

# xkgd xklgk.ks fuokj .k ep

fo| r dk; nk] 2003 vrxr dye 42 1/5 1/2 vlo; s LFKfi r 1/2  
egjkv<sup>a</sup> jkT; fo| r forj.k da uh 1/e; khr 1/2  
ifjemy] ukf'kd

nj/ouh Ø-% 0253&6526484  
QDI 0253&2591031

xkgd xklgk.ks fuokj .k ep  
; kps dk; ky; ] [kjcnk i kdZ  
ifgyk etyk] 115 rs 117]  
} kjdk] ukf'kd 422011-

#####

t k-Ø% l -l -@xtxfue@uki @uxj eMya@l æeuj fo-@426@09&14@ @ fnukd &

1/4 jft Vj ikp 0nkjs 1/2

Xklgk.ks nk[ky fnukd % 23@05@14  
fudky fnukd % 05@08@14

ifr]

1 1/2 Jh- t; i dck'k ukjk; .k ckxy ]  
l jkQcktkj] Hkkyjko vi kMeV]  
t p; ki kLVk ekx] rk- dki jxkø  
ftYgk vgenuxj 423601  
1/xk-da 164810110735 1/2

} rØkjkj

2 1/2 ukMy vf/kdkjh  
e-jk-fot forj.k da uh 1/e; kZ 1/2  
eMy dk; ky; ] fo| r Hkou]  
vgenuxj

} oht forj.k  
i jokuk/kkj d

3 1/2 dk; dckjh vfHk; ark ]  
e-jk-fot forj.k da uh 1/e; kZ 1/2  
foHkfx; dk; ky; ]  
l æeuj

## fu.kz i =

Jh- t; i dck'k ukjk; .k ckxy] dki jxkø] ftYgk vgenuxj gs oht  
forj.k da uhps ?kjxrh xkgd vkgr- R; kuh fot forj.k da uhdMs  
vokLro fcy vkY; kckcr egjkv<sup>a</sup> jkT; fo| r forj.k da uhP; k vrxr  
xkgd rØkj fuokj.k l ferhdMs rØkj nk[ky dsh- i.k vrxr xkgd  
rØkj fuokj.k l ferh dMpu foghr dkyko/khr dkskrgh mRrj i klr u  
>kY; kus vki ys xklgk.ks R; kuh vuq ph ^v\* e/; s epkdMs l knj dsysrs  
epkdMs Øekd 86 vlo; s fn- 23@05@2014 jkst h ukno.; kr vkys

epkP; k v/; {kkps o l nL; kps in fjDr vl Y; kus gs ixdj.k  
l pko.khl ?krk vkys ukgh- uohu v/; {kkph fu; D rh >KY; kurj o  
R; kauh inHkkj /kkj.k dS; koj epkph ifgyh cBd yxp fn- 09@06@2014  
jkst h ?ks ; kr vkyho o gs ixdj.k l pko.khl ?ks ; kpk fu.kz ?ks ; kr  
vkyk- xklgk.ks vt kph l pko.kh epkP; k dk; ky; kr fn- 25@06@2014  
jkst h nq kjh 1-00 oktrk fuf'pr dj.; kr vkyh- R; keGs ; k ixdj.kkr  
egkj k'V<sup>a</sup> fo|r fu; ked vk; ks xkgd xklgk.ks fuokj.k ep o fo|r  
ykdi ky<sup>1/2</sup> fofu; e 2006 e/khy fu; e Ø- 6-18 P; k vuðækus ; k  
xklgk.; kl æ/kh fu.kz iklr fnukadki kl u nku efgU; kP; k vkr ep now  
'kdysk ukgh] gh ckc ; Fks ueñ dj.; kr ; r vkgs epkP; k l nL; kps  
in v|ki gh fjDr vkgs

l pko.khl æ/khph l puk rØkjnkj xkgd o forj.k dā uhp; k  
l æf/kr vf/kdkl; kauk fn- 10@06@2014 jkst hP; k i=klO; s ns ; kr vkyh-  
; kp i=kl kcr rØkj vt kph ir ukMy vf/kdkjh] eMG dk; ky; ]  
vgenuxj o dk; ðkjh vfHk; ark]l æeuj ; kauk now rØkj vt klU<sup>1/2</sup> kj  
e] fsgk; vfHki k; 15 fnol kr epkdMs l knj dj.; kckcr o R; kph ir  
xkgdkyk i kgpfo.; kckcr l fipr dj.; kr vkys

l pko.khl fo|r forj.k dā uhrQ<sup>1/2</sup> l gk; d vfHk; ark eMy  
dk; ky; vgenuxj Jh- ts ds dnkj] mi dk; ðkjh vfHk; ark ; q vkj-  
xksV<sup>1/2</sup>mi dk; ðkjh vfHk; ark Jh- 0gh- ; q ekj] mPpLrj fyihd Jh- furhu  
fxjes rj xkgd Lor% mi fLFkr gkrs

