

xkgd xkgk.ks fuokj.k ep

10 | P dk; nk] 2003 vr̥x̥r dye 42 ½ vlo; s LFkfi r½
egkjkw̥ jkt; fo | P forj.k diuh ½; khhr½
ifjeMy] ulf'kd

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

xkgd xkúgk. ks fuokj. k ep
; kps dk; kly;] [kjcnk i kØ
i fgyk etykl 115 rs 117]
} kjdk] ukf' kd 422011-

+ k-0% | -l -@x|xkfuepuki @uk-x-k-e3@uk-xk-fo-@424@07814@ @ fnukd &

$\frac{1}{4}$ j ft Vj ikp Onkjs $\frac{1}{2}$

Xkk&gk. ls nk[ky fnukd % 15@05@14
fudky fnukd % 30@07@14

i fr]

1½ Jh-l ehj tyky 'k[k]
Onkj& U; q l ij , tUl ht]
, l -Vh- Mi ks ekj] eqi ks
fi Gxkd½ch½
ft Yak ukf' kd

røki nki

2½ ukMy vf/kdkjh
e-jk-fot forj.k diuh ¼e; k½

oh t for j.k
i j okuk/kkj d

3½ dk; bkjh vfHk; rk ¼xkeh. k½
e-jk-fot forj.k di uh ½e; k½
foHkkfx; dk; kly;]
pknoM

fu, k7, i =

Jh-l ehj tyky 'ks[k] fi i Gxko cl or ft Ygk ukf' kd ; kuh fot
forj.k di uhdMs ufou oht tkm.kh feG.ks ckcr vtz l knj dyk ek-
forj.k di uhdM^u dkghgh , d dkjokbz >kyh ukgh-- ; k fo'k; h egkj kV^a
jkT; fo|r forj.k di uhp; k vrxt xkgd rØkj fuokj.k I ferhdMs
rØkj nk[ky dyh- i.k i.k vrxt xkgd rØkj fuokj.k I ferh dMu
foghr dkyko/khr dkskrgh mRrj iklr u >kY; kus vki ys xkulgk.ks R; kuh
vul ph ^v* e/; s epkdMs I knj dysrs epkdMs Øekd 81 vlo; s fn-
15@05@2014 jkst h ukno.; kr vky

epkP; k v/; {kks o I nL; kps i n fjDr vI Y; kus gs i zdj.k
 I pko.khl ?krk vkys ukgh- uohu v/; {kkph fu; Prh >kY; kurj o
 R; kuh i nHkj /kj.k dY; koj epkph ifgyh cBd yxp fn-
 09@2014 jkst h ?ks ; kr vkyh- ; k i jhfLFkrheGs ; k i zdj.kkr egkj kV
 fo|r fu; ked vk; kx xkgd xkgk.ks fuokj.k ep o fo|r ykdiky%
 fofu; e 2006 e/khy fu; e Ø- 6-18 P; k vulkus ; k xkgk.; kl ckh
 fu.kl i klr fnukdkki kl nu nku efgU; kP; k vkr ep now' kdyyk ukgh] gh
 ckc ; kks uen dj.; kr ; r vkgs epkP; k I nL; kps i n v|ki gh fjDr
 vkgs

epkP; k fn- 09@2014 P; k cBdhr gs i zdj.k I pko.khl
 ?ks ; kpk fu. k?ks ; kr vkyk- xkgk.ks vt kph I pko.khl epkP; k
 dk; kly; kr fn- 25@2012 jkst h nj kjh 12-00 oktrk fuf' pr dj.; kr
 vkyh- ; k I ckhph I puk rØkjnkj xkgd o forj.k di uhs ukMy
 vf/kdkjh o foHkkxh; dk; dkjh vfHk; rk ; ksk fn- 10@2014 jkst hP; k
 i=klo; s ns ; kr vkyh- ; kp i=k1 kcr rØkj vt kph ir ukMy
 vf/kdkjh] xkeh.k eMG dk; kly;] ukf' kdjkM ; ksk nsu rØkj
 vt kuj kj ei fugk; vfHkik; 15 fnol kr epkdmS I knj dj.; kckcr o
 R; kph ir xkgdkyk ikopfo.; kckcr I spr dj.; kr vkys

