

**xkgd xkgk.ks fuokj.k ep**

10 | r dk; nk] 2003 vrxt dye 42 15½ vlo; s LFkfi r½  
egjkV<sup>a</sup> jkT; fo|r forj.k diuh ½; khhr½  
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nj/ouh Ø-% 0253&6526484

QDI 0253&2591031

**E.Mail : cgrfnск@rediffmail.com**

xkdg xklgk. ks fuokj. k ep  
; kps dk; kly; ] [ kjcnk i kdz  
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t k. Ø% | -| -@x|x|fuepuki @uk-xk-ea@| Vk. kk fo-@547@23@2016&17@

fnukd &04@10@2016

pphp; k njl dskegs elfxrysyh ekxhy ol yh

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Xkk&gk. ks nk[ky fnukd % 26@08@2016

fudky fnukd % 04@10@2016

i fr]

1½ Jh-jkt n̄z ckj dq l kuo. k̄

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2½ ukMv vf/kdkjh

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3½ dk. hkih vfhk. rkl

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**fu.kt i =**

Jh-jkt nz ckjdq I kuo.ks rk I Vklk ft Ygk ukf' kd gs forj.k di uhp  
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d#u feG.ks ckcr rØkj vtz I knj dsyk ek= forj.k di uhdMu I nj ckcrhr  
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i klr >kY; kus xkgdkus vki ys xklgk.ks R; kuh vuq ph ^v\* e/; s epkdMs I knj  
dsy s rs epkdMs Øekd 144 vlo; s fn- 26@08@2016 jkst h ukno.; kr vky s

rØkjnkj ; kuh forj.k di uhp; k I cf/kr vf/kdk&; kkh I adz I k/knu xk&gk.ks dGfoys vI rkuk R; kckcr n[ky u ?krk fotph tkM.kh rkMu Vkd.; kph ukh/hl fnyh- R; keGs I -rn'kuh fo|r vf/kfu; ekpk fdok R; k[kyh dj.; kr vkyS; k fu; e vkf.k vk; kxkP; k vknk kpk Hkx gkr vI Y; kph epkph [kk=h i VY; kus egkjkV<sup>a</sup> fo|r fu; ked vk; kx 1xkgd xkUgk.ks fuokj.k ep o fo|r ykdi ky% fofu; e 2006 e/khy fu; e Ø- 6-5 uj kj epkP; k fn- 26@08@2016 P; k cBdhr gs i dj.k FkW Iuko.khl ?ks; kpk fu.kz ?ks; kr vkyk- xkUgk.ks vt kph Iuko.khl epkP; k dk; kly; kr fn- 14@09@2016 jkst h njkjh 12-00 oktrk fuf' pr dj.; kr vkyh- ; k I ckph I puk rØkjnkj xkgd o forj.k di uhp; k I cf/kr vf/kdkJ; kpk fn- 30@08@2016 jkst hP; k i=klo; s ns; kr vkyh- ; kp i=kl kcr rØkj vt kph ir ukMy vf/kdkjh xkeh.k eMG dk; kly; ] ukf'kdjkM ; kpk nou rØkj vt kuj kj ejfugk; vfhki k; 15 fnol kr epkdm s I knj dj.; kckcr o R; kph ir xkgdkyk i kgkpfo.; kckcr I spr dj.; kr vkyS

Iuko.khl fo|r forj.k di uhrQz dk; dkjh vfHk; rk Jh- I qkhj Ogh-dUukokj] vfr-dk; dkjh vfHk; rk Jh- I fr'k , u- ckM foHkkfx; yskkiky Jh- ch-ds t xrki gs rj xkgd Lor% o Jh- ij'kjke ikVhy gs mi fLFkr gks