### **xkgdkph ckt**

- 1- e-jk-fo-fo-dā uhus fMI æj 2013 ps fcyke/; s 2775 ; fuV okij  
nk[kou 12]800 #- ps chy vkdkjys , dk efgU; ke/; s , o<k oht  
okij 'kD; ukgh- rRi phz vkkLV 2012 ikl u l jkl jh i/nrhus oht  
fcy vkdkjys tkr gkrs ukG<sup>1/2</sup>æj 2013 i; r fu; fer oht fcy Hkjys  
vkgs fMI æj 2013 P; k vokLro fcykph ys[ kh rdkj T; fuVj  
bft fuvj dk; ky; kdMs dsh gkrs- l æ/khr rdkj fLodkj.; kl R; kauh  
VgkVgkG dsh-
- 2- oht duD'ku cn d# u; s Eg.ku rdkj dk; e Bopu #- 7000& fn-  
12@02@2014 jkst h gDdkl ck/k u ; rk xkgdkus Hkjys xkgdkP; k  
vt kph n[ky u ?krk tkukjh 2014 ps fcy #- 14]930 vl s  
vkdkjys #i; s 7000& ps chy Hkjys vl rkukgh xkgdkyk dByhgh  
i p] puk u nrk fnukad 12@02@2014 jkst h oht duD'ku cdk; nf'kj  
i.ks rkM.; kr vkys o rs ijr tkM.; kl kBh 50 #- , o<k nM  
vkdkjyk rks Rojhr Hkjyk-

- 3- ; k rdkjhP; k i kBigk0; kl kBh l ca/khr dk; kzy; kdMs ¼{k½ QkEzph  
 xkgdkph l un fu'kvd ir ; kph ekx.kh dsh- l njph dxni=s  
 dk; kzy; kr mi yC/k ukghr- l njpk QkEz noq dsh vl rk ; kph i kp  
 l gh f'kD; kfu'kh ns ; kl VkgVkg dsh- depkjh vkiys uk0 o g'nk  
 l kxr ukghr- Vcykoj uk0 ucj lyV ul Y; kus rl p vkg[k i=  
 f[k'kkoj ul Y; kus vf/kdkjh depkl; kckcr ekfgrh gkr ukgh-
- 4- xkgdkps l jkQckt kjkr l jkQh 0; ol k; kps noku vkgs xkgdkP; k  
 eykps ukokoj xkgd dka 164810088071 vl ysys oht duD'ku  
 vkgs l nj xkgd dekdkps oht forj.k dia uhrs fnysy chy fn-  
 03@03@2014 jksth Hkjysy vl rkuk forj.k dia uhrs depk&; kuk fcy  
 Hkjysy vkgs vl s l kfxrys rjh R; kdMs nyzk d#u ^vEgkyk  
 l kgckpk vknk vkgs\* vl s l kxu o eykl njMkou oht duD'ku  
 vkMnkMi .ks dV dsh o ehVj nj kjh 1-40 ps njE; ku dk<u usy  
 >kyk idkj gk ukryx rl p vkg[khps ykd] ckt kj i Br ; skjs ykd]  
 noku kps xkgd oxl ; kps l e{k ?kMyk R; keGs xkgdkph ekugkuh o  
 ukpDdh >kyh- gs l ol ?kM. ; kl vkiys vf/kdkjh] depkjh dkj.khHkr  
 vkgs ; k dR; keGs 'kkjhjd ekufi d =kl >kyk- fotps duD'ku dV  
 d#u feVj dk<u uY; keGs noku cn jkghys o tklrhp; k dkekekxs  
 ykxu vkfkd upl ku >kyk R; kurj l ekjs 5 oktrk vki .k ykbV  
 duD'ku tkMu feVj cl ou fnys ojhy dR; dk dsh ; kckcr  
 [kykl k djkok- rl p /kedh nou xys dh 'kfuokjh 15@03@2014  
 yk r'gh 11 oktrk ?kj kP; k feVjph Fkdckdh Hkjyh ukgh rj ?kj ps  
 l qnk feVj dk<u uA- ckyY; kiæk.ks 1 ok; jeu vkf.k , d r#.k  
 l gdkjh ok; jeu ; kps cjkcj rk- 15@03@2014 'kfuokj l dkGh 11-20  
 ykp i kBou fnys o rs feVj dk<. ; kP; k r; kjh d# ykxys l noku  
 rdjnkj xkokrp vl Y; keGs ?k#u ckyko.ks vkysy xpp R; k nkPkk  
 ok; jeu yk cjkcj ?kou dld pkyq gkr kp R; kps l e{k chy kph jDde  
 Hkjyh- ekpl , UMP; k ukok[kkyh QDr fot fcykph vfire rkj [koj  
 ckV Bou xkgdkyk dByhgh ys[kh i pl puk u nrk i Bk.kh i/nrhys  
 Jh- HkVoky l kgc ; kuh fri & knk vknk nou ol yh dsh- R; kuh  
 , dnk ukgh nkunk ukgh rj frunk iækn dsh o tkxrid xkgd  
 fnuhp xkgdkpk vud idkjs vieku dsh-

