MJ0031)	Piqbv	ieGiWim	mviv †`k	Avgb	108-127	5.2	89 Zg m fv 29/4/16
18	ieGiWim nBieW aib-6 (MJ0032)	Piqbv	ieGiWim	mviv †`k	Avgb	108-124	5.5	89 Zg m fv 29/4/16
19	ie BD my ^u nBieW aib-1	ibR [~]	ieGmGgAviGB D, mjb ^v , MvR ^{icy}	mviv †`k	Avgb	107-127	4.0	89 Zg m fv 29/4/16
20	eiv ⁱ nBieW-6 (A ^v ivBR INH 13141)	fviZ	eiv ⁱ μcm m†qY ij ^t	mviv†`k	Avgb	114-127	5.8	89 Zg m fv 29/4/16
21	mycg mxW nBieW aib-16 (nBieW n ^{iv} -16)	Piqbv	mycg mxW †Kv ^{au} mb	mviv†`k	Avgb	107-124	5.5	89 Zg m fv 29/4/16

2015-16 mɔtʃ RvZxq exR tɛw KZK QvokZ.tbwUdɔBW dmtʃi Bbɛw RvZi ZwiL

dmtʃi bɪg	RvZ	ʃgʃmg	weʃkɪ ʔeɪkó	RxebKvj (ʔb)	djb (Ub/tn.)	Abʃgɔ`ʃbi ZwiL
avb (Bbɛw)	1) ʔe avb70 (BR7357-11-2-4-1-1)	Avgb	ʔPKbɪ mɔUxɪ	130	4.8- 5.0	NSB (85 Zg mfv) 12.7.2015
	2) ʔe avb71 (1R82589-B-B-84-3)	Avgb	Liv mnbkɪj RvZɪ	114 117	5-6	NSB (85 Zg mfv) 12.7.2015
	3) ʔe avb72 (BR7528-2R-19-HR10)	Avgb	ʃcɪUbɪ ʔRsk mgxɪ	125 130	5.7	NSB (85 Zg mfv) 12.7.2015
	4) ʔe avb73 (IR78761-B-SATBI-28-3-24)	Avgb	jebv ³ Zv mnbkɪjɪ	120 125	4.5	NSB (85 Zg mfv) 12.7.2015
	5) ʔebv avb-17 (SAGC-7)	Avgb	AvʃjvK mʃte`bkɪj RvZ Avgbɪ tɛvʃiv Dfq tʃgʃmg ecb Kiv hɪqɪ	112 128	6.6	NSB (85 Zg mfv) 12.7.2015
	6) ʔe avb74 (BR-7671-37-2-2-3-7)	ʃeʃiv	ʔRsk mgxɪ ʔtɔKev÷ mnbkɪj	147	7.1- 8.3	NSB (87 Zg mfv) 20.12.2015
	7) ʔebv avb-18 (RM-(2)-40(C)-1-1-10)	ʃeʃiv	ʔeavb-29 Gi ʃPʃq RiebKij 13-15 ʔb Kgɪ	148 153	7.25- 10.0	NSB (87 Zg mfv) 20.12.2015
	8) ʔe avb75 (HUA-565)	Avgb	ʔ RiebKvj, ʃivbi mgq mvgɔbɔ mɔU AvʃQɪ	117	5.23	NSB (89 Zg mfv) 29.5.2016
	9) ʔe avb76 (BR-7941-41-2-2-4)	Avgb	ʃRiqvi fɪUv AAʃji DcʃhMxɪ	163	5.0	NSB (89 Zg mfv) 29.5.2016
	10) ʔe avb77 (BR-7941-116-1-2-1)	Avgb	ʃRiqvi fɪUv AAʃji DcʃhMxɪ	154	5.02	NSB (89 Zg mfv) 29.5.2016
Avjɪ	1) ewi Avjy62 (9.112)	ʔie	msiʃY ʃgZvɪ mʃZv tɛk, ʔɪvDɪUs axʃi nq, ʃBvɔbʃhMɔ	90-95	43.6	NSB (87 Zg mfv) 20.12.2015
	2) ewi Avjy63 (9.125)	ʔie	cɪμqvRvZKiY ʔnʃmʃe Dchʃɪ	90-95	42.9	NSB (87 Zg mfv) 20.12.2015
	3) ewi Avjy64 (Folva)	ʔie	Lvevi Avjynʃmʃe Dchʃ ³	90-95	37.2	NSB (87 Zg mfv) 20.12.2015
	4) ewi Avjy65 (Rosagold)	ʔie	Lvevi Avjynʃmʃe Dchʃ ³	90-95	32.7	NSB (87 Zg mfv) 20.12.2015
	5) ewi Avjy66 (Pamela)	ʔie	Lvevi Avjynʃmʃe Dchʃ ³	90-95	36.9	NSB (87 Zg mfv) 20.12.2015
	6) ewi Avjy67 (Gorgina)	ʔie	Lvevi Avjynʃmʃe Dchʃ ³	90-95	37.0	NSB (87 Zg mfv) 20.12.2015
	7) ewi Avjy68 (Atlantic)	ʔie	cɪμqvRvZKiY ʔnʃmʃe Dchʃɪ	90-95	33.5	NSB (87 Zg mfv) 20.12.2015
	8) ewi Avjy69 (Flamenco)	ʔie	Lvevi Avjynʃmʃe Dchʃ ³	90-95	38.7	NSB (88 Zg mfv) 23.2.2016
	9) ewi Avjy70 (Destiny)	ʔie	cɪμqvRvZKiY ʔnʃmʃe Dchʃɪ	90-95	31.9	NSB (88 Zg mfv) 23.2.2016
	10) ewi Avjy71 (Dolly)	ʔie	cɪμqvRvZKiY ʔnʃmʃe Dchʃɪ	90-95	29.4	NSB (88 Zg mfv) 23.2.2016
AvL	BSRI AvL-45 (157-07)	-	Liv, ebv, jebv ³ Zv, Rjv×Zv mɔnò ʃes jvjcpv ʔʃvU ʔivM cɪZʃivaxɪ	277-288	129.44	NSB (89 Zg mfv) 29.5.2016

2. exR cɪxʃv:

ʃbɔUdɔBW dmtʃi ʔefb RvZi 210 ʔU tʃʃj, 2535 ʔU ʔfɛ ʔ 1906 ʔU cZ`wqZ ʔkYxi bgɔvi ʔeɪ×Zv,
Av`Zv Ges AsKzɪv Mg cɪxʃv mɔúb Kiv nʃqʃQɪ cɪxʃZ G mKj bgɔvi exʔRi cɪgɪY h_vμtʃ tʃʃj- 252.317,
ʔfɛ- 21103.244 Ges cZ`wqZ- 35855.039 tʃg.Ubɪ Gi gʃa 197 ʔU tʃʃj, 2406 ʔU ʔfɛ Ges 1842 ʔU cZ`wqZ

tkYxi j#Ui Abtg`b t`qv n#q#Q hvi ex#Ri c#igvY tgšj- 234.307, #fiĒ- 20322.801 Ges cZ`wqZ- 34855.094 tg.Ub h_vμ#g|

3. cZ`qb U`vM #eZiY:

2015-16 A_eQ#i avb, Mg, AvjyI c#U GB 4 #U t#b#Ud#BW dm#ji 83,131 #U cRbb 57,96,233 #U #fiĒ I 74,96,404 #U cZ`wqZ tg#U 1,33,75,768 #U U`vM #eZiY Ki# n#q#Q|

0) me#g#U cKí I Kg#Pi msL`v, eivĪ, tg#U e`q AMM#Zi nvi:

μ. bs	cKí I Kg#Pi bvg	eZgvb A_eQ#i G#W#c#Z eivĪ (tK#U U#Kvq)	30 R# 2016 chš tg#U e`q AMM#Zi nvi
1	2	3	4
1.	exR cZ`qb U`vM Av#Kvqb I #eZiY tRvo`viKiY Kg#P	1.715	100%
2.	B#U#M#UW G#MKvjPvivj t#W#±#fiU c#R± (Gm#mG m#e K#úv#b#U)	1.51	1.46 (96.43%)

M#eIYv c#Zôv#bi t#Ÿ#Î cavb cavb DTM#eZ RvZ/ chy# i ms#Ÿß eYbv I Q#e: c#hvR` bq|

D#jL#hvM` mvdj` Mv_v (Q#emn): Avjv`v mshy# |

Dcmsnvi:

c#ZôvjM t_#K miK#i I t#miK#i chv#q Drcw`Z I evRviRvZKZ.#bq#šZ dm#ji ex#Ri cZ`qb I gvb #bqš#Y exR cZ`qb G#RÝx , i#Zc# f#gKv cvjb K#i Avm#Q| t`#k GK#U k#³kvjx exR #kí M#o tZvjvi #b#g#Ē Gi cZ`qb t#mev exR dm#ji RvZ cix#yceK QvoKiY#beÜb t\_#K ĩi# K#i gvV c#i`kb I cZ`qb, cix#vM#i I K#Ēvj dv#g ex#Ri gvb cix#Y, cZ`qb U`vM Bm#KiY, gv#KU g#bU#is Ges exR AvBb I #e#agvjv jsNbKvix#`i #ei#x e`e`v MnY chš ms`wUi Kv#μg m#úmv#iZ|



জনাব এস. এম. সিরাজুল ইসলাম, পরিচালক, বীজ প্রত্যয়ন এজেন্সী,
গাজীপুর কর্তৃক বিএডিসি'র মধুপুর হাইব্রিড ধানের ট্রায়াল প্লট *cii`kb*



জনাব এস. এম. সিরাজুল ইসলাম, পরিচালক, বীজ প্রত্যয়ন এজেন্সী,
গাজীপুর কর্তৃক ঠাকুরগাঁয়ে বিএডিসি'র গম বীজ উৎপাদন খামার
cii`kb



জনাব এস. এম. সিরাজুল ইসলাম, পরিচালক, বীজ প্রত্যয়ন এজেন্সী,
গাজীপুর কর্তৃক চুয়াডাঙ্গায় বিএডিসি'র বোরো হাইব্রিড বীজ ট্রায়াল
cii`kb



বীজের অঙ্কুরোদগম পরীক্ষাশাখার *Kihug*

KUL.Z" mvmfm

www.ais.gov.bd

KUL.Z" mvmfm MYcRvZŠx evsjv`k miKv`ii KUL.gšYvj`qi AvIZvaxb GKU`ZŠ ms`v| KUL.Z" mvmfm ev GAvBGm KUL.Dbq`b KUL.Z" I chy` wefb MYgva`tg cPvi K`i \_v`K| ms`vU Rb!jM t`K wbofv`e MYgva`gi mvmv`h" KUL.MteIYvjä AvaybK Z" I chy` mnR mvej`xj fv`e MvgxY ZYgj`chv`q`Z t`cU`q t`qi Kvhug ev`evqb K`i Avm`Q| eZgv`b KUL.Z" mvmfm MYgva`tg KUL.welqK cPvi cPviYvi t`q`i KUL.gšYvj`qi t`dvKvj c`qU wnm`te KUL.Z" cPvi`f`EK ivóq mKj`v`qZ cvjb K`i hv`"Q| ms`vU 1961 m`b KUL.Z" ms`v wnm`te AvZ`cKvk K`i| cieZ`xZ mg`qi c`qvR`b 1985 m`b KUL.Z" mvmfm c`iYZ nq| KUL.Z" mvmfm m`pi t`K 245 Rb Rbk`³ w`b`q KVR`ii K`i`Qj| wKš g`šc`il` wefv`Mi wmx`v` tgvZ`v`eK 1986 m`b KUL.Z" mvmfm w`av`ef`<sup>3</sup> n`q GK-ZZ`q`vsk Rbej Z`v`b`šb grm" I c`imáú` gšYvj`q n`v`š`iZ nq| eZgv`b m`i`Bi I Av`Â`jK Kvhijq mg`sq G`B`ii tgvU c`msL`v 243U|

i|cKÍ (Vision):

AvaybK KUL.Z" tmev mnRj`f`KiY|

Avfj`y" (Mission):

wc`U, B`jKUwbK I MYgva`gi mnvqZvq KUL.welqK Z" I chy` ms`kó DcKvi`fvMx`i K`v`Q mnRj`f` K`i Rbm`PbZv m`ó|

D`İk`mgR:

- AvaybK MYgva`gi (wc` I B`jKUwbK) mnvqZvq KUL.welqK Z" I chy` ZYgj`chv`qi KIK, m`áú`mviYKgxm m`kó`i K`v`Q mnRj`f` Kiv;
- AvBimU chy` e`envi K`i`Z I mn`R DcKvi`fvMx`i K`v`Q Z" t`cU`Q t`qv;
- Rbm`PbZv m`pi j`y" KUL.welqK Dbqbg`jK/D`y`KiYg`jK cPvi-cPviYv Kiv; I
- KIK, m`áú`mviYKg, KUL.g`WqKgxm m`kó`i`y`Zv e`x` Kiv|

Kvhv`ej:

- KUL.welqK`i K`v`Q t`K KUL.welqK AvaybK Z" I chy` f`EK t`jLv msMn K`i g`v`mK g`v`m`Rb KUL_vq cKik I weZiY;
- gv`v chvq t`K msM`xZ KUL.welqK msev` msMn K`i g`v`mK e`j`Ub m`áú`mviY evZvq cKik I weZiY;
- AvaybK KUL.chy` w`bf`i w`fb`j`d`jU, t`d`v`i, e`k`jU BZ`v` cKik I weZiY;
- KUL.welqK w`f`WI, w`dj`v`i, UK`k, WK`g`U`i`Z`i I m`áú`Pvi;
- cZ`š A`Â`j MvgxY Rb`Mv`ô`i g`a" w`m`bgv`tkv Av`qvR`bi gva`tg KUL.welqK w`f`WI Pj`PÎ c`kb;

