

Øekad 327]

fnukad 29 fnlEcj 2012

NRrhlx<+ jkT; fo|qr

fu;ked vk;ksx

flapkbZ dkWyksuh] 'kkafr uxj]

jk;iqj ¼N-x-½&492011

jk;iqj] fnukad 29 fnlEcj] 2012

vf/klwpuk

Øekad% 45@lh-,l-bZ-vkj-lh-@2012 & fo|qr vf/kfu;e
2003 ¼36 dk 2003½ ¼, rn~ i'pkr~ vf/kfu;e½ dh /kkjk
181¼2½¼th½ ,oa /kkjk 32 ¼3½ }kjk iznÜk 'kfDr;ksa
dk iz;ksx djrs gq,] NÜkhlx<+ jkT; fo|qr fu;ked vk;ksx]
jkT; Hkkj izs"k.k dsUnz ¼,l-,y-Mh-lh-½ }kjk] izHkkfjr
,oa laxzghr fd;s tkus okys 'kqYd ,oa izHkkj dks
fofufnZ"V djus ds fy,] ,rn~ }kjk fuEufyf[kr fofu;e cukrk
gS%&

1- laf{kIr uke ,oa izkjaHk

¼1½ ;s fofu;e NÜkhlx<+ jkT; fo|qr fu;ked vk;ksx
¼NÜkhlx<+ jkT; Hkkj izs"k.k dsUnz 'kqYd ,oa izHkkj
rFkk vU; lacaf/kr fo"k;d½ fofu;e 2012 dgyk;saxsA

¼2½ ;s fofu;e foRr o"kZ 2013&14 ls 2015&16 rd jkT;
Hkkj izs"k.k dsUnz 'kqYd ,oa izHkkj ds fu/kkZj.k gsrq
yxw gksaxs ,oa u, fofu;eksa }kjk izfrLFkkfir fd,
tkus rd izHkko'khy cus jgsaxsA

2- iz;ksT;rk ,oa mi;ksfxrk dh lhek

¼1½ ;s fofu;e] jkT; Hkkj izs"k.k dsUnz ds 'kqYd ,oa izHkkjksa ds
fu/kkZj.k gsrq yxw gksaxs] tks jkT; Hkkj izs"k.k dsUnz }kjk] jkT;
esa fo|qr dk ikjs"k.k djus okys vuqKfIr/kkj h mRiknu dEifu;ksa ij
yxk;k o muls olwyk tkosxkA

¼2½ ;s fofu;e] fo|qr ds ,dy mRikndksa ¼LVs.M ,yksu tujsVlZ½
izpqj ek=k esas mi;ksx djus okys miHkksDrkvksa ¼cYd daUT;welZ½
vkSj dsfIVo mi;ksxdrkZvksa ij yxw ugha gksaxsA

ijUrq ,sls ,dy mRikndksa tks fd uohdj.kh; ÅtkZ izek.k i=ksa gsrq
fo|qr ds ekiu ;k vads{k.k ds fy, ;k vk;ksx }kjk le;≤ ij funsZfkr
fdlh vU; iz;ksu gsrq Hkkj izs"k.k dsUnz dh lsokvksa dk iz;ksx

djsaxs] mUgsa Hkh bu fofu;eksa ds vUrxZr fu/kkZfjr 'kqYd ,oa
izHkkj ns; gksxkA

3- ifjHkk"kk,;

tc rd lanHkZ ls vU;Fkk visf{kr u gks bu fofu;eksa esa% &

^^vf/kfu;e** vFkkZr~ fo|qr vf/kfu;e 2003 ¼o"kZ 2003 Øa-36½(

3-2 ^^vfrfjDr iwathdj.k** vFkkZr~ ifj;kstuk ds O;kolkf;d izpkyu
izkjEHk gksus dh frfFk ds i'pkr~ fd;k x;k vFkok djus gsrq iz{ksfir
iwathxr O;; ftls vk;ksx }kjk tkap ij[k ds mijkar Lohdkj fd;k tk;s(

3-3 vads{kd&vFkkZr~ dksbZ vads{kd} ftldh fu;qfDr jkT; Hkkj izs"k.k
dsUnz }kjk dh tkos rFkk tks vads{kd fu;qfDr dh ik=rk] dEiuh
vf/kfu;e 1956 ¼1956 dk 1½ dh /kkjk 224 ;k /kkjk 233 B;k /kkjk 619 ;k
vU; fof/k tks rRle; izHkko'khy gks] ds izko/kkuksa vuqlkj iwjh djrk
gks(

3-4 thxr O;; & dk rkRi;Z ml iwathxr O;; ls gS] tks fd fofu;e 6 esa nh
xbZ ifjHkk"kk ds vuq:i gSa(

3-5 O;; ;kstuk & ¼dsisDl½ dk rkRi;Z iw;thxr izd`fr ds mu O;;ksa ls gS]
tks jkT; Hkkj izs"k.k dsUnz dh vfLr;ksa ds fuekZ.k gsrq fu;a=.k
vof/k ds nkSjku O;; fd;s tkus gsrq ;ksftr gksA

3-6 izHkkj&dk rkRi;Z mu vkorhZ rFkk ekfld Hkqxrku ls gS] ftldk fd
lapkyu jkT; Hkkj izs"k.k dsUnz }kjk fd;k tkrk gSA

3-7 vk;ksx dk rkRi;Z] NÙkhlx<+ jkT; fo|qr fu;ked vk;ksx ls gSA

3-8 vuqcaf/kr {kerk ls rkRi;Z] ml {kerk ls gS ftlds eqDr mi;ksx
¼lqxE;rk½ gsrq vuqca/k fd;k x;k gksA

3-9 fu;a=.k vof/k ls rkRi;Z] vk;ksx }kjk fu/kkZfjr 01 vizsy 2013 ls 31
ekpZ 2016 rd dh ;k vk;ksx }kjk fu/kkZfjr vU;Fkk vof/k ls gSA
i'pkr~orhZ fu;a=.k vof/k vk;ksx }kjk ;Fkk fu/kkZfjrA

fnol@fnu ls rkRi;Z 0-00 ?k.Vs ls izkjEHk gksus okyh 24 ?k.Vs dh
vof/k ls gS vuqlkj gksxhA

O;;^^ ls rkRi;Z] okLro esa fuosf'kr /ku] pkgs og va'k iw;th
gks vFkok _.k ;k nksuksa gks] ls gS] vkSj tks fdlh mi;ksxh vfLr ds
fuekZ.k ;k vf/kxzg.k gsrq] uxn ;k mlds lerqY;] vnk dh xbZ gks]
lkjUrq mlesa ,sls opu ;k mÙkjnkf;Ro lfEefyr ugha gS] ftuds fy,
dksbZ Hkqxrku u fd;k x;k gksA

'kqYd** dk rkRi;Z] jkT; Hkkj iza" k.k dsUnz }kjk Lo;a ds fy;s
vFkok fdllh vU; [kkrs gsrq] laxzghr ,d eq'r vFkok fu;r okf" kZd jkf'k
ls gS] tSlk fd vk;ksx }kjk le;≤ ij fofufnZ"V fd;k tkos]

Øsrk** dk rkRi;Z] ml forj.k vuqKflr/kkjh ;k fo|qr
O;kikjh ;k izpqj ek=k esa fo|qr miHkksx djus okys miHkksDrk
vFkok dsfIVo fo|qr miHkksDrk ls gS] tks eqDr mi;ksx ¼vksiu
,Dlsl@lqx E;rk½ }kjk] jkT;karfjd ikjs" k.k ra= vkSj@;k forj.k ra=
dk mi;ksx djrs gq, fo|qr izklr djrk gks] vkSj blesa ,slk ra= Hkh
lfEefyr gS] tks mi;ksx fd;s tkrs le; varjkZT;h; ikjs" k.k ra= ls la;ksfr
gks] ijUrq mlds Hkkj iza" k.k dh vuqlwph] ÅtkZ dk ekiu rFkk
ys[kk&tk s[kk jkT; Hkkj iza" k.k dsanz }kjk lefUor fd;k tkrk gksA

,dd***** dk rkRi;Z mu O;fDr;ksa ls gS] ftudh
lwphc)rk] ÅtkZ dk ekiu rFkk ys[kk&tk s[kk jkT; Lrj ij fd;k tkrk
gksA

dk d'R;***** ds varxZr Hkkj iza" k.k
vuqlwph cukuk] ÅtkZ dk iza" k.k] ekiu] vkWdMksa dk laxzg.k]
ys[kk&tk s[kk vkSj O;oLFkkiu] ikjs" k.k gkfu dk ifjx.ku rFkk mldk
caVokjk] lkewfgd [kkrs ,oa ladqyrk izHkkj [kkrs dk lapkyu] lgk;d
lsokvksa dk iz'kklu] lwpukvksa dk lEisz" k.k rFkk vU; lHkh d'R;
lfEefyr gS] tks vf/kfu;e }kjk] vFkok vk;ksx ds fofu;eksa ,oa
vkns'kksa }kjk jkT; Hkkj iza" k.k dsanz dks lkSais x;s gksA

foØsrk** dk rkRi;Z] dsfIVo mRiknu dsUnz lfgr lHkh
fo|qr mRiknu dsUnz vFkok forj.k vuqKflr/kkjh vFkok fo|qr O;kikjh
ls gS] tks jkT;karfjd ikjs" k.k ra= vkSj@;k forj.k ra= ds }kjk eqä
mi;ksx ¼lqx E;rk½ ds ek;/e ls fo|qr dh vkiwfrZ djrs gSa] vkSj blesa
,slk ra= Hkh lfEefyr gS] tks mi;ksx fd;s tkrs le; varjkZT;h; ikjs" k.k
ra= ls la;ksfr gks] ijUrq mlds Hkkj iza" k.k vuqlwph dh rkfydk]
ÅtkZ dk ekiu rFkk ys[kk&tk s[kk jkT; Hkkj iza" k.k dsanz }kjk
leUof;r fd;k tkrk gksA

rfjd mi;ksxdÜkkZ** ls rkRi;Z ml O;fDr ls gS] ftldk fo|qr
la;a= 33 ds-Ogh vFkok vf/kd ds oksYVst Lrj ij jkT; fxzM ls la;ksfr
gks] mnkgj.kkFkZ dksbZ mRiknu la;a= ¼dsfIVo mRiknu la;a=
lfgr½ vFkok ikjs" k.k vuqKflr/kkjh ¼dsanzh; ikjs" k.k miØe vFkok
jkT; ikjs" k.k miØe ls brj½ ;k forj.k vuqKflr/kkjh ;k dsfIVo
mi;ksxdrkZ lfgr izpqj ek=k esa fo|qr miHkksx djus okys miHkksäk
gSA

vuqKfIr/kkjh** ls rkRi;Z ml O;fDr ls gSa] ftls vf/kfu;e dh /kkjk 14
ds varxZr vuqKfIr iznku dh xbZ gSaA

nh?kkZof/k** dk rkRi;Z 12 o"kZ ;k mlls vf/kd dh vof/k ls gSA
e;/e vof/k** dk rkRi;Z tks ,d o"kZ ls vf/kd ijUrq vf/kdre lkr o"kZ
rd dh vof/k ls gSA

jkT; ladks"k [kkrk** ls rkRi;Z vuf/klwfpr vUriZfjorZuksa
¼;wvkbZ ,dkmaV½ vFkok izfrfØ;k'khy ÅtkZ ys[kksa ¼fj,fDVo
,uthZ ,dkmaV½ ds Hkqxrku lEcU/kh jkT; ds [kkksa ;k ,sls fdUgh
vU; [kkksa] ftudk lapkyu vk;ksx ds fofu;eksa vFkok funsZ'kksa ds
vuq;i le;≤ ij jkT; Hkkj izs"k.k dsanz }kjk fd;k tkrk gksA

lh-***** ls rkRi;Z vf/kfu;e dh /kkjk 31 dh mi/kkjk ¼1½ ds
varxZr LFkkfir dsUnz ls gSA

lapkyu dk d`R;** esa fxzM lapkyu dh fuxjkuh]
jkT;karfjd ikjs"k.k ra= ij fu;a=.k rFkk i;Zos{k.k] fxzM fu;a=.k ,oa
Hkkj izs"k.k gsrq okLrfod le;&lapkyu fxzM O;o/kku ds i'pkr~
iz.kkyh dk iquLZFkkiu] iz.kkyh lapkyu ls lacaf/kr vkadMksa dk
la;kstu rFkk izLrqfrdj.k ladqyrk izca/ku] CySdLVkVZ dk leUo;
vkSj vU; d`R; tks vf/kfu;e vkSj@;k vk;ksx ds fofu;eksa
vkSj@vFkok vkns'kksa }kjk jkT;Hkkj izs"k.k dsUnz dks lkSais x,
gksaA

^^;kstuk**k**k**k** ls rkRi;Z mu lqfo/kkvksa vkSj midj.kksa ls
gS tks jkT; Hkkj izs"k.k dsUnz ls la;ksfr ,oa mlesa LFkkfir gks
vkSj mlesa fuEufyf[kr Hkh lfEefyr gS%&

