

xkgd xk&gk.ks fuokj.k ep

fo| r dk; nk] 2003 vrxr dye 42 %5½ vlu; s LFkfi r½

egjkVª jkT; fo| r forj.k dā uh %e; k½h½

ukf'kd i fjeMy

nj/ouh Ø-% 0253&6526484

QDI 0253&2591031

bley % cgrfnsk@rediffmail.com

xkgd xklgk.ks fuokj.k ep

; kps dk; k½y;] [kjcnk i kdZ

ifgyk etyk] 115 rs 117]

} kjdk] ukf'kd 422011-

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t k-Ø% l -l -@xtxlfue@uki @uk-'k-ea@uk-'k-fo-2 @481@12&15@ @ fnukd &19@06@2015

½ft'Vj ikp Onkj½

njl dr oxbkjhr vpkud cny dj.ks o ekxhy Fkdckdhp; k ol yhcckr

Xk&gk.ks nk[ky fnukd % 18@05@2015

fudky fnukd % 19@06@2015

i fr]

1½ es dY; k.kh p½j Vcy VLV] epbz

l idkG uk½yst gc] dY; k.kh fgYI }

vat ujh] =cds oj jkm]

ukf'kd 422213

½xk-d-049069021190½

} rØkjnkj

2½ ukMy vf/kdkjh

e-jk-fot forj.k dā uh %e; k½½

'kgj eMy dk; k½y;] ukf'kd

3½ dk; k½j h vfHk; ark ¼ k&2½

e-jk-fot forj.k dā uh %e; k½½

foHkkfx; dk; k½y;

Ukf'kd

} oht forj.k dā uh

fu.kz i =

es dY; k.kh p½j Vcy VLV epbz ukf'kd ; kauh vat ujh] =cds oj jkm] ft-
ukf'kd ; Fks R; kP; k dk½yst l kbh oht forj.k dā uhdMu oht ij oBk ?kr ysyk
vkgS R; kauh ekpZ 2015 P; k fcykr MfcV fcy vMtLVeW vrxr dj.; kr
vkyS; k ok<ho jdeckr egjkVª jkT; fo| r forj.k dā uhP; k vrxr
xkgd rØkj fuokj.k l ferhdMs rØkj nk[ky dsh- i.k vrxr xkgd
rØkj fuokj.k l ferhP; k fu.kz kus l ek/kku u >kY; kus vki ys xklgk.ks R; kauh
vuq ph ^v* e/; s epkdMs l knj dsysrs epkdMs Øekd 109 vlu; s fn-
18@05@2015 jkst h ukno.; kr vkys

epkP; k fn- 19@05@2015 P; k cBdhr gs idj.k l uko.kh ?ks; kpk
fu.kz ?ks; kr vkyk- xklgk.ks vt kph l uko.kh epkP; k dk; k½y; kr fn-

iz dā 12&15 es dY; k.kh p½j Vcy VLV] epbz

09@06@15 jkst h l dkGh 11-30 okt rk fuf' pr dj.; kr vkyh- ; k l ca/khph
l puk rØkjnkj xkgd o forj.k dā uhrP; k l ca/kr vf/kdkU; kauk fn-
19@05@2015 jkst hP; k i=kUo; s ns; kr vkyh- ; kp i=kl kcr rØkj vt kph
ir ukMy vf/kdkjh] 'kgj eMG dk; kȳ;] ukf' kd ; kauk nou rØkj
vt kUd kj eġ fugk; vfHki k; 15 fnol kr epkdMs l knj dj.; kckcr o
R; kph ir xkgdkyk i kgkpfō.; kckcr l ġpr dj.; kr vkys

l ūko.khl fo|q forj.k dā uhrQġ ukMy vf/kdkjh Jh- l h- l h- gē.kġ
fl fuvj eġstj Jh- Mh- vkj- eMyhd gs rj xkgdkps orhus Jh- jfonz th
l i dkG] Jh- jkt q nGoh] Jh- l kGps , u- bz gs mi fLFkr gkr s

xkgdkph ckt q %

1- dY; k.kh pŵj Vcy VLVvr xġr dklst pk xkgd Øekad 049069021190
vl k vkgs

2- fn- 15 es 2010 jkst h egkforj.kP; k ijokuxhus dklst o Ldydjhrk
jfl Mb' kh; y l celVj dŵi l e/; s cl foys o R; k Vŵj Qud kj xkgd oht
fcy Hkj r vkys vkgr-

