

$2\frac{3}{4}m\tilde{a}y^{\alpha\delta}$
 $\frac{1}{4}p$
 - 2001.

- 2015.”

$\hat{a} \Delta^w \hat{a} E$

□ $p5$, $\hat{I}a\delta y$ 19

[kk| ukxfjd vkiwfrZ ,oa miHkksDrk laj{k.k

foHkkx ea=ky;] egkunh Hkou] u;k jk;iqj

u;k jk;iqj] fnukad 23 vxLr 2018

vf/klwpuk

Øekad ,Q 1&10@[kk|@2017@29&1- □ fof/kd ekifoKku vf/kfu;e 2009 $\frac{1}{4}$ 2010 dk la-1 $\frac{1}{2}$ dh /kkjk 53 lgifBr /kkjk 24 dh mi&/kkjk $\frac{1}{4}$ 3 $\frac{1}{2}$ }kjk iznRr 'kfDrk;ksa dks iz;ksx esa ykrs gq;s] jkT; ljdkj ,rn~}kjk NRrhlx<+ fof/kd ekifoKku $\frac{1}{4}$ Hkkjr ljdkj }kjk vuqeksfnr ijh{k.k dsUnz $\frac{1}{2}$ fu;e 2018 ds laca/k esa fuEufyf[kr fu;e cukrs gSa] ftls mDr vf/kfu;e dh /kkjk 53 dh mi&/kkjk $\frac{1}{4}$ 4 $\frac{1}{2}$ ds }kjk visf{kr fd;s x;s vuqlkj iwoZ esa izdkf'kr dj;k tk pqdk gS] vFkkZr~ %&

fu;e

v;/k;&,d

- 1- laf{kIr uke rFkk izkjEHk- ;s fu;e NRrhlx<+ fof/kd ekifoKku $\frac{1}{4}$ ldkj }kjk vuqeksfnr dsUnz $\frac{1}{2}$ fu;e] 2018 dgyk;saxsA

- 2- $\frac{1}{4}$ 2 $\frac{1}{2}$;s jkti= esa buds izdk'ku dh rkjh[k ls izo`Rr gksaxsA

ifjHkk"kk,a-& $\frac{1}{4}$ 1 $\frac{1}{2}$ bu fu;eksa esa] te rd fd lanHkZ ls vU;Fkk visf{kr u gks]&

$\frac{1}{4}$ d $\frac{1}{2}$ **vf/kfu;e** ls vfHkizsr gS fof/kd ekifoKku vf/kfu;e] 2009 $\frac{1}{4}$ 2010 dk

$\frac{1}{4}$ [k $\frac{1}{2}$ ^^l{ke izkf/kdkjh^^ ls vfHkizsr gS la;qDr lfpo] miHkksDrk dk;Z

$\frac{1}{4}$ x $\frac{1}{2}$ *^fu;a=d** ls vfHkizsr gS vf/kfu;e dh /kkjk 14 ds v/khu fu;a=d ds #i vf/kdkjh(

$\frac{1}{4}$?k $\frac{1}{2}$ **ldkj }kjk vuqeksfnr ijh{k.k dsUnz** ls vfHkizsr gS ijh{k.k dsUnz] ftls dsUnzh; ljdkj }kjk bu fu;eksa esa fofufnZ"V ckV ;k eki dk IR;kiu djus ds fy, vuqeksfnr fd;k x;k gS(

$\frac{1}{4}$ 3 $\frac{1}{2}$ ^^iz/kku vf/kdkjh^^ ls vfHkizsr gS vf/kdkjh] tks ljdkj }kjk vuqeksfnr ijh{k.k dsUnz dk Hkkjlk/kd gks(

$\frac{1}{4}$ p $\frac{1}{2}$ ^^vuqlwph^^ ls vfHkizsr gS bu fu;eksa ls layXu vuqlwph(

$\frac{1}{4}$ 2 $\frac{1}{2}$ 'kCn rFkk vfHkO;fDr;kj] tks buesa iz;qDr gaS rFkk ifjHkkf'kr ugha gaS] fdUrq vf/kfu;e esa ifjHkkf'kr gaS] ds Øe'k% ogh vFkZ gksaxs] tks vf/kfu;e esa muds fy;s leuqnsf'kr gaSA

v;/k;&nks

ldkj }kjk vuqeksfnr ijh{k.k dsUnz esa ckV

vkSj eki dk IR;kiu

- 3- ljdkj }kjk vuqeksfnr ijh{k.k dsUnz }kjk IR;kiu-& $\frac{1}{4}$ 1 $\frac{1}{2}$ izFke vuqlwph esa fofufnZ"V ckV vkSj eki dk IR;kiu ljdkj }kjk vuqeksfnr ijh{k.k dsUnz }kjk fd;k tk;sxA $\frac{1}{4}$ 2 $\frac{1}{2}$ dksbZ Hkh O;fDr] ,d ;k ,d ls vf/kd izdkj ds ckV vkSj eki dk IR;kiu djus ds fy, vkosnu