(d) dEI;wVj iz.kkyh gkMZos;j vkSj lk¶Vos;jA

([k] lgk;d fo|qr vkiwfrZ ra= ftlesa vckf/kr fo|qr vkiwfrZ] Mhty
tujsfVax lsV vkSj Mh-lh- fo|qr ra= Hkh lfEefyr gSA

(x) lkekU; nwjHkk"k] QsDl vkSj vU; vkWQ ykbu lapkj iz.kkyh A
(?k) vU; v/kkslajpukRed lqfo/kk,a tSls okruqdwyu] vfXu 'keu]
Hkouksa dk fuekZ.k rFkk uohuhdj.kA

(p) 'kks/k ,oa fodkl gsrq uwru ifj;kstuk,a rFkk csgrj iz.kkyh lapkyu
gsrq

izk;ksfxd ifj;kstuk,a tSls flaØksQstj, iz.kkyh lqj{kk ;kstuk
¼fllVe izksVsD'ku Ldhe½

(N) jkT; Hkkj izs"k.k dsUnz gsrq cSd vi fu;a=.k dsUnzA

(t)dSejk fuxjkuh iz.kkyhA vkSj

(>)lkbZcj lqj {kk@cpko iz.kkyh A

^^o"kZ**Z**Z**Z** ls rkRi;Z foRrh; o"kZ ls gSa A

bu fofu;eksa esa iz;qDr mu 'kCnksa ,oa vfHkO;fDr;ksa dk] tks
blesa Åij ifjHkkf"kr ugha fd;s x;s gSa] ijUrq vf/kfu;e vFkok jkT;
fxzM lafgrk ;k vk;ksx }kjk fofufnZ"V fdUgha vU; fofu;eksa esa
ifjHkkf"kr fd;s x;s gksa] mudk vFkZ ogh gksxk tks vf/kfu;e ;k jkT;
fxzM lafgrk ;k ml vU; fofu;e esa gks] ijUrq ;fn vk;ksx }kjk fdlh
fo'ks"k lanHkZ esa fdlh 'kCn ;k vfHkO;fDr dk iz;ksx fd;k tkrk gS
rks lanHkZ vuqlkj iz;qDr vFkZ gh ekU; gksxk ,oa mijskDr of.kZr
lkekU; ifjHkk"kk,a ykxw ugha gksaxhA

v;/k; 1

'kqYd ,oa izHkkj fu/kkZj.k gsrq
;kfpdk

dsUnz fodkl

fuf/k

4- 'kqYd ,oa izHkkj fu/kkZj.k gsrq ;kfpdk

4-1 jkT; fo|qr Hkkj izs"k.k dsUnz] vk;ksx }kjk vuqeksfnr izk:i esa] 30
uoEcj ;k vk;ksx }kjk ekU; dh xbZ foLrkfjr vof/k esa fu;a=.k vof/k ds
fy, vads{kdksa }kjk fof/kor~ izekf.kr iw;thxr O;;ksa ,oa fu;a=.k vof/k
ds nkSjku iwathxr ;kstuk esa iz{ksfir O;;] ds vk/kkj ij ,oa vU; vko';d
fooj.k tks okf"kZd izHkkjksa dh x.kuk gsrq vko';d gks ds lkFk
'kqYd ,oa izHkkjksa ds fu/kkZj.k gsrq] ;kfpdk vk;ksx ds le{k]
izLrqr djsxkA

4-2 ;g ;kfpdk jkT; Hkkj izs"k.k dsUnz ds] fu;a=.k vof/k ds fy, cuh
iw;thxr O;; ;kstuk ds lkFk izLrqr dh tkosxh] ftlesa vU; ckrksa ds
vykok foRr iks"k.k ds lzksrksa dh tkudkjh Hkh nh tkosxhA
vk;ksx izLrqr iw;thxr O;; ;kstuk dh lko/kkuhiwoZd tkap djsxk
vkSj mls 'kqYd ,oa izHkkjksa ds fu/kkZj.k ds lkFk vuqeksfnr
djsxkA

4-3 ;kfpdk ds iath;u ds ,d llrkg ds Hkhrj vkosnd mldh ,d&,d izfr ,sls
izR;sd jkT;karfjd laLFkkvksa dks iznku djsxk tks jkT; izHkkj
izs"k.k dsanz ls nh?kkZof/kd lsok,a ys jgs gSA

4-4 ;kfpdk iath;u ds ,d llrkg ds Hkhrj ;kfpdkdrkZ viuh laiw.kZ ;kfpdk dks viuh osclkbZV esa iznf'kZr djsxk vkSj mls osclkbZV esa rc rd cuk;s j[ksxk] tc rd fd vk;ksx }kjk mldk fujkdj.k ugha dj fn;k tkrkA

4-5 ;kfpdk iath;u ds 15 fnuksa ds Hkhrj ;kfpdkdrkZ ;g Hkh lwfpr djsxk fd mldh ;kfpdk dh lEiw.kZ izfrfyfi] ,sls lHkh jkT;karfjd ,ddksa dks] tks jkT; Hkkj izs"k.k dsUnz ls nh?kkZof/kd lsok,a ys jgs gS] miyC/k dj k nh xbZ gS vkSj ;g mldh osclkbZV esa Hkh iznf'kZr dj nh xbZ gSA ml osclkbZV dk irk Hkh lkFk esa fn;k tkosxkA

4-6 ;kfpdk ds lkFk ml O;fDr dk 'kiFki= vko';d gksxk] tks bl gsrq jkT; Hkkj izs"k.k dsUnz] }kjk vf/kd`r fd;k x;k gks] ,oa ftls mYysf[kr rF;ksa dh tkudkjh gksA

4-7 ;kfpdkdrkZ] vk;ksx ds funsZ'k ij] ;kfpdk ds iath;u ds 7 fnuksa ds Hkhrj viuh ;kfpdk ds lEcU/k esa ,d lkoZtfud lwpuk de ls de nks] ,d vaxzsth vkSj ,d fgUnh ds nSfud lepkj i=ksa esa izdkf'kr djsxk] ftudk foLrkj mu {ks=ksa esa gks] ftlesa jkT;karfjd laLFkk,a $\frac{1}{4}$ baV^ak LVsV ,aVhVhl $\sim\frac{1}{2}$ fLFkr gksA ;g lwpuk ,sls izk:lk esa] tks vk;ksx }kjk vuqeksfnr gks] izdkf'kr dh tkosxhA

5- okf"kZd Qhl ,oa lapkyu O;; dk ;qfDr;qDrdj.k

5-1 jkT; Hkkj izs"k.k dsUnz] vk;ksx }kjk vuqeksfnr izk:lk esa vkxkeh o"kZ ds 30 uoEcj rd ;qfDr;qDrdj.k gsrq ;kfpdk izLrqr djsxkA

5-2 jkT; Hkkj izs"k.k dsUnz] ;qfDr;qDrdj.k gsrq viuh ;kfpdk ds lkFk o"kZokj iw;thxr O;;] ftlesa vfrfjä iw;thxr O;; Hkh 'kkfey gS] foÜk iks"k.k ds lzksrksa] lapkyu ,oa la/kkj.k O;; bR;kfn] tks ogu fd;k x;k gks] rFkk vads{kdksa }kjk mi;qä jhfr ls vadsf{kr ,oa izekf.kr fd;k x;k gks] dk foj.k Hkh izLrqr djsxkA

5-3 vk;ksx okf"kZd ;qfDr;qDrdj.k dk dk;Z iwjk djsxkA vk;ksx }kjk lko/kkuhiwoZd tkap ds mijUr fdlh o"kZ esa olwy fd;s x;s 'kqYd ,oa izHkkjkksa dk ;qfDr;qDrdj.k fd;k tk;sxk vkSj bls vkxkeh o"kZ ds fy, 'kqYd ,oa izHkkjkksa ds fu/kkZj.k ds nkSjku laKku esa fy;k tkosxkA

5-4 tc dHkh bu fofu;eksa ds vUrxZr vk;ksx }kjk vuqeksfnr 'kqYd ,oa izHkkjkksa dh jkf'k ls olwy dh xbZ jkf'k ;qfDr;qDrdj.k ds i'pkr~ vf/kd@de ikbZ tkos] bl rjg olwy dh xbZ vkf/kD;@vo'ks"k jkf'k] tSlk fd izdj.k gks dks vuqorhZ o"kZ ds 'kqYd o izHkkjkksa dh x.kuk esa ;k tSlk vk;ksx }kjk fu/kkZfjr fd;k tk, ml jhfr ls] lek;ksftr fd;k tk;sxkA

6- iawthxr ykxr

6-1 jkT; Hkkj iza" k.k dsUnz ds fy, iawthxr ykxr esa] fu;a=.k vof/k ds nkSjku ogu fd;k x;k O;; vFkok iz{ksfir O;;] ftlesa fuekZ.k dk;Z ds nkSjku ns; C;kt] foÙkh; izHkkj] fons'kh fofu;e; nj ifjorZu ds ys[ks] dksbZ vU; vfHkizkfIr;ka vFkok gkfu;ka vkSj iwathxr ;kstuk ds vuq:i esa fuekZ.k ds nkSjku gksus okys vU; izklafxd O;; Hkh lfEefyr gkasxsA

ijUrq mu laifÙk;ksa dk ewY; tks mi;ksx esa ugha gks] iwathxr ykxr dk Hkkx ugha gksxA

6-2 vk;ksx }kjk lko/kkuhiwoZd tkap ds mijkar Lohd`r dh xbZ iwathxr ykxr] izHkkjksa ds fu/kkZj.k dk vk/kkj gksaxhA

mijksDr lko/kkuhiwoZd tkap esa] iwathxr O;; dh rdZlaxrrk dk ijh{k.k] foÙk iks" k.k ;kstuk] fuekZ.kkof/k esa C;kt] ifj;kstuk ykxr esa o`f] fuekZ.kkof/k esa gksus okys vuisf{kr O;; vkSj ,sls vU; fo"k;] tks vk;ksx }kjk mi;qä le>s tk;s] lfEefyr gks ldrs gSaA ijUrq ;g Hkh fd] jkT; Hkkj iza" k.k dsUnz jkT; ikjs" k.k miØe dh ys[kk iqLrdksa esa] varj.k fnol ij izfo"V iwathxr ykxr] fu;a=.k vof/k ds fy, vuqeksfnr iwathxr ;kstuk ds lkFk] izHkkjksa ds fu/kkZj.k dk vk/kkj gksaxhA

7- vfrfjDr iawthdj.k

O;olkf;d izpkyu dh fnukad ds i'pkr~ ogu fd, x, vFkok iz{ksfir iwathxr O;;ksa dks vk;ksx }kjk vius Lofosd ls lko/kkuhiwoZd tkap ds v/khu Lohdkj fd;k tk ldsxA ijUrq ekewyh oLrqvksa vFkok laifÙk tSl; fd] vkStkjksa ,oa lk/kuksa] QuhZpj] ,;jdaMh'kulZ] oksYVst&LVscykbZtlZ] jsfÝztjsVlZ] dwylZ] ia[ks] okf'kax e'khUl] ghV&dUosDVlZ] xn~ns] xyhps bR;kfn ifjlaifÙk;ksa ds vtZu ij O;olkf;d ifjpkyu ds fnukad ds i'pkr~ fd;k x;k dksbZ Hkh O;;] 'kqYd ,oa izHkkjksa ds fu/kkZj.k gsrq] vfrfjä iwathdj.k ds :i esa fopkj.kh; ugha gksxA

8- .k rFkk va'kiw;th dk vuqikr

8-1 varj.k ds fnukad dks ys[kk iqLrdksa esa izfo"V okLrfod .k rFkk va'k iw;th dk vuqikr jkT; Hkkj iza" k.k dsUnz ds izkjafHkd iw;thxr ykxr ds vo;oksa gsrq ekU; fd;k tkosxA ijUrq ;g fd jkT; 'kklu }kjk

i`Fkd daiuh vf/klwfpr fd, tkus rd jkT; ikjs"k.k miØe dh ys[kk iqfLrdk
esa mYysf[kr _k&va'kiwath vuqikr gh ekU; gksxkA

8-2 varj.k fnukad vFkok mlds i'pkr~] fd;s x;s fdlh fuos'k ds fy,] ;fn
okLro

esa fuosf'kr dh xbZ va'kiw;th] iw;thxr ykxr ds 30% ls vf/kd gks rks
og iw;th

tk 30% ls vf/kd ikbZ tkos] ekud _k ds :i ekU; dh tkosxhA

ijUrq tgka okLro esa fuosf'kr va'kiw;th] iw;thxr ykxr ds 30% ls de
gks rks og okLrfod va'kiw;th izHkkjksa ds fu/kkZj.k gsrq ekU; dh
tkosxhA

ijUrqd ;g Hkh fd fons'kh eqnzksa esa fuosf'kr va'kiw;th dks izR;sd
fuos'k ds fnukad ij Hkkjrh; ;i;s esa vfHkfgr fd;k tkosxkA