5| tgvU Abôvb mǎúPvi 25U (%`wbK, mvßwnK, cwyK, gvmKfËZ)

6| KŁ.L.†iWl msev` 3 evi (†Kj 4Uv, m†Ü` 6Uv, ivZ 8Uv)

7| eZgvb Kfv†iR`y†Rjvi (ei,bv I cUqLvJx) 12U Dc†Rjv ei,bvi (01. AvgZjx, 02. ZvjZjx, 03. ei,bv m`i, 04. †eZvMx, 05. cv_iNvUv, 06. evgbv), cUqLvJx (01. m`i, 02. †gRvMÄ, 03. MjvPcv, 04. Kjvcov, 05. `kvgbv, 06. ivOvevJx)| mǎúPvi GjvKv Avil evo†Q|

KŁ.L.Kj †m>Uvi `vcb

KŁ.L.Z_` mvmfm Gi cavb Kv hvj†q KŁ.L.Kj †m>Uvi `wcZ n†q†Q| iµevi I miKvvi Qvvi `b Qvov cŁZ`b mKvj 9.00Uv †_†K †eKvj 5.00Uv chš KIK cŁZ †gwb†U 0.25 UvKv n†i (f`vU I mǎú†K ié e`ZxZ) 16123 b†i †h †Kvb Acv†iUi †_†K †dvb K†i KŁ.L, grm` I cvmYmǎú` †elqK †h †Kvb c†ki Zvr†bK mgvavb †e†kIÁ†` i KvQ †\_†K MnY Ki†Qb| f†el`†Z G msL`v Avil evo†bv n†e|

KŁ.L.†elqK evsjv I†qemvBU (www.ais.gov.bd) Gi gva`†g Z\_` †mev c`vb

KŁ.L.†elqK evsjv†`†ki Ab`Zg I†qemvBU PvjyKiv n†q†Q| KŁ.L.Z_`, AvenvIqv, G mg†qi KiYxq BZ`v` †el†q nvjbvMv` Z_` I †mev c`vb Ae`vnZ i†q†Q|

B-ek :

gvËgWqv B-ek n†jv †Kv†bv †el†q †U·U Kb†U†Ui m†_ AŁWl, †fŁWl, A`v†b†gkb BZ`v` i mgš†q cYxZ BvU†i†f †WvRvJv eB| G,†jv †mŁW AvKv†i GAvBm†m†Z †eZiY Kiv n†q†Q| cvkvcmk KŁ.L.Z\_` mvm†mi I†qemvB†U I †`qv n†q†Q| A`veia †efb dmj I chy† bfi 37U gvËgWqv B-ek †Zi Kiv n†q†Q|

AvBmU j`ve :

XvKv, ivRkvnx, iscý, †m†jU, PÆMvg, ivOvgvU, h†kvi, evikvj, Kzjv I gggbmsn †Rjvq GKvU K†i tgvU `kvU AvBmU j`ve `vcb Kiv n†q†Q | Gme AvBmU j`v†ei gva`†g eQie`vcx KIK, mǎcmviYKgxmn msŁkó†` i B-KŁ.L.†elqK cŁk†Y c`vb Kiv n†q†Q| 10U j`v†ei Kv hµg Ae`vnZ i†q†Q|

KŁ.L.Bbd†gkb ey (ŁKq`):

UvP †`†bi gva`†g mn†RB GB ey (ŁKq`) †\_†K KŁ.L.†elqK AbjvBb/AdjvBb KŁ.L.Z\_` cv†`Qb| c†qvRb n†j †c>U K†i †bqv†i m†hvm i†q†Q| eZgv†b 11U †Kq` †Zi n†q†Q|

†eZvi I †Uvj†fk†b KŁ.L.†elqK Abôvb mǎcPvi

AvaybK KŁ.L.chy† e`env†i DØØK†i†Yi Rb` KŁ.L.chy† †fŁ³K †efb †fŁWl, WK†g>Uvvi, †dj†, †djvi, bvUK BZ`v` †bgvY Ges MYgva`†g mǎcPvi Kiv n†q \_v†K| G †fŁWl,†jv MvgxY chv†q †gvevBj †m†bgv f`v†bi gva`†g (870U †m†bgv†kv) c`kb Kiv n†q _v†K| cvkvcmk evsjv`k †Uvj†fk†b gvU I gvby (320 ce), evsjvi KŁ.L.Abôvb (367 ce) †bgv†Y KŁ.L.Z\_` mvmfm KvmiMvi mnvqZv c`vb K†i| evsjv`k †eZv†i I AvÂ†jK AŁdmmg†n KŁ.L.†elqK Abôvb mǎcPvi c†qvRbxq mn†hvmZv KŁ.L.Z_` mvmfm †_†K Kiv n†q _v†K|

†c>U mvgMx cKvk †eZiY

KŁ.L.M†eIYvjä AvaybK Z_`v` mnR†eva` I c†qvM†hvm†f†e KIK I KŁ.L.Rxex†` i †`vo†Mvovq †cš†Q †`qv†i Rb` KŁ.L.Z\_` mvmfm †_†K †efb gýY mvgMx cKvk Ges †ebvg†j`††g†j` †eZiY Kiv n†q _v†K| Gme gýY

mvGMxi g#a" i#q#Q gvmK KIL. we/qK g"vMwRb KILK_v (7.81 jvL Kic), m#cmviY evZv (12 nRvi Kic),
 †dv`ivi (1jvL Kic), wjd#jU (79nRvi Kic), †cvóvi (1.98 j` Kic), eK#jU (80nRvi Kic) BZ"v" |

2015-16 mv#j D#jL#hWM" mdjZv (Qiemn)

- dj` e,y#ivcY c` I RvZxq dj c` kb 2016 mdj fv#e D`hvcb |



dj` e,y#ivcY c` I RvZxq dj c` kb 2016 D#vab



welfb ÷ j ci`kb Ki#Qb gvbbxq emYR" gŠx Rbie †Zvdi#qj Avn#g` Ggic, gvbbxq KILgŠx gvZqv †Pšayv,
 Ggic I KIL.gŠYvjh m#úKZ "vqx KigvUi gvbbxq mfvcvZ Rbie †gv. gKey †n#mb Ggic |

- wLk Lv" " em 2015



২০১৫ সালের ১৬ অক্টোবর বিশ্ব খাদ্য দিবসের অঙ্গ হিসেবে কৃষি মন্ত্রণালয় আয়োজিত র্যালি



কৃষি মন্ত্রণালয় কর্তৃক আয়োজিত বিশ্ব খাদ্য দিবস ২০১৫ উপলক্ষে কৃষি মন্ত্রণালয় কর্তৃক আয়োজিত র্যালি



Kgkvjvi D#vabx Abq#b g#A Dc#eó carb A#Z_ g#bbxq Z_ " I #hvM#hvM chy# ciZgšx R#B` A#n#g` c#jK| i#f"Qv e#e" c`vb
Ki#Qb ci#PvjK, K#L.Z_ " m#fm|

tkvIY, #bcxOY Avi %el#g"i #eovRvj #_#K gy# n#g #vaxb, mve#fšg evsjv#`#ki Af~q N#U#Qj e#eÜy
m#hvM" #bZ#Z| R#Zi Rb#Ki #c #Qj #m#bvi evsjvi| #mB #c#K ev#te i#c#vš#i NUv#Z ZviB m#hvM" Kb#v
gvbbxq cavbgšx #kL n#mbv #bZZ. #`#Qb #W#RUvj evsjv#`k #n#m#e M#o Zy#Z| gvbbxq cavbgšxi m`q
#b#`kbv I gvbbxq K#lgšxi m#hvM" #bZ#Z evsjvi K#L.c#Z#bqZ mgx.#_#K mgx#Zi n#"Q| K#L.Z_ " m#fm
GB AMhv#vi #Mš#ev#j Ask#`vi| mvd#j"i #K#Z.#n#m#e K#L.Z_ " m#fm B#Zig#a" ARb K#i#Q e#eÜyK#L.
c`K, RvZxq #W#RUvj D#v#ebx c`K cf#Z| K#Li Rqhv#v Ae#vnZ #vK#x, K#L#Z mvd#j"i gva"#gb e#eÜy
#ci #m#bvi evsjv c#Z#ôZ #nvK-GB cZ#vkvB mevi|

evsjv`k dijZ cyó MteIYv I cikqY Bb÷UDU

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evsjv`k dijZ cyó MteIYv I cikqY Bb÷UDU (BIRTAN) Rbm#Yi cyó Ae^{-v} Dbqb I Rb^{-v} i
DbwZ mva#bi j#q RvZxq Aa`vck giûg Wt tgv Bewing 1968 m#b XvKvi A`#i RyB#b dijZ cyó
cKí n#m#e KvR i# K#ib| t`#k Lv` I cyó m#úKZ m#PZbZv e#x i gva`tg Rb^{-v} i Dbqb Z_v
c#q/Rbxq myg Lv` b#vcËv b#ðZKi#Yi D#i#k` eviUvb K#L. t#±#i Lv` f#ËK cyó (dijZ cyó)
Kvhµg e^{-v}evqb K#i Avm#Q| Rbm#Yi cyó i Dbq#bi j#q b#vc` I c#q/Rbxq myg Lv`
b#ðZKiYceK Rb^{-v} Dbq#bi Rb` Lv` f#ËK cyó (dijZ cyó) MteIYv Kvhµg c#iPvjbv I
e^{-v}evqbK#í eZgvb miKvi evsjv`k dijZ cyó MteIYv I cikqY Bb÷UDU (eviUvb) AvBb-2012
gnvb RvZxq msm#` cvk K#i, hv evsjv`k t#R#U 19 R#y, 2012 Z#i#L cK#kZ nq|

i#cKí (Vision):

Rbm#Yi cyó i Dbqb|

A#fj` (Mission):

Lv` I cyó m#úKZ MteIYv, cik#Y I Kgkvjv e<sup>-v</sup>evqb Ges MYgva`tg m#úPv#i i gva`tg t`#ki
Rbm#Yi cyó Dbq#b Ae`vb ivLv|

D#i#k`

cyó mgm`v bimb

Lv` f#ËK cyó elqK cikqY I gv MteIYvi gva`tg j#Ávb Kv#R j#M#q i gj` A_P cyógvb mg#
Lvevi MnY, myg Lvevi bevPb, eqm I t#vM#f#ËK Lv` bevPb, wefb Lv` i cyógvb el#q m#PbZv
Z#i i gva`tg cyó mgm`v bimb f#Kv ivLv Z_v RvZxq Dbq#b Ae`vb ivLv|

ᵀᵀ ḡvbe mᵃú` Dbqb

Lv" fĖK cy elqK cĭk†Yi gva'tg cy elqK Ábmg,`ÿ gvbe maú`%Zix K†i cy mgm'v
mgvav†b,iZcY fĖgKv cvjb KiV|

‡eK_vi mgm̃^v mgva_vb

cIk¶Y Mn¶Yi gva`g cIk¶Y\_Y\_XMY cIk¶Y jä Ávb c¶qM K¶i ¶b¶R¶`i emZ ¶fUvq c¶ógvb mgx
k¶Kme¶R, dj g¶, n¶n g¶¶M I Me¶¶` c¶i c¶vb, ¶ž ¶ž c¶K¶¶Wvevq `Z eabkxj gvQ P¶I, Lv`
c¶¶qvRvZKi¶ I msi¶Y Ges evRvRvZKi¶Yi gva`g AvZ¶b¶fikxjZv ARb I teKvi mgm`v mgvav¶b
D¶jL¶h¶M` Ae`vb ivLv|

$$D \neq \dots \vee^3 \vee m, Rb$$

cj0 Dbqb / `wi` wegvP#b ¶ž Dž`v³v#`i Rb` Lv` cµqvRvZKiY / msi¶Y kxIK cwk¶Y KgmP
ev⁻evq#bi gva`g cwievwiK, ¶ž / gvSvwi ¶kí M#o Zzj ¶ž ¶kí Dž`v³v mRb Kiv|

cZôv†bi Kvhvewj t

- (1) Rbm†Yi cyó ī Dbq†bi j†¶ Lv`f¶ĖK cyó (dijZ cyó) msμvš M†eIYv I Dbqb Kvμg MnY
I evēvqb;
- (2) miKvwi I temiKviX ms̄vi KgKZv, wefb wk¶v cZôv†bi wk¶K, vbxq miKvi cZbwa, KJk I
Abvb† i Lv`f¶ĖK cyó weI†q cwk¶Y c`vb I cyó msμvš bxZgvjv mǎú†K m†PZbKiY;
- (3) Lv`k†m`i msMnce I msMn†Ėvi ¶q¶Z nv̄m I Lv` cμqvRvZKiY Ges msi¶Y weI†q chy³
DTMv̄eb I M†eIYv;
- (4) v̄mǎZ Lv` (Functional Food) I JIwa MvQ (Medicinal Plant) weI†q M†eIYv cwiPvjbv,
Drcv`b eμx, ^wbK Lv` ZwjKvq Ašfj³KiY I m†PZbZv eμxKiY;
- (5) Lv`k†m`i cyógv we†kiY, wbi|cY ev nvjbvMv`KiY I c†qvRbxq ^wbK Lv` ZwjKv cYqb ev
cYq†b mnvqZv c`vb;