### **xkgdkph ckt**

- 1- Jh-jt nz ckjdq I kuo.ks ; kuh oht forj.k di uhdMu rkgjkckn jkM ; Fkhy I pM ukY; ktoGhy tkxr 0; ol k; kI kBh fo|r ijoBk R; kP; k ukokus ?kryyS vkg
- 2- R; kP; k ukos vI yS; k ojhy tkxrhy fo|r ijoBk gk I ekjs 15 o'kkiph Jh- I at; dkf'kukFk i okj ; kP; k ukokus gks-
- 3- I u 2012 e/; s I at; i okj ; kuh ?kryyS; k fo|r ijoB; kP; k tkxh vI ysyk 0; ol k; I at; i okj ; kP; kdM rØkjnkj ; kuh ?kryk- egkjkV<sup>a</sup> jkT; oht forj.k di uhdMs fjrl j vt nou I u 2012 e/; s fo|r ijoBk rØkjnkj ; kP; k ukokus dj.; kr vkyk-
- 4- ; kiph I at; i okj o R; kurj rØkjnkj ; kP; k ukokus fot ijoBk okijkcnnyp ; skjh ns ds fu; fer Hkj r gks
- 5- Jh- I at; i okj ; kP; k ukokus fot ijoBk tkMyyS vI rkuk Jh- I at; i okj ; kP; k ukokus vI yS; k fot ijoB; kph igk.kh dj.; kI kBh fot ijoBk di uhps vf/kdkjh Jh- Hkxoku I kuo.ks gs rikl .khl kBh vkyS gks
- 6- Rkl p fo|r ijoBk vI rkuk oGkoGh fo|r di uhps vf/kdkjh rikl .khl i Fkd ; ou fo|r ijoBk fo|r tkM.kh o rfks pkyi vI ysys dkedkt ; kph igk.kh d#u oht fcys oGkoGh rikl ysyh gks
- 7- Jh- I at; i okj o urj rØkjnkj ; kP; k ukos fot ijoBk vI rkuk fot okijkcckr dks khgh dks kR; kgh i zdkjs rØkj d/khgh dsh u0grh o ukgh-

- 8- vI s vI rkuk rØkjnkj ; kpk oht oki j vU; i dkjpk vI Y; kps n' kbu ekxhy rhu o'kkps o R; ki phps fcy ok<ho vdkd#u toGikl 75]700@&, o<; k jdeps fcy ns ; kr vkys R; koGh i Fker% oht di uhdMs tku pkd'kh dsh vI rk R; k fcylckcr dkskrgh Li 'Vhdj.k [kykl k o I ek/kku dj.; kr vkys ukgh- R; keGs oht ns d Hkj.ks vMp. kbps okVr gks R; kdjhk rØkj vI ysys oht vdkdjk. kh dsys #-. 75]700@& ps fcy Lor=i.ks d#u fu; fer fcy Lor=i.ks ns ; kr ; kos o #- 75]700@&, o<; k jdeP; k fcylckcr [kykl k djkok] ; kl kBh rØkjnkj ; kuh fn- 02@06@2016 jkst h I gk; d vfhk; rk e-jk-fo-fo-dal Vk. kk ; kP; k dk; kly; kr vtz fnyk- ijr R; k vtz ek.ks vkt i ; rk dkskrgh [kykl k dj. ; kr vkyk ukgh o fu; fer fcy Hk#u ?ks ; kdjhk Lor=f fcy r; kj d#u ns ; kr vkys ukgh o rls fu; fer fcy Hk#u ?ks ; kph VKGkVKG dj.; kr vkyh-
- 9- fnyY; k vtzckcr oGkoGh pkd'kh djhr vI rkuk R; kph dkskrgh n[ky ?kryh ukgh Eg. kph fn- 17@06@2016 jkst h ek- dk; dkj h vfhk; rk ] I Vk. kk ek- I gk; d vfhk; rk ] e-jk-fo-fo-dal Vk. kk fn- 27@07@2016 jkst h I dly vklQI ukf'kdjkM ; Eks ijr ok<ho fcylckcr o fu; fer fcy Lor=f feG. kckcr vtz nk[ky dsh- ; kgh vtzckcr vkt i kors dkskrgh pkd'kh dj. ; kr vkyh ukgh o I ek/kkudkj d y[kh mRrj ns ; kr vkysys ukgh- rlp fu; fer fot okijkps fcy Lor=f d#u ns ; kr vkys ukgh- R; keGs I njph rØkj epkdmS I knj djhr vkg-
- 10-oht di uhp oht di uhp v/f/kdkjh ] I c/khr vf/kdkjh ; kuk fo|r ijoBk rØkjnkj ; kP; k ukokus djrkuk oht oki j d'kkI kBh oki j gksks ; kph I awk. ks ekfgrh o dkj.k oht forj.k di uhp; k dk; kly; kr vI rkuk R; kuh oht okijkps fcy vU; dkskh dkgh vf/kdkjh ; kuh ; ou psdax dsys o R; kvk/kkjs I njps fcy fnys o I njps fcy vks kfxd vkg o okf.kT; i kfgts Eg. kph vdkdjk. ; kr vkys vI s dkj.k fnys ek= fo|r ijoBk ns vI rkuk okf.kT; ¼ vks kfxd vI k 'kCn gok ½ k dkj. kkl kBh fcy o fo|r ijoBk fnysyk vkg o R; kvk/kkjs vkysyh fcys eh fu; feri.ks Hkj ysyh vkg-
- 11-oht forj.k di uhp; k fot okijkp c/kh tj dkgh cny >kyk rj R; k cnyk urj Rojhr cny d#u oht vdkdjk. kh ns ks gh fot forj.k di uhp tckcnkjh vkg-
- 12- v'kk i/nrhuis oht forj.k di uhp; k >kyY; k fcylckcr oGhp ipz I puk nou oht fcylckph vdkdjk. kh dsh ukgh- R; kph I oLoh tckcnkjh oht forj.k di uhp vkg dkskh ; k dkj. kkl kBh oGkoGh fcys ns ; kr vkyh R; k ; s kk&; k fcylP; k vk/kkj p [kpkph vdkdjk. kh dsh- vkrk [kpkph vdkdjk. kh uohu d#u