Li"Vhdj.k

;fn va'kiw;th tkjh djrs le;] jkT; Hkkj izs"k.k dsUnz] }kjk izkIr fdlh
izhfe;e] vkSj vius eqä lafpr fuf/k esa ls fufeZr vkarfjd lzksrksa
¼jkT; Hkkj izs"k.k fodkl fuf/k lfr½ dk fuos'k] iw;thxr O;; dh
/kuiwfrZ gsrq] fd;k tkos rks og va'k iwath ij izfrykHk dh x.kuk ds
mġ~s'; ls] va'k iw;th ds :i esa] ifjxf.kr fd;k tkosxk] c'krsZa fd,slh
izhfe;e dh jkf'k rFkk vkarfjd lzksrksa dk okLrfod mi;ksx iw;thxr
O;; dh iwfrZ gsrq fd;k x;k gksA

9- jkT; Hkkj izs"k.k dsUnz fodkl fuf/k/k/k/k

9-1 iwoZorhZ fofu;eksa esa vk;ksx ds leqfpr vuqeksnu ds i'pkr~
ykhkka'k Hkqxrku] vflr;ksa ds fuekZ.k gsrq fu/kkZfjr va'kiwath
vko';drk dh iwfrZ ,oa foRrh;

laLFkkuksa ls _k gsrq vko';d iwjd jkf'k bR;kfn ds fy, ^^jkT; Hkkj
izs"k.k dsUnz fodkl fuf/k** dk izko/kku fofufnZ"V fd;k x;k FkkA

mijksDr mn~n';ksa ds fy, iwath dh vko';drk dk izcU/ku vc mlh rjg
ls fd;k tkuk fofufnZ"V fd;k tkrk gS tSlk fd vuqKflr/kkjdxsa@jkT;
ikjs"k.k mi;ksfxrk@mRiknu dEifu;ksa }kjk izklafxd fofu;eksa ds
vUrxZr fd;k tkrk gSA 31 ekpZ] 2013 dks jkT; Hkkj izs"k.k dsUnz
fodkl fuf/k esa miyC/k vo'ks"k jkf'k] jkT; Hkkj izs"k.k dsUnz dh
iwathxr vkjf{kr fuf/k ¼dsfiVy fjtZl~½ dk Hkkx gksxh ,oa jkT;
'kklu }kjk jkT; Hkkj izs"k.k dsUnz dks i`Fkd dEiuh ds :i esa
vf/klwfpr fd;s tkus rd ;g jkT; ikjs"k.k mi;ksfxrk dh iwathxr vkjf{kr

fuf/k dk Hkkx gksxh tks fd vk;ksx ds leqfpr vuqeksnu ds i'pkr~
vfLr;ksa ds fuekZ.k gsrq va'kiwath ds :i esa iz;ksT; dh tk ldrh gSA
9-2 jkT; Hkkj izs"k.k dsUnz dks izkIr gksus okys izHkkj ;Fkk tek jkf'k
ij C;kt] iawthdj.k 'kqYd] vkosnu 'kqYd] y?kq vof/k lqxE;rk izHkkj
¼lapkyu izHkkj½ fofo/k izHkkj tSls fd uohdj.kh; ÅtkZ izek.ki= gsrq
mRikndksa ls fy;k tkus okyk izHkkj bR;kfn jkT; Hkkj izs"k.k dsUnz
ds xSj VSfjQ vk; ekus tk,axsA ;qfDr;qDrdj.k ¼V^aw&vi½ ds le; ij ;g
vk; jkT; Hkkj izs"k.k dsUnz ls nh?kkZof/k ,oa e/e vof/k lsok;sa izkIr
djus okys jkT;kUrfjd Øsrkvksa] jkT;kUrfjd foØsrkvksa ,oa jkT;kUrfjd
,ddksa ij ykxw gksus okys izHkkjksa esa ls lek;ksftr dh tk,xhA

&&&000000000&&&

v/;k;&2

okf"kZd izHkkjksa dh

lax.kuk

10101010- okf"kZd izHkkj

jkT; Hkkj izs"k.k dsUnz dks ns; okf"kZd izHkkj] iz.kkyh lapkyu
izHkkj ,oa cktkj lapkyu izHkkj ds :i esa laxzgrr fd;k tkosxkA ;s
okf"kZd izHkkj ,dy mRikndksa] vYikof/k eqDr vk;ksx xzkgdksa]
izpqj ek=k ls miHkksx djus okys xzkgdksa ,oa dsfIVo
miHkksDrkvksa dks NksM+ dj vU; lHkh jkT;karfjd ,ddksa ls
mn~xzghr ,oa laxzgrr fd, tk,axsA

11111111- okf"kZd izHkkjksa ds vo;o&;s okf"kZd izHkkj
fuEufyf[kr vo;oksa ls feydj cusaxs%&

d- iw;th ij izfrykHk

[k- _ .k iawth ij C;kt

x- vo{k;.k ¼ewY;àkl½

?k- lapkyu ,oa la/kkj.k O;;

p- dk;Z'khy iw;th ij C;kt

N- isa'ku QaM

121 iw;th ij izfrykHk

12-1 va'kiw;th ij izfrykHk dh x.kuk] bu fofu;eksa ds fofu;e 8 ds
izko/kkuksa ds vuq:i] :i;ksa esa fu/kkZfjr va'k iwath ds vk/kkj ij] dh
tkosxhA

12-2 va'kiw;th ij izfrykHk dh x.kuk] bu fofu;eksa ds fofu;e $12\frac{1}{4}3\frac{1}{2}$ esa
fn;s izko/kkuksa

ds vuq;i] vf/kdre 15-5% dh dj&iwoZ vk/kkj&nj $\frac{1}{4}$ izh VSDl csl
jsV $\frac{1}{2}$ dks dj dh njksa ls lek;ksftr dj dh tkosxhA

12-3 fu;a=.k vof/k ds nkSjku fdlh foÙk o"kZ ds fy, va'k iwath nj
izfrykHk dh x.kuk jkT; Hkkj izs"k.k dsUnz ;k jkT; ikjs"k.k miØe]
tSlk fd izdj.k gks] ij ml foÙkh; o"kZ gsrq ?kksf"kr lkekU; dj nj ds
vuq;i ifjxf.kr dj] dh tkosxhA

ijUrq] fu;a=.k vof/k ds nkSjku] lacaf/kr foÙk vf/kfu;eksa ds
izko/kkuksa vuq;i] jkT; Hkkj izs"k.k dsUnz@jkT; ikjs"k.k miØe ij
yxus okys okLrfod dj nj ds vuqlkj] va'kiwath ij izfrykHk dks] ml
fu;a=.k vof/k ds vUr esa] izR;sd o"kZ ds fy, ;qfDr;qDr fd;k tk;sxkA
;fn fdlh foÙk o"kZ esa dksbZ dj ns; ugha gksxk rks ;qfDr;qDr dj.k
gsrq ml o"kZ dh ykxw gksus okyh dj nj 'kwU; ekuh tkosxhA

12-4 va'kiwath ij izfrykHk dks] n'keyo ds rhu vadksa rd $\frac{1}{4}$ n'keyo ds ckn
ds vafre vad dks mlds fudVre iw.kkZad esa n'kkZrs gq, $\frac{1}{2}$ iznf'kZr
djrs gq, fuEufyf[kr lw= ds }kjk ifjxf.kr fd;k tkosxk%&
dj ds iwoZ iawth ij izfrykHk dh nj $\frac{3}{4}$ vk/kkj nj@ $\frac{1}{4}$ l&dj nj $\frac{1}{2}$
tgk; dj nj ls rkRi;Z mijksDr mi [k.M $\frac{1}{4}3\frac{1}{2}$ ds vuqlkj ykxw dj nj ls
gSA

13131313-_.k iwath ij C;kt

13-1 fofu;e $\frac{1}{4}8\frac{1}{2}$ ds vk/kkj ij fu/kkZfjr _.k dks C;kt dh x.kuk gsrq] ldy
ekud _.k ekuk tkosxkA

13-2 fu;a=.k vof/k ds izFke foÙkh; o"kZ ds izkjaHk esa vo'ks"k ldy ekud
_.k dk ifjx.ku] ldy ekud _.k vkSj mlds iwoZorhZ foÙkh; o"kZ ds
vafre fnu rd fd;s x;s _.k okilh ds ml ldy ;ksx ftls vk;ksx us ekU;
fd;k gks] ds varj ls fd;k tk;sxkA

13-3 fu;a=.k vof/k ds lacaf/kr o"kZ dk iquHZkqxrku ml o"kZ ds fy,
Lohdk;Z vo{k;.k ds cjkcj ekuk tkosxkA

13-4 fdlh foÙk o"kZ ds izkjaHk esa jkT; Hkkj izs"k.k dsUnz ds okLrfod
_.k iksVZQksfyvksa ds vk/kkj ij ifjxf.kr Hkkfjr vkSlr C;kt nj gh ekU;
C;kt nj gksxhA

ijUrq ;fn fdlh o"kZ fo'ks"k esa dksbZ okLrfod _.k u gks] ysfdu ;fn ekud _.k cdk;k gks] rks C;kt nj dks miyC/k vafre Hkkfjr vkSlr nj ij ekuk tkosxkA

13-5 _.kksa ij C;kt dh x.kuk] ml o"kZ ds ekud _.k ij] Hkkfjr vkSlr C;kt nj ds vk/kkj ij] dh tkosxhA

13-6 jkT; Hkkj iza"k.k dsUnz] jkT; ikjs"k.k mi;ksfxrk _.k ds iqufuZ;kstu ds fy, ml lhek rd gj laHko iz;kl djsxk ftldk fd ifj.kke C;kt esa 'kq) cpr ds :i esa gks] vkSj ml ifjLFkfr esa _.k ds iqufuZ;kstu ls lacaf/kr leLr O;;] jkT;karfjd Øsrkvksa rFkk foØrkvksa }kjk ogu fd;s tkosaxs rFkk 'kq) opr dks jkT;karfjd ,ddks ¼Øsrkvksa o foØrkvksa½ vkSj Hkkj iza"k.k dsUnz ds e/;] tSlk fd izdj.k gks] 1%1 ds vuqikr esa ckaVk tkosxkA ;g izko/kku dsoy mUgha jkT;karfjd O;fäRoksa ij ykxw gksxk tks jkT; Hkkj iza"k.k dsanz ls nh?kkZof/kd lsok,a ys jgs gksA

13-7 _.k dh 'krkZsa ,oa fuca/kuksa esa ifjorZu _.k iqufuZ;kstu izkfIr ds fnukad ls izfrfcfEcr gksaxsA

13-8 fdlh izdkj dk fookn gksus dh fLFkfr esa] dksbZ Hkh i{kdkj le;≤ ij ;Fkk

la'kksf/kr NÙkhlx<+ jkT; fo|qr fu;ked vk;ksx ¼dk;Z lapkyu fofu;e½) 2009 ;k fof/k ds iqu% vf/kfu;eu ds vuqlkj fookn ds fujkdj.k gsrq ;kfpdk i= izLrqr dj ldsxkA

ijUrq] _.k ds iqufuZ;kstu ls mRie fdlh fookn ds yafer jgus ds nkSjku dksbZ jkT;karfjd ,dd] jkT; Hkkj iza"k.k dsUnz] }kjk ekaxs x;s C;kt ds vk/kkj ij fdlh Hkqxrku dks ugha jksdsxkA

14141414- vo{k;k.k

14-1 vo{k;k.k dh x.kuk gsrq vk/kkj ewY;] ifjlaifÜk;ksa dh og iwath ykxr gksxh] tks vk;ksx }kjk ekuh xbZ gksA

14-2 fdlh ifjlaEifr ¼vkbZ Vh ls lacaf/kr midj.k o lk¶Vos;j dks NksM+ dj½ dk

uke&'ks"k ewY; ¼lkTost osY;w½ml laifÜk ds iwath ykxr dk 10% ekU; fd;k

tkosxk vkSj ewY;äl vf/kdre 90% rd fd;s tkus dh vuqefr gksxhA vkbZ-Vh- midj.k o lk¶Vos;j dk uke&'ks"k ewY; 'kwU; ekurs gq,

buds fy, ifjEifr ds iwath ewY; ds 100 izfr'kr dk ewY;gzkl ekU;
gksxkA

14-3 Hkwfe dks vo{k;.k ;ksX; ifjEifÜk ugha ekuk tkosxk rFkk laifÜk ds
vo{k;.k dh x.kuk djrs le; Hkwfe dk ewY; ml laifÜk dh iwathxr ykxr
ls de dj fn;k tkosxkA

14-4 jkT; Hkkj izs"k.k dsUnz dh ifjlaifÜk;ksa ds fy, vo{k;.k dh x.kuk
okf"kZd :Ik ls lpy js[kh; fof/k vkSj bu fofu;eksa ds ifjf'k"V ,d esa
fofufnZ"V njksa ds vk/kkj ij dhs tkosxhA

ijUrq ;g fd jkT; 'kklu }kjk Hkkj izs"k.k dsUnz gsrq i`Fkd daiuh
vf/klwfpr fd, tkus rd vo{k;.k mlh rjg ls ifjxf.kr fd;k tk,xk tSlk fd
jkT; ikjs"k.k miØe gsrq ykxw gksA

14-5 iw.kZ :i ls vo{kf;r ifjEifÜk;ksa dks vyx ls nf'kZr fd;k tkosxkA

14-6 ,slh ifjEifÜk;ka] tks mi;ksx esa ugha gSa] ;k] tks vizpfyr ?kksf"kr
dj nh xbZ gks] mUgsa vo{k;.k dh x.kuk gsrq iw;thxr ykxr ls i`Fkd dj
fn;k tkosxkA