(6) L_v'' I c_y $bivc\ddot{E}_v$ $b\ddot{\delta}ZKi\ddot{Y}$ $\dagger Rj_v$ ev $Dc\ddagger Rj_{vii}f\ddot{E}K$ ev $G\ddagger Mv-B\ddagger Kvj\ddot{RK}v_j$ $\dagger Rvb_{ii}f\ddot{E}K$
 $Ac_y\ddot{R}ibZ$ $\overline{v''}$ mgm''_v $bicY$ I $msik\acute{o}$ $g\ddot{S}Yvj_q$ ev $ms\overline{v}i$ $mv\ddagger$ $c\ddot{v}\beta$ $Z\overline{''}$ $weibgq$;

(7) $L_v''P\ddagger\mu$ (Food Chain) $e\ddot{e}uZ$ $ivmvqibK$ I $Av\ddagger mib\ddagger Ki$ $\P\ddot{Z}Ki$ c_{fve} $weI\ddagger q$ $M\ddagger eIY_v$ Ges
 $\dagger f_v^3v\ddagger`i$ $m\ddagger PZbZ_v$ $e_{\P}\times KiY$;

(8) $weIb$ $MYga\grave{g}$ I $B\ddagger j\pm bK$ $g\ddot{W}qv_q$ $cPvimn$ $K_{L.tg}j_v$, $weKL_v''$ $\P`em$ ,  $c_y$   $m\beta vn$ ,  $c_{vYm}\acute{u}`$ tgj_v ,
 grm'' tgj_v , $c_{ii}\ddagger ek$ $\P`em$ $BZ\overline{vii}$ $Ab\ddot{v}\ddagger b$ $AskMn\ddagger Yi$ $gva\ddot{t}g$ mKj $\overline{\ddagger}ii$ $Rb\ddagger M\acute{o}xi$ c_y I $\overline{v''}$
 $weI\ddagger q$ $m\ddagger PZbZ_v$ $e_{\P}\times KiY$;

(9) $Av\ddot{a}K$ $c_y\ddot{g}yb$ $m\acute{u}\beta$ $L_v''mvgM_x$, RvZ I chy^s $D^{\text{TM}}ve\ddagger b$ $\overline{Z}\ddot{S}f_{v\ddagger e}$ Ges $msik\acute{o}$ $M\ddagger eIY_v$ $c_{vZ\acute{o}v\ddagger bi}$ $mv\ddagger$
 $th\ddot{S}$ $f_{v\ddagger e}$ $M\ddagger eIY_v$ I $Dbqbg\ddagger K$ $Kvh\mu g$ MnY ;

(10) $dijZ$ c_y I L_v'' $we\acute{A}vb$ $weI\ddagger q$ $m_{vii}U\ddot{d}\ddagger KU$ I $W\ddot{t}cvg_v$ $\dagger Kv_m$ $ev\overline{evq\ddagger bi}$ $gva\ddot{t}g$ c_y $weIqK$ $\` \P$
 $gvbe$ $m\acute{u}`$ mRb ;

(11) $weIb$ $kk\P\overline{v}\ddagger ii$ $K_{vii}K\ddot{z}v\ddagger g$ $dijZ$ c_y $weIqK$ c_{vVmgn} $h_vh_$ $A\ddot{S}f\ddot{z}$ ev $n\ddot{v}jb\ddot{M}v`KiY$,
 c_{vV} $cYqb$ Ges $cYq\ddagger b$ $mnvqZ_v$ $c`vb$;

(12) $c_{vKv}ZK$ $\P Ksev$ Ab'' th $\ddagger Kv_b$ $Kvi\ddagger Y$ $Ac_y\ddot{R}ibZ$ mgm''_v $\dagger`Lv$   $\P\ddagger j$   $Av\ddot{c}`Kvjxb$ $e\ddot{e}\overline{v}$ $weI\ddagger q$
 $m_{\P}vikgv_jv$ $c`vb$;

(13) c_y $Ae\overline{v}i$ Dci $Rjevqyc_{vii}eZ\ddagger bi$ c_{fve} $bicY$, $M\ddagger eIY_v$ Ges G $ms\mu\ddot{v}\ddot{S}$ $Kvh\mu g$ $ev\overline{evq\ddagger b}$
 $mnvqZ_v$ $c`vb$;

(14) $Bb_{ii}\div UDU$ Gi $Kvh\mu g$ $m\acute{u}\beta$ KZ $weI\ddagger q$ $b_{vii}Zgv_jv$ $cYqb$, $ev\overline{evqb}$ I $m_{\P}vik$ $c`vb$;

(15) $mg\ddagger q$ $mg\ddagger q$ $miKvi$ $c`\ddot{E}$   $b\ddagger`k$ $Ab\ddot{v}\ddagger q_x$ $Av\ddot{c}Z$ $\`v\ddot{q}Z$ c_{vjb} ;

(L) $c_{vZ\acute{o}v\ddagger bi}$ $Rbej$ $KvW\ddagger gv$ I $we''gvb$ $Rbej$, bZb $b\ddagger q_{vM}$, $c\ddagger`vb_{vZ}$ t

$eviUv\ddagger bi$ $M\ddagger eIY_{mn}$ $Ab''vb''$ $Kvh\mu g$ $c_{vii}Pv_jb_{vi}$ Rb'' $cavb$ $Kvhvj_qmn$ 7_{vU} $Av\acute{A}jk$ $\dagger K\ddagger`i$ Rb'' $\dagger gvU$ 257 $_{vU}$
($KgiZ$ 19 $_{vU}$ I bZb 238 $_{vU}$) $c`$   $m_{\P}o\acute{i}$   $Av\ddagger`k$ $h_vh_$ $c_{v\mu q}$ $\dagger k\ddagger I$ $K_{vL.g\ddot{S}Yvj_q}$ KZK 31.12.2015 $\P Lt$
 $Z_{vii}\ddagger L$ R_{vii} Kiv $nq|$

cŁZôv#bi KgPvix PvkZx cŁeavbgvjv AvBb vevpi I msm` vevlqK gšYvjq KZK h_vh_ cŁmqv mœúb nIqvq
ci MZ 11.07.2016 vŁt Zvvi#L evsjv#`k tM#R#U cKvkZ n#q#Q| D#jL` th, MZ 24.08.2016 vŁt Zvvi#L
eviUvb cŁiPvjbv tev#Wi mfv AbjôZ nq| D³ mfvq Rbej vŁb#qvM msμvš vevlq Av#jvPbv nq| gšYvjq n#Z
Rbej vŁb#qv#Mi QvocÎ cvIqv ci miKvvi veva tgvZv#eK vevfb c#` Rbej vŁb#qvM I KgiZ#`i c#`vbvZ
c`v#b c#qvRbxq c`#Źc MnY Kiv n#e|

(M) gvbe mœú` Dbqb:

evsjv#`k dŁjZ cyó M#eIYv I cŁkŹY Bb÷vUDU (eviUvb) G tKvb KgKZv D"P vŁkŹv Mn#Yi Rb`
t#ki evn#i hvb|

(N) MpxZ Kvμg I ARbmgn t

cŁkŹYt

K) ÔmgšZ KŁL.Dbq#bi gva#g cyó I Lv`` vŁbvcĚv vŁbôZKiYó kxIK cKí (eviUvb ASM) Gi AvIZvq
eviUvb carb Kvμj#q Lv`` vŁfĚK cyó vevl#q 5 v`bevcx 7 (mvZ) ev#Pi cŁkŹK-cŁkŹY Kvμg ev evqb
Kiv nq| D³ cŁkŹ#Y #gvU 196 Rb (cŁZ ev#P 30 Rb) KŁL.mœúmvY Aa`B#i i tRjvDc#Rjv chv#q
KgiZ vevmGm K`Wvi KgKZv, RvZxq KŁL.cŁkŹY GKv#Wig, cŁYmœú` Aa`Bi, grm` Aa`Bi, KŁL.ecYb
Aa`Bi, gvĚKv mœú` Dbqb Bb÷vUDU, exR cZ`qb G#RŹ I KŁL.Z`` mŁfm Gi 9g/Z`a tM#Wi KgKZv
cŁkŹYv_x vnmv#e AskMnY K#ib| GQvov KŁL.gšYvj#qi tgvU 110 Rb KgKZv I KgPvix#`i#K 3 v`bevcx
Lv`` vŁfĚK cyó vevl#q 3 (vZb) ev#P cŁkŹY c`vb Kiv nq|

L) Lv`` vŁfĚK cyó (dŁjZ cyó) vevl#q 3 v`#bi cŁkŹY Kvμg ev evqb eviUvb Gi ivR` ev#R#Ui AvIZvq
I eviUvb Gi AeKvV#gv vbgvY I Kvμg kv³kvjxKiY cKí Ges mgšZ KŁL.Dbq#bi gva#g cyó I Lv``
vŁbvcĚv vŁbôZKiY kxIK cKí (eviUvb A½) Gi AvIZvq DŁjvŁZ tgv#` G vevl#q t#ki vevfb tRjv/
Dc#Rjvq 225vU ev#P 6,742 Rb#K cŁkŹY c`vb Kiv nq| D³ cŁkŹ#Y DcmnKvix KŁL.KgKZv, vevfb
vŁkŹv cŁZôv#bi vŁkŹK, BDvc m`m`, gvμjv I vŁkŹ vevlqK gšYvj#qi gvVKgx, cŹi vŁnZ, vŁbxq mgvR Kgx,
Bgvg, GbRI cŁZvba I vŁlvb-vŁlvx AskMnY K#ib;

M) t#ki 30vU Dc#Rjvi 30vU D"P gva#gK evjKv vevv#j#q cyó vevl#q 30vU m#PZbZvgjK K`v#œúBb/
tmgvvi ev evqb Kiv nq| G#Z msıkó vevv#j#q mg#ni 9g I 10g tkYxi 3000 Rb QvÎx AskMnY K#ib|

mgšZ KIL.Dbq#bi gva"tg cyó I Lv" bñvĖv bñđZKiY cKí (eviUvb A½) t

G cKíi AvIZvq eviUvb cavb Kvhvjtg Lv" fĖĖK cyó eltg 5 be"vcx 7 (mvZ) e"vPi cikýK-cikŲY Kvhμg evēvqb Kiv nq| D³ cikŲY tgU 196 Rb (cIZ e"vP 30 Rb) KIL.máumviY Aa`Bii †Rjv/Dc†Rjv chvtg KgiZ weMgm K"Vvi KgKZv, RvZxq KIL.cikýY GKv#Wig, cviY máú` Aa`Bi, grm" Aa`Bi, KIL.ecYb Aa`Bi, gĖĖKv máú` Dbqb Bb÷UDU, exR cZ`qb G†RŲ I KIL.Z" mŲfm Gi 9g/Z`g †M†Wi KgKZv cikŲYx nmvte AskMnY K†ib| GQov Lv" fĖĖK cyó elqK 3 b e"vcx cikýtb ††ki wefb Dc†Rjvq 82 e"vP 2460 Rb DcmnKix KIL.KgKZv, kŲK, BDic m`m, gñjv I kī elqK gšYvj†qi gvVKgx, c†vinZ, vbxq mgvRKgx, Bvgg, GbRI cIZbña I Klvb-Klvb†i cikýY c`vb Kiv nq| ††ki 30U Dc†Rjvi 30U D"P gva"igK evjKv e"vjtg cyó eltg 30U m†PZbZig†K K"v†úBb/†mgbv evēvqb Kiv nq| G†Z msíkó e"vjq mg†ni 9g I 10g †kYxi 3000 Rb QvÎx AskMnY K†ib| GQov KIL.gšYvj†qi tgU 110 Rb KgKZv I KgPvix††K 3 be"vcx Lv" fĖĖK cyó eltg 3 (Zb) e"vP cikŲY c`vb Kiv nq| 2015-16 A_eQ†i 1.33 †KvU UvKv eiv†i ecix†Z e"q n†q†Q 1.32 †KvU UvKv hv tgU eiv†i 99.25%|

Lv" qš máúYZv AR†bi cvkvck eZgvb miKvi mevi Rb" cyó bñvĖv bñđZ Kivi j†Ų" Lv" fĖĖK cyó Dci †Rvi †"Q| G Rb" eZgvb miKvi evsjv†k dñjZ cyó M†eIYv I cikŲY Bb÷UDU AvBb-2012 cvm Ges cIZôv†bi Kvhμg exi Rb" bñvqYmÄ †Rjvi AvovBñvRvi Dc†Rjvq 100 (GKkZ) GKí Rñg AaMnY K†i†Q| D³ v†b cIZôv†bi cavb Kvhvjq, M†eIYvMvi, cikŲY †mUvi, dñjZ cyó I Lv" chyš elqK W†cvgv I D"P kŲv Bb÷UDU, XvKv efvMxq AvÁjk †K>, gvV M†eIYvMvi I Lvvimn Ab"vb" vcbv wbgvY Kiv n†e| Gi d†j cyó mgx Lv" Drcv`b I Lv"vf"vm cieZ†bi gva"tg kī†i kixiK ex, tgav weKv I kixiK MV†b mnvqK n†e|