**xkgdkP; k ekx. ; k %**

- 1- feVj fjMhæ iæk.ks fcy feGkos
- 2- , dk efgU; kr 2775 , o<k okij 'kD; ukgh Eg.ku feVj rikl u  
 vpdnk i kgkoh-
- 3- vkkLV 2012 rs tkukjh 2014 vl s , d= chy #i ; s 14930 brds  
 vkdkjys vkgs

- 4- xtgdkyk fdrhgh #i ; kps chy forj.k dā uhus fnys rs R; kaus 1 rs 2 VII; krp fnys; k vfire enrhP; k rkj [ksykp Hkjys i kfgt] vU; Fkk feVj p dk<u us; kr ; by vl k dk; nk d/khi kl u vflRokrv vkyk ; kpk ys[ kh [kykl k djkok 1½ ; k rkj [ki ; r HkjY; kl 2½vfire rkjh[ k 3½ ; k rkj [kurj HkjY; kl ; k i dh tj vfire rkjh[ k egRokph vl sy rj ; k rkj [kurj HkjY; kl gk 3 ucjpk dklye oht forj.k dā uhp; k fu; ekuq kj fdok dk; n; kuq kj jnn- djkok o rks dk d# u; s ; k ckr gh ys[ kh ekgrh |koh- dkj.k vfire enrhP; k rkj [kojp ckV Boq feVj dk<u us; kph dkjokbz pkyq vkgj dsh vks
- 5- ifji=d dækd 50 uq kj vl s chy l ca/khr depk&; kdMq ol y djkos , dk fcyhæ pdki s{kk vf/kd dkG l jkl jh i/nrhus chy vkdkjY; kcnny l ca/krkoj nMkRed dkjokbz d#u vkfFkd Hkj i kbz feGkoh-
- 6- l nj i dj.kkr vR; r euLrki l gu djok ykxyk vf/kdk&; kP; k vjjkohyk rKM |kos ykxys R; keGs 0; ol k; cMkyk rjh l nj =kl ki ksh #i ; s iUukl gtjkph upl ku Hkj i kbz feGkoh- cdk; nf' kj oht rkmY; k cly o feVj dk<u us; kcly l ca/krkoj dkjokbz djkoh- R; kph ekgrh xtgdkl feGkoh- rl p nMki ksh ol y dsys 50 #i ; s o fcykps Hkjysys 7000& rk- 12@02@2014 ps o rk- 15@03@2014 ps 8730 #i ; s Hkjys vl s , dqk 15780&l 0; kt ijr feGkor-
- 7- rl p eykps ukokoj vl sys xtgd dækd 164810088071 dækd kps feVj fcy Hkjysys vl rkuk cdk; nf' kji .ks dk<u usys gkrs rs i tlgk R; kp fno' kh dkgh rkl kurj vkeph l ol bTtr xY; koj i tlgk vk. ku cl foys rs feVj i vcl vl sys gkrs R; kph ojph lykLVhd Qk; cjph ckMh QkMq vk.kyh o R; k fLFkrhrp rs i tlgk yko. ; kr vkys vks rjh rs gkrs R; k fLFkrhr i vcl Lo#i kr fl ycn i vhr cl ou feGkos

### forj.k dā uhp ckt

forj.k dā uhp; k orhus mi dk; dkhj vfhk; rk dki jxkæ 'kgj mi foHkx ; kuh i= fnukd 30@04@2014 }kjs fnsyk vgoky l h-i h-, y-P; k uknh o brj i=0; ogkj epki s l knj dsh- vkiyh cktw ekMrkuk forj.k dā uhp; k ifrfu/khuh ifriknu dsys dh%

