

	jktLFkku jkt&i=	RAJASTHAN GAZETTE
	fo'ks"kkad	Extraordinary
	lkf/kdkj izdkf'kr	Published by Authority
oS'kk[k 14] cq/kokj] 'kkds 1933&ebZ		
4] 2011 Vaisakha 14, Wednesday, Saka		

Hkkx 4 ¼x½

mi&[k.M ¼I½

jkT; ljdkj rFkk vU; jkT;&izkf/kdkfj;ksa }kjk tkjh fd;s x;s

¼lkekU; vkns'kksa] mi&fof/k;ksa vkfn dks lfEefyr djrs gq,½

lkekU; dkuwuh fu;eA

m|ksx ¼xzzqi&2½ foHkkx

vf/klwpuk

t;iqj] ebZ 3

19%&%&%&%&%&;r% fof/kd ekifoKku

vf/kfu;e] 2009 ¼2010 dk dsUnzh; vf/kfu;e la-1½ dh /kkjk 53 }kjk iznRr 'kfDr;ksa dk iz;ksx djrs gq, jktLFkku fof/kd ekifoKku ¼izorZu½ fu;e] 2011 dk izk#i] mlls laHkkO;r% izHkkfor gksus okys leLr O;fDr;ksa ls ml rkjh[k ls] ftdks mDr vf/klwpuk jktLFkku jkti= esa izdkf'kr dh tk;s] 7 fnu ds volku ds iwoZ vk{ksi vkSj lq>ko vkeaf=r djrs gq, mDr /kkjk dh mi&/kkjk ¼4½ dh vis{kkuqlkj vf/klwpuk la-,Q-6 ¼410½lhvkbZ@,y,e@ekWMy@:Yl@,DV@2010] fnukad 21-3-2011 }kjk jktLFkku jkti= fo'ks"kkad Hkkx 3 ¼[k½ fnukad 21-3-2011 esa izdkf'kr fd;k x;k FkkA

vkSj ;r% mDr izk#i fu;eksa] ij mDr dkykof/k ds Hkhrj izkIr leLr vk{ksiksa vkSj lq>koksa ij fopkj dj fy;k x;k gSA

vr% vc fof/kd ekifoKku vf/kfu;e] 2009 ¼2010 dk dsUnzh; vf/kfu;e la-1½ dh /kkjk 53 }kjk iznRr 'kfDr;ksa dk iz;ksx djrs gq, jkT; ljdkj bls }kjk fuEufyf[kr fu;e cukrh g]S vFkkZr~ %&

laf{kIr uke vkSj izkjEHk-&¼1½ bu fu;eksa dk uke jktLFkku fof/kd ekifoKku ¼izorZu½ fu;e] 2011 gSA

¼2½ budk izlkj lEiw.kZ jktLFkku jkT; esa gksxA

¼3½ ;s jkti= esa buds izdk'ku dh rkjh[k ls gh izo`r

gksaxsA

19¼2½ jktLFkku jkt&i=] ebZ 4] 2011 Hkkx 4 ¼x½

ifjHkk"kk,a-&¼1½ bu fu;eksa esa] tc rd fd lanHkZ ls vU;Fkk visf{kr u gks]&

$\frac{1}{4}d\frac{1}{2}$ Pvf/kfu;eP ls fof/kd eki foKku vf/kfu;e] 2009
 $\frac{1}{4}2010$ dk dsUnzh; vf/kfu;e la- $1\frac{1}{2}$ vfHkizsr
 gS(

$\frac{1}{4}[k\frac{1}{2}$ PfunSZ'k ekud iz;ksx'kkykP ls vf/kfu;e
 ds v/khu dsUnz ljdkj }kjk LFkkfir dksbZ
 iz;ksx'kkyk vfHkizsr gS tgka funsZ'k ekud] f}rh;d
 ekud vkSj dk;Zdj.k ekud la/kkfjr fd;s tkrs gaS(vkSj
 $\frac{1}{4}x\frac{1}{2}$ PvuqlwphP ls bu fu;eksa ls layXu dksbZ
 vuqlwph vfHkizsr gSA

$\frac{1}{4}2\frac{1}{2}$ bu fu;eksa esa iz;qDr fd;s x;s vkSj ifjHkkf"kr
 ugha fd;s x;s fdUrq vf/kfu;e esa ifjHkkf"kr fd;s x;s 'kCnksa
 vkSj vfHkO;fDr;ksa dk ogh vFkZ gksxk tks vf/kfu;e esa
 mUgs dze'k% leuqfn"V fd;k x;k gSA

funsZ'k ekud-&funsZ'k ekud ,sls LFkku ij] ,slh
 jhfr esa vkSj ,slh vfHkj{kk esa j[ks tk;saxs tSlk fof/kd
 ekifoKku $\frac{1}{4}jk"$ V^h; ekud $\frac{1}{2}$ fu;e] 2011 ds v/khu fofgr gSA

f}rh;d ekud-& $\frac{1}{4}1\frac{1}{2}$ izR;sd f}rh;d ekud fdlh Hkh
 funsZ'k ekud iz;ksx'kkyk esa ,slh jhfr esa vkSj ,sls dkfyd
 vUrjkyksa ij tSlk fof/kd ekifoKku $\frac{1}{4}jk"$ V^h; ekud $\frac{1}{2}$ fu;e]
 2011 ds v/khu fofgr gks] lR;kfir fd;k tk;sxk vkSj ;fn ,sls
 lR;kiu ij vf/kfu;e }kjk ;k ds v/khu LFkkfir ekudksa ds
 vuq#i ik;k tkrk gS rks funsZ'k ekud iz;ksx'kkyk }kjk
 LVkfEir fd;k tk;sxk ;k ml iz;ksx'kkyk }kjk lR;kiu dk
 izek.k&i= tkjh fd;k tk;sxA

$\frac{1}{4}2\frac{1}{2}$ f}rh;d ekud ,sls LFkku ij] vkSj ,slh vfHkj{kk
 esa j[ks tk;saxs tSlk fu;a=d funZs'k nsA

dk;Zdj.k ekud-& $\frac{1}{4}1\frac{1}{2}$ izR;sd dk;Zdj.k ekud jkT;
 ljdkj }kjk iksf"kr ;k rks fdlh Hkh funsZ'k ekud iz;ksx'kkyk
 ij ;k fdlh Hkh f}rh;d ekud iz;ksx'kkyk ij ,slh jhfr esa vkSj
 ,sls dkfyd vUrjkyksa ij] tSlk fof/kd ekifoKku $\frac{1}{4}jk"$ V^h;
 ekud $\frac{1}{2}$ fu;e] 2011 ds v/khu fofgr gks] lR;kfir fd;s tk;saxs
 vkSj ;fn ,sls lR;kiu ij vf/kfu;e }kjk ;k ds v/khu LFkkfir
 ekudksa ds vuq:i ik;k tkrk gS rks lR;kfir
Hkkx 4 $\frac{1}{4}x\frac{1}{2}$ jktLFkku jkt&i=] ebZ 4] 2011 $19\frac{1}{4}3\frac{1}{2}$

fd;k tk;sxk ;k] ;FkkfLFkfr] ml iz;ksx'kkyk }kjk lR;kiu dk
 izek.k&i= tkjh fd;k tk;sxA

$\frac{1}{4}2\frac{1}{2}$ dk;Zdj.k ekud fof/kd ekifoKku vf/kdkjh dh
 vfHkj{kk esa j[ks tk;saxsA

ekud rpyk-&¼1½ f}rh;d ekud rpykvksa dk ,d leqPp; izR;sd ,sls LFkku ij j[kk tk;sxk tgka f}rh;d ekud ckV j[ks tkrs gSaA

¼2½ ,slh rpykvksa dh la[;k] izdkj vkSj fofunsZ'k ,sls gksaxs tSlS fof/kd ekifoKku ¼lk/kkj.k½ fu;e] 2011 ds v/khu fofgr gksaA

¼3½ izR;sd f}rh;d ekud rpyk ckjg ekl dh dkykof/k ds Hkhrj de ls de ,d ckj lR;kfir dh tk;sxh vkSj ;fn vko';d gks rks fonsZ'k ekud iz;ksx'kkyk }kjk ;k fu;U=d ;k ,sls vU; vf/kdkjh }kjk] tks bl fufeRr fu;U=d }kjk izkf/kd`r fd;k tk;s] vf/kfu;e ds v/khu fofgr lw{exzkfgrk dh lhekvska vkSj vU; ekifoKkuh DokfyVh ds Hkhrj] bls lgh djus ds fy, lek;ksftr dh tk;sxhA

dk;Zdj.k ekud rpyk-&¼1½ dk;Zdj.k ekud rpykvksa dk ,d leqPp; izR;sd ,sls LFkku ij j[kk tk;sxk tgka dk;Zdj.k ekud ckV j[ks tkrs gSaA

¼2½ ,slh rpykvksa dh la[;k] izdkj vkSj fofunsZ'k ,sls gksaxs tSlk fof/kd ekifoKku ¼lk/kkj.k½ fu;e] 2011 ds v/khu fofgr gksaA

¼3½ izR;sd dk;Zdj.k ekud rpyk ckjg ekl dh dkykof/k ds Hkhrj de ls de ,d ckj lR;kfir dh tk;sxh vkSj ;fn vko';d gks rks fonsZ'k ekud iz;ksx'kkyk }kjk ;k fdll Hkh ,sls LFkku ij] tgka jkT; ljdkj }kjk f}rh;d ekud j[ks tkrs gSa] fof/kd ekifoKku ¼lk/kkj.k½ fu;e] 2011 ds v/khu fofgr lw{exzkfgrk dh lhekvska vkSj vU; ekifoKkuh DokfyVh ds Hkhrj] bls lgh djus ds fy, lek;ksftr dh tk;sxhA

ckV vkSj eki ds HkkSfrd y{k.k] vkd`fr] lfuUekZ.k lEcU/kh C;kSjs-&fdll laO;ogkj esa ;k laj{k.k ds fy, iz;qDr ;k iz;qDr fd;s tkus ds fy, vk'kf;r izR;sd ckV ;k eki HkkSfrd y{k.kksa] vkd`fr] lfuUekZ.k lEcU/kh C;kSjksa] lkexzh] laiknu] lgu lhek vkSj ,sls vU; C;kSjksa ds

19¼4½ jktLFkku jkt&i=] ebZ 4] 2011 Hkkx 4 ¼x½

lEcU/k esa vf/kfu;e ;k fof/kd ekifoKku ¼lk/kkj.k½ fu;e] 2011 ds v/khu fofgr fofunsZ'kksa ds vuq#i gksaxsA

lksuk&pkanh ¼cqfy;u½ ckV] dSjV ckV bR;kfn dk mi;ksx-& ¼1½ lk/kkj.k fu;e] 2011 esa ;Fkk&fofufnZ"V cqfy;u ckV ls fHkUu dksbZ ckV cgqewY; /kkqvksa] eksfr;ksa] vkHkw"k.kksa ;k lksus ;k pkanh ls fufeZr vU; oLrqvksa dks lfEefyr djrs gq, cqfy;u esa ds fdll laO;ogkj ;k laj{k.k esa iz;qDr ugha fd;s tk;saxsA

¼2½ dSjV ckV ls fHkUu dksbZ ckV cgqewY;

jRuksa esa ds fdlh laO;ogkj esa iz;qDr ugha fd;k tk;sxkA
 $\frac{1}{4}\frac{3}{2}$ dsoy oxZ ÐdÐ ;k oxZ Ð[kÐ izoxZ ds n.Mrqyk
 ;k mPp

'kq)rk oxZ $\frac{1}{4}$ oxZ&II $\frac{1}{2}$;k fo'ks"k 'kq)rk oxZ $\frac{1}{4}$ oxZ&I $\frac{1}{2}$ ds
 xSj&LopkfyR rkSyu midj.k Åij mifu;e $\frac{1}{4}$ 1 $\frac{1}{2}$ vkSj $\frac{1}{4}$ 2 $\frac{1}{2}$ esa
 fufnZ"V fdlh laO;ogkj ;k laj{k.k esa iz;qDr fd;s tk;saxsA
 10101010- dfri; ekeyksa esa dsoy ckaVksa ;k dsoy
 ekiksa ;k dsoy la;k dk mi;ksx-&vuqlwph&1 esa fofufnZ"V
 oLrqvksa ds ekeyksa dks NksM+dj] izR;sd laO;ogkj]
 O;ogkj ;k lafonk esa ;k laj{k.k ds fy, ifjek.k dh ?kks"k.kk
 fuEuifyf[kr bdkbZ ds inkSa esa gksxh&