dj ldrk gSA

v/;k;&rhu

**ljdkj }kjk vuqeksfnr ijh{k.k
dsUnz dk vuqeksnu**

- 4- **ljdkj }kjk vuqeksfnr ijh{k.k dsUnz ls lacaf/kr lk/kkj.k mica/k-& $\frac{1}{41}\frac{1}{2}$ ljdkj }kjk vuqeksfnr ijh{k.k dsUnz dh ekU;rk lwph le;≤ ij vf/klwfpR dh tk;sxhA**
 $\frac{1}{42}\frac{1}{2}$ bu fu;eksa ds v/khu ljdkj }kjk vuqeksfnr ekU;rk izkIr ijh{k.k dsUnz] ckV vkSj eki dk lR;kiu] ;FkkfLFkfr] bu fu;eksa esa fofufnZ"V vuqlkj vkSj fof/kd ekifoKku $\frac{1}{4}$ leku; $\frac{1}{2}$ fu;e] 2011 esa fn;s x;s fofunsZ'kuksa ds vuqlkj rFkk vUrjkZ"V^ah; fof/kd ekifoKku laxBu dh ,slh flQkfj'kkas ds vuqlkj] tSlk fd funs'kd] fof/kd ekifoKku }kjk le;≤ ij lykg nh tk;s] fd;k tk;sxkA
- $\frac{1}{43}\frac{1}{2}$ ljdkj }kjk vuqeksfnr ijh{k.k dsUnz] fof/kd ekifoKku $\frac{1}{4}$ leku; $\frac{1}{2}$ fu;e] 2011 esa ;Fkk fofufnZ"V ekud ckV ;k eki vkSj vU; ,sls midj.k vkSj miLdj j[ksxk] tSlk fd funs'kd] fof/kd ekifoKku }kjk lykg nh tk;sA
- 5- **ljdkj }kjk vuqeksfnr ijh{k.k dsUnz dh ekU;rk-& $\frac{1}{41}\frac{1}{2}$ ckV ;k eki dk lR;kiu djus ds fv;sl bu fu;eksa ds v/khu ekU;rk izkIr dius dk bPNad dksbZ O:fDr] f}rh; lwph esa :Fkk fof/kd ekifoKku dks vkosnu djsxkA visf{kr vgZrk;sa ,oa vuqHko fuEukuqlkj gksaxs%&**
 $\frac{1}{4},d\frac{1}{2}$ vgZrk;sa& ljdkj }kjk vuqeksfnr ijh{k.k dsUnz ds iz/kku vf/kdkjh ;k fdLh deZpkjh dh vgZrk] fof/kd ekifoKku vf/kdkjh ds fy;s fof/kd ekifoKku $\frac{1}{4}$ leku; fu;e $\frac{1}{2}$] 2011 esa ;Fkk fofufnZ"V vgZrk ds lerqY; gksxh(
 $\frac{1}{4}$ nks $\frac{1}{2}$ vuqHko& ljdkj }kjk vuqeksfnr ijh{k.k dsUnz ds iz/kku vf/kdkjh ;k fdLh deZpkjh dks] fof/kd ekifoKku ds {ks+= esa de ls de rhu o"kZ dk dk;Z djus dk vuqHko gksuk pkfg;saA
- $\frac{1}{42}\frac{1}{2}$ vkosnu] dsoy mDr iz;ksx'kkyk ds iz/kku vf/kdkjh }kjk fd;k tk;sxkA
- $\frac{1}{43}\frac{1}{2}$ funs'kd] fof/kd ekifoKku] ljdkj }kjk vuqeksfnr ijh{k.k dsUnz ds vuqeksnu dh flQkfj'k djrs le; fuEufyf[kr ij fopkj djsxk%&
- $\frac{1}{4}d\frac{1}{2}$ Hkwfe vkSj Hkou dh miyC/krk vkSj igqap(
 $\frac{1}{4}[k\frac{1}{2}$ ekiu miLdjkas] ijh{k.k lqfo/kkvksa vkSj vU; v/kkslajpuk dh i;kZIrkk(
 $\frac{1}{4}x\frac{1}{2}$ rduhdh :lk ls vfgZr tu 'kfDr dh miyC/krk(
 $\frac{1}{4}k\frac{1}{2}$ xzkgdksa ds fy, n{k vkSj le;c) lsok dh {kerk(
 $\frac{1}{4}^3\frac{1}{2}$ D;k funs'kd] fof/kd ekifoKku }kjk vo/kk;Z f}rh;d ekud iz;ksx'kkyk ;k vU; fdLh vfHkdj.k }kjk midj.k dks vkof/kd :i ls lR;kfir djok;k tkrk gS(
 $\frac{1}{4}p\frac{1}{2}$ funs'kd] fof/kd ekifoKku }kjk ukefunsZf'kr laLFkk esa deZpkfj;ksa dks izf'kf{kr fd;k tkrk gS(
 $\frac{1}{4}N\frac{1}{2}$ vU; dksbZ dkjd] tks funs'kd] fof/kd ekifoKku dh jk; esa ljdkj }kjk vuqeksfnr ijh{k.k dsUnz ds leqfpr dkedkt dks izHkkfor djsxkA
- $\frac{1}{44}\frac{1}{2}$ la;qDr lfpo] miHkksDrk ekeys foHkkx] Hkkjr ljdkj] ljdkj }kjk vuqeksfnr ijh{k.k dsUnz dk vuqeksnu djus ds fy, l{ke izkf/kdkjh gksxk] tks funs'kd] fof/kd ekifoKku dh vuq'kalk ij ,slk vuqeksnu nsxkA

$\frac{1}{4}5\frac{1}{2}$ l{ke izkf/kdkjh] mi&fu;e $\frac{1}{4}4\frac{1}{2}$ ds v/khu ,d o"KZ ds fy, vuqeksnu
 iznku djsxk vkSj rRi'pkr~ mls fu;a=d dh vuq'kalk ij ,d ckj esa ikap o"KZ
 ls vuf/kd dh dkykof/k ds fy;s uohuhd`r fd;k tk;sxkA

$\frac{1}{4}6\frac{1}{2}$ funs'kd] fof/kd ekifoKku] ljdkj }kjk vuqeksfnr izR;sd ijh{k.k dsUnz dh lqxe
 fjdKMZ ds fy, ,d fof'k"V dksM la[k tkjh djsxkA

$\frac{1}{4}7\frac{1}{2}$ ik=rk dh 'krkasZ dks iwjh u djus dh n'kk esa] funs'kd] fof/kd ekifoKku] vkosnu
 ukeatwj dj nsxk vkSj vkosnd ,oa fu;a=d dks Hkh fyf[kr lalwpuk HkstsxkA

$\frac{1}{4}8\frac{1}{2}$ mi&fu;e $\frac{1}{4}7\frac{1}{2}$ ds v/khu vkns'kksa ls O;fFkr dksbZ O;fDr] lfpo] miHkksDrk ekeys
 foHkkx dks vihy dj ldsxk] ftudk fu.kZ; vafre gksxkA

$\frac{1}{4}9\frac{1}{2}$;fn ljdkj }kjk vuqeksfnr ijh{k.k dsUnz] bu fu;eksa esa fofufnZ"V fdUgha fuca/ku
 ;k 'krksZa dk ikyu djus esa vlQy jgrs gSa] rks ljdkj }kjk vuqeksfnr fdllh ijh{k.k dsUnz
 dks iznku fd;k x;k vuqeksnu izek.ki=] funs'kd] fof/kd ekifoKku }kjk fuyafer fd;k
 tk ldsxk%

ijUrq ;g fd ,slk dksbZ fuyacu] ljdkj }kjk vuqeksfnr ijh{k.k dsUnz dks
 izLrkfor dkjZokbZ ds fo:) dkj.k erkus dk volj fn, fcuk ugha fd;k tk;sxk%

ijUrq ;g vkSj Hkh fd ,slk fuyacu] fuca/kuksa vkSj 'krksZa dk ikyu fd;s tkus ij
 izfRlagfjr dj fn;k tk;sxkA

$\frac{1}{4}10\frac{1}{2}$ tSlk vkSj tc vko;d gks] funs'kd ;k mlds izkf/kd`r vf/kdkjh] ljdkj }kjk vuqeksfnr
 ijh{k.k dsUnz dk nkSjk dj ldsaxs vkSj iz/kku vf/kdkjh] fujh{k.kksa dh vuqKk nsxk
 rFkk bl iz;kstu gsrq lHkh lgk;rk] ftlds vUrxZr ckV vkSj eki ds lR;kiu ds laca/k esa
 vfHkys[k izLrqr djuk Hkh lfEefyr gS] iznku djsxk A

$\frac{1}{4}11\frac{1}{2}$ iz/kku vf/kdkjh] muds }kjk lR;kfir ckV vkSj eki] laxzfgr Qhl] izR;sd ijh{k.k ds fy,
 fy;k x;k le; vkSj ,slh vU; lqlaxr tkudkj] tSlk fd visf{kr gks] ds laca/k esa funs'kd]
 fof/kd ekifoKku ,oa fu;a=d dks =Sekfld fjiksVZ izLrqr djsxkA

$\frac{1}{4}12\frac{1}{2}$ iz/kku vf/kdkjh] ckV vkSj eki dk lR;kiu djrs le;] fof/kd ekifoKku $\frac{1}{4}$ lkekU; $\frac{1}{2}$ fu;e]
 2011 esa vfHkdfFkr izfØ;k dks vaxhd`r djsxkA

$\frac{1}{4}13\frac{1}{2}$;fn ifjLFkfr;ka ,slh gaS] ftuesa mlls ljdkj }kjk vuqeksfnr ijh{k.k dsUnz ds :i esa
 leqfpr :i ls dk;Z djus dh ;qfDr;qDr :i ls izR;k'kk ugha dh tk ldrh gS] rks iznRr
 vuqeksnu izek.ki= dks fu;a=d dh vuq'kalk ij funs'kd] fof/kd ekifoKku }kjk jn~n fd;k tk
 ldsxk%

ijUrq ;g fd ekU;rk ds fdllh izek.ki= dks lquokbZ dk volj fn;s fcuk jn~n ugha
 fd;k tk;sxkA