- 1- xtgd dækd 164810110735 Jh- t; i dk'k ukjk; .k ckxy i h-l h-1 ; kps ekgs vkkLV 2012 e/; s feVj cny. ; kr vkysys vks R; kpk feVj dā 8200345069 vl k vks l njps feVj l.R. vl u R; kps feVj okpu HHU ef' kuOnkjs ?ks ; kr ; rs rFkfi ehVj MKVt tGr vl u l qnk i h-l h- i kd fl æ P; k oGd l nj xtgd ckjg i Mr gkrk- ekgs

- vkWkLV 2012 rs uk0gncj 2013 i; ĩr Inacc / RNA ehVj okpu gkoq  
 I nj xtgdkl njegk 50 ; fuVps oht ns d ns ; kr vkys
- 2- ehVj MkVv tGr ul Y; kus HHU e/kq Delete gkr vl Y; kus R; k  
 ehVjps ell; qy ehVj okpu o l ol MkVv fjQhM dsk vl rk  
 xtgdkps 17 efgU; kps l phr feVj okpu Lyllle/; s l ek; kst hr gkoq  
 2775 brds ; fuV vkysys vkgr o ekgs fMI ĩj 2013 ps oht ns d  
 #i ; s 13]805-29 ns ; kr vkys
- 3- xtgdkps vokLro oht ns dl ĩa/khP; k rdkj vtKlU kj dfu'B  
 vfHk; ark dki jxk d{k ; kauh l nj xtgdkP; k ?kj h tkoq oht  
 okijckcr LFKG rikl .kh dsh- LFKG rikl .kh ul kj xtgdkpk  
 ?kkrhy okij 1 Qht] 3 M; ĩ] 1 Vh-0gh] 3 l h-, Q-, y- cYc vl k  
 vk<Gq vkyl- l nj oht okijckcrph olrQlFKrh dfu'B vfHk; ark  
 ; kauh xtgdkP; k fun'kukl vk.kq fnyh o ns ; kr vkysys oht ns d  
 fMI ĩj 2013 ; kX; vl q rs oht ns d Hkj. ; kr ; kos v'kh xtgdkl  
 fourh dj. ; kr vkyl- rFkfi Beh oht ns dkph iWkZ jDde #i ; s  
 13]805-00 , d jdeh Hkj. ; kl vl eFkZ vkgs l nj oht ns dki ksh  
 eyk nku gR; ke/; s oht ns d Hkj. ; kdjhrk d#u ns ; kr ; koP v'kh  
 rkMh fourh dY; kurj dfu'B vfHk; ark dki jxk 'kgj d{k 1 ; kauh  
 #i ; s 7000& Fkdckdh gR; kps oht ns d ns ; kr vkys o rs fn-  
 12@02@2014 jkst h xtgdkus Hkjysys vkgs
- 4- ekgs ekpZ 2014 e/; s egkforj.k dā uhP; k vkns kkuU kj Fkdckdhkj  
 xtgdkph Fkdckdh fuj d dj. ; kps dk; kY; hu vkns k vl Y; kus l ol  
 d{k vfHk; R; kauh Fkdckdh ol yhps mfnn'Vs fnysh gkrh- R; k vutkækus  
 dfu'B vfHk; ark 'kgj d{k 1 ; kauh l njgq xtgd Jh- t; i d k'k  
 ukjk; .k ckxy ; kps dMs mojr Fkdckdh #- 8730-00 Hkj. ; kl kBh  
 i kBi jkok dsk gkrk- ijar l nj xtgdkus d{k vfHk; ark o tufe=  
 ; kP; k'kh Fkdckdh eku; ul Y; kckcr oknfookn d#u eh Fkdckdh  
 Hkj.kkj ukgh v'kh , drQhZ Vkdckph Hkfedk ?krY; kus ukbyktLro  
 dfu'B vfHk; ark 'kgj d{k 1 ; kauh l nj xtgdkpk fotij oBk [ kMhr  
 dsk-
- 5- fnuk d 15@03@2014 jkst h ; k l ĩa/khr xtgdkus Fkdckdh #- 8730@&  
 vnk dsh R; kurj R; kP; k fourhuU kj [ kMhr fotij oBk ipbr  
 t kMq ns ; kr vkysy vkgs
- 6- nd js vl s dh] rdkjnkj xtgd Jh- t; i d k'k ukjk; .k ckxy ; kauh  
 l knj dsh; k vtKlU kj R; kph rdkj d{k vfHk; ark ; kauh  
 fLodkj. ; kl VkgkVkg dsh vl s R; kps Eg.k.ks vkgs rFkfi R; kpk fn-  
 10@02@2014 pk rdkj vtZ , dqk ikus 23 gk vtZ dfu'B vfHk; ark  
 d{k 1 ; kP; kekQr ; k dk; kY; kl i klr >kysy vl q R; k vtKbj  
 di uhP; k fu; ekuU kj rdkjhps fujkdj.k dj. ; kr vkysys vkgs

