

# xkgd xklgk.ks fuokj .k ep

fo| r dk; nk] 2003 vrxr dye 42 1/5 1/2 vll0; s LFKfi r 1/2  
egkjKV<sup>a</sup> jkT; fo| r forj.k da uh 1/e; khhr 1/2  
ifjeMy] ukf'kd

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

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

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t k-Ø% | -l -@xkxfue@uki @uk-xk-ea@' kr xk ekys@420@03&14@ @ fnukd &

1/4 jft Vj i kp Onkjs 1/2

Xklgk.ks nk[ky fnukd % 16@04@14  
fudky fnukd % 25@07@14

ifr]

1 1/2 Jh-jfQd vgen erzt k gl u  
?kj ua 132 c] jfookjokM]  
fdYyk ekysk0] ekysk0  
ftYgk ukf'kd 423203  
1/2 xk-da065510219991 1/2

} r0kjkj

2 1/2 ukMy vf/kdkjh  
e-jk-fot forj.k da uh 1/e; kZ 1/4  
xkeh.k eMy dk; kly; ] fo| r  
Hkou] ukf'kd jkM 422101

} oht forj.k  
i jokuk/kkj d

3 1/2 dk; Zdkjh vfHk; ark 1/4 kr xk 1/4  
e-jk-fot forj.k da uh 1/e; kZ 1/4  
^ekrhHkou\* foHkkfx; dk; kly; ]  
Ekkysk0 ft- ukf'kd

## fu.kz i =

Jh-jfQd vgen erzt k gl u rk-ekysk0 ftYgk ukf'kd ; kauh  
fot forj.k da uhdMs oht t kM.kh vki Y; k ukokoj d#u feG.ks ckcr  
vtZ l knj dyk ek= forj.k da uhdMµ dkghgh , d dkjokbz >kyh  
ukgh-- ; k fo'k; h egkjKV<sup>a</sup> jkT; fo| r forj.k da uhP; k vrxr xkgd  
r0kj fuokj.k l ferhdMs r0kj nk[ky dyh- i.k vrxr xkgd r0kj  
fuokj.k l ferhP; k fu.kz kus l ek/kku u >kY; kus vki ys xklgk.ks R; kauh

vud| ph ^v\* e/; s epkdMs l knj dysrs epkdMs Øekad 71 vUo; s fn-16@04@2014 jkst h ukno.; kr vkys

epkP; k fn- 09@06@2014 P; k cBdhr gs izdj.k l ukko.khl ?ks; kpk fu.kz ?ks; kr vkyk- xklgk.ks vt kph l ukko.kh epkP; k dk; kzy; kr fn- 25@06@2014 jkst h l dkGh 10-30 oktrk fuf'pr dj.; kr vkyh- ; k l ca/khph l puk rØkjkj xkgd o forj.k dā uhP; k l cf/kr vf/kdkl; kauk fn- 10@06@2014 jkst hP; k i=kUo; s ns; kr vkyh- ; kp i=kl kor rØkj vt kph ir ukMy vf/kdkjh] xkeh.k eMG dk; kzy; ] ukf'kdjkm ; kauk nou rØkj vt kUd kj e] sugk; vfHki k; 15 fnol kr epkdMs l knj dj.; kckcr o R; kph ir xkgdkyk i kgkfo.; kckcr l fpr dj.; kr vkys; k i=kP; k irh e[; vfHk; ark]i fjeMG dk; kzy; ] ukf'kd jkm] vf/k{kd vfHk; ark] xkeh.k eMy dk; kzy; ; kaukgh ns; kr vky; k-

l ukko.khl fo|r forj.k dā uhrQz ukMy vf/kdkjh Jh- , e-ch- l kor] dk; Zdkjh vfHk; ark Jh- l at; , l - vkMj foHkkfx; y[ kki ky Jh- Mh- ds dnkj] nj xkgd g; kps orhus R; kps ifrfu/kh Jh- egeq gl u 'kGchj vgen gs mi lFkr gkrs