14-7 varj.k fnol ij vo{k;.k ;ksX; vo'ks"k ewY; dh x.kuk ys[kk iqfLrdk esa
jkT; Hkkj izs"k.k dsanz ds fy, n'kkZbZ xbZ ifjlaifÜk;ksa ds ldy
vo{k;.k ;ksX; ewY; esa ls ldy vo{kf;r ewY; dks ?kVk dj dh
tkosxhA

15151515- lapkyu la/kkj.k O;;

15-1 Hkkj izs"k.k dsUnz gsrq lapkyu la/kkj.k O;; esa lfEefyr gksaxs

(i) deZpkjh O;;

(ii) iz'kklfud ,oa vU; O;;

(iii) la/kkj.k O;;

$\frac{1}{4}d\frac{1}{2}$ vk/kkj o"kZ ;kfu o"kZ 2012&13 gsrq isa'ku QaM ,oa osru
iqujh{k.k ds en esa ns; jkf'k dks NksMdj] lapkyu la/kkj.k O;; dk
fu/kkZj.k vk/kkj o"kZ ds iwoZorhZ rhu o"kksZa ds
vadsf{kr@vuds f{kr ys[kksa esa mYysf[kr lapkyu la/kkj.k O;;
 $\frac{1}{4}$ isa'ku QaM ,oa osru iqujh{k.k O;; ds vfrfjDr $\frac{1}{2}$ ds leqfpr tkWap
ij[k ,oa vkSlr ds ekudhdj.k ds vk/kkj ij fd;k tk,xkA

$\frac{1}{4}[k\frac{1}{2}$ orZeku ewY;ksa ij ekudhdj.k gsrq eqnzLQhfr dh nj] Hkkfjr vkSlr
miHkksDrk

ewY; lwpdkad $\frac{1}{4}$ lh-ih-vkbZ- $\frac{1}{2}$ dk 60% Hkkj ,oa Fkksd ewY;

lwpdkad $\frac{1}{4}$ MCY;w-ih-

vkbZ $\frac{1}{2}$ dks 40% Hkkj] ds vk/kkj ij o"kZ nj o"kZ fudkyk tk,xkA
o"kZ 2009&10] 2010&11 ,oa 2011&12 ds mijksDrkuqlkj ekudhd`r
orZeku ewY;ksa dk vkSlr] o"kZ 2012&13 ds vk/kkj ewY; iz{ksi.k
gsrq iz;qDr gksxkA bl rjg ls izkIr vk/kkj o"kZ dks mijksDr vkSlr
eqnzLQhfr nj ls c<+krs gq, fu;a=.k vof/k ds izR;sd o"kZ ds fy,
lapkyu la/kkj.k O;; $\frac{1}{4}$ isa'ku QaM osru iqujh{k.k cdk;k dks
NksMdj $\frac{1}{2}$ iz{ksfir fd;k tk,xkA

;qfDr;qDrdj.k ds le; lapkyu la/kkj.k O;; dk iqufuZ/kkZj.k iz{ksfir
eqnzLQhfr nj ds LFkku ij okLrfod eqnzLQhfr nj ds vk/kkj ij fd;k
tk,xkA

ijUrq ;g fd osru iqujh{k.k $\frac{1}{4}$ cdk;k lfgr $\frac{1}{2}$ ds izHkko ij fopkj] vk;ksx
{kjk ;qfDr;qDrdj.k ds le; vadsf{kr@vudsf{kr ys[kksa dh leqfpr
tkap ij[k ,oa vU; tks Hkh dkjd] vk;ksx {kjk vko';d le>s tkos]
mudks laKku esa j[k dj fd;k tk,xkA

15-2 ;g Hkh fd ;fn jkT; Hkkj izs"k.k dsUnz ds i`Fkddj.k ;k fdlh oS/kkfud
vko';drk ;k dk;Z{ks= esa foLrkj] ds dkj.k] jkT; Hkkj izs"k.k dsUnz
gsrq deZpkfj;ksa dh vfrfjDr vko';drk mRiUu gksrh gS] rks vk;ksx
ml ij ;qfDr;qDrdj.k ds le; leqfpr tk;p ij[k dj fopkj djsxkA

16- fØ;k'khy iwath ij C;kt

16-1 fØ;k'khy iw;th esa lfEefyr gksxk%&

(i) ,d ekg dk lapkyu ,oa la/kkj.k O;;(

(ii) j[kj[kko gsrg vfrfjDr dy iqtksZa ds la/kkj.k ds fy, fofu;e 15 esa
izkfof/kr lapkyu la/kkj.k O;; dk 15% (

(iii) vk;ksx {kjk ;Fkk vuqeksfnr iz.kkyh lapkyu izHkkj ,oa cktkj
lapkyu izHkkj ds :i esa ,d ekg dh izkfIr ds cjkj jkf'A

16-2 fØ;k'khy iwath ij C;kt nj ;kfpdk izLrqf fd, tkus okys o"kZ ds 30
flrEcj

dks Hkkjrh; LVsV cSad dh vk/kkj nj /ku 350 csfl IokbaV $\frac{1}{4}$ 3-5% $\frac{1}{2}$
gksxhA ;qfDr;qDrdj.k ds le; C;kt nj izR;sd o"kZ ds 1 vizsy dks
izpfyr okLrfod njksa ds vuq;i lek;ksftr dh tkosaxhA

16-3 bl ckr ds gksrs gq, Hkh fd jkT; Hkkj iza" k.k dsUnz us fØ;k'khy iwath gsrq fdlh ckgjh laLFkku ls _ .k u fy;k gks] fØ;k'khy iwath ij C;kt ekud vk/kkj ij ns; gksxkA

17171717 - isa'ku QaM%&

01&04&2004 ds iwoZ N-x- fo|qr eaMy@jkT; fo|qr daifu;ksa esa fu;qDr deZpkfj;ksa ds iwoZorhZ nkf;Roksa] ftuds fy, lafpr fuf/k ugha gS] ,d isa'ku ,oa xszP;qVh V^aLV dk xBu fd;k x;k gS ,oa mlds iks" k.k gsrq vk;ksx }kjk iwoZ esa fo|qr nj vkns'kksa esa izko/kku Lohd`r fd, gSaA bl gsrq ns; jkf`k dk fu/kkZj.k vk;ksx }kjk mlh jhfr ls fd;k tk,xk ftlls fd jkT; fo|qr daifu;ksa }kjk isa'ku QaM esa ns; jkf`k dk fu/kkZj.k izkfof/kr gSA tc rd jkT; Hkkj iza" k.k dsUnz] jkT; ikjs" k.k miØe dk Hkkx gS] jkT; Hkkj iza" k.k dsUnz dk izfrHkkx jkT; ikjs" k.k miØe }kjk ns; jkf`k esa ls iwoZorhZ o" kZ ds 1 vizsy dks jkT; Hkkj iza" k.k dsUnz ,oa jkT; ikjs" k.k miØe esa dk;Zjr deZpkfj;ksa dh la[;k ds vuqikr esa r; gksxkA

&&&000000000&&&

v/;k;&3

'kqYd ,oa izHkkjksa dk mn~xzg.k

$\frac{1}{4}$ ysOgh $\frac{1}{2}$ rFkk laxzg.k

18181818- laxzg.k

18-1 jkT; Hkkj iza" k.k dsUnz] bu fofu;eksa ds v/khu fu/kkZfjr fd;s tkus okys 'kqYd ,oa izHkkj laxzghr djsxkA

18-2 jkT; Hkkj iza" k.k dsUnz jkT;karfjd mi;ksxdÜkkZvksa ls iath;u 'kqYd dk mn~xzg.k ,oa laxzg.k djsxk vkSj jkT;karfjd Øsrk] jkT;karfjd foØsrk vkSj jkT;karfjd ,ddksa tSlk fd bu fofu;eksa esa fofufnZ"V gks] ij izHkkj dk mn~xzg.k dj mls laxzghr dj ldsxkA iath;u 'kqYd muls mn~xzg.k o laxzghr ugha fd;k tkosxk ftl ij ;s fofu;e 2 $\frac{1}{4}$ 2 $\frac{1}{2}$ ds izko/kkuksa ds vuqlkj ykxw ugha gksrsA

18-3 jkT; Hkkj iza" k.k dsUnz] jkT;karfjd mi;ksxdÜkkZvksa jkT;karfjd ,ddks jkT;karfjd Øsrkvksa] jkT;karfjd foØsrkvksa ,oa fo|qr&fofue;ksa $\frac{1}{4}$ ikoj ,Dlpsat $\frac{1}{2}$ ij mUgsa iznÜk vU; lsokvksa, tSlk fd fdUgha vU; fofu;eksa }kjk fofufnZ"V fd;k x;k gks] ds fy, 'kqYd ,oa izHkkj vkjksfir djus rFkk mudk laxzg.k djus gsrq l{ke gksxkA

- 19191919- iz.kkyh lapkyu ,oa cktkj lapkyu d`R;ksa ds fy, okf"kZd izHkkjksa ds rRoksa dk fu;ru ,oa izHkatu
- 19-1 jkT; iz.kkyh lapkyu d`R; ds en esa] okf"kZd izHkkj gsrq ns; jkf'k 80 izfr'kr jkf'k gksxhA
- 19-2 jkT;karfjd cktkj lapkyu d`R; ds en esa] okf"kZd izHkkj gsrq ns; jkf'k 20 izfr'kr lfEefyr gksxhA
- 19-3 okf"kZd izHkkjksa dk iz.kkyh lapkyu izHkkj ,oa cktkj lapkyu izHkkjksa esa fu;ru dk vuqikr] vk;ksx }kjk] le;≤ ij iqufoZyksfdr ,oa fu/kkZfjr fd;k tk ldrk gSA
- 202 lh½ rFkk ckt+kj lapkyu izHkkj
020 dk fu/kkZj.k ¼,e
bu fofu;eksa ds fofu;e 19 esa ;Fkk fofufnZ"V iz.kkyh lapkyu izHkkjksa ,oa cktkj lapkyu izHkkjksa dk fu/kkZj.k] okf"kZd izHkkjksa ds fu;r@izHkafr fofHké vo;oksa dk] ;ksXk dj fd;k tkosxkA
- 21212121- iz.kkyh lapkyu izHkkjksa dk laxzg.k
- 21-1 iz.kkyh lapkyu izHkkjksa dk laxzg.k fuEufyf[kr ekudksa ds vuqlkj fd;k tkosxk%&
- (i) jkT;karfjd ikjs"k.k vuqKflr/kkj ¼jkT; ikjs"k.k miØe ls brj½% iz.kkyh lapkyu izHkkjksa dk 10 izfr'kr
- (ii) jkT;karfjd foØsrk ¼uohdj.kh; ÅtkZ vk/kkfjr fo|qr la;a=ksa dks NksM+dj½ iz.kkyh lapkyu izHkkjksa dk 45 izfr'kr
- (iii) jkT;karfjd Øsrk ¼izpqj ek=k esa fo|qr miHkksx djus okys miHkksDrkvksa rFkk dsflVo mi;ksxdrkZvksa dks NksM+dj½ iz.kkyh lapkyu izHkkjksa dk 45 izfr'kr
- ijUrq] ;g fd] ;fn jkT;karfjd ikjs"k.k vuqKflr/kkj ¼jkT; ikjs"k.k miØe ls brj½ jkT; Hkkj izs"k.k daUnz dh lsok,a ugha ys jgk gks rks] ,slh n'kk esa iz.kkyh lapkyu izHkkj jkT;karfjd Øsrkvksa rFkk foØsrkvksa ls fuEufyf[kr ekudksa ds vuqlkj laxzghr fd;k tkosxk%&
- (i) jkT;karfjd foØsrk ¼uohdj.kh; ÅtkZ vk/kkfjr fo|qr la;a=ksa dks NksM+dj½ iz.kkyh lapkyu izHkkjksa dk 50 izfr'krA

(ii) jkT;karfjd Øsrk $\frac{1}{4}$ izpqj ek=k esa fo|qr miHkksx djus okys
miHkksDrkvksa rFkk dsfIVo mi;ksxdrkkZvksa dks
NksM+dj $\frac{1}{2}$ iz.kkyh lapkyu izHkkjksa dk 50 izfr'krA

21-2 jkT;karfjd ikjs"k.k vuqKflr/kkj $\frac{1}{4}$ jkT; ikjs"k.k miØe ls brj $\frac{1}{2}$ % ij
Hkkfjr fd;k tkus okyk iz.kkyh lapkyu izHkkj] ns;d ds eghus ds
iwoZorhZ ekg ds vafre fnu muds LokfeRo dh fo|qr ykbZu ds lfdZV
fdyksehVj ds vk/kkj ij mn~xzfg fd;k tk;sxA

21-3 jkT;karfjd foØsrkvksa ls laxzg hr fd;k tkus okyk iz.kkyh lapkyu
izHkkj muds }kjk jkT; ikjs"k.k ra= ds mi;ksx gsrq vuqcaf/kr {kerk
ds vuqikr esa fy;k tk;sxA