I pko.khl fo|r forj.k di uhrQz ukMy vf/kdkjh ch- , u- I kor]
 I gk; d vfHk; rk Jh- vkj- , e- i kVhy] foHkkx; y[kki ky I ks vkj- Mh-
 I kriqz I gk; d y[kki ky Jh- , I -th- >jsdj rj xkgd Lor% o R; kps
 i frfu/kh Jh-t; r 'kdjyky effkk gs mi fLFkr gks

xkgdkph ckt%

- 1- fii GxkD cl or ; Eky 1 -ua 594@2ch lykW ua 4 e/khy xkgdkP; k
 ekydhP; k tkxr ufou oht tkM.kh rdkjnkjks fjrI j vt kDnkjs
 o dkxni =k0nkjs ekx.kh dsysyh vkgs R; kl kVh xkgdkyk kekxhy
 ekydkP; k Fkdckdhps chy 3100@& Hkjko; kl ykoys gs fc y fn- 21
 vKDVKcj 2013 jkst h ukblyktks Hkjys ek= rjhgh oht tkM.kh kVh
 Qel dkvks ku feGkysyys ukgh o R; keGs oht tkM.khgh feGkyyh ukgh-
 2- fopkj.kk dsh vI rk ; k tkxojhy nq & kP; k xvkfxf dtkM.khph
 Fkdckdh I pks #- 50]000@& Hkj.; kl rkMh I kax.; kr vkys T; k
 tkxojhy gh Fkdckdh vkgs rh tkxk xkgdkl okj l k gDdkus
 feGkysyh ukgh- rh tkxk [kjnhus ekydph vkgs ijoBk I fgrk dye
 10-5 uq kj ; k tkxojhy] uohu ekydkph fc y Hkj.; kph tckcnkjh
 tkM.kh dk; eLo#ih [kMhr >kY; ki kl p ekxhy I gk efgU; kP; k
 Fkdhr ns dkP; k jdes o<hp vkgs
- 3- ekxhy vud o'kk1 k1 p gh tkxk i Mhr vkgs ekxhy vud o'kk1 k1 p
 g; k tkxoj dkskrkgh 0; ol k;] I ok m|ks o brj dks kRkkgh okij
 >kdyyk ukgh- R; keGs fuf' prp g; k tkxojhy vks kfxf dtkM.khph

- Fkdckdh I ejks #- 50]000@& vI .ks v' kD; vkgss fMI ej 2012 pk nk[kfoyyk , dne vpkud 6469 ; fuV okij gk I fpr okij vI .ks ' kD; ukgh- dkj.k gh tkM.kh vks kfxd tkM.kh vI Y; kus ehVj okpu gs nj efgU; kl tckcnkj vf/kdk&; kekQr dys tkrs i klr >kyY; k l h-i h-, y- o#u Li V fnl rs dh] ukgrj 2012 e/; s ehVj okpu 826 o ekxhy okpu 798 ekfl d okij 28 ; fuV djrk oht fcy #- 421@& ps vkyss vkgss ek= fMI ej 2012 ps oht fcy , dne vpkud 6469 ; fuV okijk lBh #- 45]200@& ps vkyss vkgss tkM.khpk dkskrkgh okij ul rkuk , o<k ekfl d okij gks ks vI lko v' kD; vkgss fdok , doGt tkM.khpk okij vkgss vI s xgr ?kj ys rjh 3 , p-i h- l kBh , o<k ekfl d okij gks ks vI lko] v' kD; vkgss
- 4- ehVj fjmhx vpkud tix >ky; kps Li V vkgss okij ul rkukgh vok<0;] vokLro chy vky; keGs xkgdkdMu rs Hkj ys xsys ukgh-
- 5- tkuokjh 2013 ikl p t 2013 i ; r l h-i h-, y- ps voykdu dys vI rk ggh Li V fnl rs dh] xkgdkpk okij l gk efgU; kr QDr 3 ; fuV vkgss g; ko#u g; k tkM.khpk okij gks u0grk gs fl /n gks
- 6- feVj tihx ckcr yehVj VLvhx fj i kVZ vksds vI rkukgh ek- epkP; k [kkyhy idj.kkrhy fu. k o fu'd'kkps voykdu Ogos
- Jh- pndkr ?kkMds tk-dal -l -@xkxkfueuki @ukf' kd@i z d16-2007@420 fnukd 04@12@2007
 - jkt sk vukth oyo tk-dal -l -@xkxkfueuki @ukf' kd@i z d10-2011@420 fnukd 08@03@2011