x~~kgdkdM~~<sup>u</sup> ijr ol y djrk ; skkj ukgh- R; keGs oht forj.k di uhus fnysys  
 #- 75]700@& ps ok<ho fcy o R; kurj R; k v~~k~~/kkjs d~~s~~y~~h~~ i~~ky~~ fcykph  
 v~~k~~dkj.kh gh p~~dh~~ph] c~~dk~~; nf'kj o vU; k; dkjd vI Y; keGs o R; keGs rØkj nkj  
 ; kps d/khgh u Hk#u ; skkj s~~u~~dI ku gkb~~y~~] rs dt~~b~~ktkjh gkrhy-  
 13- oGkoGh rØkj h no~~u~~gh R; kph n[ky u ?ksY; keGs I njpk vt~~l~~ epkdMs I knj  
 djhr v~~kgs~~

### x~~kgdkP~~; k ekx.; k %

- 1- ojhy vt~~k~~ek.ks pkd'kh gko~~u~~ rØkj nkj ; k~~uk~~ ns ; kr v~~k~~sys ok<ho fcy jDde  
 #- 75]700@& gs jnn- dj.; kr ; kos
- 2- fo|r okijkr d~~s~~y~~k~~ cny jnn- djkok-
- 3- ns ; kr v~~k~~ys oht fc~~y~~ gs n#Lr d#u Hk#u ?ks ; kps v~~k~~ns k O~~g~~kor-

### forj.k di uhp ckt

- forj.k di uhp; k orhus dk; dkjh vfHk; rk I V~~k~~.kk ; kuh fn-  
 12@09@2016 Onkjs fnysyk vgoky] o brj i=0; ogkj e~~p~~ki~~ks~~ I knj d~~s~~y~~k~~- vki y~~h~~  
 ckt w~~e~~Mrkuk forj.k di uhp; k i frfu/k~~u~~h ifri knu d~~s~~y~~h~~%  
 1- fn- 07@07@2000 jkst h v~~k~~sf~~x~~d dkj.kkLro oht duD'ku ?ks~~rs~~ oht  
 duD'ku ?ks~~rs~~ oGh oht duD'kupk ekyd gs n~~j~~ js g~~ks~~ I u 2012 e/; s  
 n~~j~~ & ; k x~~kgdkdM~~<sup>u</sup> ukokr cny d#u ?ko~~u~~ Jh I kuo.ks ; k~~uk~~ fot ijoBk  
 dj.; kr v~~k~~ysyk v~~kgs~~  
 2- R; k~~uk~~ ns ; kr v~~k~~ysyk eatj Hkj 5 d~~s~~MCY; q vI p eatj ekx.kh 4 d~~s~~0gh.-  
 v~~kgs~~ Hkj kh i Fkd ukf'kd x~~keh~~.k ; kuh ekgs tkuokjh 2016 e/; s I nj oht  
 duD'kuph rikl .kh d~~s~~y~~h~~ vI rk R; k fBdk.kh v~~k~~h; k~~sf~~x~~d~~ oht okijk, oth  
 okf.kT; h~~d~~ oht okij v~~k~~<G~~u~~ v~~k~~yk o R; ki~~ek~~.ks R; kuh i= da 13 fn-  
 14@01@2016 jkst h I V~~k~~.kk mi foHkkxkl dGoy~~s~~ vgokyke/; s uep d~~s~~y; ki~~ek~~.ks  
 ekxhy 24 efgu; kps v~~k~~sf~~x~~d V~~W~~Q , oth okf.kfT; d V~~W~~Q i~~ek~~.ks fc~~y~~ vnk  
 dj.; kckcr dGoy~~s~~ R; kuj kj njl dr rQkorhps , d~~q~~k #- 75]700@& brD; k  
 jdeps Jh- I kuo.ks ; k~~uk~~ fc~~y~~ ns ; kr v~~k~~ysys v~~kgs~~  
 3- Jh- I kuo.ks ; k~~uk~~ I nj oht njl drkps rQkorhps fc~~y~~ Hkj. ; kckcr mi  
 dk; dkjh vfHk; rk] I V~~k~~.kk ; kuh i= da 854 fn- 07@07@2016 u~~l~~ kj dGfoys  
 g~~ks~~ r~~l~~ p foHkkfx; dk; k~~y~~; ] I V~~k~~.kk ; kuh ns~~k~~hy i= da 2850 fn-  
 16@08@2016 u~~l~~ kj dGfoys v~~kgs~~ i jrq v|ki Jh- I kuo.ks ; kuh njl dr  
 rQkorhps #- 75]700@& fc~~y~~ Hkjysys ul p R; kuh x~~kgd~~ x~~k~~&gk.ks fuokj.k ep]  
 ukf'kd ; Eks rØkj nk[ky d~~s~~y~~h~~ v~~kgs~~