$\frac{1}{4}14\frac{1}{2}$ tgg; vuqeksnu izek.ki=] mi&fu;e $\frac{1}{4}4\frac{1}{2}$ ds v/khu iznku fd;k x;k gS ;k mi&fu;e $\frac{1}{4}9\frac{1}{2}$
 ds v/khu fuyafer fd;k x;k gS ;k mi&fu;e $\frac{1}{4}13\frac{1}{2}$ ds v/khu jn~n fd;k x;k gS] ogk;
 funs'kd] fof/kd ekifoKku ;g lqfufpr djsxk fd ,slh dkjZokbZ dh lwpuk] jkT; ds
 fof/kd ekifoKku ds lacaf/kr fu;a=d dks 'kh?kz Hkst nh xbZ gSA

$\frac{1}{4}15\frac{1}{2}$ l{ke izkf/kdkjh] ljdkj }kjk vuqeksfnr ijh{k.k dsUnz ls ,slk r`rh; i{kdkj nkf;Ro chek
 ysus dh vis{kk dj ldsxk] tks ljdkj }kjk vuqeksfnr ,sls ijh{k.k dsUnz }kjk dh xbZ
 fdllh xyrh ;k ljdkj ds vuqns'kksa ds mYya?ku ds dkj.k gq, uqdlku ds fy;s fdllh nkos dks
 vkPNkfnr $\frac{1}{4}$ doj $\frac{1}{2}$ djus ds fy, i;kZIr gksA

$\frac{1}{4}16\frac{1}{2}$ miHkksDrk ekeys foHkkx ds iz'kklfud fu;a=.k ds v/khu dk;Z dj jgh lHkh {ks=h;
 funs'Zk ekud iz;ksx'kkyk,a] bu fu;eksa ds jkti= esa izdk'ku dh rkjh[k ls ljdkj }kjk ekfur

vuqeksfnr ijh{k.k dsUnz ds :i esa dk;Z izkjaHk djsxh vkSj bu fu;eksa ds mica/k] ,slh {ks=h; funsZ'k ekud iz;ksx'kkykvksa dks bl izdkj ykxw gksaxs] tSlh fd os ljdkj }kjk vuqeksfnr ijh{k.k dsUnz gSaA

v;/k;&pkj

ljdkj }kjk vuqeksfnr ijh{k.k dsUnz dk izek.ki=

6- iz/kku vf/kdkjh ,oa ljdkj }kjk vuqeksfnr ijh{k.k dsUnz ds drZO;-& ijh{k.k dsUnz ds iz/kku vf/kdkjh ds fuEufyf[kr nkf;Ro gS] vFkkZr~ %&

$\frac{1}{4}d\frac{1}{2}$,d Lora= bdkbZ ds :i esa ijh{k.k dsUnz LFkkfir djuk vkSj lapkfyr djuk(
 $\frac{1}{4}[k\frac{1}{2}$;g lqfuf'pr djuk fd ijh{k.k dsUnz ds deZpkjho`an vius drZO;ksa dks
 $\frac{1}{4}x\frac{1}{2}$ miHkksDrk ekeys foHkks esa funs'kd] fof/kd ekifoKku dks ijh{k.k lekflr dh lwpuk nsuk(

$\frac{1}{4}k\frac{1}{2}$ le;≤ ij tkjh fu;eksa vkSj funsZ'kksa ds vuqlkj ijh{k.k miLdjkSa dh cuk;s j[kuk(

$\frac{1}{4}^3\frac{1}{2}$ ljdkj }kjk vuqeksfnr ijh{k.k dsUnz }kjk ijh{k.k vkSj tkjh fd, x, izek.ki=ksa dk leqfpr vfHkys[k j[kuk(

$\frac{1}{4}p$ miHkksDrkvksa dh f'kd;rkSa dks leqfpr jhfr esa vfHkfyf[kr djuk vkSj

$\frac{1}{2}$ fujkdj.k djuk(funs'kd ;k fu;a=d }kjk le;≤ ij tkjh funsZ'kksa dk ikyu

$\frac{1}{4}N$ djuk(

$\frac{1}{4}>$;g lqfuf'pr djuk fd IR;kfir LVkEi] diViw.kZ mi;ksx ls i;kZIr :i ls lajf{kr

$\frac{1}{2}$ gks(;g fuf'pr djuk fd IR;kiu vkSj LVkEi ds fy, izkIr ckV rFkk eki dks ls IR;kfir djus ds i'pkr~ ianzg fnol ds Hkhrj ljdkj }kjk

vuqeksfnr ijh{k.k dsUnz }kjk okil fd;k tkuk pkfg;sA

$\frac{1}{4}2\frac{1}{2}$ ljdkj }kjk vuqeksfnr ijh{k.k dsUnz ds fuEufyf[kr drZO; gksaxs]

vFkkZr~%&

$\frac{1}{4}d\frac{1}{2}$ ckV vFkok eki dk LkR;kiu ljdkj }kjk vuqeksfnr ijh{k.k dsUnz }kjk fd;k tk;sxA $\frac{1}{4}[k\frac{1}{2}$ ljdkj }kjk vuqeksfnr ijh{k.k dsUnz] ,sls ckVksa vkSj ekiksa dk IR;kiu djsaxs] ftlds fy;s fuEufyf[kr minf'kZr djrs gq, vkosnu ds lFk IR;kiu dh visf{kr "kqYd lfgr izLrqr fd;s tk;saxs]&

$\frac{1}{4},d\frac{1}{2}$ fofuekZrk ;k vk;krd ;k Mhyj ;k mi;ksxdrkZ dk uke ,oa iwjk irk($\frac{1}{4}nks\frac{1}{2}$ ml dkj[kkus ;k ifjl dh vofLFkfr] tgk; ,sls ckV ;k eki dk fofuekZ.k ;k vk;krd fd;k tkrk gS vFkok mi;ksx fd;k tkuk vk'kf;r gS(

$\frac{1}{4}rhu\frac{1}{2}$ IR;kfir fd;s tkus okys ckV ;k eki dh ;FkkFkZrk Js.kh] vf/kdre ,oa U;wure {kerk *^bZ** vFkok *^Mh** eku A

$\frac{1}{4}x\frac{1}{2}$ IR;kiu ds Ik'pkr~] ljdkj }kjk vuqeksfnr ijh{k.k dsUnz] IR;kiu izek.ki= tkjh djsxA $\frac{1}{4}k\frac{1}{2}$ IR;kiu izek.ki=] fof/kd eki foKku $\frac{1}{4}lk/kkj.k\frac{1}{2}$ fu;e] 2011 eas ;Fkk fofufnZ'V dkykof/k ds fy;s fof/kekU; jgsx vkSj fofgr Qhl ds lank; ij ,slh dkykof/k ds fy;s uohd`r gks ldsxA

$\frac{1}{4}^3\frac{1}{2}$ ljdkj }kjk vuqeksfnr izR;sd ijh{k.k dsUnz] IR;kfir fd, x, ckVksa vkSj ekiksa dh la;k ds #i esa foj.k] dSysUMj o'kZ ds var esa] dsUnzh; ljdkj dks izLrqr djsxA

7- IR;kiu ;k iqu% IR;kiu ds fy, Qhl-& $\frac{1}{4}1\frac{1}{2}$ ckV ;k eki ds IR;kiu vFkok iqu% IR;kiu ds fv. iih{k.k dsUnz dks lans: Ohl ogh gksxh] tks NRrhlx<+ fof/kd ekifoKku $\frac{1}{4}izorZu\frac{1}{2}$

gSA

$\frac{1}{4}2\frac{1}{2}$ IR;kiu ds vk/kkj ij vLohd`r fd;k x;k dksbZ Hkh ckV ;k eki]
mi;ksxdrkZ dks vko';d ejEer ds fy, okil dj fn;k tk;sxx vkSj ejEer ds i'pkr~
ckV ;k eki IR;kiu Qhl dk iqu% lank; fd;s tkus ij IR;kiu ds fy;s Lohd`r fd;s tk
ldsaxsA