3- R; kurj ukŵgġ 2014 e/; s dk; ĳdkjh vfHk; rk Jh- gē.ks ; kP; kdjoh
'kŵk.khd l ūFkk gh ^i Cyhd l fŵgġ ū * P; k vr xġr ; r vl Y; kdkj.kkus
¼ fji=d Øekad 175 vUo; & vkkLV 2012 ½ R; k Vŵj Qiġk.ks oht fcy
Hkj.; kps funġ k l ūFkd ns; kr vkys l ūFkus ojhy funġ k Rojhr ekU;
djhr o R; kp efgU; ki kl ū ojhy Vŵj Qiġk.ks fcy Hkj.ks ekU; d#u
ukŵgġ 2014 i kl ū rs Qcġpkjh 2015 i; ġr fu; feri.ks oht fcy Hkjys
vkgs

4- epġ 2015 l kBhps oht fcy vkdkjrkauk egkforj.kus fu; fer oht
fcyk0; frfjDr MŵcV fcy vŵt l Vēw/ ¼ Vŵj Q fjDykfl Qhd s ku½ vr xġr
xkgd Øekad 049069021190 l kBh 4]90]527-50 #i; kph vU; k; dkjd
tknk jdeph ekx.kh dŷh-

5- l ūFkus fn-15@04@2015 jkst h egkforj.k] l dȳ vkkQhl ukf' kd ; kpdMs
l nj ok<ho fcy ekQhl kBh ^{k* Qkŵēz Hk#u R; kauk vt kĳvUo; s fourh dŷh
dh] ok<ho fcy ekQhdjhrk ^{k* Qkŵēz Hkjysyk vl ū R; kpk fu.kĳ
; s ki ; ġr ok<ho fcy oxGū fu; fer fcy l ūFkd Mū flodkjkos ek-
dk; ĳdkjh vfHk; rk ; kauh fourh ekU; dȳ; keġs l ūFkus ok<ho
fcyk0; frfjDr fu; fer nkŵgh xkgd Øekad kP; k vutkxkus vkysyh oht
fcys epŵr Hk#u Vkdȳh-

6- vkkLV 2012 e/khy ifji=d Øekad 175 vUo; s l ŵkkjhr Vŵj Q ykxq
dj.kdjhrk rlp R; kpk fMQjUl fcykP; k ekx.khdjhrk l ūFki ; ġr
i kgp.; kl egkforj.kyk vMhp o'kkā ŵkk tkLr dkyko/kh ykxyk ; kr
l ūFkpk dk; nkk \ egkforj.kP; k dkekrhy gyxt hā .kkph f' k{kk vkEgh
dk Hkksxkoh \ R; keġs l njph ok<ho fcykph ekx.kh gh euekuh o
vU; k; dkjd vl ū l ūFkd ekU; ukgh o l ūFkk , o<h ekBh jDde Hk#gh
'kdr ukgh-

7- ek- vk; kskus n[khy Vñj Q dWsxjh fMQjd gk Error of Detection Date uq kj ol gy dj.; kr ; kok vl p EgVysys vkg; dY; k.kh pñj Vcy VLVP; k d[e/; s Error of Detection Date ukQg[2014 vl u R; k efgU; ki æk.ks ek- dk; [dkjh vfHk; rk] l d[v[QhI ; kP; k l puud kj l q/kjhr Vñj Quq kj p l LFkk oht fcy Hkjr vkg;

- In the recent order dated 7th August, 2014 passed by the Appellate Tribunal for Electricity (APTEL) in Appeal No. 131 of 2013 in the matter of Vianney Enterprises, Versus Kerala State Electricity Regulatory Commission & in the said case the APTEL has held that the arrears for difference in tariff could be recovered from the date of detection of the error only. Later the same has been admitted by the Commission also.
- KCT is squarely applicable to the applicable to the case of and the arrears can be recovered only from the date of detection of the error, i.e. in KCTs case November, 2014 .