xkgdkP; k ekx.; k %

- 1- ijoBk I fgrk dye 10-5 u k j chy Hkj. ; kph tckcnkj h g; k tkxrh hy tkM.kh dk; eLo#i h [kMhr 1tys 2013% >ky; ki klp tukrhy l gk efgU; kP; k Fkdhr ns dkP; k jdes o<h vkgss R; keGs fu; ekuj kj ekxhy l gk efgU; kP; k tkuokjh 2013 ikl p t 2013 i ; r; kp Fkdckdhpp ns d feGkos o fu; ekuj kj feGkyss ns d HkjY; koj Rojhr oht tkM.kh feGkoh-
- 2- tkM.khpk dkskrkgh okij ul rkuk 6469 ; uhV , o<k ekfl d okij gks ks vI lko] v' kD; vkgss fdok vI rkukgh 3 , p-i h- l kBh 6469 ; fuV , o<k ekfl d okij gks ks vI lko] v' kD; vkgss ehVj fjmhx vpkud tihx >ky; kps Li V vkgss R; keGs ijoBk I fgrk dye 15 u k j ekxhy ckjk efgU; kP; k oht okij kP; k l jkl jh , o< ; k ekfl d okij k lBh fcyr n#Lrh Ogom- fu; ekuj kj feGkyss ns d HkjY; koj eyk Rojhr fu; ekuj kj oht tkM.kh feGkoh-
- 3- uohu oht tkM.kh kBh fjrI j vTkz dY; koj forj.k di uhus ekxhy ekydkP; k Fkdckdhps chy #- 3100@& Hkjko; kl ykoys gh jDde

Hkj Y; kurj forj.k di uhus dks kR; kgh Fkdckdhph ys[kh ekx.kh dsysyH ukgh- R; keGs #- 3100@& Hkj Y; kurj fdok #- 3100 Hkj. ; ki phz okf.kT; i fji=d di 160 fn- 29 ekpZ 2012 Commercial Circular No. 53 dtd. 07@05@2007 uq kj dk; bkgh d#u ngk fnol kr [kpkp k vnk t | ko; kl i kfgts gkrk- ; kuq kj forj.k di uhus dks krhgh dk; bkgh dsysyH ukgh- foghr enrhk dks u fnY; kus Hkj i kbZ fu' phrhjdj. kkp h d'rheku ds 2005 uq kj oht tkM.kh kBh vtZ dY; ki kl p ; k xk&gk. ; kP; k fu.kl fnukdki ; rP; k foycdk kBh Hkj i kbZ feGkoh-