**xkgdkph ckt %**

- 1- vt hnkjus l u 1995 e/; s ?kj [kjnh dys gkrs R; koGh R; k ?kkr i kkbj yeps duD'ku gkrs o gs duD'ku i phP; k ?kj ekydk , oth R; kps ca/kq gkth vCny jAQ eks ; d Q ; kP; k ukos gkrs xkgd dekad 065510219991 gkrk-
- 2- l nj i kkbj yeps duD'ku (Industrial) o#u ?kj xph d#u gos gkrs R; kl kBh vt hnkjus fn- 08@11@1996 yk vt l dysk- R; kud kj LFKG riki .kh dj.; kr vkyh- R; kps ehVj cnyys ijarq ukd cnyys ukgh-
- 3- vt hnkj l okfuorR f'k{kd vkgs [kjnh [krkoj vi s khr uko ul Y; kus ukokr cny >kysk ukgh- l nj duD'ku R; kps ukokoj d#u gos vkgs

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

l nj duD'ku vt hnkj kps ukokoj d#u gos vkgs

**forj.k dā uhph ckt %**

forj.k dā uhP; k orhus dk; Zdkjh vfHk; ark 'krxk ekysxko ; kauh i= fnukad 21@06@14 } kjs fnysyk vgoky] ukMy vf/kdkjh ; kps epkyk fnsys i= fnukad 21@06@14] l h-i-h-, y-P; k uknh o brj i=0; ogkj epki s l knj dysk- forj.k dā uhP; k ifrfu/khuh ifriknu dys dh%

- 1- Jh- vCny jAQ eks ; d Q ¼t uk xkgd½ xk-dz 065510219991 ; kauh fn- 19@11@96 jkst h vks] kfxd oki jkl kBh oht t km.kh rRdkyhu foteMGkdMpu ?kr syh vkgs o vkti; r l nj xkgdkpk fo|r

ijobk l# vkg l njhy ekyerRk rdkjnkj xkgd Jh- jfQd vgen erzt k gl u ; kauh l u 30@08@1995 jksth [kjnh dsySyh vkg vl s R; kP; k Hkpek u dk; kly; ekysxko ; kP; k jftLVjP; k uDdyr vkg rjh l nj ekyerRk [kjnh dsySy; k oGd l njpk fotijobk R; k fBdk.kh uOgrk- rks ekgs ukGgaj 1996 jksth ns; kr vkysyk vkg rlp xkgd Jh-vCny l Q eks ; #Q ; kP; k vtKud kj xkgdkpk njl dr cnyu ns; kr vkys R; kud kj xkgdkl ?kj xrh okijks ns d R; koGi kl u ns; kr ; r vkg

2- rdkjnkj xkgd Jh- jfQd vgen erzt k gl u 132] jfookj okMZ ; kauh ekgs vkDVkaj 2013 e/; s ukokr cny dj.; kl kBh 'kgj mifohkx da 3 ekysxko ; Fks ii = ^Å\* vUo; s l knj dsy l nj vtKph i MrkG.kh dsyh vl rk rdkjnkj xkgdkus l knj dsyys ii = ^Å\* o R; kl kr l knj dsyys fn- 05@08@1995 ps [kjnh [kr o Hkpek u vf/kdkjh ekysxko ; kps ekyerRps jftLVj e/khy mrkjk fn- 27@10@1995 jksthpk vkg rlp [kjnh [krkoj o l knj dsySy; k ekyerRk dkMkzhy mrk&; koj uen dsyys iRrk fl Vh- l Ogã ua 132@c] jfookj okM] ekysxko vl k vkg fot ns dkojhy xkgdkpk iRrk o rdkjnkj kus fnySy; k [kjnh [krkojhy iRrk ; kps ifj {k.k dsy vl rk nklghe/; s Qjd fnl u ; r vkg

3- R; keGs rdkjnkj xkgdkl mifohkxh; dk; kly; kus i = da 32 fn- 08@01@14 vUo; s ; kX; rs dxni = l knj djkos vl s dGfoys vkg rjh rdkjnkj xkgdkus vkti; r l nj dxni = kph i rrk dsySyh ukgh- R; keGs xkgdkP; k vtKpk fopkj dyk xsyk ukgh- rjh rdkjnkj xkgdkus e-fo-fu-vk; kx vfo|r ijobk l fgrk o ijob; kP; k brj vVh½ fofu; e 2005 P; k fofu; e 10 e/khy rjrnhl vf/ku jkgu xkgdkP; k ukokr cny dj.; kr ; by-