8- [kkyhy dkgh l LFkk o i k; OgW d[U; kPk l nHkk[n[khy ojhyi æk.ks Vñj Q fj Dykfl Qhd[kuP; k ukok[kkyh ekxhy dkgh o'kk[fot fcykrhy QjdkP; k jDdeph ekx.kh fot fufeh d[uhus d[; kurj fot vk; kskus vk; kskP; k ekxh' kd rRos o fu; ekoyhp k l nHk[nr l njhy ok<ho fcykph ekx.kh gh d' kki d[ks p[hph vkg; gs n' kbhr oht di [; kph ok<ho fot fcykph jDdeph ekx.kh jnn- d[syh vkg;

- ✓ Jh- jke fpe.kyky dukst h; k #- 3]31]670@&
fpe.k vWkekckbYl -
fo#/n , e, l bfMI h, y-
- ✓ Jh- l [æ.; e] p[vjeu #- 3]4800@&
Jh- t; r no] ecj
Jh- i ækn no] ecj
fo#/n , e, l bfMI h, y-
- ✓ fou; , vj i k; t[} #- 57]77]077@&
Onkjk] Jh- fni q t El
Pknuxj] iykdM & 678007
fo#/n djyk LVW byDVñI hVh vk; kx
fFk#ourij e

9- dY; k.kh pñj Vcy VLVP; k d[e/; s n[khy ojhyi æk.ks egkforj .kus , dqk jDde #- 11]28]407-40@& ph ekx.kh d[syh vkg; th i q k[.ks p[hph o vU; k; dkjd vl u l njhy ekx.kh l LFkd ekU; ukgh-

10-egkj kV^a byDVñI hVh jX; gyVjh dfe' kuP; k 11 Qcpkj] 2003 P; k vkns kkvUo; s

No Retrospective recovery of arrear can be allowed on the basis of any abrupt reclassification of consumer even though the same might have been pointed out by the Auditor. Any reclassification must follow a definite process of natural justice and the recovery, if any, would be prospective only as the earlier classification was done with a distinct application of

mind by the competent people. The same cannot be categorized as an escaped billing in the strict sense of the term to be recovered retrospectively.

Xtkgdph ekx.kh %

I nj ok<ho jDde egkforj.kus ekQ djkoh- I LFkk I nj ok<ho fcy Hkj.kkj ukgh] gs xtkgdvoj vU; k; dkjd vkgs

forj.k diauhph cktq %

forj.k diauhP; k orhus ukMy vf/kdkjh ; kauh i= fnukad 01@06@15 }kjs fnyyk vgoky o brj i=0; ogkj epkiqs I knj dyk- forj.k diauhP; k i frfu/kauh i fri knu dys dh%

- 1- rØjnkj xtkgd ; kauh vl s uen dys vkgs dh] MfcV fcy vMtLVeV/vrxr #- 4]90]527-50 , o<; k jDdeps fcy ns ; kr vkys ijarq I nj chy R; kauk ekU; ukgh- I njhy duD'kuoj Qjd gs jfl MØ' khvy rs , p-Vh- vl k ns ; kr vkyk-
- 2- I nj duD' kul kBh R; kauk i= Ø- vv@uk'ke@rk&2@, p-Vh-@2500 fn-15@05@2015 ½2010\½ vUo; s jfl MØ' khvyI kBh ijokuxh ns ; kr vkyh gkrh o R; kuq kj fcyhæ pkyq gkrs o R; kiæk.ks chy Hkj.; kr ; s gkrs vpkud #- 4]90]527-50 ps chy ekpl 2015 e/; s ns ; kr vkys ts dh v; kX; vkgs o rs jnn- d#u ns ; kr ; kos ijarq okf.kT; ifji=d da 175 (PR-3/Tariff/25230 dtd. 05/09/2012) v-d-10 (e) uq kj I ol vU hyjh vUvh0ghVht pk fopkj d#u o eq; vfhk; ark ½okf.kT; ½ eq; dk; kzy; epbl ; kps i= da eqv-@okf.kT; @19022 fn- 06@07@2013 e/; s , p-Vh@, yVh xtkgdps I c&eVj ckcr fnyy; k ekx'h'kd rRokud kj HT-IX gk oht nj rØjnkj xtkgd ; kauk vkdkj.; kr vkysyk vkgs o rks cjkaj vkgs