- 8- **IR;kiu fpUg~&** $\frac{1}{4}1\frac{1}{2}$ ljdkj }kjk vuqeksfnr ijh{k.k dsUnz} ckV ;k eki ds eki i)fr ewY;kadu
ds i'pkr~ vkSj ;g lek/kku gks tkus ij fd ;g] vf/kfu;e vkSj mlds v/khu cuk;s x;s fu;eksa ds v/khu
vfHkdfFkr fofunZs'kksa ds vuq:i gS] ml ij LVkEi yxk;sxx vkSj IR;kiu
izek.ki= Hkh tkjh djsxxA $\frac{1}{4}2\frac{1}{2}$ IR;kiu fpUg~ esa fuEufyf[kr fof'kf"V;ka
vUrfoZ"V gksaxh] vFkkZr~%&
 $\frac{1}{4},d\frac{1}{2}$ v)Zxksydkdj ds Åijh Hkkx esa vkn"kZ okD; ^^vkbZ,uMh^^
vkSj ijh{k.k dsUnz dks leuqnsf'kr dh xbZ dksM la[;k(
 $\frac{1}{4}$ nks $\frac{1}{2}$ v)Zxksydkdj ds fupys Hkkx esa o"kZ dh frekgh ds fy,
dksM 'kCn vkSj ml o"kZ ds nks vadA
 $\frac{1}{4}3\frac{1}{2}$ IR;kiu izek.ki=] ijh{k.k dsUnz }kjk IR;kiu ds izek.k ds :i esa Hkh tkjh
fd;k tk;sxxA

- 9- **vfHkys[kkas dk fujh{k.k-&** ljdkj }kjk vuqeksfnr izR;sd ijh{k.k dsUnz] muds }kjk fd,
x. ckV :k eki ds ewY;kadu dh rkjh[k ls ikan dSvs.Mi o"kZ ds fv;s vfHkvsf'k i'fksxk
}kjk bu vfHkys[kkas dks funs'kd] fof/kd ekifoKku vFkok fu;a=d ;k mlds }kjk izkf/kd`r
fdlh vf/kdkjh ds le{k] tSlk vkSj tc og funZs'k ns] izLrqr fd;k tk;sxxA
- 10- **IR;kiu dk LFkku-&** ijh{k.k dsUnz} ckV ;k eki dk IR;kiu] ;k rks vius izkf/kd`r ifjlj esa
11- ;k ml ftys dh lhek ds Hkhrj djsxx] tgk; ljdkj }kjk vuqeksfnr ijh{k.k dsUnz dk;Z djrk
gSA
ljdkj }kjk vuqeksfnr ijh{k.k dsUnz dk i;Zos{k.k-& funs'kd] fof/kd ekifoKku ;k
ljdkj }kjk vuqeksfnr ijh{k.k dsUnz] ljdkj }kjk vfHkdfFkr izfØ;kvksa vkSj tkjh vuqns'kks
ds vuqlkj lapkfyr gS ;k ughaA
- 12- **nkf;Ro-&** ijh{k.k dsUnz ds fy, tokensg iz/kku vf/kdkjh] fdlh Hkh gkfu] uqdlku ;k fdlh
13- fof/kd noksa ds fy;s ljdkj ds izfr mRrjnk;h gksxxA
ljdkj }kjk vuqeksfnr ijh{k.k dsUnz ds izek.ki= dh vUroZLrq,a-& $\frac{1}{4}1\frac{1}{2}$ ljdkj }kjk
tkjh izR;sd vuqeksnu izek.ki= esa fuEufyf[kr tkudkj vUrfoZ"V gksaxh]&
 $\frac{1}{4}d\frac{1}{2}$ izek.ki= dh la[;k(
 $\frac{1}{4}[k\frac{1}{2}$,sls ckV rFkk eki] fllds fy;s ljdkj }kjk vuqeksfnr ijh{k.k dsUnz dk
x;k gS] dk uke(
 $\frac{1}{4}x\frac{1}{2}$ ljdkj }kjk vuqeksfnr ijh{k.k dsUnz ds fy, leuqnsf'kr fpUg ;k dksM(
 $\frac{1}{4}?k\frac{1}{2}$ ljdkj }kjk vuqeksfnr ijh{k.k dsUnz ds ckjs esa laf{kIr fooj.k(
 $\frac{1}{4}^3\frac{1}{2}$ fo'ks"k 'krasZ] ;fn dksbZ gks(
 $\frac{1}{4}p\frac{1}{2}$
,slh dkykof/k] fllds fy;s ljdkj }kjk vuqeksfnr ijh{k.k dsUnz dk vuqeksnu fd;k x;k
gS(
 $\frac{1}{4}N\frac{1}{2}$ ckV ;k eki ds IR;kiu dh Js.kh@oxZ(
 $\frac{1}{4}t\frac{1}{2}$ miHkksDrk izfrrks"k ds fy, laidZ uacj(
 $\frac{1}{4}2\frac{1}{2}$ tgk; fdlh ckV ;k eki dk fo'ks"k mi;ksx vk'kf;r gS] ogk; ,sls ckV ;k eki ds laca/k esa
vuqeksnu izek.ki= ij fo'ks"k mi;ksx minf'kZr gksxxA
 $\frac{1}{4}3\frac{1}{2}$ funs'kd] fof/kd ekifoKku] ljdkj }kjk vuqeksfnr ijh{k.k dsUnz ds izek.ki= dks jkti=
esa vko';d :i ls izdkf'kr dj;k;sxxA

$\frac{1}{4}\frac{1}{2}$ funs'kd] fof/kd ekifoKku] iwoZorhZ mi&fu;eksa esa fufnZ"V tkudkj dks dsUnzh; ljdkj }kjk izdkf'kr tuZy] ;fn dksbZ gks] esa Hkh izdkf'kr djok ldsxkA

- 14- ljdkj }kjk vuqeksfnr ijh{k.k dsUnz dk fpUg-& ljdkj }kjk vuqeksfnr ijh{k.k dsUnz ds fv:s leuansf'kr fnUg esa ik"V^{ah}: ignku 'kCn] vFkkZr~ vkbZ.uMh(tkih fd:s tkus $\frac{1}{4}$ mnkgj.k ds fy;s] $1\frac{1}{2}$ rFkk ljdkj }kjk vuqeksfnr ijh{k.k dsUnz dks leuqnsf'kr dksM la[k; vUrfoZ"V gksaxhA**
- 15- ljdkj }kjk vuqeksfnr ijh{k.k dsUnz ds izek.ki= dk okil fy;k tkuk-& $\frac{1}{4}\frac{1}{2}$ ljdkj }kjk vuqeksfnr iih{k.k dsUnz ds izek.ki= dks okil fv:k tk ldsxk] :fn dsUnzh: lidki dk] ekifoKku dh fIQkfj'kksa ds vk/kkj ij ;g lek/kku gks tkrk gS fd ljdkj }kjk vuqeksfnr ijh{k.k dsUnz us vf/kfu;e ds v/khu cuk;s x;s fu;eksa esa fofufnZ"V mica/kksa dk vHkh rd vuqiky ugha fd;k gS ;k funs'kd] fof/kd ekifoKku vFkok fu;a=d }kjk le;≤ ij fn;s x;s vuqns'kksa dk fo'ks" :Ik ls mYya?ku fd;k gS%**
- ijUrq ;g fd ,sls fdlh izek.ki= dks rc rd okil ugha fy;k tk;sxk] te rd fd ,sls izek.ki= ds /kkjd dks izLrkfor dkjZokbZ ds fo:) dkj.k crkus s dk volj ugha fn;k x;k gksA