21-4 jkT;karfjd Øsrkvksa ls laxzg hr fd;k tkus okyk iz.kkyh lapkyu
izHkkj muds }kjk jkT; ikjs"k.k ra= ds mi;ksx gsrq vuqcaf/kr {kerk
ds vuqikr esa fy;k tk;sxA

Vhi & mijksä izko/kku uohudj.kh; ÅtkZ lzksrksa ij vk/kkfjr fo|qr
mRiknu dsUnzksa] izpqj ek=k esa miHkksx djus okys
miHkksDrkvksa vkSj dsfIVo mi;ksxdrkZvksa ij yxw ugha
gksaxsA ;s izHkkj mu jkT;karfjd Øsrkvksa vkSj jkT;karfjd
foØsrkvksa ij Hkh yxw ugha gksaxs] tks vYikof/kd eqDr mi;ksx
ekxZ ls fo|qr dk Ø; ;k foØ; djrs gksA

222 ckt+kj lapkyu izHkkjksa dk laxzg.k & ckt+kj lapkyu izHkkjksa
222 dk laxzg.k lHkh ikT:karfid foØsrkvksa .oa ikT:karfid Øsrkvksa
Hkys gh mudh vuqcaf/kr {kerk dqN Hkh gksA

Vhi & mijksä izko/kku uohudj.kh; ÅtkZ lzksrksa ij vk/kkfjr fo|qr
mRiknu dsUnzksa] izpqj ek=k esa miHkksx djus okys
miHkksDrkvksa vkSj dsfIVo mi;ksxdrkZvksa dks yxw ugha
gksaxsA ;s izHkkj mu vU; jkT;karfjd Øsrkvksa vkSj jkT;karfjd
foØsrkvksa dks Hkh yxw ugha gksaxs] tks dsoy vYikof/kd eqDr
mi;ksx ekxZ ls fo|qr dk Ø; ;k foØ; djrs gksA ijUrq ;fn jkT;karfjd
foØsrk dksbZ mRiknu daiuh gks rks] mls mRiknu dsUnzokj
izHkkjksa dk Hkqxrku djuk gksxA

23232323- vU; eqDr mi;ksx miHkksDrkvksa gsrq 'kqYd ,oa izHkkj
 $\frac{1}{4}$ i $\frac{1}{2}$ vU; lHkh eqä mi;ksx xzkgdksa $\frac{1}{4}$ jkT;karfjd Øsrk ,oa jkT;karfjd
foØsrk $\frac{1}{2}$] tks mijksä Js.kh esa ugha vkrs] ds fy, 'kqYd ,oa izHkkj ogha
gksaxs] tks dsUnzh; vk;ksx }kjk le;≤ ij fofufnZ"V fd;s tkosA

$\frac{1}{4}$ vFkkZr mu jkT;karfjd O;fäRoksa ds fy, tks vYikof/kd varjkZT;h; eqDr mi;ksx dh lqfo/kk ysrs gS $\frac{1}{2}$

$\frac{1}{4}$ ii $\frac{1}{2}$ vYikof/kd eqDr mi;ksx xzkgdksa ls mijksDrkuqlkj laxzg hr izHkkj jkT; Hkkj izs"k.k dsUnz dh fofu/k vk; ekus tk,axsA jkT; Hkkj izs"k.k dsUnz vYikof/k eqDr mi;ksx xzkgdksa ls bl izdkj izklr gksus okys jktLo dk i`Fkd ys[kk j[ksxkA

24242424- iath;u 'kqYd

24-1 lHkh jkT;karfjd mi;ksxdrkZ $\frac{1}{4}$ fofu;e 2-2 esa mYysf[kr mi;ksxdrkZvksa ds vfrfjDr $\frac{1}{2}$] tks jkT;karfjd ikjs"k.k ra= ;k forj.k ra= ls la;ksftr gksuk pkgrs gks] mUgsa] bu fofu;eksa ds ifjf'k"V lIesa fofufnZ"V izk:Ik esa vkosnu dj] jkT; Hkkj izs"k.k dsUnz esa Lo;a dks iathc) djuk gksxkA

;g iath;u 10 o"kZ dh vof/k ds fy, oS/k gksxk ,oa rr~i'pkr iath;u dk uohuhdj.k vk;ksx }kjk fu/kkZfjr 'kqYd ,oa izHkkjksa ds vk/kkj ij gksxkA

ijUrq ;g fd ,sls jkT;karfjd mi;ksxdrkZ tks jkT; Hkkj izs"k.k dsUn ls igys ls iathc) gS mudk iath;u bu fofu;eksa ds vf/klwfpr fd, tkus ls nl o"kZ dh vof/k rd oS/k cuk jgsxkA

Vhi& LokfeRo esa varj.k@ifjorZu dh lwpuk jkT; Hkkj izs"k.k dsUnz dks nh tkuh gksxhA

24-2 fo|qr mRiknu x`gksa $\frac{1}{4}$ dsfIVo mRiknu la;a=ksa lfgr $\frac{1}{2}$ ds iath;u gsrq vkosnu] 50 esxkokV ;k mlls vf/kd dh LFkkfir {kerk ds fy, :- 10 yk[k ,oa ;fn LFkkfir {kerk 50 esxkokV ls de gks rks :- 5 yk[k ds 'kqYd ds lkFk izLrqr fd;k tkosxkA

ijUrq] uohdj.kh; lzksrksa ij vk/kkfjr fo|qr mRiknu daifu;ka vius mRiknu dsUnzksa dks jkT; Hkkj izs"k.k dsUnz esa iathd'r djus gsrq :- 2 yk[k dk 'kqYd vnk djsxh $\frac{1}{4}$ pkgs LFkkfir {kerk dqN Hkh D;ksa u gks $\frac{1}{2}$ A ,slh daifu;ksa dks] muds la;a=ksa dk uohdj.kh; lzksrksa ij vk/kkfjr mRiknu dsUnz gksus laca/kh fofgr izek.k i=] tks jkT; dh uksMy ,tsalh vFkkZr NÙkhlx<+ v{k; ÅtkZ fodkl vfHkdj.k $\frac{1}{4}$ ØsMk $\frac{1}{2}$ }kjk tkjh fd;k x;k gks] tek djuk gksxkA

ijUrq] ;g fd ,sls ,dy mRiknd tks uohdj.kh; ÅtkZ izek.k i= ;k vk;ksx }kjk le; le; ij fofuZfn"V fdlh iz;kstu gsrq jkT; Hkkj izs"k.k dsUnz dh lsok,a fo|qr ÅtkZ ds ekiu] ;k ys[ks&tkS[ks gsrq izklr djrs gSa]

- mUgsa Hkh jkT; Hkkj izs"k.k dsUnz ls iathd`r gksuk gksxkA ,sls izdj.kksa esa] iathdj.k 'kqYd ` 1 yk[k gksxk pkgs la;a= dh LFkkfir {kerk dqN Hkh gksA
- 24-3 mu vuqKflr/kkfj;ksa vkSj jkT;karfjd ,ddks] ¼mRiknu x`gksa ds vfrfjDr½ tks jkT; Hkkj izs"k.k dsUnz dh lsok,a izklr djuk pkgsr gks] ds fy, 'kqYd :- 10 yk[k gksxkA
- 24-4 ;fn fo|eku jkT;karfjd mi;ksxdrkZvksa vFkok jkT;karfjd O;fDrRoksa vFkok fo|qr mRiknu dsUnzksa ¼dsfIVo mRiknu la;a=ksa lfgr½] ds }kjk iath;u 'kqYd iVkus esa pwd dh tkrh gS rks jkT; Hkkj izs"k.k dasUnzksa ,sls izdj.k dks vk;ksx ds fopkjFkZ izLrqr dj ldsxkA
- 24-5 jkT; Hkkj izs"k.k dsUnz] vkosnu dh Nku&chu djus ds mijkar] ;fn mlesa nh xbZ tkudkfj;ksa dh lR;rk ls larq"V gks rks] og viuh iath esa vkosnd dks fof/kor~ iathc) djsxk ,oa bldh lwpuk vkosnd dks nsxkA
- 24-6 iath;u 'kqYd vnk djus ds i'pkr~ okilh ;ksX; ugha gksxkA ;fn dksbZ mRiknu x`g] tks 50 esxkokV {kerk ls de dk gks] viuh {kerk c<+kdj 50 esxkokV ;k mlls vf/kd djrk gS rks mls iath;u 'kqYd ds varj dh jkf'k ` 5 yk[k tek djkuh gksxhA
- 24-7 jkT; Hkkj izs"k.k dsUnz iathd`r jkT;karfjd mi;ksxdÜkkZ dh lwph viuh osclkbV ij iznf'kZr djsxkA jkT; Hkkj izs"k.k dsanz izfro"kZ vizSy ekg ds var rd jkT;karfjd ikjs"k.k ra= vkSj forj.k ra= ls la;ksftr ,oa mlds }kjk ftUgsa lsok,a iznku dh tk jgh gks vFkok mudk vuq'khyu ¼ekWuhVfjax½ fd;k tk jgk gks] ,sls lHkh fo|qr mRiknu dsUnzksa@vuqKflr/kkfj;ksa dh lesfdr tkudkj vk;ksx ds le{k izLrqr djsxkA
- 24-8 jkT; Hkkj izs"k.k dsUnz iathdj.k gsrq izklr leLr vkosnuksa dk fujkdj.k 30 fnol ds Hkhrj djsxkA izdj.k ds fujkdj.k foyac vFkok vLohd`fr dh n'kk esa mfpr dkj.kksa dks n'kkZrs gq, fu/kkZfjr le;kof/k ls 5 fnuksa ds Hkhrj vkosnudrkZ dks jkT; Hkkj izs"k.k dsUnz lwfpr fd;k tk,xkA
- Vhihihi& lHkh jkT;karfjd mi;ksxdrkZvksa ¼izpqj ek=k esa mi;ksx djus okys miHkksDrk ,oa dsfIVo miHkksäkvksa dks NksM+dj½ dk jkT; Hkkj izs"k.k dasnz esa iathd`r gksuk vko';d gksxkA buesa mRiknu la;a=] dsfIVo mRiknu la;a=] jkT; fxzM ls lh/ks la;ksftr lHkh vuqKflr/kkj ,oa uohdj.kh; ÅtkZ izek.k i=ksa gsrq jkT; Hkkj

izs"k.k dsUnz dh lsok,a izkIr djus okys ,dy mRiknd vkSj vU;
jkT;karfjd ,dd lfEefyr gksaxsA

&&&0000000000&&&

v/;k;&4

ns;d rFkk vU; fofu/k

izko/kku

ns;d ,oa izHkkjksa dk Hkqxrku

25-1 jkT; Hkkj izs"k.k dsUnz] bu fofu;eksa ds izko/kkuksa ds vuqlkj
ra= lapkyu izHkkjksa rFkk cktkj lapkyu izHkkjksa ds fy, ekfld
vk/kkj ij ns;d tkjh djsxk vkSj lacaf/kr jkT;karfjd ,dd }kjk mldk
Hkqxrku lh/ks jkT; Hkkj izs"k.k dsUnz dks fd;k tkosxkA

25-2 jkT; Hkkj izs"k.k dsUnz ds 'kqYdksa ,oa izHkkjksa ds Hkqxrku esa
yxkrkj dh tkus okyh pwd vk;ksx ds /;ku esa ykbZ tkosxhA

26262626- nsj ls Hkqxrku ds dkj.k vf/kHkkj

bu fofu;e ds v/khu ns; fdlh ns;d dk Hkqxrku ;fn fdlh jkT;karfjd ,dd
}kjk ns;d izkfIr ds fnukad ls 30 fnuksa ds Hkhrj ugha fd;k tkrk rks
ml ij 1-25%izfr ekg dh nj ls foyafer Hkqxrku vf/kHkkj Hkh
vkjksfir fd;k tkosxkA

27272727- NwV

ysVj vkQ ØsfMV ds ek/;e ls ns;d ds izLrqrhdj.k ij Hkqxrku djus ij
1 izfr'kr dh NwV nh tkosxhA

28282828- f'kFkyhdj.k dk vf/kdkj

vk;ksx }kjk Lo;a gksdj ;k fdlh bPNqd O;fDr ds }kjk vkosnu izLrqr
djus ij] izHkkfor gks ldus okys O;fDr;ksa dks lquokbZ dk rdZ laxr
ekSdk ns dj] mu dkj.kksa dks vfHkysf[kr djrs gq,] bl fofu;e ds fdlh
izko/kku dks f'kfFky fd;k tk ldsxkA

29292929- O;ko`fÜk;ka

29-1 bu fofu;eksa esa varfoZ"V dksbZ Hkh ckr] vk;ksx dks ,sls fdlh
Hkh vkns'k dks ikfjr djus gsrq iznÜk varfuZfgr 'kfä;ksa dks lhfer
;k vU;Fkk izHkkfor ugha djsxh] tks U;k; ds mġ~s'; dh iwfrZ djus
vFkok vk;ksx dh izfØ;k ds nq;i;ksx dks jksdus ds mġ~s'; ls vko';d
gksA