- 4- vrxt rdkj fuokj.k d{kkus gh rdkj oht tkM.kh kBh vkg s xkgd vR; ko'; d v'kk oht l oikl p ofpr vkg s ; kps xkikh; z y{kkr ?ko p ; k rdkjhph l pko.kh o fu.kl rkrMhus o ik/kkU; kus ?ks ks t #j hps gks o vkg s ek= vrxt rdkj fuokj.k d{k v/; {kkuh dk; bkgh u djrk xkgd kph NGo.kd dsysyH vkg s R; kl kh var-fu- d{kpk v/; {k l dkjkRed n'Vhdkukpk] fui {ki krh] dk; nk] fu; e] fu.kl kph ekfgrh vI .kkjk vI kok-
- 5- var-fu- d{kkus xkgd kP; k rdkjhph ekx. ; koj oht dk; nk fofu; e bR; knh'kh l q xk vI k ennt p o l q i V o dkj. kehkd kl fgr fu.kl foghr oGr | kpk-
- 6- vrfu d{kkus rdkjhph foghr enrhk fu.kl u fnY; kus U; k; kl kh xk&gk. ks epkdkMs ns ks Hkkx i Myss vkg s forj.k di uhdM p eq kegu >kyY; k xj l ks hcnnY] =kl kcnnY] [kpkcnnY fdeku #- , d gt kj Hkj i kbZ feGkoh-

forj.k di uhp ckt

forj.k di uhp; k orhus dk; ldkjh vfhlk; rk pknoM ; kuh i= fnukd 23@06@2014 } kjs fnysyk vgoky] ukMy vf/kdkjh ; kps epkyk fnysys i= fnukd 24@06@2014] l h-i h-, y-P; k uknh o brj i=0; ogkj epki ks l knj dsysk- vki yh ckt w ekMrkuk forj.k di uhp; k i frfu/khuh i fri knu dsys dh%

- 1- Jh- l ejt tyky 'ks[k gs egkforj.k di uhp vfkdr tkM.kh/kkj d ukghr- R; kuh fnysY; k rdkj vtke/; s uep dsysY; k tkxr oht tkM.kh/kkj d Jh-vt; HkkLdj ckjLrs gs gks R; kpk xkgd dlekd 0733030092029 vI k vI p gs xkgd vks kfxd oxbkjhph gks R; k tkxh nj js oht duD'ku l qnk ; kp ekydkps ukos gks nkblgh fot tkM.; kps oht fc y u Hkj Y; keGs Fkdckdh gks h- R; keGs dk; eLo#ih fot i joBk [kMhr dj. ; kr vkyk vkg s
- 2- l ejt tyky 'ks[k ; kuh ekydh gDd nk[kfor ufou oht tkM.kh kBh fjrI j vtZ nk[ky dsysyk gkrk- ijrq R; k tkxh

Fkdckdh vI Y; keGs uohu oht duD'ku ufou ekydkl ukdkj. kr
vkys

- 3- rI p oht tkM.kh ekx.; kl kBh vkys vI rkuk rdkjnkjus rI p R; kP; k i frfu/khus feVj ti >kys vkgs v'kk 'kD; rk 0; Dr dY; k- R; kuq kj R; k tkM.khs ehVj gs pkp.kh d{kklM Mu pd d#u ?ks; kr vkysys vkgs R; kpk i jkok I kcr tkMr vkgs R; kP; k vgokykuq kj ehVj I fLFkrhr vI mu okpu ; kX; fjR; k gks vkgs vI k vgoky vkgs
- 4- I nj tkM.khs o oxbkjhrhy okpu ifrekgs dfuB vfHk; rk gs Lor% ?krkr R; keGs tckcnkj 0; DrhdMu ?krysys o ; kX; i/nrhuis okpu ?ks; kr ; rI p ukogc j 12 e/; s 6439 vI k okij vkysyk vkgs I nj okij d'kkl kBh dsk gs I kx.ks dBh.k vkgs ijrq I h-i h-, y-vgokykuq kj vI s fl /n gks dh ehVj ti vI y rj , dk efgU; kr okij ti vI q'kdrks ijrq ukogc j 12 e/; s l q'nk okij ^0* u vI rk ^28* ; fuV okij >kyk- R; kl kBh I kcr I h-i h-, y- tkMr vkgs
- 5- rdkjnkjus I nj tkxk okj l kgDdkus feGoyyhi ukgh vI s uep dys vkgs Eg.ktp [kjnh dsh vkgs [kjnh fdok fodh ; kpk tH; k fdok uohu vthkjus egkforj.k diuh dGfoysys ul mu ijoBk I fgrk dye 10-5 uq kj R; k fBdk.kh vI ysk ckst k R; k tkxh dk; nF'kj okj l fdok tkxpk uohu ekyd@ofgokVnkj ; kP; k ukos gLrkjhr >kyh vI s tI s vI y rI p R; kP; koj jkghy- R; kpdMu forj.k i jokuk/kkj d ol gy djy- R; keGs Fkdckdh u HkjY; keGs I nj tkxh diuh fu; ekuj kj fot tkM.kh nsrk ; r ukgh- R; keGs I nj rdjk vtl fudkyh dk<; kr ; kok gh fourth-