$\frac{1}{4}\frac{1}{2}$ tggj ljdkj }kjk vuqeksfnr ijh{k.k dsUnz dk izek.ki= okil ys fy;k x;k gks] ogk; vuqeksfnr ml ijh{k.k dsUnz }kjk IR;kiu dk;Z dks rqjar jksd fn;k tk;sxk%

ijUrq ;g fd tggj ,sls fujh{k.k djus ij ;g ik;k tkrk gS fd ,sls fdlh ckV ;k eki dk IR;kiu fd;k tk jgk gS] rks funs'kd] fof/kd ekifoKku vFkok fu;a=d] vkns'k }kjk] ,sls ckV ;k eki ds mi;ksx dks izfrf'k) dj ldsxk vkSj dksbZ vU; leqfpr 'kkfLrd dk;Zokgh vkjaHk dj ldsxkA

$\frac{1}{4}\frac{3}{2}$ vuqeksnu izek.ki= ds okil ysus ;k fuyacu dk izR;sd vkns'k] IE;d~ :i ls vf/klwfp fd;k tk;sxkA

- 16- ljdkj }kjk vuqeksfnr ijh{k.k dsUnz ds izek.ki= dk fuyacu-& $\frac{1}{4}\frac{1}{2}$ fofufnZ"V ckV vkSi eki ds IR;kiu ds fv. lidki }kik vuqeksfnr iih{k.k dsUnz dk izek.ki=sls izek.ki= ds fuEukafdr pwd ;k foQyrk gksus dh n'kk esa] funs'kd] fof/kd ekifoKku }kjk fuyfEcr fd;k tk ldsxkA**

$\frac{1}{4},d\frac{1}{2}$ ckV ;k eki dks lacaf/kr izek.ki= ds vuqlkj IR;kiu djus] ;k

$\frac{1}{4}$ nks $\frac{1}{2}$ vf/kfu;e ,oa blds v/khu cuk;s x;s fu;eksa esa fofufnZ"V fu;eksa ;k ekudksa ds vuq:i IR;kiu ugha djus] ;k

$\frac{1}{4}$ rhu $\frac{1}{2}$ izek.ki= esa fofufnZ"V 'krksZa dk vuqiky ugha djus%

ijUrq ;g fd ,slk dksbZ fuyacu] izek.ki= ds /kkjd dks izLrkfor dkjZokbZ ds fo:) dkj.k crkus dk volj fn, feuk ugha fd;k tk;sxkA

$\frac{1}{4}\frac{1}{2}$ tggj fdlh izek.ki= dks mi&fu;e $\frac{1}{4}\frac{1}{2}$ ds v/khu fuyafer fd;k x;k gS] ogk; fuyacu ds vkns'k dks rc rd fueqZDr ugha fd;k tk;sxk] te rd ,slh pwd ;k foQyrk] filds fy;s fuyacu fd;k x;k Fkk] dk ikyu ugha dj fy;k tkrk gS vkSj vij/k dk 'keu djus gsrq jkf'k] mlh iz:i] tSlkk fd ljdkj }kjk vuqeksfnr tkap dsUnz ds vkosnu ds fy, fofgr gS] ljdkj ds le{k tek ugha dj nh tkrh gSA

- 17- izek.ki= dk uohdj.k-& ljdkj }kjk vuqeksfnr ijh{k.k dsUnz dks fn;k x;k vuqeksnu dk uohdi.k] dsUnz ds lek/kkuizn :Ik esa dk:Zi]fr ds v?:/khu igers ga:s funs'kd] $\frac{1}{4}$ fof/kd dkykof/k] tks fd ikap o"KZ ls vf/kd dk u gks] ds fy;s fd;k tk ldsxkA**

- 18- ckV ;k eki ds ljdkj }kjk vuqeksfnr ijh{k.k dsUnz gsrq vkosnu djus ds fy, tek dh tkus okyh Qhl-& $\frac{1}{4}\frac{1}{2}$ ljdkj }kjk vuqeksfnr ijh{k.k dsUnz gsrq vkosnu djus rFkk uohdj.k ds le:] nl gtkj :Ik;s dk Qhl] fMekaM M^ak^aV ds :i esa tek fd;k tk;sxkA**

$\frac{1}{4}\frac{1}{2}$ Qhl dh mruh gh jde] ljdkj }kjk vuqeksfnr ijh{k.k dsUnz ds izek.ki= esa IR;kiu ,d ;k vf/kd CkkV ;k eki tksM+us ds le; Hkh vkosnd }kjk tek dh tk;sxhA

- 19- dSys.Mj o"KZ ds nkSjku ljdkj }kjk vuqeksfnr ijh{k.k dsUnz ds fu/kkZj.k ;k iqufuZ/kkZj.k vFkok fujh{k.k ij O;-& vf/kdkjh $\frac{1}{4}$;ksa $\frac{1}{2}$ dh ik=rk ds vuqlkj] ifjogu vkSi vkokl lqfo/kk vkSj lg;ksx dk lEiw.kZ O;] vkosnd }kjk ogu fd;k tk;sxA
- 20- vijh/kksa dk 'keu-& tgk; ;g ik;k tkrk gS fd ljdkj }kjk vuqeksfnr ijh{k.k dsUnz us vf/kfu:e dh /kkik 48 dh mi&/kkik $\frac{1}{4}$ $\frac{1}{2}$ esa fofufnZ"V mica/kks dk mYva?ku fd;k gS fy, ipkl gtkj :i, ds Hkqxrku ij vkSj izR;sd i'pkrorhZ mYya?ku ds fy;s ipgRrj gtkj :i, ds Hkqxrku ij fd;k tk ldsxA

NRrhIx<+ ds jkT;iky ds uke ls rFkk vkns'kkuqlkj]
eukst dkekj lksuh] fo'ks"k

lfpo-

izFke vuqlwph

[fu;e 3 ds mi&fu;e $\frac{1}{4}$ $\frac{1}{2}$

nsf[k;s]

ckV rFkk eki] ftudk lR;kiu ljdkj }kjk vuqeksfnr ijh{k.k dsUnz }kjk fd;k

tk;sxk& $\frac{1}{4}$,d $\frac{1}{2}$ ikuh dk ehVj

$\frac{1}{4}$ nks $\frac{1}{2}$ LQkbXekseSuksehVj

$\frac{1}{4}$ rhu $\frac{1}{2}$ Dyhfudy FkeksZehVj

$\frac{1}{4}$ pkj $\frac{1}{2}$ Lopkfyr jsy osfczt

$\frac{1}{4}$ ikap $\frac{1}{2}$ Vsi eki

$\frac{1}{4}$ N $\frac{1}{2}$

'kq)rk oxZ pkj@oxZ rhu $\frac{1}{4}$ 150 fdxxk rd $\frac{1}{2}$ ds vLopkfyr Hkkj ekiu

miLdj $\frac{1}{4}$ lkr $\frac{1}{2}$ yksM lSy

$\frac{1}{4}$ vkB $\frac{1}{2}$ che Ldsy

$\frac{1}{4}$ ukS $\frac{1}{2}$ dkmaVj e'khu

$\frac{1}{4}$ nl $\frac{1}{2}$ lHkh izoxksZa ds ckV

f}rh; vuqlwph

[fu;e 5 ds mi&fu;e $\frac{1}{4}$ $\frac{1}{2}$

nsf[k;s]

ldkj }kjk vuqeksfnr ijh{k.k dsUnz ds vuqeksnu gsrq vkosnu

$\frac{1}{4}$,d $\frac{1}{2}$ vkosnd dk iwjk uke vkSj iwjk irk%

----- $\frac{1}{4}$ nks $\frac{1}{2}$

,sls ckV ;k eki dk uke] filds

fy,

ldkj }kjk vuqeksfnr ijh{k.k dsUnz

}kjk vkosnu fd;k x;k gS%

----- $\frac{1}{4}$ rhu $\frac{1}{2}$ vkosnd dk lqlaxr {ks= esa vuqHko dk C;kSjk%