১৯ আগস্ট ২০১৬ খ্রিঃ; সময়ঃ সকাল ৯.৩০ ঘটিকা



বিভিন্ন মন্ত্রণালয়ের যুগ্ম সচিব ও উপসচিবগণের মহোদয়ের প্রশিক্ষণ



প্রধান কার্যালয়ে ৩য় ব্যাচে জেলা ও উপজেলা পর্যায়ের কর্মকর্তাদের প্রশিক্ষণ



প্রধান কার্যালয়ে জেলা ও উপজেলা পর্যায়ের কর্মকর্তাদের প্রশিক্ষণ শেষে সার্টিফিকেট বিতরণ করছেন কৃষি মন্ত্রণালয়ের অতিরিক্ত সচিব ও বারটানের নির্বাহী পরিচালক জনাব মো. মোশারফ হোসেন



স্কুল ক্যাম্পেইন, বিনাইগতি, শেরপুর



মাঠ পর্যায়ে কর্মকর্তা এবং কৃষক-কৃষানীদের খাদ্য প্রক্রিয়াজাতকরণ ও সংরক্ষণ বিষয়ে ব্যবহারিক ক্লাস



মাঠ পরিদর্শন, বালাগঞ্জ, সিলেট





মাঠ পরিদর্শন, দৌলতপুর, মানিকগঞ্জ



k'vgbMi, mvZÿxiv

eþi>` eûgÿ Dbqb KZcÿ

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eþi>` AÂþji KùL. Dbqþbi Rb" 15U DcþRjvþK ðbþq ðeGùWimi Aaxþb eþi>` mgušZ GjvKv Dbqb cKí (ðeAvBGùWic) MnY Kiv nþqQj | G cKþíi Kvþug Qj þmPKvþRi Rb" Mfxi bjKe ðvcb, nvRv/gRv cKž I Lvj cþtLbb, þhvMþþvM e"e"vi Dbqþbi Rb" GjvKv moK ðbgvY I e,þiþivcY| 1992 mþj ivRkvn, PucvBbeveMÄ I bIMu þRjvi mgM 25U DcþRjvþK Ašfž Kþi ðeGgùWG MvZ nq Ges eþi>` mgušZ GjvKv Dbqb cKí (ðeAvBGùWic)-2q chvq Abþgù`Z nq| G `þ cKí e"e"vqþbi dþj KùL. I þhvMþþvM e"e"vi e"vcK Dbqb, cþiþeþki BùZevPK cþieZb Ges RbMþYi Av\_mvgùRK Ae"vi DbùZ mþab nq| evsjvþ`k cùb Dbqb þevW KZK. I vþUi `kþK ðvcZ VvKžMu, ð"bvRcÿ I cÂMo AÂþj 1217U AþKþRv Mfxi bjKe mPj Kivi Rb" 2003 mþj ðeGgùWG þK `vùqZ c`vb Kiv nq| GK eQþii gþa" Mfxi bjKe, þjv mPj Kiv nq Ges Gme GjvKv eþi>` KZcþþi AvIZvf³ nq| KZcþþi KvþRi mdjZvi avivevnnKZvq bvþUi þRjvnn eþËi iscÿ, e,or I cvebv þRjvq `xN ðþbi AþKþRv 2415U Mfxi bjKþ mPjKiþYi gva"þg iscÿ I ivRkvn ðe fvþMi mKj þRjvq KZcþþi Kvþug ðe"vi jvf Kþi |

iþcKí ((Vision) : eþi>` GjvKvi KùL. I KùL. cþiþek Dbqb |

Aþfjÿ" (Mission) : þmP AeKvWþgv Dbqbmnn þmP GjvKv I Avev` Rùg mþúmviY, gùbmþùb exR Drcv`b I ðecYb Ges cþiþek Dbqþb dj`mn Ab"vb" eÿ þivcY|

DþËk" t

- 1) f-cþi" cùbþi Drm eþþi Rb" Lvm gRv Lvj I cKž` xùN Ges Ab"vb" Rjvavi cþtLbb Kþi þmP mþeav mþúmviY Ges grm PvI |
- 2) Mfxi bjKe Lbb Ges Avev` þhvM" Rùg ðbqùšZ þmP mþeavi AvIZvq Avbvqb |
- 3) þmPhš ðe`ÿZvqb I ðc-þcBW ðgUvþii gva"þg þmP LiP nvm Kiv |
- 4) dmj evRvRvZKiY I hvZvqvZ e"e"vi Dbqþbi Rb" MvgxY moK cvKvKiY |
- 5) cvKùZK fvimvg" Avbqb I giþ KiYþivaKþí e"vcK ebvqb Ges bvmvvi mþúmviY |
- 6) þmP GjvKv eþþKþí cvKv I f-Mf" þmPbvjv ðbgvY |
- 7) ðvcZ Mfxi bjKþ nþZ cvBc jvBþbi gva"þg Mþg cvbxq Rj mieivn |
- 8) dmþji eûgÿ KiþYi gva"þg KùL. Drcv`b eþþ |
- 9) AvZi³ Kgms"þbi mþhvM mþó Kiv I `vi" ðeþgvþþb mnvqZv Kiv |

Kvhveij t

<i>Kvhveij</i>	<i>AMMz (2015-16 A_eQ+i eGgWG i bQj LZ Kvhμg mgvβ nq)</i>
<i>†mPbvj v bgvY (U)</i>	727
<i>†mPbvj v eazKiY (U)</i>	225
<i>APvjyMfxi bjkC cbevmv (U)</i>	180
<i>b`x, Lvj l cKz cvo GjGj c vcb (U)</i>	42
<i>†mŠik³ Øviv cwiPwjZ †mPhš †mvjvi c`vbj vcb (U)</i>	10
<i>Lvm cKz cptLbb (U)</i>	42
<i>Lvm Lvj/Lvo cptLbb (Ktgt)</i>	185.50
<i>cvb msi Y KvVtg (μmWvg) bgvY (U)</i>	33
<i>e,†ivcY (j ŷ U)</i>	2.99
<i>exR Drcv`b (†gUK Ub)</i>	615
<i>civ moK bgvY (Ktgt)</i>	113
<i>Mfxi bjkC c-c-†cBW gUvi vcb (U)</i>	929
<i>KIK cik Y (Rb)</i>	1950
<i>Mfxi bjkC vcb (U)</i>	473
<i>Mfxi bjkC e`vZqb (U)</i>	591

(L) cZôibi Rbej KvWtg I e`gvb Rbej, bZb b†qM, c†`vbZ

Rbej KvWtg I e`gvb Rbej

<i>μt bs</i>	<i>c`e</i>	<i>†eW KZK Abg`Z c`</i>	<i>KgiZ</i>	<i>gše</i>
1.	<i>†Pqigvb</i>	1	1	<i>Pz³ fEK</i>
2.	<i>bevn cwiPvjK</i>	0	0	

3.	$ca\vee b \text{ } c\ddagger K\dot{S}kj_X$	1	0	
4.	$A\vee Z\vee i^3 \text{ } ca\vee b \text{ } c\ddagger K\dot{S}kj_X$	3	0	
5.	$Z\dot{E}veavqK \text{ } c\ddagger K\dot{S}kj_X$	7	4	
6.	$m\vee Pe$	1	1	$\ddagger c\vee \ddagger b$
7.	$\vee\vee bevn_X \text{ } c\ddagger K\dot{S}kj_X$	24	18	
8.	$g\vee b\vee U\vee i\text{'s} \text{ } A\vee dm\vee i$	1	0	
9.	$\vee\vee nm\vee i \text{ } \nabla Y \text{ } A\vee dm\vee i-1$	1	0	
10.	$Dc-e\ddot{e} \text{ } \vee cK(K\vee L)$	1	1	
11.	$mnK\vee i_X \text{ } m\vee Pe$	1	0	
12.	$c\vee e\vee jK \text{ } \vee i\ddagger jkb \text{ } A\vee dm\vee i$	1	1	
13.	$\vee\vee nm\vee i \text{ } \nabla Y \text{ } A\vee dm\vee i-2$	1	0	
14.	$mnK\vee i_X \text{ } c\ddagger K\dot{S}kj_X$	89	61	
15.	$mnK\vee i_X \text{ } \ddagger c\vee M\vee g\vee i$	1	1	
16.	$i\vee m\vee qb\vee i\text{'}$	1	1	
17.	$mnK\vee i_X \text{ } e\ddot{e} \text{ } \vee cK(K\vee L)$	2	2	
18.	$A\vee W\vee U \text{ } A\vee dm\vee i$	1	0	
19.	$A\vee Bb \text{ } KgKZ\vee$	1	0	
20.	$\vee\vee nm\vee i \text{ } \nabla K\vee b\vee i_X \text{ } \nabla K$	22	13	
21.	$D^{\text{'}}PZi/Dc\vee mnK\vee i_X \text{ } c\ddagger K\dot{S}kj_X$	246	132	
22.	$Z\dot{E}veavqK$	6	3	
23.	$ca\vee b \text{ } mnK\vee i_X$	24	16	
24.	$K\vee\vee u\vee DU\vee i \text{ } Ac\vee\ddagger i\vee U\vee i$	28	13	
25.	$mnK\vee i_X \text{ } \vee\vee nm\vee i \text{ } \nabla K/ \text{ } mnK\vee i_X \text{ } \vee\vee b\vee i_X \text{ } \nabla K$	44	32	
26.	$b\cdot\vee K\vee i$	7	4	
27.	$\ddagger o\ddagger b\vee M\vee d\vee i$	2	2	
28.	$c\vee i\text{' } kK$	30	19	
29.	$\ddagger d\vee ig\text{' } \vee b/B\ddagger jK\vee U\vee i\text{' } kq\vee b$	20	7	
30.	$D^{\text{'}}PZi \text{ } ,\text{' } \vee g$	0	0	
31.	$B\ddagger jK\vee U\vee i\text{' } kq\vee b$	0	0	
32.	$\ddagger gK\vee\vee bK/B\ddagger jK\vee U\vee i\text{' } kq\vee b$	109	85	

33.	Wb fvi	118	54	
34.	Aldm mnKvix Kvg KúDUvi Acv†iUi	83	40	
35.	bgb we†kIK	2	1	
36.	mnKvix †KvIva"¶	91	48	
37.	mv†fqvi	14	1	
38.	,`vg i¶K	94	60	
39.	mnKvix †gKvbK/mnKvix B†jKúUlkqib	207	170	
40.	Kvh mnKvix	15	10	
41.	mvB†Kv ÷vBj †gukb Acv†iUi	20	4	
42.	UvK/U"vsKjix †njcvi	14	7	
43.	ucqb/g"v†mbAvi	111	56	
44.	"v†ivqvb/MW	99	66	
45.	†PBbg"vb/dvMg"vb	18	3	
		1563	937	

(M) gvbe m"ú` Dbqb t

2015-16 A_eQ†i 12úU cıkÿb KgmPxi gva"tg †`†ki Af"Š†i 30 Rb cıkÿb Mnb K†i†Qb|

µt bs	cık¶Y KgmPi bvg	msL"v
1	Advanced Training Course On ICT Management	01 Rb
2	Advanced Training Course On ICT Management	01 Rb
3	Use of Firm Machinery and Efficient Irrigation System Management	04 Rb
4	Advanced Training Course On ICT Management	04 Rb
5	Food Security	02 Rb
6	Ivi†q†Ukb †Kvm	03 Rb
7	National Consultation Workshop	01 Rb
8	Modern Office Management	02 Rb

9	Assimilation of SDGs in GPMS	04 Rb
10	৯db৯৯Yq৯j g৯৯bR৯g৯U ৯K৯m	02 Rb
11	kg A৯Bb ৯eIqK ৯kí m৯úK	04 Rb
12	I৯qe ৯c৯U৯j ৯Z৯i m৯sμ৯š c৯ikŸY	02 Rb

(N) M৯p৯Z K৯hμg I ARbmgy t

2015-16 A_eQ৯i ৯eGg৯WG KZK.K৯hμg M৯n৯Yi d৯j ৯b৯৯j৯LZ m৯djZ৯ A৯RZ n৯q৯Q৯

(1) ৯tg৯U 15329৯U ৯mPhš ৯mPK৯R e৯envi K৯i c৯vq 2.96 j৯vL ৯tn৯±i ৯te৯v৯iv, c৯vq 2.48 j৯vL ৯tn৯±i A৯vgb, c৯vq 41 n৯vRvi ৯tn৯±i A৯vDk Ges 2.05 j৯vL ৯tn৯±i Ab৯vb ৯dm৯j৯i P৯vI Kiv n৯q৯Q৯ d৯j c৯vq 37.00 j৯vL ৯tg৯UK Ub L৯v ৯km ৯Drc৯v ৯Z n৯q৯Q৯

(2) 473৯U Mfxi bjKe ৯vcb I 591৯U ৯e৯yZ৯vqb Ges 727৯U f-Mf ৯tmPb৯vj৯v ৯bg৯vYi g৯va ৯tg c৯vq A৯Z৯i ৯3 12500 ৯tn৯±i R৯ig ৯bq৯išZ ৯tm৯Pi A৯vI Z৯vq G৯m৯Q৯ d৯j eQ৯i c৯vq 90000 ৯tgt Ub A৯Z৯i ৯3 dmj Drc৯v ৯b Kiv n৯q৯Q৯

(3) ৯xN৯i ৯b 180৯U A৯K৯R৯v Mfxi bjKe c৯pe৯vmbmn 100৯U f-Mf ৯tmPb৯vj৯v ৯bg৯vYi d৯j c৯vq A৯Z৯i ৯3 c৯vq 4500 ৯tn৯±i R৯ig ৯bq৯išZ ৯tm৯Pi A৯vI Z৯vq A৯bv n৯q৯Q৯ d৯j c৯vq 37000 ৯tg৯UK Ub A৯Z৯i ৯3 dmj Drc৯v ৯b Kiv n৯q৯Q৯