29-2 bu fofu;eksa esa varfoZ"V dksbZ Hkh mYys[k] vf/kfu;e ds mica/kksa ds vuq:Ik ,slh fdlh izfØ;k dks viukus ls vk;ksx dks ckf/kr ugha djsxk tks bu fofu;eksa ds fdlh mica/k ls vyx gks vkSj ftls fo'ks"k ifjLFkfr dh n`f"V esa ,oa vfHkfyf[kr fd, x;s dkj.kksa ls] fdlh ekeys ;k ekeyksa dh Js.kh gsrq] vk;ksx vko';d ;k lehphu le>rk gksA

29-3 bu fofu;eksa esa varfoZ"V dksbZ Hkh mYys[k] Li"Vr;k ;k ijks{k :i ls vk;ksx dks vf/kfu;e ds v/khu fdlh fo"k; ij fopkj.k ;k fdlh 'kfä dk iz;ksx djus ls] ftlds fy, dksbZ fofu;e fufeZr ugha fd, x, gSa] ckf/kr ugha djsxk rFkk vk;ksx ,sls fo"k;kas] 'kfä;ksa rFkk d`R;ksa dk ,slh jhfr ls] tSlk og mfpr le>s] fuoZgu dj ldsxkA

Vhihihi%&%&%&%& bl fofu;e ds fgUnh laLdj.k dh vaxzsth laLdj.k ls izko/kkuksa dh O;k[k ;k le>us esa varj gksus dh n'kk esa] vaxzsth laLdj.k $\frac{1}{4}$ ewy laLdj.k $\frac{1}{2}$ dk rkRi;Z lgh ekuk tk,xk vkSj bl laca/k esa fdlh Hkh fookn dh fLFkfr esa vk;ksx dk fu.kZ; vafre ,oa ck;/dkjh gksxkA

vk;ksx ds vkns'kkuqlkj

$\frac{1}{4}$ ihihhi

h-,u

lfpo

ifjf"V-I

ewY;gkzl@voewY;u lwph

Øekad	laifÜk dk fooj.k	ewY;gkzl dh
		SLM
v-	iw.kZ LokfeRo dh Hkwfe	0.00%
c-	iês ij /kkfjr Hkwfe	
(i)	Hkwfe gsrqfuos'k	3.34%
(ii)	LFkku ds lQkbZ dh ykxr gsrq	3.34%
l-	vU; laifÜk;ka	
$\frac{1}{4}d\frac{1}{2}$	Hkou vkSj flfoy ;kaf=dh dk;Z	
(i)	dk;kZy; ,oa vkoklh;	1.63%
(ii)	la;a= ,oa midj.kksa gsrq Hkou	3.34%
(iii)	ydM+h ds <k+;ps bR;kfn vLFkbbZ :Ik ls	3.34%
(iv)	dPpkekxZ	100.00%
(v)	vU;	1.63%

$\frac{1}{4}[k^{\frac{1}{2}}$	V ^a kalQkeZj] fd;ksLd] midsanz ds midj.k vkSj vU; LFkkbZ midj.k (la;a= ds	5.28%
$\frac{1}{4}x^{\frac{1}{2}}$	dscy la;kstuksa lfgr fLop fx;j	5.28%
$\frac{1}{4}?k^{\frac{1}{2}}$	rfMr pkyd	5.28%
$\frac{1}{4}p^{\frac{1}{2}}$	cSVjh	5.28%
(i)	layXu CkkDlksa rFkk foPNsfnr cDlksa lfgr Hkwfexr dscv	5.28%
(ii)	dscy ufydk iz.kkyh	3.34%
$\frac{1}{4}N^{\frac{1}{2}}$	dscy vk/kkj iz.kkyh lfgr f'kjsifj ykbZusa	
(i)	ÝsfedsVsM LVhy ij ,slh ykbZus] tks fliksa ii66 ds-Ogh ls vf/kd ds oksYVst ii	3.34%
(ii)	LVhy ds [kaHkksa ij ,slh ykbZus tks fljksa ij 13-2 ds-Ogh ls vf/kd ijarq 66 ds-Ogh rd lhfer oksYVst lankfyr dis	5.28%
(iii)	yKsg;qDr lhesaV fxêh ds vk/kkj ij LFkkfir	5.28%
(iv)	mipkfjr ydM+h ds vk/kkjksa ij ykbZus	5.28%
$\frac{1}{4}t^{\frac{1}{2}}$	ehVj	5.28%
$\frac{1}{4}>^{\frac{1}{2}}$	Lopkfyr okgu	9.50%
$\frac{1}{4}r^{\frac{1}{2}}$	okrkuqdwyu la;a=	
(i)	fLFkj	5.28%
(ii)	laoguh; $\frac{1}{4}$ iksVsZoy $\frac{1}{2}$	9.50%
$\frac{1}{4}Fk^{\frac{1}{2}}$	dk;kZy; ds lkt lkeku rFkk miLdj	6.33%
(ii)	dk;kZy;hu midj.k	6.33%
(iii)	iqtkSZ ,oa midj.kksa lfgr varfjd ok;fjax	6.33%
(iv)	lM+d cUkh fQfVax	5.28%
$\frac{1}{4}n^{\frac{1}{2}}$	fdjk;s ij fy;s x;s midj.k	
(i)	eksVjksa ds vfrfjä vU;	9.50%
(ii)	eksVj	6.33%
$\frac{1}{4}/k^{\frac{1}{2}}$	Lakpkj midj.k	6.33%
$\frac{1}{4}V^{\frac{1}{2}}$	vkbZ-Vh-midj.k	15.00%
$\frac{1}{4}B^{\frac{1}{2}}$	lk¶Vos;j	30.00%

$\frac{1}{4} < + \frac{1}{2}$	vU; laifÜk;ka ftudk mYys[k Äij u fd;k x;k	5.28%

&&&000000000&&&

ifjfk"V-II

fofu,e 24 ds ifjiky esä

1. dk uke (cM+s v{kjksa esä
2. iathd`r dk;kZy; dk irk:
3. og {ks= ftlds fy, iath;u okafNr gks:
4. jkT;karfjd mi;ksxdÜkkZ dh Js.kh
 - (i) mRiknu dsUnz
 - (ii)dsfIVo mRiknu la;a=
 - (iii)uohdj.kh; lzksrksa okyk mRiknu la;a=
 - (iv)forj.k vuqKfIr/kkjh
 - (v)ikjs"k.k vuqKfIr/kkjh
5. ksxdÜkkZ dk fooj.k(fo|eku mi;ksxdÜkkZ ds fy, foxr foÜkh; o"kZ ds 31 ekpZ dks ;Fkk fo|eku vkSj i'pkrorhZ ifjorZu
 - i. Js.kh& mRiknu dsanz@uohdj.kh; lzksrksa okyk mRiknu la;a= /dsfIVo mRiknu la;a=
 - d. dqy LFkkfir {kerk
[k. jkT;karfjd ikjs"k.k ds mi;ksx gsrq vf/kdre vuqcaf/kr {kerk
 $\frac{1}{4}$ esxkokV esä $\frac{1}{2}$
 - x. jkT; fxzM ls varj la;kstu dk mls'; $\frac{1}{4}$ d`i;k leqfpr fodYi fpfUgr
djsä $\frac{1}{2}$
 - (i)forj.k vuqKfIr/kkjh dks vkiwfrZ (nh?kkZof/kd vFkok e;/e
vof/k vFkok vYikof/kd)
 - (ii)dsfIVo mi;ksx gsrq vkiwfrZ (nh?kkZof/kd vFkok e;/e vof/k
vFkok vYikof/kd)
 - (iii)izpqj ek=k esä miHkksx djus okys miHkksäkvksa dks
vkiwfrZ(nh?kkZof/kd vFkok e;/e vof/k vFkok vYikof/kd)
 - (iv) mijksä ds vfrfjä vU;ksa dks vkiwfrZ(nh?kkZof/kd vFkok
e;/e vof/k vFkok vYikof/kd)

?k. jkT;karfjd ikjs"k.k iz.kkyh ls la;kstu dk fooj.k%

Ø.	(i) vfrmPpnkc midsanz dk	(ii) oksYVst Lri (fd-	(iii) D;k fo'ks"k ÅtkZ ekid ¼eqf·¼hl LFkku ii

ii.Js.kh – ikjs"k.k vuqKflr/kkjh ¼jkT;karfjd½

d. midsnz:

Ø-	midsanz dk uke	V ^a kalQkeZj ksa dh la[;k	fLofpax dsanz dh n'kk esa dqy ikjs"k k(@·ikafdr ¼fMtkbu½

[k-. ikjs"k.k ykbZu:

Ø-	oksYVst Lri (fd-	ikjs"k.k ykbZuksa dh la[;k	dqy lfdZV fdyksehVj

6. jkT; Hkkj izs"k.k dsanz ls lacaf/kr ekeyksa gsrq laidZ ds

i.uke:

ii.inuke:

iii.nwjHkk"k Ø.:

iv.eksckbZy u.:

v.bZ&esy dk irk:

vi.Mkd dk irk:

mijksä tkudkfj;ka esjs Kku o fo'okl esa lgh gS

vf/kd`r izfrfuf/k ds gLrk{kj

LFkku: uke :
fnukad% inuke :
nwjHkk"k Ø- :

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Chhattisgarh State Electricity Regulatory Commission

Irrigation Colony, Shanti Nagar,

Raipur, Dated December 29, 2012

Notification

Chhattisgarh State Electricity Regulatory Commission (Fees and charges of
State Load Despatch Centre and other related matters) Regulations, 2012

No.45/CSERC/2012

In exercise of powers conferred under section 181(2)(g) and section 32(3) of the Electricity Act, 2003 (36 of 2003) hereinafter Act , the Chhattisgarh State Electricity Regulatory Commission hereby makes the following Regulations, to specify the fee & charges to be levied and collected by State Load Despatch Centre (SLDC) namely:-

1. Short title and commencement:
 - 1.1 These regulations shall be called the Chhattisgarh State Electricity Regulatory Commission (Fees and charges of State Load Despatch Centre and other related matters) Regulations, 2012.
 - 1.2 These Regulations shall be applicable for determination of fee and charges of SLDC for the financial year 2013-14 to financial year 2015-16, and will remain in effect until these Regulations are superseded by new Regulations.
2. Scope and extent of application:
 - 2.1 These regulations shall be applicable for determination of the fees and charges, which may be levied and collected by the SLDC from the generating companies and licensees engaged in intrastate transmission of electricity.
 - 2.2 These Regulations will not apply to stand-alone generators, bulk consumers and captive users.

Provided, that the stand-alone generators who avail services of SLDC for energy metering or accounting for the purpose of RE Certificates or any other such purposes as may be mandated by the Commission from time to time shall be required to pay fee & charges as specified in these regulations.
3. Definitions: In these regulations, unless the context otherwise requires:-
 - i. 'Act' means the Electricity Act, 2003 (36 of 2003);
 - ii. 'Additional Capitalization' means the capital expenditure incurred or projected to be incurred, after the date of commercial operation of the project and admitted by the Commission after prudence check;
 - iii. 'Auditor' means an auditor appointed by the SLDC, qualified for appointment as an auditor in accordance with the provisions of sections 224, or section 233B or section 619 of the Companies Act, 1956 (1 of 1956), or any other law for the time being in force;
 - iv. 'Capital cost' means the capital cost as defined in regulation 6 of these regulations;
 - v. 'Capital expenditure (CAPEX) plan' means the expenditure of capital nature planned to be incurred during control period for creation of the assets of the SLDC;
 - vi. 'Charges' means recurring and monthly payments to be collected by SLDC;

- vii. 'Commission' means the Chhattisgarh State Electricity Regulatory Commission;
- viii. 'Contracted capacity' means the capacity contracted for open access;
- ix. 'Control period' means a period of three years fixed by the Commission, from April 01, 2013 and up to March 31, 2016 or as decided by the Commission. Further the subsequent control period shall be as decided by the Commission.
- x. 'Day' means the 24 hour period starting at 00:00 hour;
- xi. 'Expenditure incurred' means the fund, whether the equity or debt or both, actually deployed and paid in cash or cash equivalent, for creation or acquisition of a useful asset and does not include commitments and the liabilities for which no payment has been made;
- xii. 'Fees' means the one-time or annual fixed payments collected by the SLDC on its behalf or any other account as specified by the Commission from time to time;
- xiii. 'Intra-State buyer' means a distribution licensee or electricity trader or bulk consumer or captive user receiving power through open access by using intra-State transmission system and / or distribution system including such system when it is used in conjunction with inter-State transmission system and whose scheduling, metering and energy accounting is coordinated by the SLDC .
- xiv. 'Intra-State entity' means such persons whose scheduling, metering and energy accounting is done at the State level;
- xv. 'Intra-State market operation function' includes functions of scheduling, despatch, metering, data collection, energy accounting and settlement, transmission loss calculation and apportionment, operation of pool account and congestion charge account, administering ancillary services, information dissemination and any other functions assigned to the SLDC by the Act or by Commission's Regulations and orders;
- xvi. 'Intra-State seller' means a generating station including captive generating plant or distribution licensee or electricity trader supplying power through open access by using intra-State transmission system and/or distribution system including such system when it is used in conjunction with inter-State transmission system and whose scheduling, metering and energy accounting is coordinated by SLDC.
- xvii. 'Intra-State user' means a person whose electrical plant is connected to the State grid at voltage level of 33 KV and above such as a generating company including captive generating plant or transmission licensee (other than CTU and STU) or distribution licensee or bulk consumer including captive user.
- xviii. 'Licensee' means a person granted a licence under Section 14 of the Act;
- xix. "Long-term" means a period of 12 years and above;
- xx. "Medium-term" means a period up to 7 years but exceeding 1 year;
- xxi. 'State pool account' means State accounts for payments regarding Unscheduled Interchanges (UI Account) or Reactive Energy Exchanges (Reactive Energy Account) or any other such Accounts which may be operated by SLDC from time to time as per the Regulations or directions of the Commission;