----- $\frac{1}{4}$ pkj $\frac{1}{2}$

laxBukRed <kaps dk C;kSjk%

----- $\frac{1}{4}$ ikap $\frac{1}{2}$ iz/kku vf/kdkjh vkSj vU; rduhdh

deZpkjho`Un dh vgrkZ,a%

----- $\frac{1}{4}$ N $\frac{1}{2}$

vkosnd@dsUnz ds ikl miyC/k

ekudksa

vkSj miyC/k vU; ijh{k.k lqfo/kkvksa dk C;kSjk%

----- $\frac{1}{4}$ lkr $\frac{1}{2}$ iz;ksx"kkkyk ds xq.koRrk izca/ku

iz.kkyh dh izfr]

;fn miyC/k gks%

----- $\frac{1}{4}$ vkB $\frac{1}{2}$ fMekUM M^ak¶V dk C;kSjk%

----- ¼ukS½

,slh vf/kdkfjrk@{ks=} ftlds fy;s
vkosnu fd;k x;k gS%

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vkosnd ds gLrk{kj

Vhi % izR;sd vkosnu iwjs nLrkostksa vkSj fuca/ku ,oa 'krkasZ ds lkFk rhu izfr;ksa esa gksxkA
ljdkj }kjk vuqeksfnr ijh{k.k dsUnz ds fy;s vkosnu djrs le;] 10]000@&:- Qhl] fMekaM
Mªk¶V ds :i esa ubZ fnYyh esa ns; ^^osru vkSj ys[kk vf/kdkjh] miHkksDrk ekeys
foHkkx^^ ds i{k esa] lanRr dh tk;sxhA

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ljdkj }kjk vuqeksfnr ijh{k.k dsUnz ¼uke rFkk irk½-----

la[k;-----vf/kdkjh dk uke-----

eaS] ,rn~}kjk] ;g lR;kfir djrk gwa fd eaSus uhps mfYyf[kr ckVksa] ekiksa vkfn ds v/khu vkt
fnukad-----

dks lR;kfir vkSj LVkafir@fujLr fd;k gSA

-----ls lacaf/k-----

-----{ks=

ek=k	vfHk/kku		rkSyus okys mi"dj				ekius okys mi"dj	lR;kIU Qhl #-	<qykbZ] lokjh lek;kstu izHkkj vkfn
	ckV	eki	{kerk	Js.kh	fofuekZrk	izdkj			
¼1½	¼2½	¼3½	¼4½	¼5½	¼6½	¼7½	¼8½	¼9½	¼10½

eqnz k jlh-----rkjh[k-----}kjk tek fd, x, dqy :-----

-----ds }kjk ejEer dh xbZ@iz;ksx esa yk;k x;kA

¼gLrk{kj½

iz/kk

u vf/kdkjh

vxxkeh lR;kIU dh rkjh[k-----dks fu;r

Vhi& fujLr fd, x, ckV] eki vkfn ds ekeys esa] iz/kku vf/kdkjh izR;sd en ds lkeus fujLr
fd;s tkus ds dkj.kksa dk mYys[k djrs gq. ,d i`Fkd fujLr izek.ki= nsxkA

prqFkZ vuqlwph
 $\frac{1}{4}$ fu;e 13 ,oa 14 nsf[k;s $\frac{1}{2}$
ljdkj }kjk vuqeksfnr ijh{k.k dsUnz dk izek.ki=
Hkkjr ljdkj
miHkksDrk ekeys] [kk] vkSj lkoZtfud forj.k
ea=ky; miHkksDrk ekeys foHkkx
fof/kd ekifoKku izHkkx
ljdkj }kjk vuqeksfnr ijh{k.k dsUnz dk vuqeksnu
izek.ki= $\frac{1}{4}$ fof/kd ekifoKku vf/kfu;e] 2009 dh /kkjk 24 ds
v/khu $\frac{1}{2}$

la- MCY;w ,e----- $\frac{1}{4}$ l $\frac{1}{2}$ @ ubZ fnYyh] fnukad -----
 ----- lR;kfir fd;k tkrk gS fd eSlIZ@-----

 ----- $\frac{1}{4}$ ljdkj
 }kjk vuqeksfnr ijh{k.k dsUnz dk uke rFkk irk $\frac{1}{2}$ dks fuEufyf[kr ckV rFkk eki] mudh Js.kh $\frac{1}{4}$ jsat $\frac{1}{2}$
 lfgr] ds lR;kiu gsrq----- $\frac{1}{4}$ LFkku@ftys dk uke $\frac{1}{2}$ ds fy, ljdkj }kjk
 vuqeksfnr ijh{k.k dsUnz ds :i esa vuqeksfnr dj fn;k x;k gS%
 $\frac{1}{4}$,d $\frac{1}{2}$ -----
 $\frac{1}{4}$ nks $\frac{1}{2}$ -----
 $\frac{1}{4}$ rhu $\frac{1}{2}$ -----
 izek.k i= la-% thvksvkbZ@ljdkj }kjk vuqeksfnr ijh{k.k dsUnz@----- $\frac{1}{4}$ jkT;
 dksM ds nks vad $\frac{1}{2}$ @ @----- rd fof/kekU;
 funs'kd] fof/kd ekifoKku
 izfrfyfi]&
 fu;a=d fof/kd ekifoKku
 -----ljdkj dks
 lwpuk ds fy;sA
 Vhi% miHkksDrk fkd;k;r ds ekeys esa d`i;k-----ls laidZ djsa**

Naya Raipur, the 23rd August 2018

NOTIFICATION

No. F 1-10/Food/2017/29-1. □ In exercise of the powers conferred by Section 53 of the Legal Metrology Act 2009 (No. 1 of 2010), read with Sub Section 3 of the Section 24, the State Government hereby makes the following rule namely: Chhattisgarh Legal Metrology (Government Approved Testing Centre,) Rule 2018, which has already been published as required by Sub Section 4 of the Section 53 of the said Act, namely :-

RULES

CHAPTER-I

1. **Short title and commencement.**– (1) These rules may be called the Chhattisgarh Legal Metrology (Government Approved Test Centre) Rules, 2018.
2. **Definition.**– (1) In these rules, unless the context otherwise requires,–
 - (a) “Act” means the Legal Metrology Act, 2009 (No. 1 of 2010);
 - (b) "Competent Authority" means Joint Secretary, Department of Consumer Affairs, Government of India;
 - (c) “Controller” means the officer appointed as a Controller under Section 14 of the Act;

- (d) “Government Approved Test Centre” means a test centre, which has been approved by the Central Government to undertake verification of weights or measures specified in these rules;
- (e) “Principal Officer” means the officer who is in-charge of the Government Approved Test Centre;
- (f) “Schedule” means Schedule appended to these rules.
- (2) Words and expressions used herein and not defined but defined in the Act shall have the same meaning as respectively assigned to them in the Act.

CHAPTER-II VERIFICATION OF WEIGHTS AND MEASURES IN GOVERNMENT APPROVED TEST CENTRE.

- 3. **Verification by Government Approved Test Centre.-** (1) The weights and measures specified in the First Schedule shall be verified by Government Approved Test Centre.
- (2) Any person can apply for verification of one or more than one kinds of weights and measures.