**epkps fu'd'kz %**

- 1- vk; ks&kP; k fofu; ekçek.ks dk; ðkj h vfHk; ark nt kP; k vf/kdkU; kauh epkdMhy çdj.ks gkrkGyh ikfgts vl k nMd vl rkuk ; k çdj.kkP; k luko.khyk ukMy vf/kdkjh] eMy dk; kzy; vgenuxj vFkok dk; ðkj h vfHk; ark] l æeuj mi LFkhr jkfgys ukgh- rl p ukMy vf/kdkjh ; kauh xkgdkpk rØkjhøj vkiys çfronu ns[ khy l knj dys ukgh- dOG mi vfHk; ark] dki jxko ; kauh R; kuk fnyš; k , dk tU; k i=kph çrp epkyk l knj dyh vkgš rl p xkgdkus fn-18@03@2014 jksth vrxr rØkj fuokj.k d{k] vgenuxj eMy dk; kzy; kl l knj dšy; k rØkjhøj d{k kus dk; dkjokbz dšyh] ; kckcr [kkykl kgh ukMy vf/kdkjh ; kauh dšysy ukgh- gh ckc ed; ; vfHk; ark] ukf'kd ijheMy ; kps utjd vk.k.; kr ; r vkgš
- 2- l fpr fjMhxt eGs vpkud , dk eglU; kr tkLr fcy ns; kckcr gs xklgk.ks vkgš l h-i-h-, y-ud kj xkgdkps ehVj vkxLV 2012 ; k eglU; kr cnyys ek= vkxLV 2012 rs ukšgçj 2013 v'kk 17 eglU; kl kBh fjMhxt u nk[korkp l jkl jh ekfl d okij 50 ; qhV4 nk[kou fcy ns ; kr vkyh- fjMhxt mi yC/k ukgh ¼RNA½ vFkok ¼nacc½ vl k 'kj k fjMhxtP; k jdkU; kr ekjysy vkgš
- 3- 17 eglU; kP; k l fpr 2775 fjMhxt ps #- 13800@ ps fcy , dkp eglU; kr nsks gh forj.k dā uhp pīd vkgš xkgdkpk nsk ul rkuk l fpr fcykpk , dne ekBk ckst k ; r vl Y; kus okLrfod gh jDde Hkj. ; kl kBh xkgdkl egkforj.k ifji=d egkforj.kP; k ijhi=d Ø-24156 fn- 18@07@2009 ud kj 17 l eku ekfl d glrs nrk vkys vl rs rl p fo|r dk; nk] 2003 P; k dye 56½2½ ud kj oknhr fcy cktmyk Bou oht ijōBk [kMhr dj.; kph dkjokbz VGrk vkyh vl rh- ek= forj.k dā uhus xkgdkl oht ijōBk rkMū , djdeh #-7000 Hkjko; kl ykoys o urj oht ijōBk rkM. ; kph /kedh nsū iUgk #- 8730 ph jDde Hkjko; kl ykoyh-
- 4- ; k çdj.kh xkgdke/; gh vki Y; k gDdkP; k tk.khopk o rØkj fuokj.k fu; ekP; k ekfgrhpk vHkko fnl ū ; rks fMI çj 2013 ps vokLro oknhr fcy çklr >kY; koj ; kl ca/khph yš kh rØkj R; kauh egkforj.kP; k dBY; kgh dk; kzy; kr yxp dšsyh vk<Gr ukgh- rl p R; kauh tkuokjh 2014 ps fcygh Hkjys ukgh- forj.k dā uhus R; kpk oht ijōBk fn- 12@02@2014 yk rkMyk o #- 7000 HkjY; koj pkyw dšy- R; kurj R; kauh ifgyh yš kh rØkj fn-18@03@2014 jksth vrxr rØkj fuokj.k d{k] vgenuxj eMy dk; kzy; kl l knj dšyh- tj R; kauh oknhr fcykckcr yš kh rØkj egkforj.kP; k mi foHkx@foHkx@vrxr rØkj fuokj.k d{k ; kuk l knj d: u pkyw

fcy Hkj. ; kph r; kjh n'kfoyh vl rs rj fo|q dk; nk] 2003 P; k dye 56½ vlu; s R; kpk oht ijoBk [kMhr dj.; kph dkjokbz VGyh vl rh-