(4) ৯wcz 225৯U Mfxi bjK ৯e 87.75 ৯Kt৯gt f-Mf ৯tmPb৯vj৯v eiaZ K৯i ৯tmP Gj৯vK৯v m৯acmviY Kiv n৯q৯Q৯ d৯j c৯vq A৯Z৯i ৯3 3400 ৯tn৯±i R৯ig ৯bq৯išZ ৯tm৯Pi A৯vI Z৯vq G৯b c৯vq 17000 ৯tgt Ub A৯Z৯i ৯3 dmj Drc৯v ৯b Kiv n৯q৯Q৯



উপজেলা- তারাগঞ্জ, ইউনিয়ন- আলমপুর, মৌজা- শেরমন্ড, জে.এল নং-০৩, দাগ নং-৩১৯

৯wcz Mfxi bjKc



f-Mf ৯tmPb৯vj৯v (e৯vi ৯c৯Bc j৯vBb)

(5) 185.50 ৯Kt৯gt L৯vj I 42৯U c৯kz c৯jtLbb Ges L৯vj c৯wb msiŸ৯Yi R৯b ৯3 ৯U μmW৯vg ৯bg৯vY K৯i f-Đc৯i ৯c৯wb ৯vivi ৯tmP K৯hμg c৯iP৯vj৯vi e৯e ৯v Kiv n৯q৯Q৯, d৯j A৯Z৯i ৯3 c৯vq 8500 ৯tn৯±i R৯igZ m৯ú৯K ৯tmP c৯vb K৯i c৯vq A৯Z৯i ৯3 60 n৯vRvi ৯tg৯UK Ub L৯v ৯kI ৯Drc৯v ৯b Kiv n৯q৯Q৯



LbbKZ.Lvm Lvj (KwjjKicj Lvj, gvb) tMv`vMvoX DcRjvq cjtLbbKZ.Lvm LbbKZ.Lvj j μmW`vg wbgvY
cKz

(6) 2015-16 A_eQ+i aibexR Ges MgeR h_vμtg 532.66 Ub Ges 82.34 tgiUK Ub Drcv`b K+i gv chvq
KIK+`i g+S mieivn Kiv n+q+Q|

(7) 929u Mfxi bjK+c c-cBW wguvi vcb Kiv n+q+Q| Gme wguvi vcbi d+j KIKMY dm+jj c+qRb Abhwx
tmP c`vb Ki+Q d+j KIK+`i tmP LiP Kg n+Q GKBM½ cwbI AcPqI Kg n+Q| c-cBW wguvi c×Z+Z KIK+`i
cZwiZ nIqvi mavev eÜ n+q+Q|

(8) gv chvq Altsnate Wetting and Drying c×Z+Z tev+iv avb tmP t`qvi cPjb Kiv n+q+Q| d+j cvq 20
kZvsk cwb Kg LiPmn weNvcZ 2 gy dmj tek n+Q|

(9) tmPKv+R f-Dcwi cwbI e`envi exxi j+y cjtLbbKZ.Lvj I b`xi cvto tgu 42 (Low Lift Pump) vcb
K+i cvq 1900 tn±i RwgZ tmP c`vbi e`e MnY Kiv n+q+Q|



Lvj cvto vcz GjGjwc Øviv tmP c`vb Kvhmug

b`xi cvto vcz GjGjwc Øviv tmP c`vb Kvhmug

(10) LbbKZ.6u cizKqv f-Mf cwb aviy Kivmn eji cwb msMn I msiyYi Rb d+bj AvKizI tmvjvi c`vbj
vcb K+i tmšik³ Øviv ciPjbn Kiv n+Q| d+j Drcw`Z we`yr e`envi mvkq K+i í tmP jvM Ggb dmj thgb t
Avjyc+Uvj, giP, wgróKgov, jvD, tcar, imx, kmv, te_b, tQjv BZ`w` dmj Ave` Ges Lvei I Mp`vji Kv+R
cwb e`envi Kiv mae n+q+Q|



ᱪᱟᱱᱟ ᱦᱚᱱᱚᱛ



ᱠᱚᱨᱚ ᱦᱚᱱᱚᱛ



ᱦᱚᱱᱚᱛ ᱠᱚᱨᱚ ᱠᱚᱨᱚ ᱠᱚᱨᱚ ᱠᱚᱨᱚ ᱠᱚᱨᱚ

(11) ᱠᱚᱨᱚ ᱠᱚᱨᱚ **Renewable Energy** ᱠᱚ ᱠᱚᱨᱚ ᱠᱚᱨᱚ
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(12) ᱠᱚᱨᱚ ᱠᱚᱨᱚ ᱠᱚᱨᱚ ᱠᱚᱨᱚ ᱠᱚᱨᱚ ᱠᱚᱨᱚ ᱠᱚᱨᱚ
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ᱠᱚᱨᱚ ᱠᱚᱨᱚ ᱠᱚᱨᱚ

(13) 113 ᱠᱚᱨᱚ ᱠᱚᱨᱚ ᱠᱚᱨᱚ ᱠᱚᱨᱚ ᱠᱚᱨᱚ ᱠᱚᱨᱚ
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RvZxq KIL.cikÿY GKv#Wig

www.nata.gov.bd

1975 WL ÷ v#ãi RvBKvi mnvqZv cKÍ nmv#e tK>`xq m#úmvY m#ú` Dbqb Bb ÷ UDU (CERDI) cWZôZ nq| 1984 WL ÷ v#ãi 6 Rb#K>`xq m#úmvY m#ú` Dbqb Bb ÷ UDU (CERDI) WGBi cikÿY DBs Gi A½xfZ nq| 2013 WL ÷ v#ãi 03 Gwcj miKvi Av#`k Rvii gva`tg tK>`xq m#úmvY m#ú` Dbqb Bb ÷ UDU (CERDI) wej# n#q RvZxq KIL.cikÿY GKv#Wig (bvUv) KIL. gšYvj#qi AbZg ms⁻ nmv#e AvZcKvk K#i| 2014 Gi Rb#gv#m Gi Kv#ug i#i nq|

i#cKÍ (Vision):

KIL.tÿ#Î`ÿ Rbej MV#bi DrKI tK>` (Centre of excellence) MVb|

A#fjÿ (Mission):

gvbm#Z cikÿY c`vb, M#eIYv Dbqb Ges cKvkbv Gi gva`tg KIL.gšYvj#qi AvIZvfZ mKj cWZôv#bi gvbe m#ú` Dbqb| KIL.ikÿv, KIL.M#eIYv, KIL.m#úmvY I KIL.mnvqK tmev c`vbKvix cWZôvbm#ni g#a" wg⁻qv tRvi`viKi#Yi gva`tg cikÿY tmevi gvbvqb| cWZôvbk mÿgZv e#xi j#ÿ" t`k we#`#ki "bvab" cWZôvbm#ni mv# thvMm# M#o tZvjv Ges Ávb#f#ËK wbeo KIL.tmev Dbq#bi Rb" A#eivg ikÿY cWZôvbm#ni PPv Kiv |

Kvhve#j

- 1| KIL.gšYvj#qi Aaxb mKj cWZôvbm#ni Pvn`v gv#dK cikÿY cWiKÍbv cYqb, ev⁻evqb I g#vqb Kiv|
- 2| e#IK cikÿY cWÄKv cYqb Ges Z`vb#x cikÿY Kv#ug cWiPvjbv Kiv|
- 3| Z` I cKvkbv mv#f#m i gva`tg cikÿY Kv#ug DrKI mvab Kiv|
- 4| cikÿY#K Kv#Ki I djcm-Kivi Rb" M#eIYv I DbqbKv#ug cWiPvjbv Kiv|
- 5| BbWvKkb, dvD#Úkb Ges wmvbqi ÷vd tKv#mi Dci we#kl , i#Z Av#ivcmn Pvn`v f#ËK mKj cKvi P#K#Kv#xb cikÿY#i Av#qvRb Kiv|
- 6| Ae#nZKiY Kg#Pmn t#vgbv, w#m#úmvRqvg, IqvKkc I Kbdv#i#Yi Av#qvRb Kiv|
- 7| KILbxZ gvji Kv#vgv MVb I we#kl#Y miKvi Ges bxZ-#bavik#`i civgk c`vb Kiv|
- 8| Rbckvbm cikÿYbxZ 2003 Gi Av#jv#K GKv#Wigi we#fb cikÿY Kv#ug cWiPvjbv Kiv|
- 9| miKvi KZK c`Ë`wqZ cvjbKiv|

L) Rbej Kivv#g, we`gvb Rbej, bZb bbqvm, c`vbZ

RvZxq Kll. cikyy GKvWigi tguU c` 184 u hvi g`a` 15Rb bbqigZ klgK Ašfj | G c`i iecixZ
102 Rb KgiZ i`qQ Z`a` AvDU tmvms Gi gva`g 29 RbK bbqvm c`vb Kiv n`qQ |

bZb bbqvm I c`vbZ : AvDU tmvms cxZi gva`g 29 Rb tK bbqvm c`vb Kiv n`qQ |

M) gvbemú` Dbqb :

D`Pikyy: 2015-16 A\_eQ`i G cZôvbi tKvb Aby` m`m`/KgKZv t`k/et`k D`P ikyv`
Aa`qbiZ Qj bv |

cikyy

2015-16 A_eQ`i RvZxq Kll cikyy GKvWig (bvUv) Gi Aby` m`m`i`i cckvMZ`yZv Dbqb
Kvhug (cikyy/tmgbv/IqvKkc BZ`v) G Ask MnY b`i|c-

ielq	cikyy /IqvKkc/ tmgbv	AvqvRK cZôvb	tgqv` (`b)	Ask MnYKvixi msL`v (Rb)
PRA-2006 / PPR-2008	IqvKkc	AvicGvUim, XvKv	1	1
Sector Leadership	IqvKkc	Planning, Project Implementation & ICT wing, Khamarbari, Dhaka	1	3
D`veb ielqK	IqvKkc	Kll gšYvjg, XvKv	2	1
tmecxZmn RxKiY I B-tmev mnRxKiY ev`evqb	IqvKkc	Kll gšYvjg, XvKv	1	2
Orientation course on FT	cikyy	BPATC, Savar	5	2
ICT & e-Governance Management	cikyy	AvicGvUim, XvKv	12	1
Modern ICT Management	cikyy	NATA, Gazipur	5	3
Modern Office Management	cikyy	NATA, Gazipur	4	1
Financial Management	cikyy	NATA, Gazipur	4	2
Training on Financial & Economic Analysis (FEA)	cikyy	Department of Development Studies, Dhaka University	8	2
cikyK cikyy (ToT)	cikyy	gšx ciil` wefvM, Rbckvmb gšYvjg Ges GKtmm Uz Bbdi`gkb (G UAB) tcvMvg	5	2
Digital ECNEC & Project Planning System (PPS) Software use	cikyy	ciIÍbv KvLv-2, KllgšYvjg	2	3

Bb-nvDm cikyy

Bb ÷ UD`Ui 63 Rb KgKZv/KgPvix`i 416 NvUv Bb-nvDm cikyy c`vb Kiv nq |

N) 2015-16 A_eQ`i MpxZ Kvhug Ges ARbmgn

cikÿY/ IqKkc:

eIq		tgqv` (`b)	Ask MnYKvixi msL`v (Rb)	cikÿY_v_x e,`
cikÿY	tmigbvi/IqKkc			
-	Strengthening NATA: Prospective Business Plan	01	100	Kl.gšYj†qi AvIZvq wefb cZô†bi KgKZve,`
-	Curriculum Development	01	100	
-	Module Development	02	60	
Financial Management	-	04 v`bx2e`vP	60	
Modern Office Management	-	04 v`bx2e`vP	60	
Environment Friendly Plant Protection Techniques	-	04 v`bx2e`vP	60	
Seed Technology	-	04 v`bx2e`vP	60	
Food Security	-	04 v`bx2e`vP	60	
Advanced Training on ICT Management	-	05v`bx2e`vP	60	
Public Procurement Procedure	-	03v`bx1e`vP	30	
Disaster Management		03v`bx2e`vP	60	
	tgU		710	

eybqv` cikÿY

†Kv†mi v†ivbg	e`vP	tgqv` (gvm)	AskMnYKvixi msL`v (Rb)	gše`
eybqv` cikÿY -	Gb-60 Zg eybqv` cikÿY	6 (Qq)	38	9 (bq) vU K`Wv†ii beibhy† KgKZv
	Gb-61 Zg eybqv` cikÿY	6 (Qq)	34	8 (AvU) vU K`Wv†ii beibhy† KgKZv
	tgU		72	

úYiW tUibs KgmmP

cZôvb	eIq	e`vP (msL`v)	tgqv` (`b)	Ask MnY Kvixi msL`v (Rb)
GjvRBvW	Dc-cKí AeKvW†gv ciiKíbv I Drcv`b †Rvi`viKiY	02	2	60

AvBGdGgim (WGB)	IviqbUkb tcmig di Aj ÷vd	01	04	88
niU· dvDÜkb	Food quality control in horticulture value chain	01	3	80
	†gvU	04		228

we fb chy³ i Dci c`kbx⁻ vcb

†gšmg/mvj	c`kbxi bvg	msL`v	gše`
iie/2015-16	1) mMiÜ av†bi RvZ c`kbx	1uU	
	2) Zn mgx RvZ c`kbx - we avb64	1uU	
	3) RvZ c`kbx	1uU	
	4) ,uU BDiiqv c`kbx	1uU	
	5) AvBicGg	1uU	
	6) nvBieW avb Drcv`b c`kbx	1uU	
	7) Wvg imWvi e`envi c`kbx	1uU	