vrxr rØkj fuokj.k d{k kph dk; bkgh

vrxr rØkj fuokj.k d{k ukf'kd 'kgj eMy dk; kzy; ; Fks fn-10@04@2015 jkst h iklr >kyy; k rØjkhph I ukko.kh fn- 12@05@2015 jkst h I ukko.kh gkou fn- 16@05@2015 jkst h i qhyiæk.ks fu.kz ns ; kr vkyk-

rØjnkj xtkgd ; kauk vkdkj.; kr vkysys oht ns d gs ; kX; vkgs I nj oht ns dkph jDde Hk#u egkforj.k diauhl I gdk; I djkos

epkps fu'd'kz %

- 1- I nj I LFkP; k dklyst djhrk 22-12-2008 ikl u oht tkM.kh ns ; kr vkyh vl u R; kl kBh R; koGh , pVh& 2 def'kz y VVhQ ykxw gkrk- I LFkP; k ; k oht tkM.khoj fuokLFkkukd kBhpk ½LVkQ DokVl ½ ns[khy oki j I ekfoV vl Y; keGs I LFkus fuokl h oki jkl kBh Loræ duD'kuph ekx.kh dyh- ek= v/kh{k d vfhk; ark] ukf'kd 'kgj eMG ; kauh i= fn- 15-05-2010 }kjs R; kauk fuokl h oki jkl kBh I c&ehVj cl o.; kph ijokuxh fnyh- ; k

okijkl kBh fuokl h njl drrkcek. ks fcys vkkvkcj 2014 i; r ns; kr ; r gkrh- ek= ukogcj 2014 ikl u dk; dkhj vfHk; ark] ukf' kd 'kgj eMy ; kP; k funk kkuq kj l awkz okijkl kBh , p-Vh-9 , u gk nj l drr yko.; kr vkyk o l c&ehVjph l fo/kk dk<. kr vkyh-

- 2- çLrr çdj. kkr rØkjkj xkgdkps eq; duD' ku 'kxf. kd l LFkdjhrk vl u R; ki sdh dkgh okij gk fuokl h dkj. kkl kBh vkgv vk; kxkP; k fo|eku njl drr vkns kkuq kj vknk 19@2012 fn- 16-08-2012½ 'kxf. kd l LFkdjhrk , pVh 9&l kozt fud l ok (HT IX -Public Services) gk nj l drr ykxw vkgv va kr% vl .kkU; k fuokl h okijkl kBh forj. k da uhp; kp ijokuxhus l c&ehVj ykou rø<; k okijkl fuokl h njl drrkus fcys fnyh tkr gkrh- ek= vpkudi .ks ukogcj 2014 ikl u forj. k da uhus gh i) r cn d#u l awkz okijkdjhrk , pVh 9&l kozt fud l ok gk , dp njl drr ykoyk vkgv , o<p u0gs rj ekxhy Qjdkp; k ol ghyph jDdegh xkgdkdMs ekfxryh vkgv
- 3- l nj xkgdkl forj. k da uhup fuokl h okijkl kBh l c&ehVjph ijokuxh nou rø<; k okijkl fuokl h njl drr ykoyk gkrk- ukogcj 2014 e/; s forj. k da uhus Lor%P; kp ikrGhoj gk njl drr cnyyk-
- 4- njl drr i poxhdj. k kps vk/kkjkj forj. k da uhus dk<y; k ekxhy (Retrospective) ol ghyP; k ekx. kh l ca/kh fopkj dyk vl rk ; kckcr e-jk-fo|r fu; ked vk; kxkP; k iz Ø- 24@2001 ojhy vkns k fn- 11@02@2003 pk l nHkz mi yC/k vkgv ; k vkns kkr ifjPNn 23 e/; s vk; kxkus vki yh Hkfedk [kkyhyi æk. ks Li V dyh vkgv

“.....no retrospective recovery of arrears can be allowed on the basis of any abrupt reclassification of a consumer.....Any reclassification must follow a definite process of natural justice and the recovery, if any, would be prospective only as the earlier classification was done with a distinct application of mind by the competent people. The same cannot be categorized as an escaped billing in the strict sense of the term to be recovered retrospectively..... In all those cases, recovery, if any, would be prospective from the date of order or when the matter was raised either by the utility or consumer and not retrospective....”