## epkps fu'dkl %

- 1- I nj t kM. khdfjr k forj.k di uhrQ, yVh&5 ¼vks| kfxd% nj I dr ykoù fMI ej 2015 i ; r ns ds ns ; kr ; r gksrh- gh ns ds xkgd fu; feri .ks Hkj r gksr s ek= Hkj kjh i Fkdus fn- 14@01@2016 jkst h dSY; k rikl .khr , yVh&5 ¼vks| kfxd%, oth , yVh&2 gk nj I dr ykokok o ekxhy 24 efgU; kPI k Qj dkph jDde xkgdkdMu ol gy djkoh v' kh f' kQkj l mi dk; bkh vfhk; rk Hkj kjh i Fkd] ukf' kd xkeh.k ; ku h dSY- R; ku l kj rØkj nkj xkgdkl fn- 28@01@2016 #- 75]700@& ps ij d ns d ns ; kr vky
- 2- mi dk; bkh vfhk; rk Hkj kjh i Fkd] ukf' kd xkeh.k ; kP; k vgokykr xkgdkpk 0; ol k; uep dSYk ukgh- rØkj nkj xkgdkus vki Y; k vt k l fo LVs kupk mYs[ k dSYk vkg
- 3- egkj kV^ fo | r fu; ked vk; kxkP; k vkn s k fn- 16-08-2012 ¼cdj.k Ø- 19@2012-% e/khy i fjk' kV&2 çek.ks eat j dSY; k nj i =dku l kj l fo LVs ku@ xjst l kBh , yVh&2 ¼cxj ?kj xj@def' k l y% nj I dr ykoyk vkg s gs vkn s k fn- 01-08-2012 i kl u ykxw gksr s ek= forj.k di uhus l ekj s rhu o'k ; kckcr dkghp dk; bkh dSY ukgh- myV fMI ej 2015 lk; r xkgdkl forj.k di uhus vks| kfxd nj I dr ykoù fcys fnyh-
- 4- R; keGs vk/kh fnyY; k pdhP; k ns dkckcr xkgdkpk dkghp nk ukgh- R; kurj vpkudi .ks forj.k di uhus nj I dr cnyyk- cnyyY; k nj I dr ki ek.ks i khy ns ds ekx.; kckcr dkghp okn ukgh- ek= ekxhy Qj dkph jDde ekx.ks mfpr vkg s dk; \ gk i tu ; Eks mi fLFkr >kyk vkg s nj I dr i poxhdj. kksps vk/kkjkoj forj.k di uhus dk<Y; k ekxhy (Retrospective) ol gyhP; k ekx.kh l c/kh fopkj dSYk vI rk ; kckcr e-jk-fo | r fu; ked vk; kxkP; k i z Ø- 24@2001 ojhy vkn s k fn- 11@02@2003 pk I nHkz mi yC/k vkg s ; k vkn s kkr i fjPNs 23 e/; s vk; kxkus vki yh Hkfedk [ kkyhyi ek.ks Li 'V dSY vkg

*.....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. ....”*

Okj I nHkz vkn s k tjh fo | r dk; nk]2003 vfLrRokr ; s ; ki phs vI ys rjh gp rRo vkt gh ykxw vkg s ; kckcr ek- vk; kxkus The Seafood Exporters Association of India Petitioner and Maharashtra Veej Grahak Sanghatana Intervenor V/s Maharashtra Electricity Distribution Co. Ltd. (CASE No. 42 of 2015 ) ; k ¼cdj.kkrhy fn- 13 es 2016 P; k vkn s kkrhy i fjPNs Ø- 16 e/; s i khyi ek.ks Li 'V dSY vkg%

"16. While that Order was passed prior to the coming into force of the EA, 2003, the same principle continues to apply: the ATE's more recent Judgment dated 7 August, 2014 in Appeal No. 131 of 2013, for instance, has also been cited in these proceedings. ...."