5- fo|q dk; nk] 2003 P; k dye 56½ vlu; s oht ijoBk [kMhr dj.; ki whz fdeku 15 fnol kph ys[ kh ukshl xkgdki ns ks vko'; d vkgs v'kh ukshl ; k çdj.kkr forj.k dâ uhus fnysyh ukgh- oht ijoBk [kMhr dj.; ki whz ukshl xkgdki feGkyh vl rh rj R; kuk ; kl ca/kh fu; ekph ekgrh ?ks ; kl kBh oG feGkyk vl rk-

6- I ca/khr d{k dk; kÿ; krhy depkl; kuh gs çdj.k vR; r vl onu'khy i) rhus gkrkGys vkgs] vl s [kkyhy ckcho: u fnl r%

o 12 Q&#okjh 2014 yk fu; ekçek.ks ys[ kh ukshl u nrk oht ijoBk [kMhr dsyk-

o xkgdki egkforj.k ifji=d 24156 fn- 18@07@2009 pk ykHk fnyk ukgh-

o xkgdki fo|q dk; nk] 2013 P; k dye 56½ pk ykHk fnyk ukgh-

o Fkdckdh Jh t; çdk'k ckxy ; kps ukos vl rk R; kps i# ; kP; k ukos vl ysys I jkQh cktkjkrhy nplkukps ½xk-Ø-164810088071½ oht duD'ku] T; koj dÿygh Fkdckdh uOgrh] rs forj.k dâ uhP; k depkl; kuh fn- 13 epl 2014 jksth nq 1-40 ps njE; ku rkMys o iÿgk I k- 5-00 oktrk tkMys ; keGs cktkji Br xkgdkph ekugkuh >kyh-

o I ca/kr dk; kÿ; kdMs rØkjhl kBh {k Qkeph o xkgdkP; k gDdkph I un ekfxryh vl rk xkgdki mi yC/k d: u ns ; kr vkyh ukgh-

o depkl; kdMs Vcyoj vFkok f[k'kkoj ukei êh ukgh o depkjh vki ys uko I kx. ; kl VgkVg djrkr-

o forj.k dâ uhus vfire eprrhP; k rkj [koj ckV Boµ feVj dk<µ us ; kph dkjokbz pkyq dsyh vkgs

; keGs forj.k dâ uhP; k çfreoj ijh.kke >kyk vkgs ek= xkgdkP; k fuonukrhy ; k rØkjhoj I ca/khr mi vfhk; rk dkijxko o ukMy vf/kdkjh ; kuh dÿygh vfhkçk; fnysyk ukgh- dk; bkjh vfhk; rk ] I æeuj ; kuh ; kckcr pkd'kh d: u I ca/khrkoj dkjokbz djkoh vl s ep I fpr djhr vkgs

7- , dk efgU; kr 2775 , o<k okij 'kD; ukgh Eg.kµ feVj rikl . ; kph fourh xkgdkus dsyh vkgs ek= gk , dk efgU; kpk okij ul µ 17 efgU; kpk I fpr okij vkgs ; kpk vFkZ ; k dkyko/khpk ekfl d I jkl jh okij 163 ; qhVI Bj rks ; k ehVjojhy tkuokjh 14 P; k içhy uknh o xkgdkpk tkMHkj ikrk gk okij mfpr okVrks R; keGs

gs ehVj ; kX; jhR; k pkyr vkgj vl s fnl rs l nkk ehVjps gs i dj. k ukgh rjgh xtkgdkpk vkgp vl sy rj rs ; k ehVjph pkp. kh d#u ?kww 'kdrkr-

- 8- ifji=d dækd 50 ud kj , dk fcyhæ pdki skk vf/kd dkG l jkl jh i/nrhus chy vkdjY; kcny l cf/krkj nMkRed dkjokbl d#u eyk vkfFkd Hkj i kbz feGkoh o vl s chy l cf/kr depk&; kdMpu ol y djkoj vl s xtkgdkps Eg. k.ks vkg e-jk-fo| r vk; kxkus vkn k fn- 22@08@2005 ¼ dj. k Ø- 2@2003½ P; k ifjPNn 45¼ ½ i æk. ks l jkl jh fcykckr [kkyhy Li V funk k fnys vkg r%