- 5- Ekk- vWVsy vWVsy VhC; uy QkV byDVHfl Vh ½ ; kauh nok Ø- 131@2013 Wgh; kUus fo- djy jkT; fo|r fu; ked vk; kxkckcr fn- 07-08-2014 yk fny; k fu. k; kr nj l drrkhy Qjdkph jDde pd fun' kkl vkyh R; k fnukdkl kl u ol ny djkoh vl s funk fnys vgr- fo|r ykdiky] epbl ; kauh ns[khy çdj. k Ø- 125@14 ¼ >kdhj gq u fo- egjkVª jkT; fo|r forj. k dae-½ ; ke/; s fn- 23-12-2014 P; k fudkyi=kr ns[khy nj l drrkhy pd fun' kkl vkyh R; k fnukdkl kl up ol ny djkoh vl s funk fnys vgr- ; k vkns kkrhy l nfhkr mrkj k [kkyhyi æk. ks vkg%

Regulation 13 of the Supply Code Regulations provides as under:

Classification and Reclassification of Consumers into Tariff Categories: - The Distribution Licensee may classify or reclassify a consumer into various Commission – approved tariff categories based on the purpose of usage of supply by such consumer:

i z da 12&15 es dY; k. kh plj Vcy VLV] epbl

Provided that the Distribution Licensee shall not create any tariff category other than those approved by the Commission.

After the tariff order dated 16th August, 2012 in Case No. 19 of 2012 of the Commission, the Respondent was required to change the tariff category of the Appellant from LT-VA Industrial to LT-II Commercial and charge the Appellant accordingly. It is the responsibility of the Respondent to apply proper category as per the tariff order of the Commission as per the above Regulation 13 of the Supply Code Regulations.

The Respondent stated that order dated 11th February, 2003 in Case No 24 of 2001 is not applicable to the Appellant as the said order is prior to the commencement of the Electricity Act, 2003. According to the Respondent, that case was related to infrastructure facilities being provided by MIDC. Even it is assumed that facts of the said Case No. 24 of 2001 are not different, yet, the principle laid down by the Commission that recovery should be prospective applies to this case of the Appellant. Moreover, the judgement dated 7th August, 2014 of the APTEL in Appeal No. 131 of 2013 is squarely applicable in the present case. APTEL has held that arrears of difference in tariff category would be recovered only from the date of detection of the error. In this case, the error was detected on 20th March, 2014. Therefore, the change in tariff category from LT-V A Industrial to LT-II Commercial should be made applicable to the Appellant from March 2014 and arrears should be recovered accordingly.

The Representation is thus allowed. The Respondent is directed to recover arrears from the Appellant from billing month of March, 2014 without applying DPC and interest on the said arrears. The arrears already paid by the Appellant should be adjusted and balance amount be recovered from the Appellant.

Since there is no merit in the petitions, the same are dismissed with no order as to costs.”