### **vrxt rdkj fuokj.k d{kph dk; bkgf%**

1- vrxt rØkj fuokj.k d{k ukf'kd xkeh.k eMy dk; kly; ; Fks fnukd 29@01@2014 yk iklr >kySy; k rØkjhøj fnukd 25@02@2014 jksth l uko.kh ?ks; kr vkyl o i = fn- 27@03@2014 }kjs fu.kz ns; kr vkyl-

2- vCny jÅQ eks ; [Q] ?kj ua 132 jfookj iB] rk ekysxko ft- ukf'kd ; kph oht tKM.kh Jh- jfQd vgen erzt k gl u ; kps ukos d#u feG.kl kBh Jh- gl u ; kauh i dj.k mifohkfx; dk; kly; kl l knj dsy gks

3- dxni = kph i MrkG.kh dsyh vl rk R; kauh ts [kjnh [kr l knj dsy gks R; kpk l -ua 132 v o [kjnh [krke/; s o l knj dsySy; k ekyerRkP; k mrk&; ke/; s l -ua 132 c gk gkrk-[kjnh [krke/; s ol knj

dsy; k ekyeRrP; k mrk&; ke/; s chykojhy xkgdkP; k ukokpk dPgh  
mYys[ k u0grk-

- 4- R; kckcr ; k xkgdkl Jh- jfQd vgen erZtk gl u ; kau i= da 32  
fn- 08@01@2014 vUo; s dGfoys vkg s o ; kX; vl k dkxni=kpk  
nk[kyk i jkok l knj djkok vl s dGfoys vkg s i jrq dkxni=kph i rZtk  
dlysh ul Y; kus i fhy dk; bkgh djrk vkyh ukgh-
- 5- fu.k% fu; eki æk.ks xkgdkekQr dkxni=kph i rZtk >KY; kurj  
mi foHkkxh; dk; kly; kus xkgdkP; k ukokrhy cnykckcr i fhy  
dk; bkgh 2 U; k fcyæ l k; dyi ; r djkoh-

**epkps fu'dk% %**

- 1- rdkjnkj xkgd Jh- jfQd vgen erZtk gl u gs 132 c ] jfookj  
okM]ekysko ; k feGdrhps ekyd vl u R; kauh ; k feGdrhr fn-  
i phl kl u Jh- vCny jAQ eks ; q Q ; kps ukos vfLrRokr vl y; k  
oh t t kM. khP; k ukokr cnykl kBh fn- 15@10@2013 jkst h i php; k  
xkgdkP; k l ærh g fofgr i i = ^m\* vUo; s forj.k dā uhP; k 'kgj  
mi foHkkx dā 3 ekysko ; Fks vt l l knj dlyk-R; ki kVh fn-  
21@10@2013 yk #- 260& i korh dz 6374296 } kjs Hkjys
- 2- egjk"V<sup>a</sup> fo| r fu; ked vk; "x Vfo| r i j o Bk l fgrk vkf.k i j o B; kP; k  
brj vVh½ fofu; e] 2005 P; k fofu; e 10 uq kj forj.k dā uhus  
ukokr cny dj. ; kl kBhph [ kkyhy i æk.ks dk; i /nrh foghr dlyh vkg%

*10.1 A connection may be transferred in the name of another person upon death of the consumer or, in case of transfer of ownership or occupancy of the premises, upon application for change of name by the new owner or occupier:*

*Provided that such change of name shall not entitle the applicant to require shifting of the connection to a new premises.*

*10.2 The application for change of name shall be accompanied by such charges as are required under the approved schedule of charges of the Distribution Licensee.*

*10.3 The application under Regulation 10.2 shall be accompanied by:*

*(i) consent letter of the transferor for transfer of connection in the name of transferee;*

*(ii) in the absence of a consent letter, any one of the following documents in respect of the premises: (a) proof of ownership of premises; (b) in case of partition, the partition deed; (c) registered deed; or (d) succession certificate;*