*"no billing using past consumption or some related 'average' basis should be resorted to for more than a period of 3 months. (Where average billing has been continuing for more than that period just prior to 1st June, 2004, then it cannot be continued from that date. In case average billing has been resorted to for, say, 2 months prior to that, it can be continued only for upto one month more). During that period of 3 months, the meter should have been tested/ replaced, with the results intimated to the consumer, and appropriate bill adjustments carried out thereafter. (where such average billing is being done on the basis of presumed faulty meter, and where defectiveness of the meter has accordingly been established). If due and timely diligence has not been exercised by the licensee, he cannot claim the right to continue billing on a presumptive, average basis. The same principle will apply to all other situations in which such 'average' billing has been resorted to, except in cases where the meter is not accessible. (However, the Commission notes that, in the case of locked/ inaccessible meters, the licensees have recourse to the remedies provided under Section 163 of EA, 2003, and it would be expected that MSEB would exercise it sooner rather than later."*

; k funk kka æk. ks forj. k da uhyk 3 efgU; ki skk vf?kd dkGkl kBh l jkl jh ns ds nrk ; r ukghr- ; kl cf/kr egkj kV<sup>a</sup> jkT; fo| r forj. k da uhus ijhi =d Ø- 50 No. 50 P.COM./ACCTT./AVERAGE BILL/27608 Dated , 22/08/2006 e/khy l puk [kkyh mn/kr dS; k vkg r%

*"It is therefore, decided that in those cases where meter is not faulty and is in working condition for taking the reading, the average bill beyond one billing cycle should not be issued in future. If reading is not provided by the meter reader and some wrong status is given, on the stipulated date for preparation of the bill and average bill is issued then the decision has been taken that the difference between the billing as per actual reading and average bill should be recovered from the salary of the concerned meter reader."*

; k ijhi =dkrhy l pukud kj l cf/krkps ckrhr dkjokbl djkoh vl s ep l rpr djhr vkg ek= ; ki æk. ks ol y dsyh jDde xtkgdkl



ns ; kP; k l puk ; k ijhi =dkr ukgh-

9- l nj idj.kkr euLrki l gu djok ykxyk] vf/kdk&; kP; k  
vjjkohyk rkm |kos ykxy] R; keGs 0; ol k; cMkyk- rjh l nj  
=kl ki k/h #i; s iUukl gtkjkph udl ku Hkji kbZ feGkoh] gh  
xkgdkph ekx.kh e-fo-vk; kxkP; k Hkji kbZ fofu; e] 2005 e/; s  
; kl kBh rjrn ul Y; keGs epkl eku; djrk ; skj ukgh- ek=  
; kckcr l cf/krkph pks'kh d#u iz kkl dh; dkjokbz djkoh]vl s  
epkus l fpr dys vkgp-

10- ; k idj.kkr vl s fun' kLkl vkys vkgs dh vkkLV 12 rs fml ej  
13 v'kk 17 efgU; kl kBh pdhp; k jhMhxt oj vk/kkjh ns ds  
ns ; kr vkyh- ; ke/; s e-jk-fo|r vk; kxkP; k fun' kps forj.k  
da uhdMu ikyu >kys ukgh- e-fo-vk; kxkP; k forj.k  
ijokus/kkjdkP; k Nrhph ekud] fo|r ijokB l # djko; kpk  
dkyko/kh vkf.k Hkji kbZps fu' phrdj.k 1/2 fofu; e] 2005 P; k  
fofu; e 9-1 uq kj ehVj okpu vpd i.ks ?ks ; kl forj.k da uhl  
vi ; 'k vkY; keGs ; kp fofu; ekP; k ijhf' k'B v e/khy v-Øa 7  
1/2 uq kj ifgY; k efgU; kP; k foyckl kBh #- 100& o i qhy 16  
efgU; kP; k foyckl kBh ifregk #- 200 iek.ks #- 3200& iek.ks  
, dqk 1/100+ #-3200% #- 3300& Hkji kbZ xkgdkl ns vkgs

11- ; k pdheGs forj.k da uhp; k gks kkl; k udl kuhph  
tckcnkj l cf/kr ehVj jhMhax , ta h o l fu; æ.kkl tokcnkj  
l cf/kr depkjh ; kpoj vkgs ; kckcr forj.k da uhus ehVj fjMhax  
, ta h o l cf/kr depkjh ; kpoj tckcnkj fuf' pr d#u ; kx;  
rh dkjokbz djkoh vl s ep l fpr djhr vkgs

xkgdkps ifronu ] fo|r forj.k da uhp [kykl k o l knj  
dj.; kr vkysyh dkxni=s ; k l ol ckchpk fopkj d#u ep ; k  
cdj.kh [kkyhy iek.ks fu.kz nr vkgs