CHAPTER-III APPROVAL OF GOVERNMENT APPROVED TEST CENTRE

- 4. **General provisions relating to Government Approved Test Centre.-** (1) The list of recognized Government Approved Test Centre shall be notified from time to time.
- (2) A Government Approved Test Centre recognized under these rules shall carry out verification of weights or measures as specified in these rules and according to the specification given in the Legal Metrology (General) Rules, 2011 and as per recommendations of International Organization of Legal Metrology, as the case may be, as advised by Director, Legal Metrology, from time to time.
- (3) Government Approved Test Centre shall maintain Standard Weights or Measures as specified in the Legal Metrology (General) Rules, 2011 and other instruments and equipments as advised by the Director, Legal Metrology.
- 5. **Recognition of Government Approved Test Centre.-** (1) Any person desirous of obtaining recognition under these rules for carrying out verification of weights or measures, shall make an

application to the Director, Legal Metrology in the form as specified in the Second Schedule. The qualifications and experience require shall be as under :-

- (i) **Qualifications-** The qualification of the principal officer or any of the employees of the Government Approved Test Centre shall be equivalent to the qualification as specified in the Legal Metrology (General Rules), 2011 for a Legal Metrology Officer;
- (ii) **Experience-** The Principal Officer or any of the employees of the Government Approved Test Centre shall have working experience of at least three years in the field of legal metrology.
- (2) The application shall be made only by the Principal Officer of the said laboratory.
- (3) While making recommendation for approval of a Government Approved Test Centre, the Director, Legal Metrology shall consider the following:-
 - (a) Availability and accessibility of land and building;
 - (b) Adequacy of measuring equipments, testing facilities and other infrastructure;
 - (c) Availability of technically qualified man power;
 - (d) Capacity for efficient and timely service to customers;
 - (e) Whether equipments are periodically verified by secondary standard laboratory or any other agency determinable by Director, Legal Metrology;
 - (f) Employees are trained in an institution nominated by Director, Legal Metrology;
 - (g) Any other factor, which in the opinion of Director, Legal Metrology will affect proper functioning of Government Approved Test Centre.

- (4) The Joint Secretary, Department of Consumer Affairs, Government of India shall be the Competent Authority to approve the Government Approved Test Centre who shall give such approval on the recommendation of the Director, Legal Metrology.
- (5) The Competent Authority shall grant approval under sub-rule (4), for one year and there after the same shall be renewed for a period not exceeding five years at a time on the Controller's recommendation.
- (6) The Director, Legal Metrology will issue a specific code number to each Government Approved Test Centre for easy identification and records.
- (7) In case of non-fulfilling of eligibility conditions, the Director, Legal Metrology shall reject the application and send a written communication to the applicant and to Controller also.
- (8) Any person aggrieved by orders under sub-rule (7) may appeal to Secretary of the Department of Consumer Affairs, whose decision shall be final.
- (9) Certificate of approval granted to any Government Approved Test Centre may be suspended by Director, Legal Metrology in case the Government Approved Test Centre fails to comply with any terms or conditions specified in these rules:

Provided that no such suspension shall be made except after giving to the Government Approved Test Centre an opportunity of show cause against the proposed action:

Provided further that the suspension shall be revoked on compliance of terms and conditions.

- (10) The Director or his Authorized Officer may visit the Government Approved Test Centre as and when required and the Principal Officer shall permit inspections and render all assistance for the purpose including the production of records with regard to verification of weights and measures.
 - (11) The Principal Officer shall submit a quarterly report to the Director, Legal Metrology and Controller in respect of the weights and measures verified by them, the fee collected, time taken for each testing and such other relevant information, as required.
 - (12) The Principal Officer, while verifying the weights and measures shall adopt the procedure laid down in the Legal Metrology (General) Rules, 2011.
-
- (13) The certificate of approval granted may be cancelled by the Director, Legal Metrology on the recommendation of the Controller if the circumstances are such that it cannot be reasonably expected to function properly as a Government Approved Test Centre:
Provided that no certificate of recognition shall be cancelled except after giving an opportunity of being heard.
 - (14) Where the certificate of approval has been granted under sub-rule (4) or suspended under sub-rule (9) or cancelled under sub-rule (13), the Director of Legal Metrology shall ensure that the information of such action has been given to the concerned Controller of Legal Metrology of the State immediately.
 - (15) The Competent Authority may require Government Approved Test Centre to take out third party liability insurance sufficient to cover any claim for damage due to any lapses or violation of government instructions by such Government approved Test Centre.
 - (16) All the Regional Reference Standard Laboratories working under the administrative control of the Department of Consumer Affairs shall start functioning as deemed Government Approved Test Centre on the date of publication of these rules in the Official Gazette and the provisions of these rules shall apply to such Regional Reference Standard Laboratory as if they were Government Approved Test Centre.

CHAPTER IV

CERTIFICATE OF GOVERNMENT APPROVED TEST CENTRE

6. Duties of the Principal Officer and Government Approved Test Centre.- (1) The Principal Officer of the test centre has the following responsibilities, namely:-

- (a) to establish and operate the test centre as an independent unit;

- (b) to ensure that the staff of the test centre carry out their duties independently;
- (c) to inform the Director, Legal Metrology in the Department of Consumer Affairs of cessation of operation of test centre;
- (d) to maintain the accuracy of testing equipment as per rules and directions issued from time to time;
- (e) to maintain proper record of testing and certificates issued by Government Approved Test Centre;
- (f) to record and redress grievances of customers in appropriate manner;
- (g) to abide by the directions issued by Director or Controller from time to time;
- (h) to ensure that only weights or measures conforming to specification are stamped; (i) to ensure that stamps which are verified are adequately protected against fraudulent use;
- (j) to make sure that the weights and measures received for verification and stamping should be returned by Government Approved Test Centre after due verification within fifteen days.
- (2) Government Approved Test Centre shall have the following duties, namely :-
- (a) Weights or measure shall be verified by the Government Approved Test Centre;
- (b) Government Approved Test Centre shall verify the weights and measures, which are submitted alongwith requisite fee of verification with an application indicating,-
- (i) name and full address of manufacturer or importer or dealer or user; (ii) location of the factory or premises in which such weights or measures is manufactured or imported or intended to be used;
- (iii) maximum and minimum capacity, "e" or "d" value, accuracy class of weights or measure, to be verified.
- (c) After verification, the Government Approved Test Centre shall issue the certificate of verification.
-
- (d) The certificate of verification shall remain valid for a period as specified in the Legal Metrology (General) Rules, 2011 and shall be renewed for such period on payment of prescribed fee.
- (e) Every Government Approved Test Centre shall submit to the Central Government at the end of the calendar year, a statement as to the number of the weights and measures verified.
- 7. Fee for verification or re-verification.-** (1) The fee payable to test centre for verification or re-verification of weights or measures shall be the same as specified in the Chhattisgarh Legal Metrology (Enforcement) Rules, 2011.
- (2) Any weights or measures rejected on verification shall be returned to the user for necessary repair and after repair the weight or measure may be accepted for verification on re-payment of verification fee.
- 8. Mark of verification.-** (1) The Government Approved Test Centre after carrying out metrological evaluation of weights or measures and on being satisfied that the same conforms to specification laid down under the Act and Rules made thereunder shall stamp the same and also issue a certificate of verification.
- (2) The verification mark shall contain the following particulars, namely:-
- (i) The legend "IND" and the code number assigned to the test centre in the upper half of semi circle;
- (ii) Code letter for the quarter of the year and two digits for the year in the lower half of semi circle.
- (3) A certificate of verification shall also be issued by the test centre as a proof of verification.
- 9. Inspection of records.-** Every Government Approved Test Centre shall keep and retain records for five calendar year from date of evaluation of weights or measures carried out by them. These records shall

be produced by the test centre before the Director, Legal Metrology or Controller or any officer authorized by him, as and when directed.