$\frac{1}{4}$ d $\frac{1}{2}$ otu];fn okf.kT;k Bksl] v/kZ&Bksl] ';ku ;k Bksl
 vkSj rjy dk dksbZ feJ.k gS(

$\frac{1}{4}$ [k $\frac{1}{2}$ yEckbZ] ;fn okf.kT;k jSf[kd eki }kjk fodzhr
 dh tkrh gS(

$\frac{1}{4}$ x $\frac{1}{2}$ {ks=Qy] ;fn okf.kT;k {ks= eki }kjk fodzhr dh
 tkrh gS($\frac{1}{4}$?k $\frac{1}{2}$ vk;ru];fn okf.kT;k rjy gS ;k ?kuh; eki }kjk
 fodzhr dh tkrh gS(;k

$\frac{1}{4}$ M- $\frac{1}{2}$ la;k] ;fn okf.kT;k la;k }kjk fodzhr dh tkrh
 gSA ckV vkSj ekiksa ds fofuekZrk] ejEerdrkZ vkSj
 O;ogkj dh vuqKkiu-& $\frac{1}{4}$ 1 $\frac{1}{2}$ ckV vkSj eki dk izR;sd
 fofuekZrk ;k ejEerdrkZ] ;k mldk O;ogkj vuqKfIr tkjh djus
 ds fy, vuqlwph&2&d esa miof.kZr leqfpr izk#i esa fu;U=d
 fof/kd ekifoKku ;k ,sls vU; vf/kdkjh dks] tks mlds }kjk bl
 fufEkrRr izkf/kd`r fd;k tk;s] vkosnu djsxk %

ijUrq fdlh fofuekZrk ls mlds }kjk fofufeZr vkSj mlds
 fofuekZ.k ds jkT; ls fHkUu fdlh jkT; esa iz;qDr ckV vkSj
 eki ejEer

Hkkx 4 $\frac{1}{4}$ x $\frac{1}{2}$ jktLFkku jkt&i=] ebZ 4] 2011 $\frac{19}{4}$ 5 $\frac{1}{2}$

djus ds fy, ejEer dh dksbZ vuqKfIr dh vis{kk ugha dh
 tk;sxh fdUrq fofuekZrk dks lEcU/kr fof/kd ekifoKku
 vf/kdkjh dks ejEer ds ckjs esa vfxze :i ls lwfpr djuk
 gksxkA

$\frac{1}{4}$ 2 $\frac{1}{2}$ ckV vkSj eki dk izR;sd fofuekZrk ;k ejEerdrkZ ;k mldk
 O;ogkj vuqKfIr ds uohdj.k ds fy, vuqlwph&2&[k esa
 miof.kZr leqfpr izk#i esa fu;a=d fof/kd ekifoKku ;k ,sls
 vU; vf/kdkjh dks] tks bl fufeRr mlds }kjk izkf/kd`r fd;k
 tk;s] vuqKfIr dh fof/kekU;rk ds volku ds iwoZ rhl fnu ds
 Hkhrj vkosnu djsxkA

$\frac{1}{4}3\frac{1}{2}$ fdlh fofuekZrk] ejEerdrkZ ;k O;ogkjh dks tkjh dh x;h izR;sd vuqKflr vuqlwph&3 esa miof.kZr leqfpr izk#i esa gksxhA

$\frac{1}{4}4\frac{1}{2}$ fdlh fofuekZrk] ejEerdrkZ ;k O;ogkjh dks tkjh dh x;h izR;sd vuqKflr ,d dySaMj o"kZ dh fdlh U;wure dkykof/k ds fy, fof/kekU; gksxh vkSj vuqlwph&4 esa ;Fkk&fofufnZ"V izfro"kZ Qhl ds lank; ij fu;U=d ;k ,sls vU; vf/kdkjh }kjk] tks bl fufeRr mlds }kjk izkf/kd`r fd;k tk;s] ikap o"kZ dh dkykof/k ds fy, uohd`r dh tk ldsxhA

$\frac{1}{4}5\frac{1}{2}$ fdlh vuqKflr ds ifjorZu ds fy, ;k vuqKflr dh nwljh izfr tkjh djus ds fy, lans; Qhl vuqlwph&4 esa ;Fkk&fofufnZ"V ,d o"kZ dh vuqKflr Qhl dh vk/kh gksxh%

ijUrq vkosnd }kjk vuqlwph&4 esa fofufnZ"V iw.kZ njksa ij vfrfjDr Qhl lans; gksxh ;fn fu;U=d }kjk mls vuqKflr ds volku dh rkjh[k ls rhu ekl dh dkykof/k ds Hkhrj vuqKflr ds uohdj.k ds fy, vkosnu djus ds fy, vuqKkr fd;k tkrk gSA

$\frac{1}{4}6\frac{1}{2}$ fu;U=d ;k ,slk vU; vf/kdkjh] tks bl fufeRr mlds }kjk izkf/kd`r fd;k tk;s] vuqlwph&5 esa miof.kZr izk#i esa vuqKIr fofuekZrkvksa] O;ogkfj;ksa vkSj ejEerdrkZvksa dk ,d jftLVj la/kkfjr djsxkA

$\frac{1}{4}7\frac{1}{2}$ vf/kfu;e vkSj bu fu;eksa ds v/khu vuqKIr izR;sd fofuekZrk@ejEerdrkZ@O;ogkjh] vuqKflr ds fucU/kuksa vkSj 'krksZ ds vuqlkj ,slh deZ'kkyk@midj.k@vkStkj] ;FkkfLFkfr] jftLVj bR;kfn j[ksxkA

$\frac{19}{4}6\frac{1}{2}$ jktLFkku jkt&i=] ebZ 4] 2011 Hkkx 4 $\frac{1}{4}x\frac{1}{2}$

$\frac{1}{4}8\frac{1}{2}$ vf/kfu;e vkSj bu fu;eksa ds v/khu vuqKIr izR;sd ejEerdrkZ izR;sd vuqKflr ds fy, jkT; ljdkj dks ,slh izfrHkwfr dk fu{ksi djsxk tks vuqlwph&6 esa fofufnZ"V gSA

$\frac{1}{4}9\frac{1}{2}$ bl vf/kfu;e ds v/khu tkjh ;k uohd`r dh x;h izR;sd vuqKflr ml ifjlj esa ,sls lgt n`; LFkku ij iznf'kZr dh tk;sxh tgka vuqKflr/kkj dh dkjckj djrk gSA

$\frac{1}{4}10\frac{1}{2}$ bl vf/kfu;e ds v/khu tkjh ;k uohd`r dh x;h dksbZ vuqKflr uk rks fodz; gksxh vkSj uk gh varj.kh; gksxhA

eatwj dh x;h vuqKflr dk fuyEcu vkSj jn~ndj.k- & $\frac{1}{4}1\frac{1}{2}$ fu;U=d ;k mlds }kjk izkf/kd`r ,slk vU; vf/kdkjh] ;fn

mlds ikl ;g fo'okl djus dk dksbZ ;qfDr;qDr dkj.k gS fd bl
vf/kfu;e ds v/khu tkjh] uohd`r ;k pkyw j[kh x;h fdlh
vuqKfIr ds /kkjd us vuqKfIr dks tkjh djus] uohd`r djus ;k
pkyw j[kus ds fy, fdlh vkosnu esa ;k ds lEcU/k esa dksbZ
dFku fd;k gS tks fdlh rkfRod fof`k"V esa xyr ;k feF;k gS]
;k mlus vf/kfu;e ;k rn/khu cus fdlh fu;e ;k vkns`k ds fdlh
micU/k dk mYya?ku fd;k gS rks ,slh vuqKfIr ds /kkjd ds
fo:) fdlh tkap ds yfEcr jgus ds nkSjku ,slh vuqKfIr dks
fuyafer dj ldsxk %

ijUrq ,slh dksbZ vuqKfIr rc rd fuyafer ugha dh
tk;sxh tc rd fd mlds /kkjd dks izLrkfor dkjZokbZ ds fo:)
dkj.k crkus dk ;qfDr;qDr volj iznku u dj fn;k x;k gksA

ijUrq ;g vkSj fd tgka bl mi fu;e ds fufnZ"V tkap
vuqKfIr ds fuyEcu dh rkjh[k ls rhu ekl dh dkykof/k ds
Hkhrj iw.kZ ugha gksrh gS] ogka ,slk fuyEcu Åij dfFkr
dkykof/k ds volku ij jn~n gks tk;sxkA

$\frac{1}{4}2\frac{1}{2}$ fu;a=d ;k mlds }kjk izkf/kd`r ,slk vU; vf/kdkjh]
,slh tkap djus ds i'pkr~ tks og Bhd le>s] ;fn mldk lek/kku
gks tkrk gS fd vuqKfIr ds /kkjd us mi&fu;e $\frac{1}{4}1\frac{1}{2}$ esa
fufnZ"V izd`fr dk feF;k ;k xyr dFku fd;k gS ;k ml mi& fu;e
esa fufnZ"V fdlh fof`k ;k vkns`k dk mYya?ku fd;k gS rks
,slh vuqKfIr jn~n dj ldsxk %

ijUrq ,slh dksbZ vuqKfIr rc rd jn~n ugha dh tk;sxh tc
rd fd mlds /kkjd dks izLrkfor dkjZokbZ ds fo:) dkj.k crkus
dk ;qfDr;qDr volj iznku u dj fn;k x;k gksA

Hkkx 4 $\frac{1}{4}x\frac{1}{2}$ jktLFkku jkt&i=] ebZ 4] 2011 $19\frac{1}{4}7\frac{1}{2}$

$\frac{1}{4}3\frac{1}{2}$ izR;sd O;fDr ftldh vuqKfIr fuyafer dj nh x;h
gS] ,sls fuyEcu ds rqjUr i'pkr~] ,sls vuqKfIr/kkjh ds :i esa
dk;Z djuk cUn dj nsxk vkSj ,sls vuqKfIr/kkjh ds :i esa rc rd
dkjckj iqu% izkjEHk ugha djsxk tc rd fd fuyEcu dk ,slk
vkns`k jn~n u dj fn;k x;k gks ;k jn~n u gks tk;sA

$\frac{1}{4}4\frac{1}{2}$ izR;sd vuqKfIr/kkjh] ftldh vuqKfIr fuyfEcr ;k
jn~n dj nh x;h gS] ,sls fuyEcu ;k] ;FkkfLFkfr jn~ndj.k ds
i'pkr~ ml izkf/kdkjh dks] ftlds }kjk ,slh vuqKfIr tkjh dh
xbZ Fkh] ,slh vuqKfIr vH;fiZr dj nsxkA

$\frac{1}{4}5\frac{1}{2}$ izR;sd vuqKfIr/kkjh] ftldh vuqKfIr jn~n dj nh
x;h gS] ,sls jn~ndj.k dh rkjh[k ls rhl fnu dh dkykof/k ds
Hkhrj] ;k ,slh rkjh[k ls rhu ekl ls vuf/kd dh ,slh vkSj
dkykof/k ds Hkhrj] tks fu;a=d ;k mlds }kjk izkf/kd`r ,sls
vf/kdkjh }kjk i;kZIr dkj.k nf`kZr djus ij vuqKkr dh tk;s]
,sls jn~ndj.k dh rkjh[k ij] mu ckV vkSj ekiksa dks] tks

mlds dCts] vfHkj {kk ;k fu;a=.k esa gS] O;;fur djsxk vkSj ,slk djus esa mlds foQy jgus dh n'kk esa] fu;a=d ;k mlds }kjk izkf/kd`r dksbZ vU; vf/kdkjh] bl fufeRr fyf[kr esa] mldk vfHkxzg.k dj ldsxk vkSj O;;u dj ldsxk vkSj mlds vkxeksa dks ,slh jhfr esa] tks bu fu;eksa esa fofgr gS] forfjr dj ldsxkA

13131313- fofuekZrk bR;kfn }kjk la/kkfjr fd;s tkus okys vfHkys[k-&vf/kfu;e vkSj bu fu;eksa ds v/khu vuqKIr ckV ;k eki dk izR;sd fofuekZrk ;k ejEerdrkZ ;k dk O;ogkj vuqlwph&7 esa miof.kZr leqfpr iz:i esa vfHkys[kksa vkSj jftLVjksa dk la/kkj.k djsxk vkSj ,slh dkfyd fjiksVZ@fooj.kh Hkh izLrqr djsxk tks fofufnZ"V gSA

ckV ;k ekiksa dk IR;kiu vkSj fujh{k.k laO;ogkj esa ;k laj {k.k ds fy, fdlh ckV ;k eki dk mi;ksx djus okyk izR;sd O;fDr] ml rkjh[k dks ;k mlls iwoZ] ftldks IR;kiu fu;r gksrk gS] fof/kd ekifoKku vf/kdkjh ds dk;kZy; esa ;k ,sls vU; LFkku ij] tSlk fof/kd ekifoKku vf/kdkjh }kjk bl fufer fofufnZ"V fd;k tk;s] IR;kiu@iqu% IR;kiu ds fy, ,sls ckV ;k eki izLrqr djsxkA