- 6- ojh y l ol ckchpk fopkj djrk iLr r i d j . kkr uksgcj 2014 vk/khP; k dkyko/khph dk<yyh Qjdkph ol yh pphph vkgs
- 7- rl p ; k ckr forj . k dā uhus egkforj . kP; k ed ; vfhk; rk ½okf . kT; ½ ; kP; k ifji = d Ø- 19022 fn- 06-07-2013 o Ø- 175 fn- 05-09-2012 pk vk/kkj ?kou i phz ykoysys l c&ehVj pphps vkgs vl s forj . k dā uhps Eg . k . ks vkgs ek= nklgh ijhi = dkps l [kksy voykdu dys vl rk forj . k dā uhus dk<ysyk vlo; kFkZ çLr r çdj . kkl kBh pphpk vkgs] vl s fnl rs
- 8- l nj ifji = da Ø- 19022 fn- 06-07-2013 gs ts xkgd Lor%P; k ukokoj , d oht duD' ku ?kou i q s l c&ehVj } kjs brj HkkMsdjh@okijnkj ½Tenant/Occupier½ ; kauk oht forjhr djrkr v'kk xkgdkckcr vkgs gs xkgd v'kk okijnkjadMu oht vkdkj n[khy ol y djrkr- mnkgj . kkFkZ , [kk | k eklye/; s vl . kks Lora@oxGs nplku pkyo . kks 0; kol kf; d] gkMLi VyP; k bekjrhr vl . kks oxG; k ekydkps vk\$ / k foØhps nplku

fdok i Wkkw/klt h ylt oxjs oht okijkph v'kh 0; oLFkk fuf'prp fo|r
dk; nk] 2003 P; k dye 12 P; k d{kr ; rs o gk ohtpk vuf/k—r
0; ki kj Bjrks rl p fo|r dk; nk] 2003 P; k dye 126 ul kj gk ohtpk
vuf/k—r oki jns[khy gkrks

- 9- fo|r dk; nk] 2003 P; k dye 12 ul kj dBY; kgh 0; Drhl forj.k
dā uhus R; kyk ikf/kNr dY; kf' kok; ohtps ikj.k] ohtps forj.k fdok
ohtpk 0; ki kj djrk ; s kj ukgh-gs eG dye [kkyhy iæk. ks vkg%

*No person shall (a) transmit electricity; or (b) distribute electricity; or (c) undertake trading in
electricity,*

rl p fo|r dk; nk] 2003 P; k dye 126 ul kj vuf/k—r oht okijkph
0; k [; k [kkyhy iæk. ks vkg%

*“Unauthorized use of Electricity” means usage of electricity: a) by any artificial means; or b) by
a means not authorized by the MSEDCL; or c) through a tampered meter; or d) for the purpose
other than for which the usage of electricity was authorized; or e) for the premises or areas other
than those for which the supply of electricity was authorized.*

mijkDr ifji=d Ø- 19022 fn- 06-07-2013 e/; s vl s EgVys vkg dh “
As stated in various provisions of E.A., the consumer should use the energy for his own use, for
sanctioned purpose and within sanctioned premises” ek= I nj çdj.kkr fuokl h oki j gk
eG oht t kM.kh /kkj d kpkp vl u R; kauh I c&ehVj ykou nd ū; k 0; ähl
vFkok xkgdkl vFkok okLnyk oht forjhr dssyh fdok fodssyh ukgh-
f' kok; I c&ehVj gs forj.k dā uhp; k I Y; kus o ijokuxhup ykoys vkg
fnssyh oht gh Lor%l kBh] eat ijh fnssy; k dkj. kkl kBh o eat ijh fnssy; k
tkxdl kBhp okijyh tkr vkg

R; keGs ; Fks fo|r dk; nk] 2003 P; k dye 12 o 126 pk Hkx gkr
ukgh] vl s epkps er vkg

- 10-oht okijkP; k çoxkçek.kp fotpk vdkdj ns ks gk xkgdkpk gDd vkg o
okijkP; k çoxkçek.kp fcys yko. ks gh forj.k dā uhp toknkjh vkg
fotpk oki j I feJ vl Y; kl R; kl kBh I c&ehVjph I fo/kk oki #u ; kX;
vdkdj.kh dj. ks I e|pr vkg forj.k dā uhus vkrk I c&ehVj yko.; kph
I dYiuk I okl kBh jí dyh vkg] vl k oj I nfHkr ifji=d kP; k
vk/kkjkoj dk<syk fu'd'kz pphpk vkg dkgk ckcrhr I c&ehVj
yko.; kl ca/kh ijokuxh fu; ked vk; kxkP; k vkn kkrp fnssyh vkg
R; kckcrhrys I nHkz [kkyhy çek. ks vgr%

