we avb55

Ddkx Pv‡l w`‡j gb
MÖY gv‡b cv‡e ab

d¨v± kxUt AvDk av‡bi RvZ

we evsjv‡`k avb M‡elYv Bbw÷wUDU

RvZ cwiwPwZ

evsjv‡`k avb M‡elYv Bbw÷wUDU GB RvZwU D™veb K‡i| wewfb cix¶v wbix¶vq RvZwU ‡ivcv AvDk wnmv‡e Pvlvev‡`i Rb¨ wbevPb Kiv nq| G RvZwU 2011 mv‡j RvZxq exR †evW KZ©K Abyhvqx`b jvf K‡i|

we avb55

Rv‡Zi ˆewkó¨

- AvMvg RvZ
- AwaK djbkxj
- Mv‡Qi D"PZv 100 †mw›UwgUvi
- Pvj j¤v, gvSwi wPKb
- GK nvRvi av‡bi lRb 23.5 Mvg|
- Pv‡j †cwU‡bi cwigvY 8.3%|

G Rv‡Zi we‡kl c‡qvRbxqZv

we avb55 ga¨g gvÎv jeY (8-10 wWGm/wgUvi 3 mßvn chš) mnbkxj Ges gvSwi VvÛv I Liv mwnòyPvZ| AZGe, G RvZwU LivceY GjvKvq AvDk †gŠmyg Pvlvev` Kiv m¤e| RvZwU AvMvg n‡j I AwaK djbkxj|

RxebKvj

G Rv‡Zi RxebKvj 100 w`b|

djb

G Rv‡Zi Mo djb †n±i cwZ 4.5 Ub|

Pvlvev` c×wZ

1. exRZjvq exR ecb: 15-25 ‰PÎ (1-10 Gwcj)|
2. Pvivi eqm: 20-25 w`‡bi Pviv|
3. Pviv †ivcY: 5-15 ˆekvL (15-25 Gwcj) †ivc‡Yi Dchy³ mgq|
4. Pviv msL¨v: cwZ ¸wQ‡Z 2/3 wU|
5. †ivcY `yZ: 20 x 15 †mw›UwgUvi|
6. mvi e¨e¯vcbv (†KwR/weNv)

	BDwiqv	wUGmwc	Ggwc	wRcmvg	wRsK
6.1 †gvU mvi	20	7	10	5	0.7

6.2 BDwiqv mvi mgvb `yB fv‡M fvM K‡i 1g wKw¯Rwg ‡kl Pv‡l mgq Ges 2q wKw¯Pviv †ivc‡Yi 30-40 w`b ci Dcwi c‡qvM Ki‡Z n‡e| BDwiqv mvi c‡qv‡Mi ci gwUi mv‡_ wgwk‡q w`‡Z n‡e|

6.3 BDwiqv c‡qv‡M wjd Kvjvi PvU (Gjwmwm) e¨envi Kiv DwPZ|

7. AvMvQv `gb: †ivc‡Yi ci 40 w`b chš Rwg AvMvQv gy³ ivL‡Z n‡e|
8. †mP e¨e¯vcbv: †_vi Ae¯v †_‡K `yB Ae¯v chš Rwg‡Z chvß im ev cwb ivL‡Z n‡e|
9. †ivM evjvB `gb: †ivM I †cvKvi Rb¨ Abyhvqx`Z evjvB e¨e¯vcbv Abyiy Kiv Avek¨K|

Av‡iv Z‡_¨i Rb¨ t
cwiPvjK (M‡elbv), evsjv‡`k avb M‡elYv Bbw÷wUDU, MvRxcyÖ 1701
B-†gBj t dr@brri.gov.bd

Awa‡ekb 2: gwDj 2
d¨v± kxU 27