19¼8½ jktLFkku jkt&i=] ebZ 4] 2011 Hkkx 4 ¼x½

ijUrq tgka dksbZ ckV ;k eki ,slk gS fd og mldh vofLFkfr ls gVk;k ugha tk ldrk ;k gVk;k ugha tkuk pkfg,] ogka ,sls ckV ;k eki dk mi;ksx djus okyk O;fDr fof/kd ekifoKku vf/kdkjh dks ml rkjh[k] ftldks IR;kiu fu;r gksrk gS] ls de ls de rhl fnu igys gh fjiksVZ djsxkA

¼2½ tgka dksbZ ckV ;k eki ,slk gS fd og mldh vofLFkfr ls gVk;k ugha tk ldrk ;k gVk;k ugha tkuk pkfg, ogka fof/kd ekifoKku vf/kdkjh ,sls ckV ;k eki dk mldh vofLFkfr ds LFkku ij IR;kiu djus ds fy, vko';d dne mBk;sxkA

¼3½ mi fu;e ¼2½ esa fufnZ"V ckV ;k eki ds IR;kiu ds fy, mi;ksDrk ,slh lqfo/kk,a miyC/k djksxk tks fu;a=d }kjk fofufnZ"V dh tk;saA

¼4½ IR;kiu ds fy, izLrqr izR;sd ckV ;k eki vius vki esa iw.kZ gksxkA

¼5½ izR;sd ckV ;k eki LoPN fLFkfr esa IR;kfir fd;k tk;sxk] vkSj ;fn vko';d gS rks fof/kd ekifoKku vf/kdkjh Lokeh ;k mi;ksDrk ls bl iz;kstu ds fy, vko';d O;oLFkk djkus dh vis{kk djsxkA

¼6½ dksbZ fof/kd ekifoKku vf/kdkjh] fof/kd ekifoKku ¼lk/kkj.k½ fu;e 2011 esa fofufnZ"V dkykof/k ds

nkSjku] ;Fkk laHko izk;%] mldh vf/kdkfjrk dh LFkkuh;
lhekvsas ds Hkhrj izR;sd iflj esa fujh{k.k vkSj fdlh ckV ;k
eki] tks fdlh laO;ogkj esa ;k laj{k.k ds fy, iz;qDr fd;k tkrk
gS ;k iz;qDr fd;s tkus ds fy, vk'kf;r ;k laHkkO; gS] dh tkap
djus ds fy, tk ldsxkA

$\frac{1}{4}7\frac{1}{2}$ fof/kd ekifoKku vf/kdkjh fdlh ckV ;k eki ij dh
LVkEi dks feVk nsxk ;fn fujh{k.k ds nkSjku ;g ik;k tkrk gS
fd %& $\frac{1}{4}d\frac{1}{2}$ dksbZ ckV ;k eki tks iqu% IR;kiu ds fy,
fu;r gksrs gq, Hkh ,sls iqu% IR;kiu ds fy, izLrqr ugha
fd;k x;k gS($\frac{1}{4}[k\frac{1}{2}$ dksbZ ckV ;k eki tks vf/kfu;e }kjk ;k ds
v/khu LFkkfir ekudksa ds vuq:i ugha gS %

ijUrq tgka fof/kd ekifoKku vf/kdkjh dh jk; gS fd ,sls
ckV ;k eki esa nks"k ;k xyrh ,slh ugha gS ftlls LVkEi dk
rqjUr feVk;k

Hkkx 4 $\frac{1}{4}x\frac{1}{2}$ jktLFkku jkt&i=] ebZ 4] 2011 19 $\frac{1}{4}9\frac{1}{2}$

tkuk visf{kr gks] ogka og mi;ksDrk dks ckV ;k eki esa ik;s
x;s nks"k ;k xyrh dh lwpuk nsxk vkSj mi;ksDrk dks ,sls le;
ds Hkhrj] tks vkB fnu ls vuf/kd gks] nks"k ;k xyrh nwj djus
ds fy, cqyk;sxk vkSj&

$\frac{1}{4}i\frac{1}{2}$;fn mi;ksDrk ml dkykof/k ds Hkhrj nks"k ;k
xyrh nwj djus esa foQy jgrk gS rks LVkEi dks feVk
nsxk] ;k

$\frac{1}{4}ii\frac{1}{2}$;fn nks"k ;k xyrh bl izdkj nwj dh tkrh gS ftlls
ckV ;k eki vf/kfu;e }kjk ;k ds v/khu LFkkfir
ekudksa ds vuq:i gks tkrs gSa rks og mUgsa
IR;kfir djsxk vkSj ,sls ckV ;k eki dks LVkEi
yxk;sxkA

Li"Vhdj.k%&fdlh ckV ;k eki ij LVkEi dk feVk;k
tkuk fof/kd eki foKku vf/kdkjh dh vf/kfu;e
ds micU/kksa ds vuqlkj ,sls ckV ;k eki ds
vfHkxzg.k djus dh 'kfDr dks okil ysuk ;k
U;wu djuk ugha gksxkA

ckV ;k ekiksa dks LVkEi djuk-& $\frac{1}{4}1\frac{1}{2}$ fof/kd
ekifoKku vf/kdkjh] ;fn tkap djus ;k IR;kiu ds i'pkr~ mldk ;g
lek/kku gks tkrk gS fd ,slk ckV ;k eki vf/kfu;e }kjk ;k ds
v/khu LFkkfir ekudksa ds vuq:i gS] fu;a=d }kjk tkjh ,d:i
fMtk;u dh LVkEi] ftlesa fof/kd ekifoKku vf/kdkjh] ftlds
}kjk bls LVkfEir fd;k x;k gS] dks iz'kklfud iz;kstu ds fy,
vkoafVr la[;kad bafxr gksxk] ls izR;sd ckV ;k eki dks
LVkEi djsxk %

ijUrq fdlh ckV ;k eki ds vkdkj ;k Lo:i ds dkj.k ml ij
LVkEi yxkuk okaNuh; ;k lk/; u gks rks fof/kd ekifoKku
vf/kdkjh ,slh dkjZokbZ djsxk tks fu;a=d }kjk fyf[kr esa
fdlh lk/kkj.k ;k fo'ks" k vkns'k }kjk fufnZ"V dh tk;sA

$\frac{1}{2}$ fof/kd ekifoKku vf/kdkjh izR;sd lR;kfir ckV ;k
eki ij LVkEiu dk o" kZ vkSj mldh frekgh Hkh vafdr djsxk
flok; blds tc ,sls ckV ;k eki ds vkdkj ;k Lo:i ds dkj.k ,slk
djuk vlk/; gksA Li"Vhdj.k%&,d o" kZ esa pkj frekfg;ka
gksaxh ftldh igyh frekgh tuojuh] Qjoj vkSj
ekpZ ekl dh gksxh tks ^^,^^ ds :i esa vafdr
dh tk;sxh] nwljh frekgh

19 $\frac{1}{4}$ 10 $\frac{1}{2}$ jktLFkku jkt&i=] ebZ 4] 2011 Hkkx 4 $\frac{1}{4}$ x $\frac{1}{2}$

vizsy] ebZ vkSj twu ekl dh gksxh tks
^^ch^^ ds :i esa vafdr dh tk;sxh]
rhljh frekgh tqykbZ] vxLr

vkSj flrEcj ekl dh gksxh tks ^^lh^^ ds :i esa
vafdr dh tk;sxh vkSj pkSFkh frekgh vDVwcj]
uoEcj vkSj fnlEcj ekl dh gksxh tks ^^Mh^^ ds
:i esa vafdr dh tk;sxhA

$\frac{1}{3}$ lR;kiu vkSj LVkEiu ds iw.kZ gksus ij fof/kd
ekifoKku vf/kdkjh vuqlwph&8 esa miof.kZr iz:i esa lR;kiu
dk izek.k&i= tkjh djsxkA

$\frac{1}{4}$ tgka lR;kiu dk izek.k&i= [kks tkrk gS ;k u"V
gks tkrk gS ogka lR;kiu ds izek.k&i= dk /kkjd rRdky ml
fof/kd ekifoKku vf/kdkjh dks] ftlus izek.k&i= tkjh fd;k
Fkk] lR;kiu ds izek.k&i= dh nwljh izfr ds fy, vkosnu
djsxkA izek.k&i= dh nwljh izfr ds fy, ,sls izR;sd vkosnu ds
lkFk nl #i;s dh Qhl gksxhA

$\frac{1}{5}$ mi&fu;e $\frac{1}{4}$ ds v/khu fdlh vkosnu dh izkfIr ij
fof/kd ekifoKku vf/kdkjh vkosnd dks lR;kiu ds izek.k&i=
dh nwljh izfr tkjh djsxk ftl ij ^nwljh izfr^ vafdr gksxkA

lR;kiu ds fy, Qhl-& $\frac{1}{4}$ fof/kd ekifoKku
vf/kdkjh ds dk;kZy; ;k f'kfoj dk;kZy; esa ckV vkSj eki ds
lR;kiu vkSj LVkEiu ds fy, lans; Qhl ,slh gksxh tks
vuqlwph&9 esa fofufnZ"V gSA

$\frac{1}{2}$;fn lR;kiu ckV ;k eki ds mi;ksDrk ds vuqjks/k ij
fof/kd ekifoKku vf/kdkjh ds dk;kZy; ;k f'kfoj dk;kZy; ls
fHkUu fdlh iflj esa fd;k tkrk gS rks vuqlwph&9 esa
fofufnZ"V nj ls vk/kh nj ij vfrfjDr Qhl izHkkfjr dh tk;sxh
vkSj ckV ;k eki dk mi;ksDrk U;wure ,d lkS #i;s ds v/;khu
jgrs gq,] dk;Zdj.k ekud vkSj vU; miLdj ds ifjogu vkSj

p<+kbZ&mrjkbZ ds [kpsZ dks lfEefyr djrs gq, fof/kd ekifoKku vf/kdkjh }kjk ifljksa dk nkSjk djus ds fy, mixr O;; lanRr djsxk %

ijUrq fuEufyf[kr ds viuh txg ij ckV vkSj eki ds lR;kiu vkSj mls LVkfEir djus ds fy, dksbZ vfrfjDr Qhl izHkkfjr ugha dh tk;sxh&

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

isV^aksfy;e mRiknksa vksj vU; nzO;ksa ds fy, ;ku VSad] ty ls fHkUu vU; nzO;ksa ds fy, ehVj $\frac{1}{4}¶$;wy fMLisalj] fyfDoM

Hkkx 4 $\frac{1}{4}x\frac{1}{2}$ jktLFkku jkt&i=] ebZ 4] 2011 $19\frac{1}{4}11\frac{1}{2}$

isV^aksfy;e xSl] feYd fMLisalj $\frac{1}{2}$] dEizsLMuSP;wjyxSl fMLisalj] xSj&Lopkfyr rkSyu midj.k tSlS rqyk pkSdh] IysVQkeZ e'khu] dzsu Ldsy] Lopkfyr Hkkjehrh; HkjkbZ midj.k] Lopkfyr jsy rqyk pkSdh] vlrr ;ksxekuu Lopkfyr rkSyu midj.k vkSj ,sls vU; ckV ;k eki ftUgsa muds LFkku ls fgyk;k ugha tk ldrk vksj fgyk;k ugha tkuk pkfg,]

$\frac{1}{4}ii\frac{1}{2}$,sls ckV ;k eki ds fofuekZrk ;k O;ogkjH ds ifljksa esa ckV ;k ekiA

$\frac{1}{4}3\frac{1}{2}$;fn ckV ;k eki dks LVkEi dh fof/kekU;rk ds volku ds i'pkr~ iqulZR;kiu ds fy, fof/kd ekifoKku vf/kdkjh ds le{k izLrqr fd;k tkrk gS] rks o"kZ dh izR;sd frekgh ;k mlds Hkkx ds fy, vuqlwph&9 esa fofufnZ"V njksa dh vk/kh nj ij vfrfjDr Qhl lans; gksxhA