- xxii. 'State Load Despatch Centre' or 'SLDC' means the centre established under subsection (1) of section 31 of the Act;
- xxiii. 'State system operation function' includes monitoring of grid operations, supervision and control over the intra-State Transmission System, real-time operations for grid control and dispatch, system restoration following grid disturbances, compiling and furnishing data pertaining to system operation, congestion management, black start coordination and any other function(s) assigned to the SLDC by the Act and / or by the Commission's regulations and / or orders;
- xxiv. 'Scheme' means the facilities and equipments associated with and installed at the SLDC and also includes but not limited to the following, namely:-
- computer systems, hardware and software,
 - auxiliary power supply system comprising Uninterrupted Power Supply, Diesel Generating Set(s) and DC power system,
 - general telephone, fax and other off line communication system,
 - other infrastructure facilities, such as air-conditioning, fire-fighting and construction and renovation of buildings,
 - any innovative schemes R & D projects and pilot projects for better system operation, such as Synchrophasors, System Protection Scheme,
 - Back-up control centers for SLDC,
 - Surveillance Camera System, and
 - Cyber Security System;
- xxv. 'Year' means a financial year;

The words and expressions used in these Regulations and not defined herein but defined in the Act or the State Grid Code or any other Regulations notified by the Commission shall have the meaning assigned to them under the Act or the State Grid Code or such other Regulations notified by the Commission, provided that when a word or phrase is used by the Commission in a specific context, the meaning applicable in that specific context, shall prevail and the generic definition may not be applicable.

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CHAPTER – 1

PETITION AND PROCEDURE FOR DETERMINATION OF FEES AND CHARGES AND SLDC DEVELOPMENT FUND

4. Petition for determination of fees and charges:

4.1 The SLDC shall make a petition to the Commission by November 30th or upto such extended date as allowed by the Commission in the formats approved by the Commission, for

determination of fees and charges for the control period, based on capital expenditure incurred and duly certified by the auditors and projected to be incurred during the control period based on the CAPEX plan, along with the other details required to compute the annual charges.

4.2 The petition shall be accompanied by CAPEX plan of SLDC for the control period indicating inter-alia, the sources of funds availability for investment. The Commission shall carryout prudence check of the CAPEX Plan and approve the same along with the determination of the fees and charges.

4.3 Within one week of registration of petition, the petitioner shall serve a copy of the petition on each intra-State entity availing long-term services of SLDC.

4.4 The petitioner shall upload complete petition on its website within one week of registration of petition and shall keep it in the website till its disposal by the Commission.

4.5 Within fifteen days of registration of petition, the petitioner shall indicate whether copy of the complete petition has been served on intra-State entities availing long-term service of SLDC and whether the petition has been uploaded on its website, with address of the website whereon the petition has been up loaded.

4.6 The petition made shall be supported by affidavit of the person who is authorized by the SLDC and acquainted with the facts stated in the petition.

4.7 The petitioner shall, within 7 days after registration of petition, on directives of the Commission publish a notice of the petition in at least two daily newspapers, one in English language and one in Hindi language, having circulation where the intra-State entities are situated, in the formats approved by the Commission.

5. Truing up of annual fees and operating charges:

5.1 The SLDC shall make a petition, in the formats approved by the Commission for carrying out truing up exercise by 30th November of the each year for the previous year.

5.2 The SLDC along with the petition for truing up shall also submit details of year wise capital expenditure including additional capital expenditure, sources of financing, operation and maintenance expenditure, etc incurred, duly audited and certified by the auditors.

5.3 The Commission shall carry out annual truing up exercise. The fees and charges recovered for a year shall be trued up and considered for determination of fees and charges for the next year, by the Commission after prudence check.

5.4 Where after the truing up, the fee & charges recovered if exceeds/falls short of the amount approved by the Commission under these regulations, the excess amount so recovered or short fall to be recovered, as the case may be shall be adjusted while determining the fee and charges for the next year or as decided by the Commission.

6. Capital Cost:

6.1 Capital cost for SLDC shall include the expenditure incurred or projected to be incurred during the control period, including Interest during Construction (IDC) financing charges, any gain or loss on account of Foreign Exchange Rate Variation (FERV) during construction, and Incidental Expenditure during Construction (IEDC) in line with the CAPEX plan;

Provided that the value of the assets not in use shall not form part of capital cost.

6.2 The capital cost admitted by the Commission after prudence check shall form the basis for determination of charges:

Provided that prudence check may include scrutiny of the reasonableness of the capital expenditure, financing plan, IDC, IEDC, cost over-run, and such other matters as may be considered appropriate by the Commission.

Provided further that the capital cost appearing in the books of accounts of SLDC/STU as on the date of transfer along with the approved CAPEX plan for the control period shall be the basis for determination of charges.

7. Additional Capitalization:

The capital expenditure incurred or projected to be incurred after the date of commercial operation may, in its discretion, be admitted by the Commission, subject to prudence check:

Provided that any expenditure on acquiring the minor items or the assets like tools and tackles, furniture, air-conditioners, voltage stabilizers, refrigerators, coolers, fans, washing machines, heat convectors, mattresses, carpets etc. brought after the date of commercial operation shall not be considered for additional capitalization for determination of fees and charges.

8. Debt-Equity Ratio:

8.1 The actual debt: equity ratio appearing in the books of accounts as on the date of transfer shall be considered for the opening capital cost of SLDC.

Provided further that till the separate company is notified by the State Government, the debt equity ratio in the books of accounts of the STU shall be considered.

8.2 For an investment made on or after the date of transfer, if the equity actually deployed is more than 30% of the capital cost, equity in excess of 30% shall be treated as normative loan:

Provided that where equity actually deployed is less than 30% of the capital cost, the actual equity shall be considered for determination of charges:

Provided further that the equity invested in foreign currency shall be designated in Indian rupees on the date of each investment.

Explanation- The premium, if any, raised by the SLDC while issuing share capital and investment of internal resources created out of its free reserve, for the funding of the capital expenditure, shall be reckoned as paid up capital for the purpose of computing return on equity, provided such premium amount and internal resources are actually utilized for meeting the capital expenditure.

9. SLDC Development Fund:

9.1 In the previous regulations, provision for SLDC Development Fund was specified for servicing the dividend payment, meeting stipulated equity portion in asset creation, margin money for raising loan from the financial institutions etc. after due approval of the Commission.

The fund requirement for the above purposes shall now onwards be met in the same manner as it is met by the licensees / STU/ generating companies under the relevant regulations. The outstanding SLDC Development Fund, as may be available on March 31, 2013, shall now be part of capital reserves of SLDC and till a separate company is notified by the State Govt., the same shall be part of capital reserve of STU, which may be utilized for meeting stipulated equity portion in asset creation after due approval of the Commission.

9.2 The charges on account of, interest on deposit and other income of the SLDC such as registration fee, application fee, short term OA charges (operating charges) and

miscellaneous charges such as services catered to generators opting Renewable Energy Certificate (REC) mechanism etc. shall now be treated as non tariff income of

SLDC. At the time of true up, such income shall be adjusted towards the charges payable by intra-State buyers, intra-State sellers and intra-State entities availing long-term and medium-term services of SLDC.

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CHAPTER – 2

COMPUTATION OF ANNUAL CHARGES

10. Annual charges: Annual charges of SLDC shall be collected in the form of system operation charges and market operation charges. The annual charges shall be levied and collected only from the intra- State entities other than stand alone generators, short-term open access customers, bulk consumers and captive users.

11. Components of annual charges: The annual charges shall consist of the following components, namely:-

- (a) Return on equity;
- (b) Interest on loan capital;
- (c) Depreciation;
- (d) Operation and maintenance expenses;
- (e) Interest on working capital;
- (f) Pension fund.

12. Return on equity:

12.1 Return on equity shall be computed in Rupee term on equity base determined in accordance with Regulation 8 of these regulations.

12.2 Return on equity shall be computed on pre-tax base rate of maximum 15.5% to be grossed up as per the regulation 12.3 of these regulations.

12.3 The rate of return on equity shall be computed by grossing up the base rate with the normal tax rate for the financial year of the control period applicable to the SLDC/STU as the case may be.

Provided that return on equity with respect to the actual tax rate applicable to the SLDC/STU in line with the provisions of the relevant Finance Acts of the respective year during the Control Period shall be trued up separately for each year of the Control Period. In case, no tax is payable during the financial year, the tax rate for the purpose of truing up shall be taken as nil.

12.4 Rate of return on equity shall be rounded off to three decimal points and be computed as per the formula given below:

Rate of pre-tax return on equity = $\text{Base rate} / (1-t)$

Where, t is the applicable tax rate in accordance with clause 12.3 of these regulations.

13. Interest on loan capital:

13.1 The loans determined in accordance with Regulation 8 shall be considered as gross normative loan for calculation of interest on loan.

13.2 The normative loan shall be calculated in the same manner as applicable for STU. On beginning of first Financial Year of the Control Period normative loan (in percentage of GFA) shall be same which is prevailing for STU at that time.

13.3 The repayment for respective year of the control period shall be deemed to be equal to the depreciation allowed for that year.

13.4 The rate of interest shall be the weighted average rate of interest calculated on the basis of the actual loan portfolio at the beginning of each year applicable to the SLDC/STU:

Provided that if there is no actual loan for a particular year but normative loan is still outstanding, the last available weighted average rate of interest shall be considered:

13.5 The interest on loan shall be calculated on the normative loan of the year by applying the weighted average rate of interest.

13.6 The STU/SLDC shall make every effort to re-finance the loan as long as it results in net savings on interest and in that event the costs associated with such re-financing shall be borne by the intra-State buyers and intra-State sellers and the net savings shall be shared between the intra-State buyers with intra-State sellers and the SLDC, in the ratio of 1:1. This provision shall be applicable only to those intra-State entities who are availing long-term services of SLDC.

13.7 The changes to the terms and conditions of the loans shall be reflected from the date of such re-financing.

13.8 In case of dispute, any of the parties may make an petition in accordance with the Chhattisgarh State Electricity Regulatory Commission (Conduct of Business) Regulations, 2009, as amended from time to time, including statutory re-enactment thereof for settlement of the dispute:

Provided that the intra-State entity shall not withhold any payment on account of the interest claimed by the SLDC during the pendency of any dispute arising out of refinancing of loan.

14. Depreciation:

14.1 The value base for the purpose of depreciation shall be the capital cost of the asset admitted by the Commission.

14.2 The salvage value of the asset (excluding IT equipments and Software's) shall be considered as 10% and depreciation shall be allowed up to maximum of 90% of the capital cost of the asset. The salvage value for IT equipments and Software's shall be considered as NIL and 100% value of the assets shall be considered depreciable.

14.3 Land shall not be a depreciable asset and its cost shall be excluded from the capital cost while computing depreciable value of the capital cost of the asset.

14.4 Depreciation shall be calculated annually based on Straight Line Method and at rates specified in Appendix-I to these regulations for the assets of the SLDC.

Provided further that till the separate company is notified by the State Government, the depreciation shall be calculated as applicable for the STU under relevant Regulations.

14.5 Assets fully depreciated shall be shown separately.

14.6 Value of the assets not in use or declared obsolete shall be taken out from the capital cost for the purpose of calculation of depreciation.

14.7 The balance depreciable value as on the date of transfer shall be worked out by deducting the cumulative depreciation from the gross depreciable value of the assets appearing in the books of accounts of the SLDC for the SLDC as on the date of transfer.

15. Operation and Maintenance Expenses:

15.1 Operation and Maintenance (O&M) expenses for SLDC shall include:

I. Employees costs;

II. Administrative and General expenses

III. Repairs and Maintenance

(a) The Operation and Maintenance expenses, excluding pension fund contribution and impact of pay revision arrears for the base year i.e. FY 2012-13, shall be derived on the basis of the normalized average of the actual Operation and Maintenance expenses excluding pension fund contribution and impact of pay revision arrears available in the audited/un audited accounts for the previous three (3) years immediately preceding the base year FY 2012-13, subject to prudence check by the Commission.

(b) The normalization shall be done by applying weighted average inflation at the rate of 60% weightage to actual variation in CPI and 40% weightage to actual variation in WPI on year to year basis. The average of normalized net present value for 2009-10, 2010-11 and 2011-12, shall then be used to project base year value for 2012-13. The base year value so arrived, shall be escalated by the above inflation rate to estimate the O&M expense (excluding pension fund contribution and impact of pay revision, if any) for each year of the control period.

At the time of true up, the O&M cost shall be considered after taking into account the actual inflation instead of projected inflation for that period.