- ✓ ek- vk; kxkP; k iz 19@2012 fn- 16-08-2012 P; k vkn kkr , pVh
6&cYd I lyk; vlyhdscyVh I ca/khP; k fun kkrhy fvli.khr vl s
E°Vys vkg dh I feJ I dYkl fnssy; k oht ijoBike/; s fuokl h
ol kgrhuk oht ijoBk fnssy vl Y; kl fuokl h njl dcrkçek. ks ; kX;
vdkdj.kh kBh I c&ehVj yko. ks vko' ; d vkg ; krhy I nfHkr
etdj [kyh fnyk vkg%

HT VI: Bulk Supply Applicability

Applicable for consumers taking supply at HT voltages at single point for consumption within HT Residential Complexes, viz., Group Housing Societies, Colonies of industrial consumers and educational institutions, Government and Private Pure Residential Housing Colonies, Government and Private Mix (Residential + Commercial) Housing Colonies and Commercial Complexes only. Rate Schedule

Consumer Category	Demand Charge (Rs./ kVA/ month)	Energy Charge (Rs./ kWh)
HT VI Bulk Supply		
Group Housing Society	160.00	4.82
Commercial Complex		8.21

Note:

i. Demand Charges as above will however be applicable only when the power supply to such Residential/Commercial Complexes is given through independent point of supply. In case of mixed complexes, use of sub-meters is essential for arriving at energy charges for type of category. HT VI Tariff will be applicable only for Group Housing Societies and Colonies of industrial consumers and educational institutions.

R; ke@S l c&ehVj yko.ks vkrk vuK\$ ukgh] vl k forj.k dā uhus dk<yysk fu' d'kz fujk/kkj vkgs

- ✓ e[; vfHk; ark %okf.kT; ½ ; kP; k ifji=d Ø- 19022 fn- 06-07-2013 e/; s vl s E°Vys vkgs dh%

The sub-distribution of electricity to others through sub-meters is not permitted as per law and also causes heavy revenue loss to MSEDCL. Due to continuance of power supply through sub-meters, the occupants/tenants avoid taking new connections and it causes loss in energy charges, security deposit and service connection charges.

; kpk vFkl l c&ehVjpk okij d#u brjkuk oht forjhr dj.ks cdk; ns khj vkgs bFks brjkuk %Eg.kts nq Ū; k xtkgdkauk½ oht forjhr dj.; kl c&kh dk; |kr ifrc&k vkgs çLnr çdj.kkr brjkuk %nd Ū; k xtkgdkauk½ oht forjhr dsyys h ukgh-

- ✓ e[; vfHk; ark %okf.kT; ½ ; kP; k ifji=d Ø- 175 fn- 05-09-2012 e/khy ijhPNn 11 [kkyhy çek.ks vkgs %

Para 11- Individual Residential Consumers taking Supply at HT Voltage: Individual residential consumers taking supply at HT voltage (large bungalows) will be charged at LT residential rates, since there is no HT residential Tariff category- Further, HT VI Group Housing Society Tariff is also applicable for such Housing Colonies of industrial consumers or educational institutions, taking supply at HT with separate sub- meter, irrespective of whether metering is at HT side or LT side of the transformer so long as the supply is at HT voltage. HT VI Group Housing Society tariff is not applicable to Co&op Housing Societies

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 ?kryŝ; k mPpnkckP; k oht ijoBîkl kBh , pVh 6&xij gkŝl æ
 l kl k; Vh VñjQ yokok vl s funž k vkgr- R; keGs çLrç çdj.kkr
 l c&ehVj }kjs fu/kkjr fuokl h oki jkl kBh , pVh&6 xij gkŝl æ
 l kl k; Vh gk nj l ðr yok; yk gok-

- ✓ l nj ifji = d Ø- 175 fn- 05-09-2012 e/khy ijhPNn 12 [kkyhy
 çek. ks vks %

Para 12. Tariff to Commercial Load of Industrial Consumers or Educational Institute: *For commercial load (other than ancillary and incidental activities mentioned in Sr.NO.10(e) above) of industrial consumers or educational institutions taking supply at HT voltage with separate sub-meter, the HT II Commercial category Tariff will be applicable, irrespective of whether metering is at HT side or LT side of the transformer. The HT VI Commercial category Tariff will not be applicable in such cases, since the same was intended to be only an interim solution, since all such commercial category consumers taking supply at single point have to be converted either to franchisee or individual connections, in accordance with the detailed rationale given by the Commission in previous Tariff Orders. This provision needs to be implemented scrupulously.*