epkps fu'dk %

- 1- ukf'kd xkeh.k eMy dk; kly; krhy vrxt rOkj fuokj.k d{kkus R; kP; k rOkjhoj fofgr eprrhr dkjokbZ dsh ukgh] v'kh rOkj dsh vkgs rI p Bvrxt rdjk fuokj.k d{k v/; {kkuh dk; bkh u djrk xkgdkph NGo.kp dshyhi vkgs d{kpk v/; {k I dkj kRed nVhdkukpk] fui {ki krh] dk; nk] fu; e] fu. kZ kph ekfgrh vI .kkj k vI kok-pvI s E°Vys vkgs vrxt rOkj fuokj.k d{kckcr xkgdkph v'kh Hkkouk gks ks ; kX; ukgh- ukMy vf/kdkjh] ukf'kd xkeh.k eMy dk; kly; ; kuh vki Y; k crhonukr ; kckcr dBykgh vfHki k; fnysyk ukgh- gh ckc xkgdkp; k rOkjh fuokj.k dj.; kl kBh fol|r dk; nk]2003 o e-fo- fu-vk; kx 1/ xkgd xkgk.ks fuokj.k ep o fo|r ykdi ky 1/ fofu; ekuj kj fnysy; k funz kk kh fol &r vkgs xkgdkp; k rOkjh vr; r I onu'khyi.ks gkrkG.ks vko'; d vkgs ; kph vrxt rOkj fuokj.k d{kkus o I cf/kr ukMy vf/kdkjh ; kuh n[ky ?; koh vI s ep I fpr djhr vkgs