*(iii) photocopy of licence / permission with respect to the purpose for which electricity*

*(iv) processing fee or receipt thereof.*

10.4 The Distribution Licensee shall communicate the decision on change of name to the consumer within the second billing cycle from the date of application for change of name:

Provided where the Distribution Licensee disallows or refuses to the change of name, it shall do so after affording the consumer concerned a reasonable opportunity of being heard in the matter:

Provided further that the Distribution Licensee shall communicate the reasons of refusal in writing to the consumer is being supplied to the premises, if required by statute;

“Conditions of supply based on the MERC (Electricity Supply Code & Other Conditions Of Supply) Regulations, 2005” e/khy ijhPNn dz 20 uq kj ukokr cnykl kBh [kkyh fnyy; k l puk Lo; Li V vkgr-

“20.1 The MSEDCL, in case of transfer of ownership or occupancy of a premises & upon an application in the standard format (Annexure-A & G – Change of name forms X, Y, Z, and Simplified form for residential consumer) by the transferee or the new owner / occupier of the said premises where the MSEDCL has already given power supply, shall transfer the electricity connection in the name of the transferee or the new owner / occupier of the said premises;

20.2 The MSEDCL shall consider such application of the transferee or the new owner / occupier of the said premises for transfer of electricity connection, provided such application is accompanied with a copy of the money receipt in respect of the “Process Fee” paid by the transferee or the new owner / occupier of the said premises based on the “Schedule of Charges” as approved or may be approved by the Commission from time to time;”

3- iLnr idj.kkr ojhyiek.ks dkxni=kph i rrk >kysyh vl rkuk dkxni=kP; k i MrkG.khr iqhy vk{ki dk<. ; kr vky%

- ts [kjnh[kr l knj dsys gkr s R; kpk l -ua 132 v o l knj dsys; k ekyeRrP; k mrk&; ke/; s l -ua 132 c gk vkgs
- [kjnh[krke/; s ol knj dsys; k ekyeRrP; k mrk&; ke/; s chykojhy xtkgdkP; k ukgh ; kpk dPgh mYys[k u0grk-

ojhy vk{ki l nj idj.kh vl e/n o pphps vkgr- [kjnh[kr o ekyeRrpk fl -l - mrkjk ; k nklghr ekyeRrpk fl - l -ua 132 c gkp fnysyk vkgs ekyeRrP; k mrk&; ke/; s chykojhy xtkgdkP; k ukokpk mYys[k ukgh vl s forj.k diahus EgVys vkgs ek= gs vk{ki kgz ukgh- ; kpk vFkZ , o<kp gkrks dh ; k tkxoj i phps duD'ku T; kps ukos gkr s R; kps ukos gh tkxk u0grh- oht duD'kul kBh tkxk Lor%ps ukokoj vl k; yk goh v'kh vV ukgh

o gs duD'ku forj.k dā uhus fnysys gkr] gh ckc y{kk  
?; k; yk goh-

- 4- iLrŕ i d j . k k r fu; e k i æ k . k s ; k x ; i r ŕ k > k y s y h v l r k u k g h f o f g r  
d k y e ; k h r d k j o k b z u d j r k m i f o H k k x h ; d k ; k ŷ ; k u s i y f e r B o y s  
o f n - 0 8 @ 0 1 @ 2 0 1 4 y k v t h k j k l B [ k j n h [ k r k o j i p h P ; k x t g d k P ; k  
u k o k p k m Y y [ k u k g h P v l k v k { k i d G o y k - e g k j k V a f o | r fu; k e d  
v k ; " x l f o r j . k i j o k u k / k k j d k P ; k N r h p h e k u d } f o | r i j o B k l #  
d j . ; k p k d k y k o / k h v k f . k H k j i k A p s f u f ' p r h d j . k ½ f o f u ; e ] 2 0 0 5 P ; k  
f o f u ; e 9 - 2 i æ k . k s

“Any change of name or change of tariff category shall be effected by the  
Distribution Licensee before the expiry of the second billing cycle after the date  
of receipt of application.”