$\frac{1}{4}4\frac{1}{2}$,sls ckV ;k eki ds fy,] tks fofuekZrk ;k O;ogkjH ds LVkd esa ik;s tk;as] ml rkjh[k ls] ftldks bls vfUre ckj LVkfEir fd;k x;k Fkk] c'krsZ fd ewy LVkEi dks feVk;k ugha x;k Fkk] fof/kd eki&foKku $\frac{1}{4}lk/kkj.k\frac{1}{2}$ fu;e] 2011 esa fofufnZ"V dkykof/k esa iqu% LVkEiu ds fy, iwjh Qhl lans; gksxhA

$\frac{1}{4}5\frac{1}{2}$,sls ckV ;k eki dks] tks lR;kiu ij xyr gksuk ik;k tkrk gS] lEcU/kr O;fDr dks fu;a=d }kjk fofufnZ"V izksQkekZ esa mls ,sls ckV ;k eki esa ik;h x;h =qfV ds lEcU/k esa lwfpr djrs gq, lek;kstu ds fy, ykSVk fn;k tk;sxk vkSj mlls lkr fnol ls vuf/kd dh dkykof/k esa =qfV nwj djus dh vis{kk dh tk;sxhA tc vko';d lek;kstu fdz;kfUor gks tkrk gS] rks ,slk ckV ;k eki vuqlwph&9 esa fofufnZ"V Qhl ds lank; ij lR;kfir fd;k tk;sxk vkSj ;fn lgh ik;k tk;s] rks LVkfEir fd;k tk;sxkA

Qhl dk laxzg.k vkSj [ktkus esa fu {ksi-&¼1½
lR;kiu ;k iqulZR;kiu dk dk;Z izkjEHk gksus ls iwoZ]
fof/kd ekifoKku vf/kdkjh lEcU/kr O;fDr dks mlds }kjk
lans; Qhl ds lEcU/k esa lwfpr djsxk vkSj mls fu;a=d }kjk
;Fkkizkf/kd`r jhfr esa izkIr djsxk rFkk fu;a=d }kjk
vuqeksfnr iz:i ij] ,slh jlhn dh ,d izfr vfHkys[k ij j[krs gq,]
jlhn tkjh djsxk %

19¼12½ jktLFkku jkt&i=] ebZ 4] 2011 Hkkx 4 ¼4x½

ijUrq dsUnz ;k jkT; ljdkj ds fdlh foHkkx }kjk bu
fu;eksa ds v/khu lans; Qhl mlh jhfr ls olwy dh tk;sxh tSlk
fu;a=d }kjk fufn"V fd;k tk;sA

¼42½ fof/kd ekifoKku vf/kdkjh fu;a=d }kjk
vuqeksfnr iz:i esa ,d jftLVj la/kkfjr djsxk] tks nSuafnu v|ru
fd;k tk;sxk vkSj fnuHkj esa lax`fgr Qhl vkSj izHkkjksa dh
jde n'kkZ;sxkA

¼43½ fof/kd ekifoKku vf/kdkjh }kjk lRkg ds nkSjku
izkIr leLr lank; ,slh rkjh[k ;k fnu dks] tks fu;a=d }kjk
le;≤ ij fofufnZ"V fd;k tk;s] leqfpr ^ys[kk 'kh"kZ ds
v/khu ljdkj [ktkus esa lanRr fd;k tk;sxk] vkSj mldh jlhn
vfHkizkIr dh tk;sxh rFkk bl vk'k; dh lwpuk fu;a=d ;k mlds
}kjk bl fufeRr izkf/kd`r vU; vf/kdkjh dks Hksth tk;sxhA
vfHkx`ghr ckV] eki bR;kfn dk fuiVkj-&¼41½
fdlh vLR;kfir ckV ;k eki dks ,sls O;fDr dks ykSVk fn;k
tk;sxk] ftlls ,slk ckV ;k eki vfHkx`ghr fd;k x;k Fkk] ;fn og
O;fDr LVkEi dh fof/kekU;rk ds volku ds i'pkr~ iqulZR;kiu
ds opuca/k ds fy, lans; vfrfjDr Qhl lfgr fofgr Qhl dk lank;
djds bl izdkj ykSVkus ds iUnzg fnol ds Hkhrj mUgsa
lR;kfir vkSj LVkfEir djf ysrk gSA

¼42½ vf/kfu;e dh /kkjk&15 ds v/khu vfHkx`ghr vkSj
fu;) dksbZ ckV ;k eki ;k nLrkost ;k oLrq ;k eky] tks fdlh
U;k;ky; esa dh dk;Zokgh dk fo"k; gksuk gS] fof/kd
ekifoKku vf/kdkjh }kjk U;k;ky; ds le{k izLqr fd;k tk;sxk]
dk;Zokgh dh lekflr ds i'pkr~ bls fof/kd ekifoKku vf/kdkjh
}kjk dCts esa fy;k tk;sxk vkSj U;k;ky; ds vkns'kkuqlkj
fuiV;k;k tk;sxk %

ijUrq U;k;ky; ds vkns'kksa ds vHkko esa ,sls ckV ;k
eki ;k nLrkost ;k oLrq ;k eky dks bl izdkj fuiV;k;k tk;sxk
tSlk fu;a=d fo'ks"k vkns'k }kjk fufnZ"V djs vkSj mldh
lkexzh dk fodz; fd;k tk;sxk rFkk vkxe ljdkj esa tek fd;s
tk;saxsA

¼43½ ;fn vf/kfu;e dh /kkjk&15 ds v/khu vfHkx`ghr

dksbZ eky 'kh?kzr;k ;k izd`R;k {k;'khy gS] rks fof/kd ekifoKku vf/kdkjh vius ikl ;k vijk/k ds LFkku ls fudVre LFkku ij miyC/k fdllh IR;kfir rkSyu ;k ekiu midj.k ij eky dk rkSy ;k eki dj;sxk vkSj bl

Hkkx 4 ¼x½ jktLFkku jkt&i=] ebZ 4] 2011 19¼13½

iz;kstu ds fy, fu;a=d }kjk fofufnZ"V iz:i esa eky ds okLrfor rkSy ;k eki dh izfof"V djsxk] vkSj ml O;kikjh ;k mlds vfHkdrkZ ;k ,sls vU; O;fDr ds] ftlus vijk/k dkfjr fd;k gS] gLrk{kj vfHkizkIr djsxkA iz'uxr eky O;kikjh ;k] ;FkkfLFkfr] dszrk dks ykSVk fn;k tk;sxk %

ijUrq ;fn O;kikjh ;k mldk vfHkdrkZ ;k vU; O;fDr ¼ftlus vijk/k dkfjr fd;k gS½ iz:i ij gLrk{kj djus ls budkj djrk gS] rks fof/kd ekifoKku vf/kdkjh ,sls O;kikjh ;k mlds vfHkdrkZ ;k vU; O;fDr }kjk bl izdkj budkj fd;s tkus ds le; mifLFkr nks ls vU;wu O;fDr;ksa ds gLrk{kj vfHkizkIr djsxkA O;kikjh dks eky ykSVkus ds ekeys esa og opuca/k djsxk fd og =qfV;qDr eky dks mldh =qfV esa lq/kkj fd;s fcuk fodz; ugha djsxkA

¼4½ tgka vf/kfu;e dh /kkjk&15 dh mi/kkjk&¼1½ ds v/khu vfHkx`ghr eky fdllh iSdst esa vUrfoZ"V gS vkSj og iSdst feF;k gS ;k vf/kfu;e ;k rn/khu cuk;s x;s fdUgha fu;eksa ds vuq:i ugha gS vkSj iSdst esa dk eky 'kh?kzr;k ;k izd`R;k {k;'khy gS ogka fof/kd ekifoKku vf/kdkjh] tgka rd gks lds] ,sls iSdst esa ds eky dks mi&fu;e ¼3½ ds micU/kksa ds vuqlkj fuiVk ldsxk %

ijUrq vfHkx`ghr vkSj fu;) eky 'kh?kzR;k ;k izd`R;k {k;'khy gS ;k ugha ;g fofu'p; djus dk vfUre izkf/kdkjh fu;a=d gksxkA

¼5½ tgka vf/kfu;e dh /kkjk&15 dh mi&/kkjk ¼1½ ds v/khu vfHkx`ghr eky 'kh?kzr;k ;k izd`R;k {k;'khy ugha g]S ogka fof/kd ekifoKku vf/kdkjh] ,sls O;kikjh ;k mlds vfHkdRrkZ ;k fdllh vU; O;fDr ¼ftlus vijk/k dkfjr fd;k gS½ dks ,sls vfHkxzg.k dk ukfVl nsus ds i'pkr~ bl vf/kfu;e ds v/khu vfHk;kstu ds iz;kZtu ds fy, iSdst dks j[k ldsxkA

¼6½ mi&fu;e ¼4½ vkSj ¼5½ esa fufnZ"V eky] tks fdllh U;k;ky; esa dh dk;Zokgh dk fo"k; ugha gksuk gS] mlds vfHkxzg.k ds lkB fnol ds volku ds i'pkr~ bl izdkj fuiVk;k tk;sxk tSlk fu;a=d fo'ks"k vkns"k }kjk fufnZ"V djsA

IE;d :i ls LVkfEir ckV ;k eki dh fof/kekU;rk-

&¼1½ dksbZ ckV ;k eki tks bl fu;e ds v/khu lE;d :i ls
lR;kfir vkSj

19¼14½ jktLFkku jkt&i=] ebZ 4] 2011 Hkkx 4 ¼x½

LVkfEir gS ;k le>k tkrk gS] jkT; ds Hkhrj izR;sd LFkku ij
tgka ;g LVkfEir fd;k tkrk gS] rc rd vf/kfu;e }kjk ;k ds
v/khu LFkkfir ekud ds vuq;i le>k tk;sxk tc rd fd fujh {k.k ;k
lR;kiu ij ;g ugha ik;k tk;s fd ,slk ckV ;k eki vf/kfu;e }kjk ;k
ds v/khu LFkkfir ekud ds vuq;i ugha jg x;k gSA

¼2½ fdlh ckV ;k eki dks] tks bl vf/kfu;e ds v/khu
lE;d :i ls lR;kfir vkSj LVkfEir gS ;k le>k tkrk gS] dsoy bl
rF; ds dkj.k ls iqu%LVkfEir fd;s tkus dh vis{kk dh tk;sxh
fd mldk mi;ksx jkT; ds Hkhrj fdlh ,sls LFkku ls fHkUu
LFkku ij fd;k tk jgk gS] ftl ij mls ewyr% lR;kfir vkSj
LVkfEir fd;k x;k Fkk % ijUrq tgka ,d LFkku ij LFkkfir
fdlh lR;kfir ckV ;k eki dks [kksy Mkyk tkrk gS vkSj fdlh
fHkUu LFkku ij iqu%LFkkfir fd;k tkrk gS] ogka ,sls ckV
;k eki dks rc rd mi;ksx esa ugha fy;k tk;sxk] tc rd fd mls
lE;d~ :i ls iqulZR;kfir vkSj LVkfEir ugha dj fn;k tk;s] ;g
gksrs gq, Hkh fd ,sls ckV ;k eki dk dkfyd iqulZR;kiu fu;r u
gqvk gksA

¼3½ tgka fdlh lR;kfir ckV ;k eki dh ejEer] pkgs fdlh
vuqKfir/kkjh ejEerdkZ }kjk ;k mldk LokfeRo vkSj dCtk
j[kus okys O;fDr }kjk] dh x;h gS] ,sls ckV ;k eki dks rc rd
mi;ksx esa ugha fy;k tk;sxk tc rd fd mls lE;d~ :i ls
iqulZR;kfir vkSj LVkfEir ugha dj fn;k tk;s] ;g gksrs gq,
Hkh fd ,sls ckV ;k eki dk dkfyd iqulZR;kiu fu;r u gqvk
gksA

202020- fof/kd ekifoKku vf/kdkjh dks
dk;Zdj.k@f}rh;d ekud miLdj bR;kfn ds iznk; dk micU/k-
&¼1½ izR;sd fof/kd ekifoKku vf/kdkjh dks
dk;Zdj.k@f}rh;d ekud ckV] dk;Zdj.k@f}rh;d ekud rqyk]
vkSj rkSyu rFkk ekiu ;qfDr lfgr ,sls vU; miLdj] tks fu;a=d
}kjk le;≤ ij vuqeksfnr gksa] miyC/k dj;k;s tk;saxsA

¼2½ izR;sd fof/kd ekifoKku vf/kdkjh dks ,sls
MkbZ] iap] isij lhy@LVhdj vkSj ,sls vU; miLdj tks lR;kiu
LVkEi dks fpidkus ds fy, vko';d gksa] fMtkbu vkSj la[;kad
tks fu;a=d }kjk vuqeksfnr gksa] miyC/k dj;k;s tk;saxsA
Hkkx 4 ¼x½ jktLFkku jkt&i=] ebZ 4] 2011 19¼15½