- 2- Jh- I ehj 'ks[k ; kuh I nj feGdr tپ 2010 e/; s ?kryh vI Y; kps R; kuh I kfixrys ; k tkxps i whps ekyd Jh- vt; HkkLdj ckjLrs gs vI w R; kps ukos [kkyhyçek. ks nku oht tkM. ; k vflrRokr gkR; k%
- xkgd Øekd 073030058717
 - xkgd Øekd 73030052029
- 3- xkgd Øekd 073030058717 vI ysys duD'ku LFkk; hjhR; k [kMhr vkg ; kMhr dj. ; kph rkjh[k mi yC/k ukgh- ek= ; k duD'kups Fkdckdhs #- 3100@& gs Jh- I ehj 'ks[k ; kuh vKDVKcJ 2013 e/; s Hkjys vI w R; kckcr R; kph dkgh rØkj ukgh-
- 4- xkgd Øekd 73030052029 vI ysys duD'ku 09@04@2013 i; r pkyw gks rs 09@04@2013 yk vLFkk; h [kMhr o 30@10@2013 yk LFkk; hjhR; k [kMhr dj. ; kr vkyt I h-i-h, y- o: u vI s fnl rs dh ; k tkM.khps es 2010 ps fcy #- 680 gks ts 21@06@2010 yk Hkjys vkg ; kpk vFkz tپ 2010 e/; s ; k duD'kuoj dByhgh Fkdckdhs u0grh- R; kurj ; k tkM.khph uk0gicj 2012 i; r vkysh fcys fu; kferi. ks Hkjyh vkg- tپ 2010 P; k iks Jh- I ehj 'ks[k gp ; k feGdrhps ekyd o okijnkj %occupierh vI Y; kus R; k urjP; k I ol fcykph tokcnkjh R; kP; koj ; rs okLrfod tøgk tپ 2010 e/; s R; kuh gh feGdr ?kryh røgk gh tkM.kh yxp R; kps ukos d: u ?; ko; kl goh gkrh vFkok uohu tkM.kh ekxk; yk goh gkrh-
- 5- ; k tkM.khoj fMI cJ 2012 e/; s pkyw jhfMax 7295 o ekxhy jhfMax 826 uknoyh- R; keGs 6469 ; fuvt okijkps #- 45]218@& ps fcy forj.k diuhus fnys vkg ; gs fcy i whP; k ekydkp; k ekxhy Fkdckdhs ukgh- R; keGs e-fo-fu; ked vk; kxkP; k ijoBk I fgrk vkf. k ijoB; kP; k brj vVh fofu; e 2005] fofu; e 10-5 uj kj I nj feGdr R; kuk [kjnh} kjs çklr >kY; keGs i whP; k ekydkph tkM.kh LFkk; hjhR; k [kMhr dj. ; kiwhP; k doG 6 efgU; kphp Fkdckdhs ekxkh gk rØkjnkj xkgdkus dsysh nkok ; Eks xjykh Bjrk forj.k diuhugh vki Y; k [kyl'kkr oht tkM.kh ukdkj. ; kl kBh gp dkj.k fnys vkg rgh pphps vkg
- 6- Eg. kiu fMI cJ 2012 e/; s vkysh 6469 ; fuvt okijkps #- 45218@& brds ekBs fcy dl s vkyt gkp eik doG rikl kok ykxsh- dfu"b vfhk; rk ; kps i krGhoj jhfMaxph ukn ?kryh tkrs R; keGs I ol jhfMaxt vpp vkg vI s forj.k diuhus Eg. k. ks vkg Eg. kiu I spr jhfMaxt pgk gs çdj.k fnl r ukgh- ; k i'k' oHkhoj epkus forj.k diuhyk vI s funsh fnys dh LFGi gk. kh d: u xkgdkpk tkMysh oht Hkj o fMI cJ 2012 e/; s oht okij vpkud dk okshy ; kl cakh vgoky fn- 05@07@2014 i wh epkyk I knj djkok- ek= forj.k diuhus fn- 30@07@2014 i; rgh gk vgoky I knj dsysh ukgh-

7 R; kegs mi yC/k ekfgrh o dkxni =kP; k vklkkjkoj epkyk fu' d'kz
 dk^lkos ykxr vkg - l h-i-h, y- uq kj ; k xkgdkpk t kMhkj 3 , p-
 i h- 12-24 fd-oW brdk vkg oht oki j fu/kkj.k dj. ; kl rkh forj.k
 di uhp; k 0; ki kjh i jhi =d Ø- 133 fn- 15@02@2011 e/khy i jhf' kV v
 uq kj [kkyhyçek.ks ekxh' kld l puk vkg %

“2.2.2 ENERGY CHARGES: The quantum of energy consumption shall be determined as follows:

Assessed Consumption = Connected Load found at the time of inspection in kW (or Assessed MD in kW if consumer is billed under LT MD Tariff) X Diversity Factor X Load Factor X Working Hours per Day X Number of Days in a Month:

2.2.3 The Diversity Factor, Load Factor, Working Hours per Day, Number of Days in a Month, etc. for the different categories of the consumers shall be as given below:

CATEGORY	Sub-category	L. F. X D. F. %	WORKING HOURS PER DAY	NUMBER OF DAYS PER MONTH
Domestic	Lights & Fans	25	24	30
	Heating & cooling equipments	50	As per actual working hours	30
Non - Domestic	Shops	50	10	25
	Malls	50	10	30
	Office establishments	50	8	25
	Other category like hospitals, school etc.	50	As per actual working hours	As per actual
General Motive Power (LTP -G) and Others		60	7 per Working Shift or 10 for general shift	25

3) GENERAL GUIDELINES: In respect of both, Low Tension as well as High Tension consumers, following guidelines shall be given judicious consideration while determining the assessment vis-a-vis Energy Consumption, after verifying the documents & recording the reasons thereof.

