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2- Lknj idrj.kkr rk≈Mh r∅kj ; kiiph∏p dysysyh vkgs ek= ; koÚGps Injpe Fkdchr
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3- ek= R; kurj ys[kh r∅kj ul Y; kus pd d# 'kdr ukgh] vI s dk; kZy; kdMu
   Ikfxrr Y; kus vkt gk ys[kh vtZ nr vkgs   vktgh Injpe feVj gs vR; r
   tyn xrhus fQjr vI Y; kus dÚk; k Rojhr xlgdkps feVjps fBdk.kh ufou
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2- R;kuidkj xkgdps feVj VLVhx dY;kurj ehVj vkscds vlu ns;kr vkysys
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"…………..In view of the above mentioned facts, the field offices are directed as under:-

- *All the CGRF cases should be dealt at the highest level i.e. the Executive Engineer or the* *Superintending Engineer. Any important case with a large financial stake, the Chief Engineer* *may personally deal the case.*

- *The complete quarterly details of the cases decided by CGRF (in favour of MSEDCL and the* *analysis thereof) shall be submitted by the respective Member Secretary of the concerned* *CGRF to the Chief Engineer (Load Management), with a copy to the concerned Executive* *Director. The Superintending Engineer or the Executive Engineer may immediately fix the* *responsibility in the cases wherein CGRF has decided on the basis of short falls, negligence* *and improper pleading by individual officers.*

- *Even in case where CGRF has not dealt with individually lapses, the responsibility shall be* *fixed by the competent field officer and the same has reported to the Chief Engineer (Load* *Management) under intimation to respective Executive Director.*

- *It is once again reiterate that the cases before CGRF should be dealt very seriously and all* *the data, submissions, clarifications shall be given to the CGRF. The cases should be dealt at* *the highest possible level in any case, not below the rank of Executive Engineer…………."*

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Tkku- 15	12435	12703	268	268	19163824	4093-10	6270-09 ps ek;kstu
Qcq 15	12955	12955	252	252	19163824	6140-73	rØkj ukgh-
ekpz 15	13198	13198	243	243	19163824	1823-42	rØkj ukgh-
,fçy&15	13198	13495	297	297	19163824	4071	rØkj ukgh-
es 15	13495	13780	285	285	19163824	5820-14	rØkj ukgh-
tu 15	13780	14451	671	671	19163824	11830	ehVj QkVks vkgs
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vkWxLV&15	15442	17509	2067	2067	19163824	28380	ehVj QkVks vkgs
l IVcj 15	1	1	100		6382461	29600	vnkts fcy- 10-l IVcj 15 yk ehVj cnyys tq; k ehVjph 'koVph jhMhax 18566 ehVj l IVcj 15 P;k QkVkoj 37 jhMhax vkgs
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4- tu 15 rs vkDVkcj 15 ;k dkGkr tkLrhpk oht okij uknoyk xsyk vkgs - xgcdkP;k tu 15 iphP;k 6 efgU;kP;k ½fMI cj 14 rs es 15 ½ okijkph ekfld l jkl jh doG ¼13780&12202½ @6 ¾263 ;quVl vkgs

5- tu] tqyS o vkWkLV 15 ;k eghU;ke/;s ugehis{kk tkLr okij uknoyk xsyk vkgs ;k 3 efgU;kr 3729 ;quVl okij ½ekfld l jkl jh&1243½ gk okij l ol k/kkj.k okijkis{kk 4-7 iV vkgs ;kr l0;k vkWkLV 15 ;k ,dkp efgU;kr 2037 ;quVl ¼l ol k/kkj.k okijkis{kk 8 iV½ okij uknoyk vkgs

6- 10 l lVcj 15 yk ehVj cnyys vkgs R;koGph 'koVph fjfMax 18566 uknoysyh vkgs vkDVkcj 15 P;k fcykl kBh x`ghr /kjysyk 1408 gk oht okij pqdhpk vkgs dkj.k uohu feVjps 336 ;quVl o tw;k feVjps f'kYyd ;quVl ¼18566&17509½ 1057 vkgsr- R;keGs gs fcy pqdyys vkgs nkUgh ehVj ojhy ukmhP;k vk/kkjkoj l lVcj 15 o vkDVkcj 15 ;k 2 eghU;kpk oht okij [kkyhy rif'kykçek.ks 1393 ¼ekfld l 697½ ;quVl ;rks -