Provided further that impact of pay revision (including arrears), if any, shall be considered during the true-up as per audited /unaudited accounts, subject to prudence check and any other factor considered appropriate by the Commission.

15.2 Further due to ring fencing of SLDC or for any other statutory requirement or role enhancement, if there is requirement of the additional manpower, the Commission shall consider subject to prudence check at the time of true up exercise.

16. Interest on Working Capital:

16.1 The working capital shall cover:

(i) Operation and maintenance expenses for one month

(ii) Maintenance spares @ 15% of operation and maintenance expenses specified in regulation 15

(iii) Receivables equivalent to one month of the system operation charges and market operation charges as approved by the Commission.

16.2 Interest on working capital shall be allowed at a rate equal to the Base rate of State Bank of India as on 30th September of the financial year in which the Petition is filed plus 350 basis points. At the time of true up, the interest rate shall be adjusted as per the actual rate prevailing on 1st April of the financial year for which true up exercise has been undertaken.

16.3 Interest on working capital shall be payable on normative basis notwithstanding that the SLDC has not taken any loan for working capital from any outside agency.

17. Pension fund:

Pension fund: For meeting up the past unfunded liabilities of erstwhile CSEB/State Power Companies employees appointed before 1.1.2004, a pension and gratuity trust has been created and funding to the same has been allowed in the past Tariff Orders of the

Commission. The contribution to the fund shall be decided by the Commission on the same manner as specified for the State Power Companies. Till the time SLDC is part of STU, SLDC's share out of the STU contribution shall be decided on pro-rata basis. For the purpose of ratio determination, the employee strength as on 1st April of the preceding year shall be considered.

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CHAPTER –3

LEVY AND COLLECTION OF FEES AND CHARGES

18. Collection:

18.1 SLDC shall collect the fees and charges, as determined under these regulations.

18.2 SLDC shall be entitled to levy and collect registration fees from the intra-State users and charges from the intra-State buyer, intra-State sellers and intra-State entities as specified in these regulations. Registration fees shall not be levied and collected from those to whom these regulations do not apply as per regulation 2.2.

18.3 SLDC shall be entitled to levy and collect fees and charges for any other services rendered to the intra-State users, intra-State entity, intra-State buyers and intra-State sellers and power exchanges as specified in any other regulations.

19. Allocation and apportionment of components of annual charges to system operation function and market operation function:

19.1 Annual charges towards State system operation function shall comprise 80% of the annual charges.

19.2 Annual charges towards intra-State market operation function shall comprise the balance 20 % of annual charges.

19.3 The ratio of allocation of annual charges to system operation charges and market operation charges may be reviewed and decided by the Commission from time to time.

20. Determination of System Operation Charges (SOC) and Market Operation Charges (MOC):

System operation charges and market operation charges as specified in Regulation 19 of these regulations shall be determined by adding up the allocated and/or apportioned amount of various components of the annual charges.

21. Collection of System Operation Charges:

21.1 The System operation charges shall be collected as per the norms given below:-

- (i) Intra state transmission licensee(s) (other than STU): 10% of system operation charges;
- (ii) Intra-State sellers (excluding renewable energy based power generating plant) 45% of system operation charges;
- (iii) Intra-State buyers (excluding bulk consumers and captive users): 45% of system operation charges

Provided that if intra state transmission licensee(s) (other than STU) is not availing the services of SLDC, the system operation charges shall be collected from the intra-State buyers and intra-State sellers as per the norms given below:-

- (i) Intra-State sellers: (excluding renewable energy based power generating plant) 50% of system operation charges;
- (ii) Intra-State buyers: (excluding bulk consumers and captive users) 50% of system operation charges.

- 21.2 The system operation charges shall be levied on the intra- state transmission licensees (other than STU) on the basis of the ckt.-km of the lines owned by them as on the last day of the month prior to billing of the month.
- 21.3 The system operation charges from the intra-State sellers shall be collected in proportion to their contracted capacity, for use of state transmission system.
- 21.4 The system operation charges from the intra-State buyers shall be collected in proportion to their contracted capacities, for use of state transmission system
- Note: The above provisions shall not be applicable to the renewable energy based power generating plant, bulk consumers and captive users. Further, these charges shall also not be applicable to the other intra-State buyers and intra-State sellers for the quantum of power procuring or selling power through the short-term open access route.
22. Collection of Market Operation Charges: The market operation charges shall be collected equally from all the intra-State sellers and intra-State buyers irrespective of their contracted capacity.
- Note: The above provisions shall not be applicable to the renewable energy based power generating plant, bulk consumers, captive users. Further this charge shall also not be applicable to the other intra-State buyers and intra-State sellers procuring or selling power through the short-term open access route only. Provided that if the intra-state seller is a generating company, it shall pay the charges generating station wise.
23. Fee & Charges for other Open Access Customers :
- 23.1 The fee and charges for short-term open access customers (intra-State buyers and intra-State sellers) not covered above shall be as per the fee and charges as specified by Central Commission from time to time (i.e. for intra-State entity availing short-term inter-State open access).
- 23.2 Such charges collected from short-term open access customers shall be treated as 'miscellaneous income' of SLDC. SLDC shall maintain separate account for the revenue earned from short-term open access customers.
24. Registration fees:
- 24.1 All intra-Sate users (excluding those covered in regulation 2.2) intending to get connected to the intra-state transmission system or distribution system shall register themselves with the SLDC by filing application in the format specified as Appendix-II to these Regulations. The registration will be valid for the period of ten years and thereafter renewal of registration shall be done in the manner as specified above and on payment of fees and charges as decided by the Commission.
- Provided that the registration of intra-State users already registered with the SLDC will be valid for the period of ten years from the date of notification of these regulations.
- Note: Transfer/change of ownership need to be intimated to SLDC.
- 24.2 The application for registration for power generating plant (including captive generating plant) shall be accompanied by fees of Rs 10 lakh for installed capacity of 50 MW and above or Rs 5 lakh for installed capacity below 50 MW.
- Provided that renewable energy based grid connected power generating plant shall be required to register their power generating stations with SLDC on payment of Rs. 2 lakh, (irrespective of the installed capacity). The renewable energy based power generating company shall have to submit a certificate of eligibility as a renewable energy generating plant duly certified by the State Nodal agency i.e. Chhattisgarh Renewable Energy Development Agency (CREDA).

Provided, that the stand-alone generators who avail services of SLDC for energy metering or accounting for the purpose of RE Certificates or any other such purposes as may be mandated by the Commission from time to time shall also be required to get registered with the SLDC. The fee in such cases shall be Rs. 1 lakh irrespective of the installed capacity of the plant.

24.3 The registration fees for licensee(s) and intra-State entities (other than power generating stations) intending to avail services of SLDC shall be Rs. 10 lakh.

24.4 In case of default in payment of registration fees by the existing intra-State users or an intra-state entity or power generating plant (including captive generating plant) the SLDC may make a reference to the Commission.

24.5 The SLDC, after scrutinizing application and after being satisfied with correctness of the information furnished in the application shall register the applicant in its register duly intimating the applicant about its acceptance.

24.6 The registration fees once paid will not be refunded. In case the generating station enhances its capacity from less than 50 MW to 50 MW & above, a differential amount of Rs. 5 lakh shall be payable.

24.7 SLDC shall maintain a list of registered intra-State users on its website. The SLDC shall file consolidated information about the generating station and Licensees connected to the intra-State transmission network and distribution network and being monitored / serviced by it, to the Commission every year by end of April every year.

24.8 The SLDC shall dispose all applications for registration within 30 days. In case of delay in processing or refusal, SLDC shall intimate the applicant with the valid reasons regarding the same, within 5 working days of completion of above time limit.

Note: All intra-State users (except the bulk consumers and captive users) shall be required to register at SLDC. These shall be generating plants, captive generating plants, licensees directly connected to State grid, stand alone generating plants who avail the services of SLDC for REC and other intra-State entities.

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CHAPTER – 4

BILLING AND OTHER MISCELLANEOUS PROVISIONS

25. Billing and Payment of charges:

25.1 Bills shall be raised for the system operation charge and market operation charge on monthly basis by the SLDC in accordance with these regulations, and payments shall be made by the respective intra-State entities directly to the SLDC.

25.2 Persistent default in payment of SLDC fee and charges would be brought to the notice of the Commission.

26. Late payment surcharge: In case the payment of any bill for charges payable under these regulations is delayed by an intra-State entity beyond a period of 30 days from the date of service of bill, a late payment surcharge at the rate of 1.25% per month shall be levied by the system operator.

27. Rebate: For payment of bills through letter of credit on presentation, a rebate of 1% shall be allowed.

28. Power to Relax: The Commission, for reasons to be recorded in writing, may relax any of the provisions of these regulations on its own motion or on an application made before it by

an interested person after giving reasonable opportunity to those likely to be affected by such relaxation.

29. Savings:

29.1 Nothing in these Regulations shall be deemed to limit or otherwise affect the inherent power of the Commission to make such orders as may be necessary to meet the ends of justice or to prevent abuses of the process of the Commission.

29.2 Nothing in these Regulations shall bar the Commission from adopting in conformity with the provisions of the Act a procedure, which is at variance with any of the provisions of these Regulations, if the Commission, in view of the special circumstances of a matter or class of matters and for reasons to be recorded in writing, deems it necessary or expedient for dealing with such a matter or class of matters.

29.3 Nothing in these Regulations shall, expressly or impliedly, bar the Commission dealing with any matter or exercising any power under the Act for which no Regulations have been framed, and the Commission may deal with such matters, powers and functions in a manner it thinks fit.

(P. N. Singh)

Secretary

Appendix-I

Depreciation Schedule

Sl. No.	Asset Particulars	Depreciation Rate
		SLM
A	Land under full ownership	0.00%
B	Land Under Lease	
(i)	For investment in the land	3.34%
(ii)	For cost of clearing the site	3.34%
C	Other Assets	
a	Building & Civil Engineering works	
(i)	Offices and residential	1.63%
(ii)	Containing plant and equipments	3.34%
(iii)	Temporary erections such as wooden structures	3.34%
(iv)	Kutcha roads	100.00%
(v)	Others	1.63%
b	Transformers, Kiosk, sub-station equipment & other fixed apparatus (including plant foundation)	5.28%
c	Switchgear including cable connections	5.28%
d	Lightning arrestor	5.28%
e	Batteries	5.28%
(i)	Underground cable including joint boxes and disconnected boxes	5.28%
(ii)	Cable duct system	3.34%

f	Overhead lines including cable support systems	
(i)	Lines on fabricated steel operating at terminal voltages higher than 66 KV	3.34%
(ii)	Lines on steel supports operating at terminal voltages higher than 13.2 KV but not exceeding 66 KV	5.28%
(iii)	Lines on steel on reinforced concrete support	5.28%
(iv)	Lines on treated wood support	5.28%
g	Meters	5.28%
h	Self propelled vehicles	9.50%
i	Air Conditioning Plants	
(i)	Static	5.28%
(ii)	Portable	9.50%
j(i)	Office furniture and furnishing	6.33%
(ii)	Office equipment	6.33%
(iii)	Internal wiring including fittings and apparatus	6.33%
(iv)	Street Light fittings	5.28%
K	Apparatus let on hire	
(i)	Other than motors	9.50%
(ii)	Motors	6.33%
L	Communication equipment	6.33%
M	I.T. equipments	15.00%
N	Softwares	30.00%
O	Any other assets not covered above	5.28%

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Appendix-II
(in Compliance Regulation-24)

1. Name of the entity (in bold letters): 2. Registered office address:

3. Area in which registration is sought: 4. Intra-State User category:

- (i) Generating Station
- (ii) Captive generating plant
- (iii) Renewable generating plant
- (iv) Distribution licensee
- (v) Transmission licensee

5. Intra-State User details (as on 31st March of last financial year for existing user and for subsequent change, if any.): i. Category – Generating Station/Renewable generating

plant/Captive generating plant

a. Total Installed Capacity

b. Maximum Contracted Capacity (MW) for using intra-State transmission system

c. Purpose of inter-connection with State grid (please tick appropriate option)

(i) For supply to State distribution licensee(long-term or medium-term or short-term)

(ii) For supply to captive use(long-term or medium-term or short-term)

(iii) For supply to bulk consumers(long-term or medium-term or short-term)

(iv) For supply to other than the above(long-term or medium-term or short-term)

d. Details of Connection to the intra-State transmission system:

Sl.No.	(i) Name of EHV S/s.	(ii) Voltage level (KV)	(iii) Whether Special Energy Meters (Main) installed at this location

ii. Category – Transmission Licensee (intra – State) a. Sub-stations:

Sl.No.	Sub- station Name	Number of transformer	Total Transformation Capacity or Design MVA handling capacity if switching station

b. Transmission lines:

Sl.No.	Voltage level (KV)	Number of Transmission lines	Total Circuit-Kilometers

6. Contact person(s) details for matters related to SLDC

i. Name:

ii. Designation:

iii. Landline Telephone No.:

iv. Mobile No.:

v. E-mail address:

vi. Postal address:

The above information is true to the best of my knowledge and belief.

Signature of Authorized Representative

Place:

Name :

Date

Designation :

Contact number :

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