1 Load Shedding;.....”

8 ; k i fji =dkP; k vklkkjkoj vks kfxd t kM.kh o tujy f'kV xghr /k: u 2-24 fd-oW ; k t kMhkjkl kBh ekfl d oki j dG
 ¾ 2-24x 0-6 x 10 x 25 ¾ 336 ; fuVt brdkp ; rks ; kr
 Hkjfu; eukps rkl otk dsysys ukghr-

ek= efgU; kpk 6469 ; phVt oki j ; kpk vFk gkrk%
 2-24 fd-oW ½ , p-i h-½ t kMhkj cfrfnol 96-4 rkl vls 30
 fnol l rr oki jyk

fdok

8-98 fd-oW t kM Hkj çfrfnol 24 rkl vI s 30 fnol I rr okijyk-

- ; k nk̄lgh xk̄lh v'kD; ck; vkḡr- ; k tk̄xh dk̄ghp 0; ol k; pkyw
ukgh vI s xkgdkps Eg.k.ks vkḡs mi yC/k tk̄uokjh 10 ikl wP; k l h-
i h-, y-ps voykdu dsys vI rk fMI c̄j 2012 pk vi okn oxGrk
oht okij 0 fdok dk̄gh oGk ux.; vI k fnl w ; rks R; keGs
xkgdkp; k Eg.k.; kyk i Mh feGr̄s rl p ,dkp efgU; kr >kyY; k ; k
vokLro oht okij kpk ; kx; [kykl k forj.k di uhus fnysyk ukgh-
9 xkgdkpk t kMyyk oht Hkj] ekxhy oht okij] I nfHkj dkGkr
vfrjhDr mi dj. k; t kMyh vI Y; kckcrP; k forj.k di uhp; k
vgokykpk vHko o Hkjfu; eu ; k ckch fopkjkr ?k̄k urjP; k
ri kl .khr ehVj ukhly vkḡs vI ys rjh fMI c̄j 2012 efgU; kr
jhMhax e?; s vpkud ok< (Jumping) >kyh vI koh] v'kh 'kD; rk
vkḡs I nj ps feVj t w vI Y; kus o ojhy i k'ohphoj oht okijkr
,dkp efgU; kyk vpkud ok< gks ; kI kBh dBygh I a DRkhd dkj.k
vkḡs ul Y; kus gk jhMhax t i haxpk i zdkj vI w 'kdrks R; keGs
fMI c̄j 2012 e/; s ehVj fjMhaxps t fi >kys vI s ekup ; k
efgU; kI kBh 6469 ; fuVI ,oth egkforj.k ifji=d Ø- 133 fn-
15@02@2011 P; k vkḡkkjkoj dsys ekfl d fu/kkj.k 336 ; fuVI
xghr /k#u ns d fMI c̄j 2012 ps r; kj djkos fMI c̄j 2012 P; k
vxknjP; k dkyko/khr 0; ol k; cn gkrk v'kh ekfgrh xkgdkus
fnY; keGs ; k dkyko/khrhy okij kpk vkḡkkj ?ks ks mfpr gks kkj ukgh-
10 uohu oht t kM. khI kBh vTk̄ dY; koj ekxhy Fkdckdhps chy #-
3100@& HkjY; kurj ngk fnol kr dk̄s ku | ko; kI i kfgt s gks foghr
enrhk dk̄s ku u fnY; kus foyckl kBh Hkj i kbz feGkoh] v'kh xkgdkph
ekx.kh vkḡs I nj i dj.kh fo|r i joBk o dk̄s ku v|ki fnysys
ul Y; keGs foyc dkyko/kh rphk fu'phr djrk ; r ukgh- R; keGs ; k
dkj.kkI kBh Hkj i kbph ekx.kh rphk vekU; dj. ; kr ; r vkḡs egkj kV
fo|r fu; ked vkḡs forj.k i jokus/kkj dkP; k Nrhph ekudj fo|r
i joBk I # djko; kpk dkyko/kh vkḡs Hkj i kbzs fu'phrhkj.dkj.kh fofu; e
2005 e/khy fu; e 12-2 u|kj Nrh ekudkhy derjrk nj
dj. ; kr vkḡs; koj 60 fnol kp; k vkr Hkj i kbph nkok xkgdkus
dkj; pk vkḡs
11- forj.k di uhdMu >kyY; k xjI ks hcnnY] =kI kcnnY] [kpklcnnY]