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8- xgcdkpk fn- 14-12-15 pk tks LFkG ijh{k.kk vgoky forj.k dainkhus l knj dsyk vkgs] rks viwkZ gkrk- R;ke/;s tkMyY;k oht Hkkjkpk jdkuk Hkjysyk ukgh-R;keGs forj.k dainhyk tkMHkkjkP;k rif'kykl g l yqkkfjr LFkG ijh{k.k vgoky l knj dj.;kl epkus lfpr dsys vlrk fn- 13-01-16 yk dsysyk

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Oû	04	60	240
cYc	03	20	60
Vh-0gh-	01	500	500
Ýht	01	200	200
fxtj	01	1000	1000
feDlj	01	100	100
brj&ihlh	01	200	200
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"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;.."

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fdyksoW vkgs- ;kps vk/kkjkoj ekfln okjj
¾ 2-5x0-25x24x30 ¾ 450 ;uVk brdk ;rks

ojhy fooj.kko:u vls fnl rs dh tu 15 rs 9 lIVcj 15 ¼3-3 efguk½
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¼ekfln 1450 ;uVk ½ uknoyk xsyk vkgs ek=] tkMHkkjkoj vk/kkjhr
ohtokjj ¼450½ vFkok ekxhy ohtokjkpk dy ¼263½ ikgrk rks voktoh
okVrks brdk ohtokjj ;kp dkGkr dk >kyk vlkok ;kckcr dBygh
lafäd Li"Vhdj.k forj.k diuhus lknj dsysys ukgh- tkMysyk luwk/ Hkkj
¼2-5 fd-oW½ 24 rkl okijyk rjp nj fno'kh 60 ;uV Eg.kts efgU;kyk
1800 ;uV ,o<k oht okjj gksoq 'kdrks Eg.kuu vkKkLV efgU;kr 2067 gk
okjj mfpr okVr ukgh- rl p gs lfpr fjMhax ns[khy ukgh- lnj ehVj Ø-
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dsyk vkgs ek= ;k vgokykoj xkgdkph lgh ukgh- lnj ehVj rikl.khr
vkds vk<Gys vlys rjh lnfHkkr dkyko/khlkBh voktoh uknhps dkj.k
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9- ojhy loI oLrfLFkrhpkk fopkj dsyk vlrk tu 15 rs 9 lIVcj 15 ;k
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ikgrk ehVj fjMhaxps tfiax >kys vlys eku.u ;k dkGklkBh ekfln 450
oht okjj ¼Estimated Consumption½ x?ghr /k#u tu 15 rs 9 lIVcj 15 ;k
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lek;kftr d#u ns d lq'kkfjr djkos ehVj Ø- 6382461 ykoY;kurj 10
lIVcj 15 P;k ikghy ns ds ;kX; vkgsr-

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dkxni=s ;k loI ckchpk fopkj d#u eh ;k çdj.kh [kkyhy iek.ks fu.kI; nsr
vkgs

fu.kI;

1- tu 15 rs 9 lIVcj 15 ;k dkGklkBh ns dkph iuiifjx.kuk ekfln 450
;uVk oht okjj /k#u djkoh o xkgdkus Hkjyo/;k jdek lek;kftr
d#u ns d lq'kkfjr djkos

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3- ;k fu.k?;k fo#/n rØkjnkj ;kuk vihy djko;kps
vlY;kl] egkjk"V° fo|r fu;ked vk;ksx ¼ xkgd xkÚgk.ks
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       lnL;   lnL; &lfpo rFkk dk;Z   v/;{k
                                  vfHk;rk

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1- e|; vfHk;rk]e-jk-fo-fo-daÚe;k½½fo|r Hkou] ifjeMG dk;kZy;] ukf'kdjkM
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2- e|; vfHk;rk] e-jk-fo-fo-daÚe;k½½ fo|r Hkou] ifjeMG dk;kZy;] ukf'kdjkM
¼tul adZ vf/kdkjh ;kpsdjhrk ½

3- vf/k{kd vfHk;rk ¼kgj½½ e-jk-fo-fo-daÚe;k½½ ukf'kd