0) me†gvU cKí I KgmPi msL`v, eivİ, †gvU e`q, AMMıZi nvi (2015-16)

cKí/KgmP

cKí/KgmPi bvg	msL`v	eivİ	†gvU e`q	AMMıZi nvi	gše`
bvUv k ³ kvjxKiY cKí	01	170 jvL UvKv	153 jvL UvKv	90.00%	
bvUv Kihug †Rvi`vi KiY KgmP	01	42.82 jvL UvKv	38.64 jvL UvKv	90.24%	

P) Ab` †Kvb we†ki D†jL†hVM` weIq _vK†j Zvi eYbv

eybqv` cıkyY

RvZxq KıL.cıkyY GKv†Wıg Ab`Zg Av†qvRK cıZôvb imv†e 2 e`vP (Gb-60Zg I Gb-61Zg)
eybqv` cıky†Yi Av†qvRb K†i†Q| MYcRvZŠx evsjv†`k miKv†ii gvbbxq KıL.gŠxgıZqv †Pšayx,
Ggıc Gb-60Zg eybqv` cıky†Yi D†0ıab K†ib|

KgmP I cKí mnvQvi gva†g ‡f\$Z myeaW` e„×i c¼kvWk D‡jL‡hwM` ‖KQzDbqb mvab Kiv
n†q‡Q|

- $\dagger U_{bs} \, g_{WD} j :$

Q) $D \nabla j L \nabla h v M'' m v d j'' M v_v (Q \nabla e m n)$

beMvZ RvZxq Kll.cikÿY GKvWwq (bvUv) Kll.gšYvjqi Gv#c. cikÿY cZôv| cikÿY#K KvhKi I djcm~Kivi Rb" Kll.gšYvjqi Aab`~Bi/ms~vi KgKZv#`i mgštq cikÿY Pwn`v wbi|cY I gwDj tW#fjc#gU wElqK Kgkvjv AvtqvR#bi gva"tg cikÿY Pwn`v Abjvqx cikÿY c`vb Kiv n#q#Q| 2015-16 A\_eQ#i Kwimwi I e"e~vcbv wEl#q 15 (c#bi) wU e"v#P 450 Rb Awdmvi#K cikÿY c`vb Kiv n#q#Q| GQvov Rbckvmb gšYvjqi w#`kbvq 2wU e"v#P 9wU K"vWw#ii beibh# tgvU 72 Rb KgKZv#K 6 (Qq) gvm e"vcx eybqw` cikÿY c`vb Kiv nq| Av#iv D#jL" th, AbjvBb tiwR#÷kb PvjyKivi cvkvcmk Z\_`Awakvi AvBb ev~evq#bi Rb" AviwUAvB KgKZv w#tqvM Ges tmev MvNZv#`i tmev tc#Z mnvqZv Kivi Rb" tní tW`~vcb Kiv n#q#Q| m#evcmi RvZxq Kll.cikÿY GKvWwq ewIK Kg`úv`b P# 2015-16 Abjvqx kZfvM Kvhug ev~evqb Ki#Z mÿg n#q#Q|

Qwe†Z bvUv i cwkÿY Kv hμg-



60Zg e₁bq₁`x c₁k₁Y †K₁†m₁ D₁†vab₁ Ab₁†b carb A₁Z₁
 nm₁†e Dc₁†Z †0†j₁b MYcR₁Z₁Š₁ eis j₁†`k m₁K₁†i₁ q₁bbx₁ K₁l.gš₁x,



gʷbbxq Kllgšx Rbve gllZqʷ tPšayx, Ggllc bʷUv PĖž i GKllU
bʷliiKžji Pʷiv tʷvcY Kžib (04/10/2015llt)

Rbve gZQv tPšay, Ggic (04/10/2015Lt)



WIRRR U Abgib gnivciPijK bUv 60Zg eybq`x cikY YKv#mi cikY Yv\_xe,` i m#_ gZ iebgq KiQb



mPe,` #hM gSYvjq 60Zg eybq`x cikY YKv#mi cikY Y c`vb KiQb



hM mPe 60Zg eybq` cikY YKv#mi cikY Y c`vb KiQb



DcciiPijK 60Zg eybq` cikY YKv#mi cikY Y c`vb KiQb



cikY YKv#mi 60Zg eybq` cikY YKv#mi cikY Yv\_xe,`



60Zg eybq` cikY YKv#mi tgm bU Abgib



60Zg eybq` cikY YKv#mi cikY Yv\_xe,` jvBteix cii` kb KiQb



Kv#uDUvi j`vte 61Zg eybq`x cikY YKv#mi cikY Yv_xe,`



Food quality control in horticulture value chain

QweZ bUvi c`kbx Kvhug



Gm Avi AvB cXIZZ a/b P/I c`kbx



gnviciPjK, bUv Gm Avi AvB cXIZZ Drcv`Z av#bi
μc KμUs Ki#Qb|



RvZ c`kbx- we avb50



nBieW a/b Drcv`b c`kbx

QweZ KμúDUvi Kvg j`vs, #qR j`ve D#0\ab-



mPe, Kıl.gŞYvjq KııúDUı Kıg j"vs,ıqR j"ve Dı0ıab K iıQb

Strengthening NATA: Prospective Business Plan' kxIK tmgvbi Dðvabx Abðb gnvciPvjK, WGB e³e" c`vb KiþQb	Strengthening NATA: Prospective Business Plan' kxIK tmgvbi i tmgvbi i Dðvabx Abðb gnvciPvjK, bUv e³e" c`vb KiþQb
Financial Management' kxIK cikyYi Dðvabx Abðb gnvciPvjK, bUv e³e" c`vb KiþQb	Financial Management' kxIK cikyY DcmPe, K.L.gSYjq cikY c`vb KiþQb
Modern Office Management' kxIK cikYyi Dðvabx Abðb ciPvjK (ckmb), bUv e³e" c`vb KiþQb	Modern ICT Management' kxIK cikYyi Dðvabx Abðb ciPvjK (cikY), bUv e³e" c`vb KiþQb

R) Dcmsnvi

RvZxq KIL.cikŷY GKvWig (bvUv), MvRxcy KIL.gŠYvjqvaxb GKU m`" cZlôZ ms̄v hvi Kihμg 2014 mv†j i Rb
gvm †_†K īi# n†q†Q| eMZ 2015-16 A_eQ†i 500 Rb KgKZv†K cikŷY c`v†bi jŷgŷÎvi eci†Z 522 Rb†K
cikŷY c`vb Kiv n†q†Q| 2016-17 A\_eQ†i 510 Rb cikŷYv\_x†K cikŷY c`v†bi jŷgŷÎv baviY Kiv n†q†Q|
eZg†b bvUvq GKU KgmP I GKU cKí ev̄evqbvaxb Av†Q hvi gva†g bvUv cŷmvg_" †b†q Kihμg ciPijbv Ki†Z
mŷg n†e|

n#U · d#D#Úkb

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KuL.gšYvjqi D#`v#M 1993 mv#j #e#`kK e#Rv#i D`vb dmj (ZvRv kvKme#R I dj-gj) Dbqb I iBv#b Kv#ug m#cmv#iYi j#`" tKv#úv#b AvBb 1913 Gi 26 avivi Aax#b GK#U tmevag# I AjvfRbK c#Zôvb #n#m#e n#UKvjPvi G·#cvU tW#fjc#g#U d#D#Úkb m#t#y#c n#U · d#D#Úkb c#ZôZ n#q Registrar of Joint Stock Companies KZK #be#ÜZ nq (#beÜb bs- C-323(11)/93)| m#Pe, KuL.gšYvjq, MYcRvZš# evsjv#`k miKvi, iBv#b Dbqb e#iYi f#Bm tPqvig#vb I #e#fb temiK#i c#Zôvb t\_#K #be#PZ c#Rb c#iPvjKmn tgvU mvZ m`m" #e#kó c#iPj#b cl` Ges 35 m`m" #e#kó m#aviY cl` Øviv GB c#Zôvb#U c#iPvjZ nq| c`#aKvi e#j m#Pe, KuL.gšYvjq n#U · d#D#Úk#bi c#iPj#b cl` Ges m#aviY cl#`i tPqvig#vb| GKRB e#e#vcbv c#iPvjK g#` #be#v# KgKZv #n#m#e n#U · d#D#Úk#bi m#eK Kv#ug c#iPj#b K#ib|

i#CKÍ ((Vision):

chy# I #e#kl#qZ c#vgkj#K tmev `v#bi gva#tg RvZxq A_b#Z I Kl#Ki Avq e#x#Z iBv#bi Rb" D"P g#j"i KuL.cY"mn KuL.e#emv DbZZi I e#úg#KiY Kiv|

A#fj# (Mission):

YMZ I AvšRv#ZK gvb#úv ZvRv I #ng#qZ kvK-meR#, dj-gj Drcv`b I e#RviRvZKi#Y Drcv`K, D#`v#v I iBv#bKviK#`i Z_, c#vgk, c#k#Y I chy#MZ mnvqZv tmev c`vb Kiv|

cavb Kv#ug

1. iBv#bi Rb" ZvRv kvKme#R, dj-gj I Avj#Drcv`b c#iKÍbv cYqb, msi#Y, tgvOK#KiY I m#M#n#Ei e#e#vcbvq P#n`vb#vq# KIK, iBv#bKviK, D#`v#v#`i chy#MZ I mnvqZv tmev c`vb|
2. m#M#b#iva (Quarantine) evj#B e#e#vcbvq KIK I iBv#bKviK#`i mnvqZv c`vb| #ek ev#YR" m#vi (WTO) P#g#v#i Av#jv#K iBv#b Kv#ug KuL.c#Y"i ,YMZ gvb i#Yvq Sanitary and Phytosanitary (SPS) b#Zgv#v Ab#i#Y iBv#bKviK, D#`v#v I KIK chv#q mnvqZv c`vb| Lv`" #bivc#v #e#agvjv#m# m#ú#K Drcv`K I iBv#bKviK#`i Ae#nZKiY (thgb #e#fb ai#bi K#Ub#k#Ki me#aK Ae#kó m#gv, MRL #e#agvjv)|
3. AvšRv#ZK gvb c#Y cP#jZ e#Rvi t_#K e#RviRvZKi#Y (Market to Market) c#ie#Z P#ex P#I#`i gva#tg cY" Drcv`b K#i miv#i Lv#i t_#K e#RviRvZKi#Y (Farm to Market) KIK I iBv#bKviK#`i D#Y#KiY I mnvqZv tmev c`vb| KuL.c#Y"i #ecY#b KIK I iBv#bKviK#`i e#Rvi Z\_ tmev c`vb|
4. KuL.c#Y"i mieivn I g#` m#h#Rb Kv#ug #e#klY Kiv (Supply and Value Chain Analysis)| D"P ,Ygvb c#Y Kivi Rb" KuL.cY" c#ien#b iBv#b/Av#`v#bKviK#`i k#ZvZc #bq#šZ (Cool Chain) c#ienb e#e#vcbvq #e#kl tmev c`vb|
5. KuL.c#Y"i bZ# bZ# iBv#b e#Rvi m#ó#i Rb" iBv#bKviK#`i Uqv#j #kc#g#U Av#\_K I Kv#iM#i m#h#MZv c`vb|

6. *KI#Ki mv# iBvibKviK I we#`k tμZvi mv# evsjv#`#ki iBvibKviK#`i mivmwi e'emvqK ms#hvm`vc#b mnvqZv c`vb|*
 7. *iBvib Dc#hvmx K.L.cY" Drcv`b I wecy#bi Dci weiq wf#EK wefb cv#qvmMK M#eIYv, c#k#Y, mfv, tmgbvi, Kgvjv, dm#ji c`kbx, gvV `e#mi Av#qvRb Kiv| wefb miKvwi temiKwi-AvŠRvZK ms`vi c#Zib#a`i mv# ,i#Zc# mfv Av#qvRb I AskMnY Kiv| AvŠRvZK c#k#Y n#U. dvD#Úk#bi KgKZv#`i AskMn#Yi gva`tg Zv#`i Ávb I `#Zv e#x Kiv|*
 8. *wbqgZ D`vb dm#ji Drcv`b chy³ I iBvib evRvi m#ú#K tUKvB`vj ejj#Ub, wDR t#jUvi (ÍgvmK), wjd#jU, ej#jU, ewIK Wv#qix, WvB#i±wi BZ`w` wbqgZ cKvk Ges ms#kó e`v³/c#Zôv#bi gv#S Zv webvg#j` weZiY Kiv|*
 9. Technical Barrier to Trade (TBT), AvŠRvZK evRv#ii Pvn`v, tμZvi wefb kZ Ges wek evYR" ms`vi c#ieZZ bxZgvjv m#ú#K D#`v<sup>3</sup>v, Drcv`K I iBvibKviKmn ms#kó miKvwi-temiKvwi ms`vi KgKZv, wefb M#eIYv Ges w#k#v c#Zôv#K Z`WvUv `#q mn#hvmZv Kiv|
 10. *iBvib eûg#Kv#Yi Rb" bZb D#`v<sup>3</sup>v m#ú#Z mn#hvmZv c`vb|*
 11. *RvZxq Lv`", dj, me#R I AvŠRvZK tgjvq AskMn#Yi gva`tg evsjv#`#ki iBvix Dc#hvmx K.L.c#Y`i cPvi I cmvi e#x Kiv|*
 12. *bZb cKí MnY I ev`evqb Kiv|*
- L) *c#Zôv#bi Rbej KvVv#gv I we`gvb Rbej, bZb wb#qvM, c#`vb#Z n#U. dvD#Úk#b Abtg#Z tgvU 49#U c#`i (e`e`vcbv c#iPvjK-1,gnve`e`vcK-1, Dcgnve`e`vcK-3, mnKvix gnve`e`vcK-5, e`e`vcK-11, Dce`e`vcK-7, mnKvix e`e`vcK-2, tgKvBk-1, B#jKvUkqv-1, cvnviv`vi-2, fvix Mvno PvjK-5, nvjKv Mvno PvjK-2, GgGjGmGm I GBW óvd-8) g#a` eZgv#b gvÎ 16 Rb (e`e`vcbv c#iPvjK-1,mnKvix gnve`e`vcK-2, e`e`vcK-2,Dce`e`vcK-1,mnKvix e`e`vcK-1,fvix Mvno PvjK-5, cvnviv`vi-1, GgGjGmGm I GBW ÷vd-3) KgKZv/KgPvix wefb c#` KgiZ i#q#Q|*