¼3½ izR;sd fof/kd eki&foKku vf/kdkjh dks LVkEi
feVkus ds fy, uhps n'kkZ;s x;s vkB fcUnqokys rkjs ds
vkdkj ds mi;qDr iap miyC/k dj;k;s tk;saxsA

*

ckV] eki bR;kfn ds mi;ksx laca/kh micU/k-&¼1½
vius iflj esa n.M&rkyk dk mi;ksx djus okyk izR;sd O;fDr
,slh n.M rkyk dks fdlh LVs.M ls ;k fdlh gqd }kjk tathj ls
yVdk;sxk % ijUrq ;g mi&fu;e Hkze.k'khy
fodszrk ij ykxw ugha gksxkA ¼2½ izR;sd ckV ;k eki dk
mi;ksx lkQ voLFkk esa vkSj mfpr izdk'k O;oLFkk esa fd;k
tk;sxkA

¼3½ fdlh ckV ;k eki dks] ftldks viuh txg ij IR;kfir
vkSj LVkfEir fd;k x;k gS] fu;a=d ;k bl fufeRr ml ds }kjk
izkf/kd`r vU; O;fDr dks iwoZ lwpuk ds feuk ml ds ewy
LFkk ls [kksyk ;k gVk;k ugha tk;sxkA

¼4½ fdlh rkSyu midj.k ds lgh gksus dh mfpr tkap
dks lqfufpr djus ds fy, mi;ksDrk] izR;sd rkSyu midj.k ds
LFkk ij IE;d~ :i ls IR;kfir vkSj LVkfEir ,d Vu dk ;k midj.k
dh {kerk ds nlos fgLls ds cjkj dk ckV] tks Hkh de gks]
j[ksxk vkSj miHkksDrk Hkh rkSyu midj.k ds lgh gksus dh
tkap dj ldrk gS% ijUrq tagk ,d ls vf/kd rkSyu midj.k
gkas ogka fu;a=d O;kikj iflj esa la/kkfjr fd;s tkus okys
IR;kfir vkSj LVkfEir ckVksa dh dqy la;k fofufnZ"V dj
ldsxkA

¼5½ isV^aksy@Mhty iEiksa ds mfpr forj.k dks
lqfufpr djus ds fy, iEi dk [kqnjk O;ogkj vius iflj esa
fof/kd ekifoKku vf/kdkjh }kjk IE;d~ :i ls IR;kfir 5
yhVj@10 yhVj {kerk ds eki j[ksxk vkSj ml ds lgh forj.k dks
lqfufpr djus ds fy, izR;sd fnu iEi ls fu{ksfir mRikn dh
ek=k dh tkap djsxkA fdlh de forj.k ds ekeys esa O;ogkj
rRdky iEi ds ek;/e ls forj.k dks jksd nsxk vkSj iEi dks iqu%
vuqla'kksf/kr djus ds fy, lacaf/kr fof/kd eki&foKku
vf/kdkjh dks lwfpr djsxkA

IR;kiu ds izek.k&i= dk iznf'kZr fd;k tkuk-&,slk
O;fDr] ftls IR;kiu dk izek.k&i= tkjh fd;k tkrk gS]
izek.k&i= dks iflj esa ds ,sls lgtN'; LFkk ij iznf'kZr djsxk
tgka ,sls ckV]

19¼16½ jktLFkk jkt&i=] ebZ 4] 2011 Hkkx 4 ¼x½

eki ;k rkSyu ;k ekiu midj.k] ftuds laca/k esa izek.k&i= gS]
mi;ksx esa fy;s tkrs gSa %

ijUrq fdlh Hkze.k'khy fodszrk ds ekeys esa
izek.k&i= ml O;fDr }kjk vius lkFk j[kk tk;sxk %

ijUrq ;g vkSj fd fdlh ;ku VSad ds ekeys esa IR;kiu dk
izek.k&i= ;ku ds lkFk j[kk tk;sxkA

fu;eksa ds mYya?ku ds fy, 'kkfLr-&tk dksbZ bu
fu;eksa ds fdlh micU/k dk mYya?ku djrk gS] filds
mYya?ku ds fy, vf/kfu;e esa i`Fkd~ :i ls fdlh n.M dk
micU/k ugha fd;k x;k gS] ,sls tqekZus ls nafMr fd;k tk;sxk
tk s ikap gtkj #i;s rd dk gks ldsxkA tc dHkh Hkh fu;eksa dk
bl vf/kfu;e ds micU/kksa ls fojks/k gks rks vf/kfu;e fu;eksa
ij vfHkHkkoh gksxkA

vihiy dk izk:i-&¼1½ vf/kfu;e vkSj bu fu;eksa ds
v/khu izR;sd vihiy vuqlwph 10 esa fn;s x;s izk:i esa dh
tk;sxh] vkSj filds lkFk ml vkns'k dh ,d izfr gksxh filds fo:}
vihiy dh x;h gSA

¼2½ jkT; ljdkj dks vihiy ds fy, vkosnu ds lkFk 500 #-
dh Qhl gksxh vkSj fu;a=d dks vihiy ds fy, vkosnu ds lkFk
200 #- dh Qhl gksxh tks mDr ewY; ds fy, ;k rks udn }kjk
;k] ;FkkfLFkfr] U;k;ky; Qhl LVkEi fpidkdj lanRr dh
tk;sxhA

ksa ds 'keu ds fy, Qhl-&vf/kfu;e ds v/khu
fd;s x;s vijk/kksa ds 'keu ds fy, Qhl ,slh gksxh tks
vuqlwph&11 esa fofgr gSA

fujlu vkSj O;ko`fRr;ka%& ¼1½ jktLFkku ckV
vkSj eki ekud ¼4izorZu½ fu;e] 1997 ¼ftUgsa blesa blds
i'pkr~ mDr fu;eksa ds :i esa fufnZ"V fd;k x;k gS½ blds
}kjk fujflr fd;s tkrs gS%

ijUrq ,slk fujlu fuEufyf[kr dks izHkkfor ugha djsxk
&

¼d½ mDr fu;eksa ds iwoZoRrhZ izoZruksa ;k dh
x;h ;k fd;s tkus ls yksi dh x;h ;k mlesa HkqfDr
x;h fdlh ckr(;k

¼4[k½ mDr fu;eksa ds v/khu vftZr] izksn~Hkwr ;k
mixr fdlh vf/kdkj] fo'ks"kkf/kdkj] ck;/rk ;k
nkf;Ro(;k

Hkkx 4 ¼4x½ jktLFkku jkt&i=] ebZ 4] 2011 19¼417½

¼4x½ mDr fu;eksa ds fo#) dkfjr fdlh vijk/k ds laca/k
esa mixr fdlh 'kkfLr] leigj.k ;k n.M (;k

¼4?k½ ;Fkk iwoksZDr fdlh ,sls vf/kdkj]
fo'ks"kkf/kdkj] ck;/rk] nkf;ROk] 'kkfLr] leigj.k ;k

n.M ds laca/k esa fdlh vUos"k.k] fof/kd
dk;Zokfg;ksa ;k mipkj vkSj ,slk dksbZ

vUos"k.k] fof/kd dk;Zokfg;ka ;k mipkj lafLFkr
fd;k] tkjh j[kk ;k izofrZr fd;k tk ldsxk vkSj ,slh

'kkfLr] leigj.k ;k n.M vf/kjksfir fd;k tk ldsxk
ekuks fd mDr fu;e fo[kafMr ugha gq, gksaA

$\frac{1}{2}$,sls fujlu ds gksrs gq, Hkh] mDr fu;eksa ds
v/khu i= ds vuqeksnu] eatwj dh x;h NwV] laxzghr Qhl]
izkjEHk fd;k x;k dksbZ U;k;fu.kZ;u] tkap ;k vUos"k.k]
ckVksa vkSj ekiksa ds fofuekZrkvksa] O;ogkfj;ksa]
vk;krdRRkkZvksa] dh vuqKfIr vkSj jftLV^ahdj.k] v&ekud
ckV vkSj eki] tkjh fd;k x;k dkj.k crkvks uksfVLk] fn;k x;k
fofu'p; ;k fd;k x;k vo/kkj.k] vuqeksnu] izkf/kdkj dks
lfEEkfyR djrs gq, dh x;h dksbZ ckr ;k dh x;h dksbZ
dkjZokbZ ;k fd;s tkus ds fy, rkRIkf;Zr dksbZ ckr ;k dksbZ
dkjZokbZ ;fn mDr fu;eksa ds izkjaHk ds le; izo`Rr gS rks
og izo`RRk cuh jgsxh vkSj ,slk izHkko j[ksxh ekuks fd bu
fu;eksa ds rRLkekuh mica/kksa ds v/khu tkjh dh x;h] nh
x;h ;k dh x;h gksA

$\frac{1}{3}$ bu fu;eksa ds mica/k] bu fu;eksa ds izkjaHk ij
yafer ckVksa vkSj ekiksa ds fofuekZrkvksa]
vk;krdRrkZvksa] O;ogkfj;ksa] ejEEkrdRrkZvksa dh
vuqKfIr] jftLV^ahdj.k ds fy, mDr fu;eksa ds v/khu jkT; ljdkj
dks fd;s x;s fdllh vkosnu ij vkSj ml ij ifj.kker% fdUgh
dk;Zokfg;ksa ij vkSj mlds vuqlj.k esa eatwj fd;s x;s fdllh
jftLV^ahdj.k ij ykxw gksaxsA

$\frac{1}{4}$ bu fu;eksa ds izkjaHk ij mDRk fu;eksa ds
v/khu fdllh U;k;ky; esa yafer dksbZ fof/kd dk;Zokfg;kWa
ml U;k;ky; esa bl izdkj tkjh j[kh tk ldsaxh ekuks fd ;s fu;e
fojfr ugha gq, gksaA

$\frac{1}{5}$ mDRk fu;eksa ds v/khu jkT; ljdkj dks izLrqr
vkSj yafer dksbZ vihy bu fu;eksa ds rRlekuh mica/kksa ds
v/khu dh x;h le>h tk;sxhA

19¹/₄18¹/₂ jktLFkku jkt&i=] ebZ 4] 2011 Hkkx 4 ¹/₄x¹/₂

vuqlwph&1

$\frac{1}{4}$ fu;e 10 nsf[k, $\frac{1}{2}$

fu;e 10 esa fufnZ"V viokn

1- fuEufyf[kr oLrq,a] oLrq ds lkeus nf'kZr otu] eki ;k la[k;k
}kkj fodzhr dh tk ldsaxhA

lkj.kh

dze lalal ala-	oLrq	D;k ?kks"k.kk otu] eki ;k la[k;k ;k muesa ls nks ;k vf/kd ds :i esa
1	2	3

1-	,jkslksy mRikn	otu
2-	rjy :i esa ,flM	otu ;k vk;ru
3-	laihfM+r ;k nzfor xSl ¼fdUrq nzfor iSV ^a ksfy;e xSl ugha½	otu vkSj of.kZr rkidze vkSj ncko ij lerqY; vk;ru
4-	eD[ku ¼ewaxQyh ds e[[ku dks	otu
5-	fo qr dsfcy	yEckbZ ;k otu
6-	fo qr rkj	yEckbZ ;k otu
7-	ckM yxkus dk rkj	yEckbZ ;k otu
8-	ckyksa esa yxku dk rsy] ijQ~;e	otu ;k vk;ru
9-	Qy vkSj lfCt;ka	la[;k ;k otu
10-	10- Qjysl vkW;y	otu ;k vk;ru
11-	fyulhM~ vkW;y ,o vU; osftVcy vkW;y	otu ;k vk;ru
12-	12- gSoh jslhM~;wvy bZa/ku	otu
13-	13- vkS ksfxd Mhty bZa/ku	vk;ru
14-	'kgn] ekWYV ,DLV ^a DV] xkYMu flji V ^a sdY	otu
15-	vkbl dzhe vkSj vU; mlh Hkkfr d fge'khfr mRikn	otu ;k vk;ru