10. **Place of verification.-** The Test Centre shall undertake verification of weights or measures either in its authorized premises or within the limit of the district where the Government Approved Test Centre operates.
11. **Supervision of Government Approved Test Centre.-** The Director, Legal Metrology or any other Authorized Legal Metrology Officer may visit the test centre from time to time to examine whether the Government Approved Test Centers are running as per procedures laid down and instructions issued by the Government.
12. **Liability.-** The Principal Officer responsible for the test centre shall be liable to the Government for any loss, damage or any legal claims.
13. **Contents of Government Approved Test Centre certificate.-** (1) Every certificate of approval issued by Government shall contain the following information,-
 - (a) the number of the certificate;
 - (b) name of weights and measures for which Government Approved Test Centre has been approved;
 - (c) the mark or code assigned to the Government Approved Test Centre;
 - (d) a brief statement about Government Approved Test Centre;
 - (e) the special conditions, if any;
 - (f) period for which Government Approved Test Centre is approved;
 - (g) category/class of verification of weight or measure;
 - (h) contact number for consumer redressal.

 - (2) Where any weights or measures are intended for a special use, the certificate of approval in relation to such weight or measure shall indicate the special use.
 - (3) The Director, Legal Metrology shall necessarily cause publication of the Government Approved Test Centre certificate in the Official Gazette.
 - (4) The Director, Legal Metrology may also cause the information referred to in the foregoing sub-rules to be published in the journal, if any, published by the Central Government.
14. **Mark to Government Approved Test Centre.-** The mark assigned to the Government Approved Test Centre shall contain the national identification letters, namely, IND; the last two digits of the year of the issue (for example, 17) and the code number assigned to the Government Approved Test Centre.
15. **Revocation of certificate of Government Approved Test Centre.-** (1) A certificate of Government Approved Test Centre may be revoked if the Central Government is satisfied on the recommendation of the Director, Legal Metrology, that the Government Approved Test Centre approved, no longer complies with the provisions specified in the rules made under the Act, or specifically violates the directions given by Director, Legal Metrology or Controller, from time to time:

Provided that no such certificate shall be revoked unless the holder of such certificate has been given an opportunity of show cause against the proposed action.

 - (2) Where the certificate of Government Approved Test Centre has been revoked, the verification work shall be stopped by that Government Approved Test Centre immediately:

Provided that where, on such inspection, it is found that the verification of any such weights or measures are being conducted, the Director, Legal Metrology or Controller may by order, prohibit the use of such weight or measure and initiate other appropriate penal action.
 - (3) Every order of revocation or suspension of certificate of approval shall be duly notified.
16. **Suspension of certificate of Government Approved Test Centre.-** (1) A certificate of Government Approved Test Centre for verification of specified weights and measures may be suspended by the Director, Legal Metrology in the event of the following omission or failure on the part of the holder of such certificate, namely:-

- (i) to verify the weights or measures in accordance with and for which the certificate relates, or
 - (ii) verification not conforming to the rules or standards specified in the Act and rules made thereunder, or
 - (iii) not complying with the conditions specified in the certificate:
 - (iv) Provided that no such suspension shall be made except after giving to the holder of the certificate an opportunity of show cause against the proposed action.
- (2) Where any certificate has been suspended under sub-rule (1), the order of suspension shall not be vacated unless the omission or failure, for which such suspension was made, has been complied with and the sum for compounding the offence has been deposited to the Government in the same form as prescribed for applying the Government Approved Test Centre.
- 17. Renewal of Certificate.-** The approval granted to Government Approved Test Centre may be renewed for a period not exceeding five years at a time by the Director, (Legal Metrology), subject to the satisfactorily functioning of the centre.
- 18. Fees for applying for Government Approved Test Centre of weights or measures to be deposited.-** (1) At the time of applying and renewal for the Government Approved Test Centre, a fee of Ten Thousand rupees shall be deposited in the form of demand.
- (2) The same amount of fee shall also be deposited by the applicant at the time of addition of one or more weights or measures for verification in the certificate of Government Approved Test Centre.
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- 19. Expenditure on assessment or re-assessment or inspection of Government Approved Test Centre during the calendar year.-** All the expenses including transportation and accommodation, as per the entitlement of the officer(s) and in providing the facility and co-operation for the assessment or re-assessment or compulsory yearly inspection of Government Approved Test Centre shall be borne by the Applicant.
- 20. Compounding of offences.-** Where it is found that any Government Approved Test Centre has contravened the provisions specified in sub-section (1) of section 48 of the Act, the offences may be compounded on payment of Fifty Thousand rupees for the first offence and, on payment of Seventy Five Thousand rupees for every subsequent contravention.

By order and in the name of the Governor of Chhattisgarh,
 MANOJ KUMAR SONI, Special Secretary.

FIRST SCHEDULE

[See sub-rule (1) of rule 3]

Weights and measures which shall be verified by Government Approved Test Centre-

- (i) Water meter
- (ii) Sphygmomanometer
- (iii) Clinical thermometer
- (iv) Automatic rail Weighbridges
- (v) Tape Measures
- (vi) Non-automatic weighing instrument of Accuracy Class-IV/Class- III (upto 150kg)
- (vii) Load cell
- (viii) Beam Scale
- (ix) Counter Machine
- (x) Weights of all categories



SECOND SCHEDULE

[See sub-rule (1) of rule 5]

Application for Approval of Government Approved Test Centre

- (i) Full name and complete address of the applicant:
- (ii) Name of the weight or measure for which
Government Approved Test Centre has been applied:
- (iii) Details of experience in the relevant field of the
applicant:
- (iv) Detail of the organizational structure:
- (v) Qualification of Principal Officer and other technical
staff:
- (vi) Details of the standards available and other testing
facilities available with the applicant/centre:
- (vii) Copy of the Quality Management System of the
laboratory, if available:

(viii) Detail of the Demand Draft;

(ix) Jurisdiction/Area for which application
is made: (x)

Consumer complaint number:

SIGNATURE OF APPLICANT

NOTE: Every application shall be in triplicate accompanied by complete documents and terms and conditions. A fee of Rs. 10,000/- will be paid in the form of Demand Draft in favour of "Pay and Accounts Officer, Department of Consumer Affairs" payable at New Delhi at time of applying for Government Approved Test Centre.

THIRD SCHEDULE

(See rule 8)

CERTIFICATE OF VERIFICATION

Government Approved Test Centre (Name and Address)-----No.-----

Name of the Officer-----

I, hereby, certify that I have on this day verified and stamped/ rejected the under mentioned weights, measures, etc.

Belonging to -----Locality-----

Quantity	Denomination		Weighing instruments				Measuring instruments	Verification Fee Rs. P	Carriage, conveyance adjusting charges etc.
	Weights	Measures	Capacity	Class	Manufacture	Type			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)

Total Rs.-----deposited vide Money receipt. -----date-----Repaired by / Used by

----- (Signature)

Next verification due on -----

Principal Officer

Note- In case of rejected weights, measures, etc. the principal officer shall give separate Certificate of rejection mentioning the reasons of rejection against each item.

FOURTH SCHEDULE

(See rule 13 and 14)

CERTIFICATE OF GOVERNMENT APPROVED TEST CENTRE

GOVERNMENT OF INDIA

MINISTRY OF CONSUMER AFFAIRS, FOOD AND PUBLIC DISTRIBUTION

DEPARTMENT OF CONSUMER AFFAIRS

LEGAL METROLOGY DIVISION

CERTIFICATE OF APPROVAL OF GOVERNMENT APPROVED TEST CENTRE

[Under Section 24 of the Legal Metrology Act, 2009]

No.WM------(1)/

Dated New Delhi-----

CERTIFY THAT M/s-----

----- (name and address of Government Approved Test Centre)

has been approved as Government Approved Test Centre for -----(name of place/district) for the verification of following weights and measures with their ranges:

(i)-----

(ii)-----

(iii)-----

Certificate No : GOI/GOVERNMENT APPROVED TEST CENTRE/------(two digits of the State Code)/ /-----

Valid up to :-----

Director of Legal Metrology

Copy to,-

The Controller of Legal Metrology,
Govt. of -----
for kind information.

Note: In case of consumer complaint please contact-----”