**fu.kz**

1- e-fo-vk; kxkP; k forj.k ijokus/kkjdkP; k Nrhph ekud] fo|r ijokB  
l # djko; kpk dkyko/kh vkf.k Hkji kbZps fu' phrdj.k 1/2 fofu; e] 2005  
P; k fofu; e 9-1 uq kj ehVj okpu vpd i.ks ?ks ; kl forj.k da uhl  
, dnk 17 efgus vi ; 'k vkY; keGs ; kp fofu; ekP; k ijhf' k'B v  
e/khy v-Øa 7 1/2 uq kj #- 3300& Hkji kbZ xkgdkl |koh- Hkji kbZph  
jDde ; k vkns kP; k fnukadki kl u 90 fnol kps vkr xkgdP; k  
ns dkr l ek; kft r dj.; kr ; koh-

- 2- egkj k'V<sup>a</sup> fo| $\eta$  fu; ked vk; ksx  $\frac{1}{4}$  xkgd xklgk. ks fuokj. k ep o fo| $\eta$  ykdiky  $\frac{1}{4}$  fofu; e 2006 e/khy fu; e Ø- 6-12 ud kj ukMy vf/kdkjh ; kauh ; k vkn<sup>s</sup> kkP; k i $\eta$   $\eta$ pk o vkn<sup>s</sup> kkrhy n[ ky ik= fu'd'k $\eta$ ' k $\eta$ ; kojhy dkjokb $\eta$ k vgoky epkdMs 1 efgU; kP; k vkr l knj djkok-
- 3- ; k fu. k $\eta$  k fo#/n rØkjnkj ; kau vihy djko; kps vl Y; kl ] egkj k'V<sup>a</sup> fo| $\eta$  fu; ked vk; ksx  $\frac{1}{4}$  xkgd xklgk. ks fuokj. k ep o fo| $\eta$  ykdiky  $\frac{1}{4}$  fofu; e 2006 e/khy fu; e Ø- 17-2 ud kj ek- fo| $\eta$  ykdiky ; kpdMs ]  $\frac{1}{4}$  Onkjk & egkj k'V<sup>a</sup> oht fu; ked vk; ksx] 606] ^ds kok\*\* caxyk] cknt dk $\eta$ yDI  $\frac{1}{4}$  ipz  $\frac{1}{2}$  epb& 400051]  $\frac{1}{2}$  ; Fks ; k vkn<sup>s</sup> kkP; k fnuk $\eta$ ki kl u 60 fnol kP; k vkr rs vihy d# 'kdrkr
- 4- funf' kr dkyko/khr forj. k d $\eta$  uhus ; k vkn<sup>s</sup> kkph veyctko. kh u d $\eta$ ; kl e-fo-fu-vk-  $\frac{1}{4}$  xkgd xklgk. ks fuokj. k ep o fo| $\eta$  ykdiky  $\frac{1}{4}$  fofu; e 2006 e/khy fu; e Ø- 22 vUo; s rØkjnkj egkj k'V<sup>a</sup> fo| $\eta$  fu; ked vk; ksxkdMs nkn ekx $\eta$  'kdrkr

$\frac{1}{4}$  pnf d' k $\eta$  l h- g $\eta$ . k $\eta$   
l nL; &l fpo rFkk dk; ZvfHk;  $\eta$ k

$\frac{1}{4}$  l j $\eta$ sk i ka ok?k  $\frac{1}{2}$   
v/; {k

**xkgd xklgk. ks fuokj. k ep - ukf' kd i fj eMG**

i $\eta$  ekfgrhl kBh o ; k $\eta$ ; R; k dk; bkghl kBh vx $\eta$ 'kr %

- 1- e[ ; vfHk;  $\eta$ k] e-jk-fo-fo-da $\eta$ e; k $\eta$  $\frac{1}{4}$  fo| $\eta$  Hkou] i fj eMG dk; k $\eta$ y; ] ukf' kdjkM 422101
- 2- vf/k{k $\eta$  vfHk;  $\eta$ k] e-jk-fo-fo-da $\eta$ e; k $\eta$  $\frac{1}{2}$  eMy dk; k $\eta$ y; ] vgenuxj