Hkkx 4 ¼x½ jktLFkku jkt&i=] ebZ 4] 2011 19¼19½

1	2	3
16-	16- rjy dsfedYl	otu ;k vk;ru
17-	17- rjy iSV ^a ksfy;e xSl	otu
18-	18- dhysa] oqM Ldzw	la[;k ;k otu
19-	iUV ¼isLV isUV ;k Bksl isUV ls fHkUu½] okfuZ'k	vk;ru
20	ikiM+	la[;k vkSj otu
21-	21- isLV isUV] Bksl isUV	otu
22-	22- jlXqYyk] xqykctkequ vkSj vU; feBkbZ;ka	otu
23-	23- flys&flyk;s oL=	la[;k vkSj vkdkj
24-	24- lHkh izdkj ds lkWl	otu
25-	25- Vk;j vkSj V~;wc	la[;k
26-	/kkx	otu ;k /kkxs dh yEckbZ

vuqlwph&2 d
¼fu;e 11 ¼1½
nsf[k,½
iz:i ,y- ,e&1

¼fof/kd ekifoKku vf/kfu;e] 2009 ds v/khu ckVksa vkSj
ekiksa ds fofuekZrk ds :i esa vuqKflr ds fy, vkosnu½
izsf'krh]

dz dz	vkosnd }kjk Hkjk tk;s	fujh {k.k vf/kdkjh ds
1	2	3
1-	fofuekZ.k djus oky leqRFkku dk uke ftld fy, vuqKflr pkggh x;h gSA	
2-	leqRFkku dk ijk irkA D;k iflj Lo; dk gS@ fdjk;s ij gS@iV~Vs@yho vuqKflr ij fy;k x;k gS] nLrkostksa {kjk lE;d :i ls lefFkZrA	

19¼20½ jktLFkku jkt&i=] ebZ 4] 2011 Hkkx 4 ¼x½

1	2	3
3-	deZ'kkyk@dkj[kkuk d LFkkiuk dh	
4-	4- LoRo/kkjh ¼LoRo/kkfj;ksa½ vkSj@;k Hkkxhknjkksa vkSj fyfeVsM dEiuh dh n'kk esa izcU/k funs'kdksa ds uke] muds	
5-	5- dkj[kkuk@nqdku@LFkkiu@u xjikfyd okf.kT; vuqKflr dh	
6-	6- orZeku esa fd;s tkus okys fofuekZ.k fdz;kdykiksa dh	
7-	7- fofufeZr fd;s tkus ds fy, izLrkfor ckVksa vkSj ekiksa ds izdkj] vFkkZr % ¼1½ ckV ¼2½ eki ¼3½ rkSvu midi.k	
8-	8- fu;ksftr@fu;ksftr fd;s tkus ds fy, izLrkfor O;fDr;ksa dh la;k ¼1½ dq'ky ¼2½ v)Z&dq'ky ¼3½ vda'kv	
9-	fofufeZr fd;s tkus oky ckVk vkSj ekik ij eqfnzr fd;s tkus ds fy, vk'kf;r eksuksxzke ;k VªsM ekdZ	
10 -	10- ckVksa] ekiksa bR;kfn ds fofuekZ.k ds fy, LokfeRo esa j[kus vkSj mi;ksx djus okyh	

11	brtke dh xbZ <ykbZ@deZ'kkyk - lqfo/kk ds C;ksjs D;k LokfeRo]	
----	---	--

Hkkx 4 ¼x½ jktLFkku jkt&i= ebZ 4] 2011 19¼421½

1	2	3
12	egRoi.kZ Hkkxksa bR;kfn dh LVhy - dk <ky dj vkSj mldh dBksjrk tkWapus dh lqfo/kk,a ;k vU; lk/ku	
13	13- fo qr ÅtkZ dh miyC/krk	
14	ljdkj ;k foÙkh; lLFkk l izkIr - m/kkj ds C;ksjsA ;fn gka rks	
15	15- cSadjksa ds uke] ;fn dksbZ gksas	
16	16- ew-i-d-@fodz; dj jftLV ^a hdj.k - la[;k@ ds-fo-d-la[;k@o`frd dj jftLV ^a hdj.k la[;k@vkbZ-Vh-	
17	D;k vkiu ioZ esa dHkh fofuekrk dh - vuKflr ds fy, vkosnu fd;k gS \ ;fn gka rks dc vkSj ifj.kke lfgr C;ksjk nhft, \	
18	18- ¼d½ D;k fofufeZr fd;s tkus ds - fy, izLrkfor oLrqvks dk fodz; jkT; ds Hkhrj ;k jkT; ds ckgj ;k nksuksa	
	¼k½ Hkkjr ljdkj ls izkIr ekWMy vuqeksnu ds C;ksjs(	
	¼x½ vki dc vius mRiknksa ds uewus fujh{k.k ds fy, izLrqr dj ldrs gSa] ftuds fy, vuqKflr pkgf x;h gS \	

vkosnd ¼vkosndksa½ }kjk izekf.kr fd;k tk;s

izekf.kr fd;k tkrk gS fd eSaus@geus fof/kd
ekifoKku vf/kfu;e] 2009 vkSj jktLFkku fof/kd ekifoKku
¼izorZu½ fu;e] 2011 dks i<+ fy;k gS vkSj mldk vkSj mlds
v/khu tkjh fd;s x;s ;k tkjh fd;s tkus okys iz'kklfud vkns'kksa
vkSj vuqns'kksa dk ikyu djus ds fy, lger gaw@gaSA

19¼422½ jktLFkku jkt&i= ebZ 4] 2011 Hkkx 4 ¼x½

eSa@ge vuqKki= izkf/kdkjh }kjk ,slk djus dh vis{kk
fd;s tkus ij ;Fkk'kh?kz ljdkj dks vuqlwfpr vuqKflr Qhl
fuf{kIr djkus ds fy, lger gaw@gaSA

Åij nh x;h leLr lwpuk esjh@gekjh loksZRre tkudkj
ds vuqlkj lR; gSA

LFkku %

rkjh[k %

----- gLrk {kj vkSj

inuke

jkt; ljdkj ds foHkkxh; vf/kdkjh }kjk Hkjk tk;s

vkosnu dh izkfIr dh rkjh[k %

vkosnu dk dze la[;kad %

fujh {k.k dh rkjh[k %

fujh {k.k vf/kdkjh dh flQkf'k %

LFkku %

rkjh[k %

fujh {k.k vf/kdkjh ds gLrk {kj vkSj

inuke

vuqKkiu izkf/kdkjh ds vafre vkns'k

vuqKfIr eatwj@ukeatwj %

vuqKfIr la[;kad %

-----rd fof/kekU;

LFkku %

rkjh[k %

gLrk {kj vkSj

inuke

Hkkx 4 ¼x½ jktLFkku jkt&i=] ebZ 4] 2011 19¼23½

iz:i ,y- vkj

¿fof/kd ekifoKku vf/kfu;e] 2009 ds v/khu ckVksa vkSj ekiksa ds

ejEerdÙkkZ ds :i esa vuqKfIr ds fy, vkosnuÀ

izsf'kfr]

vkosnd }kjk fujh {k.k djus okys

Hkjk tk;s vf/kdkjh dh fVIi.kh

1

2 3

1- vuqKfIr pkgus okys

leqRFkku dk uke

2- deZ'kkyk dk iwjk irk

3- ¼d½ D;k iflj Lo;a dk

gS@fdjk;s ij gS @iV~Vs

% -----

----- % -----

----- % -----

$$ij \text{ } f_{y,k} \text{ } x,k \text{ } g_S] \text{ } \text{-----}$$

nLrkostksa }kjk lE;d :i -----

ls lefKzrA -----

$$\frac{1}{4} [k^{\frac{1}{2}} \text{ L F k k i u d h r k j h } [k \% \text{ -----}$$

4- LoRo/kkj^h ¼LoRo/kkfj;ksa¹½ % -----

vkSj@;k Hkkxh nkjksa vkSj -----

fyfeVsM dEiuh dh n'kk esa izcU/k funs'kd $\frac{1}{4}$ funs'kdksa $\frac{1}{2}$ dk
uke] muds fir k@ifr ds uke vkSj irs

5- nqdku@LFkku@orZeku

0% -----

uxjikfyd O;kikj -----

vuqKflr dh la[;k vkSj

rkjh[k

6- o`fRrd dj@vkbZ-Vh- % -----

$$\text{jftLV}^{\text{a}}\text{hdj.k la}^{\text{f}}\text{;k} \text{-----}$$

bR;kfn] ;fn dksbZ gksA

7- ejEer ds fy, izLrkfor ckVksa vkSj ekiksa ds izdkj

0% _____

19¹/₄24¹/₂ jktLFkku jkt&i= ebZ 4] 2011 Hkkx 4 ¹/₄x¹/₂

12

8- {ks=} ftlesa vki izpkyy djuk pkgrs gSaA

9- dk;Z {ks= esa iwoZ vuqHko

10- fu;ksftr ;k fu;ksftr fd;s tkus ds fy, izLrkfor

deZpkjho`an dh la[;k

3

0/0 _____

% -----

(i) dq'ky % -----

(ii) v)Z dq'ky

(iii) vdq'ky

(iv) dk;Z{ks= esa izf'kf{kr deZpkjh

11- miyC/k e'khujh@vkStkj@ milk/kuksa ds C;kSjsA

% ----- % -----

----- % -----

% -----

12- fo|qr ÅtkZ dh % -----

miyC/krkA -----

13- D;k vkids ikl yksu % -----

lsV~l@ijh{k.k ckVksa -----

bR;kfn dk i;kZIr LVkd

gS \ C;kSjk nhft,

14- D;k vkus iwoZ esa % -----

ejEerdkZ dh vuqKfIr ds fy, vkosnu fd;k gS \ ;fn gka rks de vkSj

D;k ifj.kke jgs \

vkosnd $\frac{1}{4}$ vkosndksa $\frac{1}{2}$ }kjk izekf.kr fd;k tk;s

izekf.kr fd;k tkrk gS fd eSaus@geus fof/kd ekifoKku

vf/kfu;e] 2009 vkSj jktLFkku fof/kd ekifoKku $\frac{1}{4}$ izorZu $\frac{1}{2}$

fu;e] 2011 dks i<+ fy;k gS vkSj mldk ;k mlds v/khu tkjh

fd;s x;s ;k tkjh

Hkkx 4 $\frac{1}{4}$ x $\frac{1}{2}$ jktLFkku jkt&i=] ebZ 4] 2011 $19\frac{1}{4}$ 25 $\frac{1}{2}$

fd;s tkus okys iz'kklfud vkns'kksa vkSj vuqns'kksa dk ikyu

djus ds fy, lger gwa@gaSA

eSa@ge vuqKkiu izkf/kdkjh }kjk ,slk djus dh vis{kk

fd;s tkus ij ;Fkk'kh?kz ljdkj dks vuqlwfpr vuqKfIr Qhl

fuf{kIr djkus ds fy, lger gwa@gaSA

Åij nh x;h leLr lwpuk esjh@gekjh loksZRre tkudkj
ds vuqlkj lR; gSA

LFkku %

rkjh[k %

gLrk {kj vkSj

inuke

jkt; ljdkj ds foHkkxh; vf/kdkjh }kjk Hkjk tk;s

vkosnu dh izkfIr dh rkjh[k %

vkosnu dk dze la[;kad %

fujh {k.k dh rkjh[k %

fujh {k.k vf/kdkjh dh flQkfj'k %

LFkku %

rkjh[k %

fujh {k.k vf/kdkjh ds gLrk {kj vkSj

inuke

vuqKkiu izkf/kdkjh ds vafre vkns'k

eatwj@ukeatwj vuqKfIr %

vuqKfIr la[;kad %

-----rd fof/kekU;

LFkku %

rkjh[k %

gLrk {kj vkSj

inuke

19¼26½ jktLFkku jkt&i= ebZ 4] 2011 Hkkx 4 ¼x½

iz:i ,y-Mh 1

¿fof/kd ekifoKku vf/kfu;e] 2009 ds v/khu ckVksa vkSj ekiksa esa

O;ogkfj;ksa ds :i esa vuqKfIr ds fy, vkosnu dk iz:iÀ

izsf'kfr]

vkosnd }kjk fujh {k.k vf/kdkjh

Hkjk tk;s dh fVli.kh

1

2

3

1 vuqKfIr pkgus okys

LFkkiu@ nqdku@ O;fDr

% -----

dk ukeA

2 LFkku bR;kfn dk iwjk % -----

irkA

3- LFkku dh rkhfk A % -----

4- LoRo/kkjh $\frac{1}{4}$ LoRo/kkfj;ksa $\frac{1}{2}$ % -----

vkSj@ ;k Hkkxhknjksa vkSj fyfeVsM dEiuh dh n'kk esa izcU/k
funs'kd $\frac{1}{4}$ funs'kdksa $\frac{1}{2}$ dk uke vkSj irk $\frac{1}{4}$ irs $\frac{1}{2}$