Eg. k t s v t h k l r h u a r j n d ū ; k n s d p d k p s v k r f o r j . k d ā u h u s u k o k r  
c n y d j . k s v k o ' ; d g k r s r j h r d k j n k j k P ; k v t k ū d k j f o r j . k  
d ā u h u s ; s k k ū ; k n s d p Ø k p s v k r x t g d k p s u k o k r c n y d j k o k ] v l s  
f u n d k e p n r v k g s

- 5- g s i d j . k l c ā / k r m i f o H k k x h ; d k ; k ŷ ; k u s f u ; e k p k v H ; k l u d j r k  
u h V i . k s g k r k G y s u k g h - R ; k e f s x t g d k l u k g d = k l > k y k - ; k l  
t o k c n k j 0 ; D r h a u k d k ; d k j h v f H k ; a r k ] e k y x k o ; k a u h ; k x ; l e t  
| k o h ] v l g h e p l f p r d j h r v k g s

x t g d k p s i f r o n u ] f o | r f o r j . k d ā u h p k [ k y k l k o l k n j d j . ; k r  
v k y s y h d k x n i = s ; k l o z c k c h p k f o p k j d # u e p ; k ç d j . k h  
[ k y h y i æ k . k s f u . k z n r v k g s

### fu. k z

- 1- r d k j n k j k P ; k v t k ū d k j f o r j . k d ā u h u s ; k v k n s k k P ; k f n u k a d k u a r j  
; s k k ū ; k n s d p d k p s v k r x t g d k p s u k o k r c n y d j k o k ] v l s f u n d k  
e p n r v k g s

- 2 e g k j k V a f o | r f u ; k e d v k ; k s x ¼ x t g d x k ū g k . k s f u o k j . k  
e p o f o | r y k d i k y ¼ f o f u ; e 2 0 0 6 e / k h y f u ; e Ø - 6 - 1 2  
u d k j u k M y v f / k d k j h ; k a u h ; k v k n s k k P ; k i r r ŕ p k o v k n s k k r h y  
n [ k y i k = f u " d k e k ū ; k o j h y d k j o k b p k v g o k y e p k d M s 1  
e f g ū ; k P ; k v k r l k n j d j k o k -

- 3 ; k f u . k z k f o # / n r Ø k j n k j ; k a u k v i h y  
d j k o ; k p s v l Y ; k l ] e g k j k V a f o | r f u ; k e d v k ; k s x ¼  
x t g d x k ū g k . k s f u o k j . k e p o f o | r y k d i k y ¼ f o f u ; e

2006 e/khy fu; e Ø- 17-2 uđ kj ek- fo|ř  
ykđiky ; kpdMs ] ¼ Onkj k & egkj k'V<sup>a</sup> oht fu; ked vk; kx] 606]  
^đs kok\*\* cxyk] cknk dkyđl ¼ i p] ½ epb&  
400051]½ ; Fks ; k vknš kP; k fnukđki kl u 60 fnol kP; k vkr rs  
vi hy d# 'kdrkr

4 funš'kr dkyko/khr forj. k dā uhus ; k vknš kph veyctko. kh u  
dš; kl e-fo-fu-vk- ¼ xkgd xklgk. ks fuokj. k ep o fo|ř  
ykđiky ¼ fofu; e 2006 e/khy fu; e Ø- 22 vllō; s rØkjnkj  
egkj k'V<sup>a</sup> fo|ř fu; ked vk; kxkdMs nkn ekx u 'kdrkr

¼ pnfđ' kđj l h- gę. kš

¼ l jš k i ka ok?k ½

l nL; &l fpo rFkk dk; -vfHk; rk

v/; {k

xkgd xklgk. ks fuokj. k ep - i fjeMG ukf' kd

i r ekfgrhl kBh o ; kš; R; k dk; bkghl kBh vxš'kr %

1- eđ ; vfHk; rk] e-jk-fo-fo-da½e; kž¼ fo|ř Hkou] i fjeMG dk; kžy; ]  
ukf' kdjkM 422101

2- vf/k{kđ vfHk; rk ¼xkeh. k¼ e-jk-fo-fo-da½e; kž½ ukf' kdjkM