- 5- ek- fo|r ykdiy] erbl ; kuh n[hy R; kpdMhy >kdhj g| u fo- egkj k'V<sup>a</sup> jkT; fo|r forj.k da e- ¼ çdj.k Ø- 125@14 ½ ; ke/; s fn- 23-12-2014 P; k fudkyi=kr n[hy nj I drkrhy pd fun'kukl vkyh R; k fnukdki kl up ol yh djkoh vI s funk fnys vkg-; k vknkkrhy egRokpk Hkkx [kkyhyi ek. k%

".....After the tariff order dated 16<sup>th</sup> 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 11<sup>th</sup> 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 7<sup>th</sup> 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 20<sup>th</sup> 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. ...."

- 6- Ekk- vVVs yVli yV VAC; uy Qk byDVfl Vh ½ us nkok Ø- 131@2013 10gh; kus fo- djy jkT; fo|r fu; ked vk; kx ½ ckcr fn- 07-08-2014 yk fnys; fu.kl kr nj I drkrhy Qjdkph jdde] pd fun'kukl vkyh R; k fnukdki kl up ol yh djkoh vI s funk fnys vkg-
- 7- ojhy I ol ckchpk fopkj djrk Hkjkh i Fkd rikl .khP; k rkj [kikl p iks , yVh&2 njl dr ykokok o R; k vk/khP; k dkyko/khph dk<ysy Qjdkph ol yh j1 djkoh] vI s funk ep nr vkg-

xkgdkps ifronu ] fo|r forj.k diuhpk [kukl k o I knj dj.; kr vkysh dkxni=s ; k I ol ckchpk fopkj d#u ep ; k çdj.kh [kkyhy i ek.ks fu.kl nr vkg

#### **fu.kl**

- 1- rØkjnkj xkgdkl tkuokjh 2016 P; k iks , yVh&2 njl dr ykokok o R; k vk/khP; k dkyko/khph dk<ysy Qjdkph ol yh j1 djkoh-
- 2- egkj k'V<sup>a</sup> fo|r fu; ked vk; kx ¼ xkgd xkgk.ks fuokj.k ep o fo|r ykdiy ¼ fofu; e 2006 e/khy fu; e Ø- 6-12 uj kj ukMy vf/kdkjh ; kuh ; k vknkkrhy n[ky ik= fu"dk'k'; koyhy dkjokbjk vgoky epkdm 1 efgu; kP; k vkr I knj djkok-

3- funf' kr dkyko/khr forj.k di uhus ; k vkn̄s kkph veyct ko.kh u dY; kl e-fo-fu-vk- ½ xkgd xklgk.ks fuokj.k ep o fo|r ykdi ky ½ fofu; e 2006 e/khy fu; e Ø- 22 vlo; s rØkj nkj egkj kV^ fo|r fu; ked vk; kxkdMs nkn ekxi' kdrkr-

4- ; k fu.kl k fo#/n rØkj nkj ; kuk vi hy djko; kps vI Y; kl ] egkj kV^ fo|r fu; ked vk; kx xkgd xklgk.ks fuokj.k ep o fo|r ykdi ky ½ fofu; e 2006 e/khy fu; e Ø- 17-2 uj kj ek- fo|r ykdi ky ; kpdmS ] 10nkjk & egkj kV^ oht fu; ked vk; kx] 606] ^ds kok\*\* cxyk] ckn̄ dklyDI ½ pl ecb 400051½ ; Fks ; k vkn̄s kkP; k fnukdk i kl u 60 fnol kP; k vkr rs vi hy d# 'kdrkr-

**yktu fl - dyd.kl ½** ¼ , p-0gh-<kojs ½ ¼ I jsk i ka ok?k ½  
I nL; I nL; &I fpo √/; {k  
**xkgd xklgk.ks fuokj.k ep] ukf'kd ifjeMG**

i r ekfgrhl kBh o ; kx; R; k dk; bkgd kBh vxflkr %

1-e[ ; vfHk; rk] e-jk-fo-fo-dale; k ½ ifjeMG dk; kly; ] ukf' kdjkM  
½ dk; bkgd vfHk; rk i t kkl uA ; kpdmjhrk ½

2-e[ ; vfHk; rk] e-jk-fo-fo-dale; k ½ ifjeMG dk; kly; ] ukf' kdjkM  
½ t ul i dZ vf/kdkjh ; kpdmjhrk ½

3-vf/kd vfHk; rk ½ xkeh. k ½ e-jk-fo-fo-dale; k ½ ukf' kdjkM