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 nj l ðrkl ç/khph l dYi uk %Tariff Philosophy½ [kkyhy çek. ks fo'kn
 dyh vkg%

5.4 Commission's Tariff Philosophy

Further, it is clarified that the consumer categorisation should reflect the main purpose of the consumer premises. For instance, within a Factory, there could be canteens, recreation rooms for staff, gymnasium, time office, creche for employees' children, dormitory for workers, guest houses for visiting officers, etc., which are related to an incidental to the main purpose of the factory premises, and are intended for use by the staff/workers employed within the factory premises, and are not offered on commercial payment basis to people not employed within the factory premises. The factory cannot function in the absence of such ancillary

activities. In such cases, the categorisation of such consumers should be 'Industrial' and the distribution licensee should not install sub-meters or separate meters for such ancillary and incidental activities, and charge them at commercial or any other rate, as has been done in some cases. On the other hand, if there are full-fledged employee quarters spread across one or more buildings, wherein the employees employed in the factory are given accommodation, then the supply to such premises should be metered separately through a sub-meter, and such premises should be charged at appropriate HT residential or LT residential tariffs, depending on the level of metering. It should be noted that all previous clarifications given by the Commission through its various Orders continue to be applicable, unless they are specifically contrary to anything that has been stated in this Order, wherein the clarifications given in this Order shall prevail.

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11-forj.k dā uhp; k MSEDCL Conditions of Supply based on MERC(ESC & OCS) Regulations 2005 ; ke/khy ifjPNn 2-2-5 e/khy funž kkuđ kj , [kk|k xtgđkl , dkp tkxr I eku dkj.kkl kBh nku fdok vf/kd Loræ oht tkM.khl ijokuxh ukgh- ek= xtgđ , dkp tkxr nku fofok dkj.kkl kBh ohtpk okij d# bfPNr vl sy ¼mnkj.kkFkZ ?kj xřhl ker fcxj?kj xřh ½ rj xtgđkl nku Loræ tkM.khl kBh vtł djrk ; bŷ- gk ifjPNn iřhy çek.ks vkg%

2.2.5 MSEDCL shall not permit any Applicant / Consumer to have two or more independent power supply connections for an identical purpose in one common premise. In case the Applicant /Consumer intends to use the power supply in a common premise for two different purposes, like Domestic along with Non – Domestic or General Motive Power along with Non – Domestic, etc.;; the Applicant / Consumer may separately apply for independent power supply for each of such purposes, which the MSEDCL may permit provided release of such two connections to one common premise for different purposes is found technically feasible.

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- ✓ ; k vknš kkP; k fnukadkurj 30 fnol kP; k vkr fuokl h okij osGk ekst.; kl kBh i 0gk l c&ehVj ykou ehVj okpukP; k vk/kkjkoj ; kX; , pVh fuokl h nj ¼fo|eku , pVh 6% xij gkšl æ l kd k; Vh nj l adr½ vkdk#u ns ds ns ; kr ; kohr-
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- 4- egkj kV^a fo|r fu; ked vk; kx ¼ xtgd xklgk.ks fuokj.k ep o fo|r ykdiky ¼ fofu; e 2006 e/khy fu; e Ø- 6-12 uq kj ukMy vf/kdkjh ; kuh ; k vknš kkP; k i r ĩpk o vknš kkrhy n[ky ik= fu"d kē kš; kojhy dkjokbpk vgoky epkdMs 1 efgU; kP; k vkr l knj djkok-

5- funf'kr dkyko/khr forj.k dā uhus ; k vknš kkph veyctko.kh u dš; kl
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ukf'kdjkM

½t ul i Ø vf/kdkjh ; kpdjhrk ½

3- vf/k{kd vfHk; rk ¼ kgj ¼ e-jk-fo-fo-da½e; kZ½ ukf'kdjkM