fdeku #-, d gt kj Hkj i kbz feGkoh] v' khgh xkgdkph ekx. kh vkg^s
ek= vk; kxkP; k Hkj i kbz fuf' prhdj.k fofue; kr ; k dkj.kkI kBh Hkj i kbz
ns; kph rj rn ukgh-

xkgdkps i froru] fo|r forj.k diuhpk [kgykl k o l knj dj.; kr
vkyyli dkxni =s ; k l ol ckchpk fopkj d#u ep ; k çdj.kh
[kkyhy i ek.ks fu. k] ns vkg^s

fu.k

- 1- fMI ej 2012 efgU; kl kBh uknoyys pkyw jhMhax 7295 ; fuVI ~
j1 d#u ; k efgU; kl kBh oki j 336 ; fuVI ~ xfgr /k#u fMI ej
2012 ps l qkkjhr ns d ; k vknS kkP; k fnukdkki kl u fo|r forj.k
diuhus 20 fnol kps vkr xkgdkl | kos gh l qkkjhr Fkdckdh
xkgdkus HkjY; koj xkgdkl forj.k diuhus uohu t kM.kh eatj
d#u Rojhr oht i joBk | kok-
- 2- egkj kV^a fo|r fu; ked vk; kx ¼ xkgd xkgk.ks fuokj.k
ep o fo|r ykdi ky ½ fofu; e 2006 e/khy fu; e Ø- 6-12
u| kj ukMy vf/kdkjh ; kuh ; k vknS kkP; k i rhpk o vknS kkrhy
n[ky i k= fu'd'k' k'; koj hy dkjokbjpk vgoky epkdm^s 1
efgU; kP; k vkr l knj dj kok-
- 3 ; k fu.k k fo#/n rØkjnkj ; kuk vihy djko; kps
vI Y; kl] egkj kV^a fo|r fu; ked vk; kx ¼ xkgd xkgk.ks
fuokj.k ep o fo|r ykdi ky ½ fofu; e 2006 e/khy fu; e Ø- 17-2
u| kj ek- fo|r ykdi ky ; kpdms] 10nkj k & egkj kV^a
oht fu; ked vk; kx] 606] ^ds kok** cxyk] cknk dklyDI ¼
i pl ecb& 400051½ ; Eks ; k vknS kkP; k fnukdkki kl u 60 fnol kP; k
vkr rs vihy d# 'kdrkr
- 4 funf'kr dkyko/khr forj.k diuhus ; k vknS kkph veyctko.kh u
dY; kl e-fo-fu-vk- ¼ xkgd xkgk.ks fuokj.k ep o fo|r
ykdi ky ½ fofu; e 2006 e/khy fu; e Ø- 22 vlo; s rØkjnkj
egkj kV^a fo|r fu; ked vk; kxkdm^s nkn ekxw 'kdrkr

¼ pmfd'kj l h- gpe.k

I nL; & fpo rFkk dk; ZvfHk; rk
xkgd xkgk.ks fuokj.k ep - i fj eMG ukf' kd

¼ I jsk i ka ok?k ½

v/; {k

i r ekfgrhl kBh o ; kX; R; k dk; bkgbl kBh vxfrkr %
1- e[; vfHk; rk] e-jk-fo-fo-dake; k½ fo|r Hkou] i fj eMG dk; kly;]

ukf' kdj kM 422101
2- vf/k{kd vfHk; rk /xteh. k/ e-jk-fo-fo-dake; k/ ukf' kd j kM