5- orZeku nqdku@ LFkkiu@ uxjikfyd O;kikj vuqKflr ds jftLV^ahdj.k
dh la[;k vkSj rkjh[k

6- orZeku esa fodzhr@ fodz; fd;s tkus ds fy, izLrkfor ckVksa vkSj
ekjksa ds izoxZA

7- ew-i-d-@ds-fo-dj@ fodz; dj@o`fRrd dj@ vk;dj dh jftLV^adj.k
la[;kA

%

%

%

Hkx 4 $\frac{1}{4} \times \frac{1}{2}$ jktLFkku jkt&i= ebZ 4] 2011 19 $\frac{1}{4}$ 27 $\frac{1}{2}$

1

2

3

8- D;k vki jkT;@ns'k ds ckgl % -----

ds LFkkuksa ls ckVksa bR;kfn dk vk;kr djus ds bPNqd gS\ ;fn
gka rks vkiwfrZ ds L=ksr nfkZr djsaA $\frac{1}{4}$ fofuekZrk ds O;kikj
fpg~u@eksuksxzke vkSj mldh vuqKfIr la;k ds C;kSjs nhft, $\frac{1}{2}$
vkSj

¼d½ ckVksa vkSj ekiksa ds vk;krdrkZ dk jftLV^ahdj.k] ;fn dksbZ gks

$\frac{1}{4}[k^{\frac{1}{2}} \text{ dsUnzh; ljdkj } \} \text{ kjk Hkkjr esa vk;kfrr ekWMY dk vuqeksnu}$
 miyC/k dj;saA

9- D;k vkus bl jkT; esa ;k vU;= O;ogkj dh vuqKflr ds fy, iwoZ esa
 vkosnu fd;k gS \ ;fn gka rks C;kSjs nsa \

 % -----

 % -----

 % -----

vkosnd $\frac{1}{4}$ vkosndksa $\frac{1}{2}$ } kjk izekf.kr fd;k tk;s

izekf.kr fd;k tkrk gS fd eSaus@geus fof/kd ekifoKku
 vf/kfu;e] 2009 vkSj jktLFkku fof/kd ekifoKku $\frac{1}{4}$ izorZu $\frac{1}{2}$
 fu;e] 2011 dks i<+ fy;k gS vkSj mldk ;k mlds v/khu tkjh
 fd;s x;s ;k tkjh fd;s tkus okys iz'kklfud vkns'kksa vkSj
 vuqns'kksa dk ikyu djus ds fy, lger gwa@gSaA

eSa@ge vuqKkiu izkf/kdkjh } kjk ,slk djus dh vis{kk
 fd;s tkus ij ;Fkk'kh?kz ljdkj dks vuqlwfpr vuqKflr Qhl
 fuf{kIr djkus ds fy, lger gaSA

Åij nh x;h leLr lwpuk esjh@gekjh loksZRre tkudkj
 ds vuqlkj lR; gSA

LFkku %

rkjh[k %

gLrk{kj vkSj

inuke

19 $\frac{1}{4}$ 28 $\frac{1}{2}$ jktLFkku jkt&i=] ebZ 4] 2011 Hkkx 4 $\frac{1}{4}$ x $\frac{1}{2}$

jkT; ljdkj ds foHkkxh; vf/kdkjh } kjk Hkkj tk;s

vkosnu dh izkfIr dh rkjh[k %

vkosnu dk dze la[;kad %

fujh{k.k dh rkjh[k %

fujh{k.k vf/kdkjh dh flQkfj'k %

LFkku %

rkjh[k % -----

fujh{k.k vf/kdkjh gLrk{kj vkSj inuke
vuqKkiu izkf/kdkjh ds vafre vkns'k
vuqKfIr eatwj@ukeatwj %
vuqKfIr la[;kad %

-----rd
fof/kekU;
LFkku %
rkjh[k %

gLrk{kj vkSj inuke

vuqlwph&2 [k
;fu;e **11 (2)** nsf[k,À
iz:i ,y- ,e
;fof/kd ekifoKku vf/kfu;e] 2009 ds v/khu ckVksa vkSj ekiksa ds
fofuekZrk ds :i esa vuqKfIr ds uohdj.k ds fy, vkosnuÀ
izsf"kr]

vkosnd }kjk fujh{k.k vf/kdkjh
Hkjk tk;s dh fVIi.kh

1 2 3

1 fofuekZ.k djus okys
leqRFkku dk uke vkSj iwjk irk filds fy, vuqKfIr dk uohdj.k pkgk
x;k gSA

% -----

Hkkx 4 ¼x½ jktLFkku jkt&i=] ebZ 4] 2011 19¼29½

1	2	3
---	---	---

2 fofuekZ.k vuqKfIr la- % -----

3- LoRo/kkjh ¼LoRo/kkfj;ksa½
vkSj@;k Hkkxhknkjsa vkSj
fyfeVsM dEiuh dh n'kk esa izcU/k funs'kd ¼funs'kdksa½ vkSj muds
firk@ifr dk uke vkSj irk ¼irs½
4- ¼d½ ckVksa vkSj ekiksa ds
izdkj tks eatwj dh x;h
vuqKfIr ds vuqlkj
fofufeZr fd;s tkrs gaSA

¼[k½ D;k vki fdlh
ifjorZu dk izLrko djrs gSa \
5- vkids }kjk fofufeZr ckVksa vkSj ekiksa ij iz;qDr
eksuksxzke ;k O;kikj fpg~uA

6- miyC/k deZ'kkyk lqfo/kkvksa

% -----

----- % -----

% -----

----- % -----

dk C;kSjkA

7- xr 5 o"kksZa esa mRiknu vkSj fodz;ksa dk C;kSjkA
8- nqdku@LFkkiu dk
jftLV^{ahdj}.k la[;kad vkSj

% -----
----- % -----

rkjh[kA

9- ew-i-d-@fodz; dj@ ds-fo-d-@o`fRrd dj vk;dj dk jftLV^{ahdj}.k
la[;kadA

% -----

19¹/₄30¹/₂ jktLFkku jkt&i= ebZ 4] 2011 Hkkx 4 ¹/₄x¹/₂

¹/₄vkosndksa¹/₂ }kjk izekf.kr fd;k tk;s

izekf.kr fd;k tkrk gS fd eSaus@geus fof/kd
ekifoKku vf/kfu;e] 2009 vkSj jktLFkku fof/kd ekifoKku
¹/₄izorZu¹/₂ fu;e] 2011 dks i<+ fy;k gS vkSj mldk ;k mlds

v/khu tkjh fd;s x;s ;k tkjh fd;s tkus okys iz'kklfud vkns'kksa
vkSj vuqns'kksa dk ikyu djus ds fy, lger gwa@gSaA

eSa@geus fu;r vuqKflr Qhl -----#-
¼#i;s-----½ -----

-----midks"k@cSad esa -----

--- dks tek dj nh gS vkSj mldk ewy pkyku layXu gSA

Åij nh x;h leLr lwpuk esjh@gekjh loksZRre tkudkj
ds vuqlkj lR; gSA

LFkku %

rkjh[k %

inuke

gLrk {kj vkSj

iz:i ,y- vkj

¿fof/kd ekifoKku vf/kfu;e] 2009 ds v/khu ckVksa vkSj
ekiksa ds s s s ejEerdrkZ ds :i esa vuqKflr ds uohdj.k ds fy,
vkosnuÅ
izsf"kr]

vkosnd }kj fujh{k.k

vf/kdkjh

Hkjk tk;s dh fVIi.kh

1

2

1- vuqKflr dk uohdj.k pkgus % -----

okys ejEerdrkZ

leqRFkku@O;fDr dk uke

vkSj iwjk irk -----

2- ejEerdrkZ dk vuqKflr % -----

la[;kad -----

Hkkx 4 ¼x½ jktLFkku jkt&i=] ebZ 4] 2011 19¼31½

1	2	3
---	---	---

3- LoRo/kkj ¼LoRo/kkfj;ksa½ % -----

vkSj@;k Hkkxhknjksa vkSj

fyfeVsM dEiuh dh n'kk esa

izcU/k funs'kd ¼funs'kdksa½ dk

uke] muds firr@ifr dk

uke vkSj irk ¼irs½ (

4- orZeku nqdku@LFkku@

uxjikfyd O;kikj vuqKflr dh jftLV^ahdj.k la[;k vkSj

%

rkjh[k A

5- ew-i-d-@fodz; dj@ds-fo- d-@o`fRrd dj@vk;dj dh

jftLV^ahdj.k la[;kadA 6- $\frac{1}{4}d\frac{1}{2}$ eatwj dh x;h vuqKflr ds vuqlkj

ejEer fd;s x;s ckaVksa vkSj ekiksa ds izdkjA

$\frac{1}{4}[k\frac{1}{2}$ D;k vki fdlh ifjorZu dk izLrko djrs gSaA

7- {ks= ftlesa vki izpkyu dj

%

%

%

%

jgs gSaA

8- D;k vkids ikl yksu

lsV~l@ijh{k.k ckVksa] bR;kfn dk i;kZIr LVkd gS \

9- d`i;k LVkEi djus dh fof'kf"V;ksa lfgr C;kSjk

%

%

nhft,A

19 $\frac{1}{4}$ 32 $\frac{1}{2}$ jktLFkku jkt&i=] ebZ 4] 2011 Hkkx 4 $\frac{1}{4}x\frac{1}{2}$

snd $\frac{1}{4}$ vkosndksa $\frac{1}{2}$ }kjk izekf.kr fd;k tk;s

izekf.kr fd;k tkrk gS fd eSaus@geus fof/kd ekifoKku
vf/kfu;e] 2009 vkSj jktLFkku fof/kd ekifoKku $\frac{1}{4}$ izorZu $\frac{1}{2}$
fu;e] 2011 dks i<+ fy;k gS vkSj mldk vkSj mlds v/khu tkjh
fd;s x;s ;k tkjh fd;s tkus okys iz'kklfud vkns'kksa vkSj
vuqns'kksa dk ikyu djus ds fy, lger gwa@gSaA

eSaus@geus fu;r vuqKflr Qhl -----
 #- ¼#i;s-----½ -----
 midks"k@cSad esa -----dks tek dj
 nh gS vkSj mldk ewy pkyku layXu gSA
 Åij nh x;h leLr lwpuk esjh@gekjh loksZRre tkudkj
 ds vuqlkj lR; gSA
 LFkku %
 rkjh[k % -----
 ----- gLrk {kj vkSj
 inuke

iz:i ,y- Mh

¼fof/kd ekifoKku vf/kfu;e] 2009 ds v/khu ckVksa vkSj
 ekiksa ds O;ogkj ds :i esa vuqKflr ds uohdj.k ds fy;s
 vkosnu½

izsf"krh]

dz-l- vkosnd }kj Hkjk tk;s		fujh {k.k
vf/kdkjh		
1	2	3

1- vuqKflr dk uohdj.k -----
 ----- pkgus okys
 LFkkiu@nqdku@
 O;fDr dk ukeA
 2- O;ogkj dk vuqKflr la[;kad -----
 ----- 3- LFkkiu dh
 rkjh[k -----
 ----- 4- LoRo/kkj
 ¼LoRo/kkfj;ksa½ vkSj@;k Hkkxhknjksa -----
 ----- vkSj fyfeVsM
 dEiuh dh n'kk esa izcU/k funs'kd -----

¼funs'kdksa½ dk uke] firk@ifr dk uke vkSj mudk irk ¼irs½

Hkkx 4 ¼x½ jktLFkku jkt&i=] ebZ 4] 2011 19¼33½

5- nqdku@LFkkiu@orZeku -----
 ----- uxjikfyd
 O;kikj vuqKflr dk
 jftLV^ahdj.k la[;kad vkSj rkjh[kA
 6- orZeku esa fodzhr ckVksa vkSj -----
 ----- ekiksa ds
 izoxZA