M) *gvbe m#ú` Dbqb:*

Rv#Zms#Ni Lv`" I K.L. ms`vi A_vq#b ev`evvqZ Development of Food Control Guidelines and Pilot

Implementation across the Horticultural Value Chain kxIK cK#íi

AvIZvq K.L.m#úmviY A#a`Bi Gi mv#eK mn#hvmZvq wbev#PZ 25#U Dc#Rjvq 2015-2016 A\_eQ#i tgvU 492 NÈv c#k#Y Kv#μg n#U. dvD#Úkb KZK ev`evqb Kiv n#q#Q| D³ Dc-cK#íi 12#U Dc#Rjvq (c#ZU#Z 20 Rb) 2 `be`vcx KIK c#k#Y tgvU 240 Rb jxW dvgvi, 19#U Dc#Rjvq (c#ZU#Z 20 Rb) 1#`b e`vcx w#i#dkvi t#Ubs di



wjW dvgvi c#k#Y AskMnYKvix KIK I K.L.KgKZvMY

৷jW dvgvi G tgvU 380 Rb, 2৷U Dc†Rjvq (c৷Z৷U†Z 20 Rb) 1৷`b e`vcx A৷i†qb†Ukb †Ulbs di j৷W dvgvi G tgvU 40 Rbmn me†gvU 760 Rb ৷jW dvgvi n†U· d৷D†Ukb Gi ৷bivc` kvKme৷R I dj-g†ji Drcv`b I ৷ecYb m৷ú৷KZ c৷kÿY K৷hμtg AskMnY K†i†Q|

D†j৷LZ mg†q 100 Rb f`vj†PBb G±i†K (Value Chain Actor) 2(†B) ৷`be`vcx (c৷Z৷U Dc†Rjv n†Z 1Rb b৷mvix D†`v³v, 1 Rb Z৷Rv kvKme৷R I dj e`emvqx, 1 Rb mvi I KxUbvkK e`emvqx Ges 1 Rb c৷ienb e`emvqxmn tgvU 4 Rb) c৷kÿY c`vb Kiv n†q†Q|

D³ Dc-cK†íi AvIZvq 10 m`m` ৷e৷kó GK৷U c৷Z৷b৷a `j (K৷L. gšYvjg-1Rb, K৷L. m৷úmvY A৷a`Bi-4Rb, K৷L. ৷ecYb A৷a`Bi-1 Rb, Z৷Rv kvKme৷R I dj-g†ji iB৷bKviK-1 Rb, ৷jW dvgvi (Avg)-1Rb Ges n†U· d৷D†Ukb-2 Rb) 12-16 A†±vei, 2015 Z৷i†L ৷Bj`v†U AbjôZ DĖg K৷L.cx৷Z (GAP) e`e`vcbv ৷elqK ৷kÿv md†i AskMnY K†i†Q|

n†U· d৷D†Ukb K৷L. m৷úmvY A৷a`Bi† mn†h৷MZvq iB৷b†h৷M` ৷bivc` Ges ৷YMZ gvb m৷úb Avg Drcv`b Ges msMn†Ėv e`e`vcbv ৷elqK GK৷U KIK c৷kÿY 29 AvM÷ 2015 Z৷i†L AvÂjK D`vbZĖ M†eIYv †K>, PucvBbeveMĀ m`i Dc†Rjvq 20 Rb ৷jW Avg P৷I†K ৷b†q Av†qvRb K†i†Q|

R৷Zms†Ni Lv` I K৷L.ms`vi A_vq†K e`evqbvaxb D³ cK†íi gva`tg 2015-2016 A_eQ†i mvZÿxiv †Rjvi m`† Dc†Rjvq ÔAvgô, Kzgv †Rjvi P৷b† Dc†Rjv I †kicÿ †Rjvi †kicÿ m`† Dc†Rjvq ÔU†g†Uô, Rvgvjcy †Rjv Rvgvjcy m`i Dc†Rjv Ges h†kv† †Rjvi m`i Dc†Rjv Ôte,bô Ger gÿxMĀ †Rjvi m`i Dc†Rjv Ger U†zevwo Dc†Rjvq ÔAvjÿdm†ji Dci gvV ৷`e†mi Av†qvRb Kiv n†q†Q| D³



f`vj†PBb G±i c৷kÿY AskMnYKvixMY



৷Bj`v†U ৷kÿv md†i AskMnYKvixMY



gvV ৷`e†m AskMnYKvix KIKe,,`

gvV`em mg#n tgvU 928 Rb cKí f2 I AvMnx cWZtekk KIK AskMnY Ges gZweibgg mfvq thvM`vb K#ib|

➤ n#U· dVd#Úkb 2015-2016 A_eQ#i Kll m#úmvY Awa`B#ii mweK mn#hvmZVq Ges RvWZms#Ni Lv` I Kll.ms`vi AvSRvWZK B t`kxq we#klÁ mgš#q 2 (B) W`be`vcx ôd# tmdU AwwUs Ges KxUbvkk gŷ dm# Drcv`b weIqK cWkYŷ Kvhug h#kvi m` Dc#Rjv Ges mvZŷxiv m`i Dc#Rjv h_vμ#g te,b I Avg dm#ji Ici AvqvRk K#i| D³ cWkYŷ tgvU 30 Rb gvV chv#q KgKZv, 40 Rb WjW dvgvi Ges 20 Rb AbKiyxq KIKmn me#gvU 90 Rb KgKZv I KIK AskMnY K#ib|



d# tmdU AwwUs kxIK cWkYŷ AskMnYKvixMY

N) n#U· dVd#Úkb KZK iBvWb Dbqb Kvhug I ARb mgr

➤ eZgvb MYcRvZŠx evsjv`k miKv#ii KllcY` iBvWbZ bM` mnvqZv eWx I mg#vc#hvmx weWfb iBvWbeVÜe D#`vM, iBvWb bxWZ Ges n#U· dVd#Úk#bi cZ` I c#iv I mn#hvmZVq ZvRv kvKmeWR I dj-g# iBvWbi cWigvY 2008-2009 A_eQ#i 24670 tg.Ub t_#K eWx t#q 2015-2016 A_eQ#i cvq 55,138 tg. Ub n#q#Q Ges eWYZ mg#q iBvWb Avg cvq 51 WgWjqb gWvKb Wjvi t_#K eWx t#q 125 WgWjqb gWvKb Wjv#i DbxZ n#q#Q|

➤ n#U· dVd#Úk#bi cZ` I c#iv I mn#hvmZVq ZvRv AvjyiBvbx i cWigvY 2008-2009 A_eQ#i gvÎ 407 tg.Ub t_#K eWx t#q 2015-2016 A_eQ#i cvq 40,230 tg. Ub n#q#Q Ges eWYZ mg#q iBvWb Avg 0.68 WgWjqb gWvKb Wjvi t_#K eWx t#q 10 WgWjqb gWvKb Wjv#i DbxZ n#q#Q|

➤ n#U· dVd#Úk#bi cZ` I c#iv I mn#hvmZVq 44 ai#bi cWμqvRvZKZ. KllcY` 1,49,498 tg.Ub we#ki 94U t`k iBvWb n#q#Q| hvi iBvWb gf` cvq 224 WgWjqb gWvKb Wjvi|

➤ bZb bZb KllcY` I iBvbx evRvi eWgWkY n#U· dVd#Úkb Pz`fWÉK Lvgvi e`e`vcbvi gva`tg gj` ms#hvmRZ cY` Wnmv#e Canned Pineapple, Canned Baby Corn, Canned Aloevera, Canned Mushroom 100% iBvWbi Rb` ZvBlqvb d# c#mWms GÜ BÜW÷R Wj: (Shepherd Group Gi A½ cWZôvb) bvgK GKW we#`kx cWZôv#bi mv# thš`fv#e KvR Ki#Q| MZ 2015-2016 A_eQ#i tgvU 1077 tg.Ub WvRvZ Avbvim



(900 t.g.Ub), UbRvZ teWeKb (81 t.g.Ub), UbRvZ NZKgvix (54 t.g.Ub) Ges Avbvim #Kvi (42 t.g.Ub) cwi#ekevÜe c"v#KURvZ K#i 60U Kb#UBbvi Gi gva"tg Pxb, ZvBIqvb, nsKs, wf#qZbvg G iBvib n#q#Q| hvi iBvibi gj" cvq 9 jÿ gv#Kb Wjvi| A#Zm#ú#Z G c#Zôv#bi mv#_ gj" ms#hv#RZ K#lc#Y"i iBvib e#xKi#Y n#U. dvD#ûk#bi GK#U mg#SvZv Pz#_ vÿi n#q#Q|

- n#U. dvD#ûk#bi mv#eK ZËveav#b e,ovi abU Dc#Rjv I tkicy#tRjv t_#K ,YMZgvb m#ú#b U#g#Uv wecY#bi Rb" t#fMvb G#Mv #j bvgK GK#U U#g#Uv cví c-ZKvix c#Zôv#bi mv#_ mivm#i KIK evRvi ms#hvM vcb Kiv n#q#Q| n#U. dvD#ûk#bi I qvi d# GÛ tefv#iR #j: Gi gv#S GK#U mg#SvZv Pz#i AvIZvq t#fMvb G#Mv #j Zv#`i Drcv#`Z U#g#Uv cví qvi d# GÛ tefv#iR #j G mieivn K#i#Q| hv t_#K ,YMZ gvbm#ú#b U#g#Uv mm I tKPvc Drcv#`Z n#"Q Ges Zv t`Kxq



#kicy#tRjvq Drcv#`Z vbi#v` U#g#Uv

I AvšRv#ZK evRv#i iBvib n#"Q|

- Gfvjb G#mvm#qUm, dj I me#R iBvibKviK c#Zôv#K g#y# t_#K Eagle Eye Internatioanl LLC, Igv#b 1000 t#K#R ZvRv Avbvim iBvib#Z mnvqZv c`vb Kiv n#q#Q|
- Rbve Gg Ave` tnv#mb, mvD\_ te#j tUW B>Uvib`vkbvj iBvibKviK c#Zôv#K gvj#q#kqvq 41 t.g.Ub #g#óKgov iBvib#Z mnvqZv Kiv n#q#Q| Gj#ÿ" c"vK#UK"vj G"vKkb evsjv#`k Ges n#U. dvD#ûk#bi K#lc#Y"i iBvib cmv#i th#_fv#e KvR Ki#Q|
- Retail Chain Magnit, Russia Gi mv#_ evsjv#`#ki iBvibKviK c#Zôv# Mb#U. #K evRvi ms#hvM vcb mnvqZv Kiv n#q#Q| tmj#ÿ" t#jey AvjyI bvi#Kj i#v#kqvq iBvixi Rb" cv\_#gK bg#v tci#Y Mb#U. #K tdi#qv#i 15, 2016 Zv#i#L mv#eK mnvqZv c`vb Kiv n#q#Q|



t#fMvb G#Mv #j: I tkicy#tRjvi U#g#Uv Drcv#`bKvix KJ#Ki mv#_ mivm#i evRvi ms#hvM vcb



n#U. dvD#ûk#bi mnvqZvq gvj#q#kqvq #g#óKgov iBvib

- n#U. dvD#ûk#bi Gi mnvqZvq i#e G#_g

†Kvúmb †jevþb c_gevþi gZ 5 †g.Ub meR iBmb KiþZ mg_ nþqþQ|

- nþU· dVÐÚkþbi mnþhMZvq †Mvej GþMvþfU †j iRbxMÜv, †Mvjvc, Rviþeiv, M'vWl jvm, Kviþbkb I †Rcmx dþ iBmbi GKÜU Uvþqj †kcþgU †mŠ`Aviþe 15 bþfai 2015 ZwiþL tciY KþiþQ|

- nþU· dVÐÚkþbi mnþhMZvq 2015-2016 A_eQþi DĖg KÜL. c×Z (GAP) e'e_v AbmYceK †bivc`, †v`mþZ I AvŠRvZK evRvþi Pvn`vþvq gvbmaúb Avg Pz`fĖK Lvgi e'e_vcbvq Drcv`þbi gva`tg 100 †g. Ub hþivR` I Ab`vb` BDþivcxq BDþbqbfþ †k mgþni (BUvj, dvÝ, mþWb, Rvgmb, cZMvj) G_þbK I cvBKvix evRvþi iBmb nþqþQ|



- nþU· dVÐÚkþbi mnþhMZvq gvjþqkqv, Bþ`vþbþqv, mshþ Avie AvigivZ I eþvBþZ Greentex, Effort Properties Development Ltd., Access Corporation bvgK iBmbKviK cZöþþbi gva`tg cvq 1000 †g.Ub AvjþiBmb nþqþQ|

nþU· dVÐÚkþbi mnþhMZvq mZýxvq iBmbþhM` †bivc` Ava Drcv`b

- nþU· dVÐÚkb Gi mnþhMZvq 20 †g.Ub mMÜx Pvj AvþgwiKvq BH High Tech Food & Agro Industress Pvt. Ltd. Gi gva`tg iBmb nþqþQ|
- BþUvPþcvþikb (ITOCHU Corporation) †K Rvcvþb 300 †g.Ub †Zj iBmbþZ mnvqZv c`vb Kiv nþqþQ|

O) cKí Kvþug

nþU· dVÐÚkþbi mveK ZĖveavþb Ges KÜL.máumviY Awa`Bþii mnþhMZvq †eMZ Aþ±vei 2014 mvj †\_þK gvP 2016 mvj chŠ RvZmsþNi Lv` I KÜL.ms_v (GdGI) A_vqþb ev`vevbqvaxb Development of Food Control Guidelines and Pilot Implementation across the Horticultural Value Chain kxIK Dc-cKþíi AvIZvq 25ÜU DcþRjvq te,Y, UþgþUv, Avjyl Avg DĖg KÜL.c×Z e'e\_vcbvq Drcv`b I †ecYb Kvþug ev`evqb Kiv nþqþQ| Aþ±vei 2014 †\_þK gvP 2016 chŠ †gvU 1,46,93,516.00 UvKv Qvo nþqþQ Ges e`q Kiv nþqþQ 1,32,98,684.00 UvKv hv †gvU e`q AMMüZi 90.50%|

P)

gvV c`kþx I cvþqvMK MþeIYv Kvþug nþU· dVÐÚkb Ges evsjv`k KÜL. MþeIYv Bb÷÷ÜUDU †hŠ_fvþe Mx@Kvjxb UþgþUv Drcv`b I RbvcqKiþYi jþý` †kicý m`i DcþRjvq 2.50 kZvsk RþgþZ GKÜU c`kþx máub KþiþQ| D³ c`kþxþZ evi nþBveW UþgþUv-4 Ges evi nþBveW UþgþUv-8 RvþZi PviV



e"eüZ n†q†Q Ges Avkibj/c dj b cvlqv †M†Q|

n†U· dvD†Ükb iBvibKviK cüZôvb Mxb†U· Gi Abk†j Avjy†jeyl bwi†Kj Retail Chain Magnit, iBvibKviK iBvibi Rb" evsjv†`k KûL.M†eIYv Bb†÷UDU (ewi) †Z j`ve†U÷ mœúv`†b mnvqZv K†i†Q|

Q) n†U· dvD†Ükb Gi D†jL†hvM" mvdj"/ARb

➤ RvZxq Lv`" †g†v-2015, RvZxq meIR †g†v-2016 I RvZxq dj c`kbx-2016 †Z AskMnY Kiv n†q†Q| RvZxq Lv`" †g†v-2015 †Z n†U· dvD†Ükb Gi ÷j 2q`vb jvf K†i†Q|

➤ n†U· dvD†Ükb 2015-2016 A_eQ†i †gvU 4U cwiPvjbv c††i mfv Av†qvRb K†i†Q| †hLv†b m†Pe, KûL.gŠYvjg I †Pqvig`vb, n†U· dvD†Ükb D³ mfv,†jv†Z mfvvZZ K†ib|

➤ evsjv†`k Kûv†ji f`vKqvg dvBW †Pcm ^Zi†Z †emiKwi LvZ†K DØyK†i†Yi Rb" n†U· dvD†Ükb B†Zvg†a" ZvBlqv d† c†mms GÜ BÜv÷R †j Gi mv†_ †hvM†hvM K†i†Q| GB †Kvœúvb B†Zvg†a" f`vKqvg dvBs chy<sup>8</sup> e`envi K†i Kûv†ji †Pcm %Zix K†i iBvibi Rb" ewiK 300 †g. Ub †Pcm Drcv`b ygZv mœúv hšcviZ †e†k ††K Avg`vb K†i gqgbms†ni fvj†v Dc†Rjvq`vcb K†i†Q|

➤ n†U· dvD†Ükb kvK-meRx, dj-g† I Avjy Cluster approach G Pz³ex Pvl c×üZ†Z (Contract Farming) DËg KûL. c×üZ (Good Agricultural Practices) Gi bxiZgvjv Ab†iYceK Drcv`b, msMn I msMn†Ëvi (m†Us, †M†Ws, Iqv†ks, c`v†K†Rs BZ`v) DbZ e`e`vcbv †b†žZKi†Y 27 Rb KIK, cvBKvi I iBvibKviK†K c†qvRbxq c†vgk I 76 Rb D†`v³v†K KwiMwi mn†hvMZv c`vb K†i†Q|

➤ D†`v<sup>3</sup>v, iBvibKviK, Drcv`Kmn †e†fb AvMnx e`v<sup>3</sup>/cüZôvb†K Drcv`b K†jv†Kškj, msM†n†Ëi e`e`vcbv, e`emv-cüK†i†v, AvŠRv†ZK evRvi Z`, mœvebv I Pvin`vmn iBvib mœúvKZ Z`v,`



RvZxq Lv`" †g†v-2015 gvbvxq KûLgšx gvZqv †Pšayx Ggic Ges gvbvxq cwiK†i†v†gšx Rbve Av n g gydv Kv†vj, Gd†mG, Ggic n†U· dvD†Ükb ój cwi`kb K†ib



Rbve †gvnœ` gCbD†xb Ave`y†n, m†Pe, KûL.gŠYvjg Ges †Pqvig`vb, n†U· dvD†Ükb †g 29, 2016 Zwi†L 104Zg cwiPvjbv c††i mfvq mfvvZZ K†ib

I 76 Rb D†`v<sup>3</sup>v†K KwiMwi mn†hvMZv c`vb K†i†Q|

ৱেত্ৰীÁ cingk tmev Ges ৱেচYb ৱেলqK cিক্যY c`vb I ৱেও chঞY Kihug Pjgib iঞQ|

- নতU· dDতUkb Avg`vb I iBvib Kvhμg ৱেfb e`emwqK cZôbতK ৱbqigZ kZvZc ৱbqšZ (Cool Chain) e`e`vq KIL.cY` clienতb mnvqZv c`vb Kতi AvmতQ| 2015-2016 A_eQতi ৱেfb e`emwqK cZôbতK 460U Uতci gva`g cPbkxj I D`P ZvcgVÎvq msতe`bkxj cতY`i , YMZ gvb iয়KiতY mnতhvMZv c`vb KতiতQ|

- নতU· dDতUkb “IT based monitoring system and distribution of IT material” kXIK GKU Kgvjv AvতqvRb Kতi তhLvতb 25 Rb DcতRjv KIL. Amdvimm ৱেfb cZôbতbi তgvU 48 Rb KgKZv AskMnY Kতi KILতZ Z`chyত i e`envi ৱেলq Ávb jvf KতiতQ|



Z`chyত ৱেলq Kgvjvq Rbve তg: তgkvid তনতmb, AiZi<sup>3</sup> mPe (móumiy DBs), KIL.gSYvjq caib AiZi` তনতমে DcI` Z`Qতjb

- নতU· dDতUkb Gi mnতhvMZvq UNESCAP Ges eivjত`k dতib তUW BbতUDU (ৱেGdUAvB) তhশ`fvত UNNEXt national workshop on agricultural trade facilitation & business

process analysis (BPA) for Bangladesh kXIK ৱZb`b e`vcx GKU Kgvjv AvতqvRb KতiতQ Ges ৱেfb cZôbতbi 25 Rb KgKZv AskMnY Kতi trade facilitation ৱেলq Zত`i Ávb I `য়Zv e`x KতiতQ|



- নতU· dDতUkb “Trade and Investment Division, UNESCAP Gi mvত` Trade Facilitation ৱেলq তhশ`fvত KvR Kivi jত`y` GKU WqvjM Gi AvতqvRb KতiতQ| ZvQvovI AMvibK dvg, ৱbivc` Lv` ৱbডZKiY, DĖg KIL.cxZ, Avjyl Kjv iBvib, Lv` cμqvRvZKiY, KIK-evRvi msতhvM `vcb, Z`chyত-

ৱfĖK gvbUvis e`e`v, ৱেU তে`bi Ici মতPZbZv e`x, G·cvU IqvKs Mতc Ab dত তmdU, GIMKvjPvivj তUW d`vmmjতUkb GŪ ৱেcG BZ`v` , iতZcY ৱেলq তmigbvi, mfv I Z` Av`vb c`vb Kvhug Pjgib iঞQ| নতU· dDতUkbতi KgKZvMY 2015-2016 A_eQতi cvq 150U mfv, তmigbvi, Kgvjv, cক্যY Kvhμg AskMnY KতiতQ|

- নতU· dDতUkb Drc`Z cতY`i , YMZ gvb iয়, ৱbivc` ৱbডqZv Ges মতevcvi তfv<sup>3</sup>v mvaviতYi mšómvatb Drcv`b Ges msMতnĖi e`e`vcbv mn hveZxq Kvhug b`fY Kivi ৱbigĖ Òibivc` kvKmeR I dj Drcv`bi Lvgi তiKW eBÓ bigKiতb GKU dvg তiKW e`x KIL.móumviY Aa`Bi Gi cত`y` Zix Kiv nq Ges cKífত 25U DcতRjvq mieivn Kiv nq|

- RvZxq ^Re KllbZ cYq#b n#U · d#D#Úkb ^Re Kll RvZxq Uv⁻ dvm#K meivZ#K mn#hVlMZv c`vb K#i#Q| tmj#y", 20 tm#Pai 2015 Zwi#L evsv#`k m#Pevj#q AbjôZ Avš gšYvj#q mfvq n#U · d#D#Úkb AskMnY K#i#Q| GQov#l n#U · d#D#Úkb RvZxq ^Re KllbZ cYq#b 17 AvM÷ 2015 Zwi#L GKlU we#kIÁ mfv Av#qvRb K#i#Q|

n#U · d#D#Úkb KZK c⁻ZKZ.

Lvgvi #iKW eB

- n#U · d#D#Úkb RvZms#Ni Lv`" I Kll.ms<sup>-</sup>vi A\_vq#b c#iPv#jZ cK#íi gva`g , YMZ Ges ms#y gš #bivc` dmj Drcv`b I evRvRvZKi#b 25 Rb Dc#Rjv Kll.KgKZv#`i gva`g 520 Rb #bev#PZ #jW KIK#K Kll.DcKiY mvgMxmg#webvg#j" mieivn K#i#Q

μgK bs	DcKiY mvgMxi bvg	weZi#Yi msL`v
1.	ÿvZKviK e`vK#Uv#iqv/RxevYÿ Dc ⁻ Z c#igvc Kivi hš (ATP Kit)	03
2.	Mig cv#b#Z Avg #kva#bi hš	09
3.	Avg msM#ni hš	700
4.	tm · t#divgb U`vc	149000
5.	cv#qvi t`ú/g÷ tevqvi	09
6.	U#j	50
7.	h#šK IRb gvcvi hš	50
8.	t#bc#mK t`úqvi/KxUbvkK t`ú Kivi hš	32
9.	c#Z#ivaK t#cv#vK (KxUbvkK c#qvMKvix Rb")	41
10.	Kvc#oi gvkM	500
11.	#İcj	595
12.	K#iv#M#UW dvBevi tevW KvU#	7500
13.	dvg #iKW e#	520

- e,ovi abU Dc#Rjv t`#K U#g#Uv wecY#bi j#y" `vb#q Dc#Rjv Kll.KgKZvi mv#_ n#U · d#D#Úkb Gi KgKZvMY gvV c#i`kb Ges KIK mfvq AskMnY K#i#Q|
- Px#b Kjv iBv#bi j#y" n#U · d#D#Úkb nsKs #f#EK GKlU t#μZv c#Zôvb #jWvi tKv#úv#bi mv#_ 06 A#±vei 2015 Zwi#L GKlU mfv Av#qvRb K#i#Q|
- %İgv#mK #bDR#jUvi I ev#IK W#qv#i-2016 gšYceK cKvk I weZiY Kiv n#q#Q|

R) Dcmsnvi
#bivc`, `v`"m#Z I AvšRv#ZK evRv#ii Pw#n`vb#q# , YMZ gvb#úv kvKme#R, dj-gj, Avjygmjv, cvb, d# I Ab`vb" KllcY" P#ex Pvl c#Z#Z Drcv`b I Zvi , YMZgvb Dbqb, dmj msM#n#Ei e`e`vcbv, mivm#i KIK-evRvi ms#hVl `vcv Ges A#K#v#i ZvRv kvKme#R, dj-gj, AvjyGes c#μqvRvZ KllcY" iBv#bi gva`g RvZxqfv#e ^e#`kk gšv AR#b mnvqZv c`v#bi t#y#Î n#U · d#D#Úkb#K A#_K I Kv#iM#ifv#e `Z k#³kvjx I mg#qvc#hV# Kiv c#qvRb|