7- ewid@ds-fo-d-@fodz; dj@ o`fRrd dj@ -----
----- vk; dj dh
jftLV^ahdj.k la[;kad
8- D;k vki jkT;@ns'k ls ckgj -----
----- ds LFkkuksa
ls ckVksa vkSj ekiksa bR;kfn dk
vk;kr djus ds bPNqd gSa \ ;fn gka rks
jkT;¼jkT;ksa½@ns'k ¼ns'kksa½ ls vkiwfrZ ds
L=ksr
minfkZr djsaA
¼fofuekZrk ds O;kikj
fpg~Uk@eksuksxzke
vkSj mldk vuqKflr la[;kad dk C;kSjk
nhft,A½
vkosnd ¼vkosndkas½ }kjk izekf.kr fd;k tk;s
izekf.kr fd;k tkrk gS fd eaSus@geus fof/kd ekifoKku
vf/kfu;e] 2009 vkSj jktLFkku fof/kd ekifoKku ¼izorZu½
fu;e] 2011 dks i<+ fy;k gS vkSj mldk ;k mlds v/khu tkjh
fd;s x;s ;k tkjh fd;s tkus okys iz'kklfud vkns'kksa vkSj
vuqns'kksa dk ikyu djus ds fy;s lger gwa@gaSA
eSaus@geus fu;r vuqKflr Qhl -----
#- ¼#i;s-----½ -----
midks"k@cSad esa -----dks tek dj
nh gS vkSj mldk ewy pkyku layXu gSA
Åij nh xbZ leLr lwpuk esjh@gekjh loksZRre tkudkj
ds vuqlkj lR; gSA
LFkku %
rkjh[k %
gLrk{kj vkSj inuke
19¼34½ jktLFkku jkt&i=] ebZ 4] 2011 Hkkx 4 ¼x½
vuqlwph&3
fu;e 11 ¼3½
nsf[k,}
vuqKkiu iz:i
iz:i ,y- ,e
jktLFkku ljdkj
fu;U=d fof/kd ekifoKku dk;kZy;
ckVksa] ekiksa rkSyus ;k ekius ds midj.kksa ds
fofuekZ.k dh vuqKflr
vuqKflr la[;k& -----o"kZ-

----- 1- fu;a=d]

fof/kd ekifoKku fuEufyf[kr ds fofuekZ.k djus ds fy,

Jh ----- $\frac{1}{4}$ i {kdkj ;k i {kdkjksa dk
uke vkSj irk $\frac{1}{2}$ dks blds }kjk vuqKflr eatwj djrk gS%&
 $\frac{1}{4}$ ckVksa] ekiksa] rkSyus ds midj.kksa ;k ekius ds
midj.kksa dk] tks i {kdkj }kjk fofufeZr fd;s tkus ds fy;s
vuqKflr gaS] C;kSjk lfEefyr djsa $\frac{1}{2}$

2- vuqKflr -----ij
fLFkr mldh deZ'kkyk ds lEcU/k esa Åij fyf[kr i {kdkj ds
fy;s fof/kekU; gSA

3- ;g vuqKflr-----ls-----

-----rd fof/kekU; gSA 4- fofuekZrk uhps fy[kh
xbZ 'krksZ dk ikyu djsxkA ;fn og buesa ls fdlh 'krZ dk
ikyü djus esa foQy jgrk gS rks mldh vuqKflr jn~ndj.k
dh nk;h gksxh

5- fofuekZrk }kjk mi;ksx fd;s tkus okyk O;kikj fpUg~
eksuksxzke fuEufyf[kr gksxkA

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

gLrk {kj

rkjh[k -----

fu;U=d fof/kd

ekifoKku

jktLFkku ljdkj

LFkku -----

fVIi.k% QeZ dh n'kk esa mlds uke ds lkFk dkjckj esa fgr
j[kus okys leLr O;fDr;ksa ds uke] iSjk 1 esa fn;s tkus
pkfg;saA

Hkkx 4 $\frac{1}{4}$ x $\frac{1}{2}$ jktLFkku jkt&i=] ebZ 4] 2011 19 $\frac{1}{4}$ 35 $\frac{1}{2}$

vuqKflr dh 'krsZa

1- O;fDr ftlds i {k esa ;g vuqKflr tkjh dh xbZ gSA

$\frac{1}{4}$ d $\frac{1}{2}$ rRle; izo`Rr vf/kfu;e vkSj fu;eksa ds leLr laqlaxr

micU/kksa dk ikyu djsxk(

$\frac{1}{4}$ [k $\frac{1}{2}$ le;≤ ij la'kksf/kr vf/kfu;e ;k fu;eksa ds

micU/kksa ds

fdlh mYya?ku dks

izksRlkfgr ;k leFkZr ugha djsxk(

$\frac{1}{4}$ x $\frac{1}{2}$ bl vuqKflr dks iflj] ftlls ;g lEcU/kr gS] ds lgtN`;

Hkkx esa iznf'kZr djsxk(

$\frac{1}{4}$?k $\frac{1}{2}$ fu;a=d] fof/kd ekifoKku }kjk fn;s x;s lkekU; ;k

fo'ks"K

funs'kksa dk ikyu djsxk(

$\frac{1}{4}$ M- $\frac{1}{2}$ dkjckj ds cUn gksus vkSj@;k vuqKflr ds jn~n

gksus dh n'kk

esa vuqKflr vH;fiZr djsxk(

$\frac{1}{4}$ p $\frac{1}{2}$ fodz; ls iwoZ jkT; ds Hkhrj fofufeZr vkSj mi;ksx

ds fy;s

rkRif;Zr ckVksa] ekiksa] rkSyus

;k] ;FkkfLFkfr] ekius ds midj.kksa dks
 lR;kfir vkSj LVkfEir djus ds fy;s fof/kd ekifoKku
 vf/kdkjh dks izLrqr djsxk
 ¼N½ vuqKflr dh fof/kekU;rk dh lekflr ds rhl fnu ds
 Hkhrj& Hkhrj bu fu;eksa ds v/khu
 ;Fkk&visf{kr bl vuqKflr ds uohdj.k ds fy;s
 vkosnu izLrqr djsxkA
 2- bl vuqKflr ds tkjh gksus ds i'pkr~ fofgr izR;sd 'krZ] ;fn
 jkti= esa vf/klwfpr gS] mu O;fDr;ksa ij ck;/dkjh gksxh
 ftUgSa ;g vuqKflr eatwj dh x;h gSA
 uohdj.k izfof"V;ka

orZeku la----- rkjh[k----- ds fy;s uohd`r eqgj fu;U=d	orZeku la----- rkjh[k----- ds fy;s uohd`r eqgj fu;U=d
orZeku la-----rkjh[k----- ----- ds fy;s uohd`r eqgj fu;U=d	orZeku la-----rkjh[k----- ----- ds fy;s uohd`r eqgj fu;U=d

19¼36½ jktLFkku jkt&i=] ebZ 4] 2011 Hkkx 4 ¼x½

orZeku la----- rkjh[k----- ds fy;s uohd`r eqgj fu;U=d	orZeku la-----rkjh[k----- ----- ds fy;s uohd`r eqgj fu;U=d fof/kd
---	---

vuqKkiu iz:i
 iz:i ,y- vkj
 jktLFkku&ljdkj
 fu;a=d] fof/kd ekifoKku dk;kZy;]
 ckVksa] ekiksa] rkSyus ds midj.kksa ;k ekius ds
 midj.kksa dh ejEer ds fy,
 vuqKflr
 vuqKflr la----- o"kZ -----
 1- fu;a=d] fof/kd ekifoKku fuEufyf[kr dh ejEer ds fy, -----
 ----- ¼i {kdkj ;k i {kdkjksa ds uke vkSj irs½
 dks bls }kjk vuqKflr eatwj djrk gS %&
 ¼ckVksa] ekiksa] rkSyus ds midj.kksa ;k ekius ds
 midj.kksa dk] tks i {kdkj }kjk ejEer fd;s tkus ds fy, vuqKflr
 gSa] ds izdkjksa dk C;kSjk lfEefyr djsa½
 2- vuqKflr-----ij fLFkr mldh dk;Z'kkyk ds

laca/k esa Åij ukfer i{kdkj
 ds fy, fof/kekU; gSA 3- ;g vuqKflr -----
 ----ls -----rd fof/kekU; gSA 4-
 ejEerdrkZ uhps of.kZr 'krksZa dk ikyu djsxkA ;fn og fdllh
 'krZ dk Hkh ikyu djus esa foQy jgrk gS rks
 mldh vuqKflr jn~ndj.k dh nk;h gksxhA
 5- i{kdkj] uhps of.kZr {ks=ksa esa ckVksa] ekiksa rkSyus
 vkSj ekius ds midj.kksa dh ejEer ds fy, vuqKflr gS
 %&

$\frac{1}{4}$ gLrk {kj $\frac{1}{2}$
 fu;a=d] fof/kd ekifoKku
 jktLFkku ljdkj
 $\frac{1}{4}$ eqgj $\frac{1}{2}$ rkjh[k %
 fVIi.k% QeZ dh n'kk esa mlds uke ds lkFk dkjckj esa
 dksbZ fgr j[kus okys leLr O;fDr;ksa ds uke isjk $\frac{1}{4}$ 1 $\frac{1}{2}$ esa
 fn;s tkus pkfg,A
Hkkx 4 $\frac{1}{4}$ x $\frac{1}{2}$ jktLFkku jkt&i=] ebZ 4] 2011 19 $\frac{1}{4}$ 37 $\frac{1}{2}$

vuqKflr dh 'krsZa
 1- O;fDr ftlds i{k esa ;g vuqKflr tkjh dh x;h gS]&
 $\frac{1}{4}$ d $\frac{1}{2}$ rRle; izo`Rr vf/kfu;e vkSj fu;eksa ds leLr lqlaxr
 micU/kksa

dk ikyu djsxk;
 $\frac{1}{4}$ [k $\frac{1}{2}$ rRle; izo`Rr vf/kfu;e ;k fu;eksa ds micU/kksa ds
 fdllh

mYya?ku dks izksRlkfgr ;k lefFkZr ugha djsxk;
 $\frac{1}{4}$ x $\frac{1}{2}$ bl vuqKflr dks ifjlj] ftlls ;g lacaf/kr gS] ds lgtn`;

Hkkx esa iznf'kZr djsxk;
 $\frac{1}{4}$?k $\frac{1}{2}$ fu;a=d] fof/kd ekifoKku }kjk fn;s x;s lkekU; ;k
 fo'ks"k

funs'kksa dk ikyu djsxk;
 $\frac{1}{4}$ M- $\frac{1}{2}$ dkjckj ds cUn gksus vkSj@;k vuqKflr ds jn~n
 gksus dh n'kk

esa vuqKflr vH;fiZr djsxk ;

$\frac{1}{4}$ p $\frac{1}{2}$ $\frac{1}{4}$ i) mi;ksDrk dks ifjnkU ls iwoZ lE;d~ :i ls ejEer
 fd;s gq, ckV] eki] rkSyus ;k] ;FkkfLFkfr] ekius ds
 midj.k fu;e 14 ds mi&fu;e $\frac{1}{4}$ 1 $\frac{1}{2}$ esa ;Fkk fofuZfn"V
 lR;kiu vkSj LVkfEir djus ds fy, fof/kd ekifoKku
 vf/kdkjh dks izLrqr djsxkA

¼ii) ftl rkjh[k dks lR;kiu fu;r gks mlls iwoZ ;fn
ckVksa] ekiksa] rkSyus ;k ekius ds midj.kksa dh
lfoZl@ejEer dh tkrh gS vkSj ml izfdz;k esa fof/kd
ekifoKku vf/kdkjh dh lR;kiu LVkEi fo:fir] gV;k;h ;k
rksM+h tkrh gS rks mUgsa mi;ksDrk dks ifjnkus ls
iwoZ iqu% lR;kfir vkSj LVkfEir djus ds fy, fof/kd
ekifoKku vf/kdkjh dks lE;d~ :i ls ejEer dj izLrqr fd;k
tk;sxkA

¼N½ bl vuqKflr dh fof/kekU;rk dh lekflr ds uCes fnu
ds Hkhrj bu fu;eksa ds v/khu ;Fkk visf{kr bl vuqKflr ds
uohdj.k ds fy, vkosnu izLrqr djsxkA

2- bl vuqKflr ds tkjh gksus ds i'pkr~ fofgr izR;sd 'krZ] ;fn
jkti= esa vf/klwfpr gS] mu O;fDr;ksa ij ck;/dkjh gksxh
ftUgsa ;g vuqKflr eatwj dh x;h gSA

19¼38½ jktLFkku jkt&i=] ebZ 4] 2011 Hkkx 4 ¼x½

izfof"V;ksa dk uohdj.k

orZeku la----- rkjh[k-----ds fy;s uohd`r eqgj fu;U=d	orZeku la-----rkjh[k-- -----ds fy;s uohd`r eqgj fu;U=d fof/kd ekifoKku
orZeku la----- rkjh[k----- ds fy;s uohd`r eqgj fu;U=d	orZeku la-----rkjh[k--- -----ds fy;s uohd`r eqgj fu;U=d fof/kd ekifoKku

vuqKkiu iz:i

iz:i ,y- Mh

jktLFkku ljdkj

fu;a=d] fof/kd ekifoKku dk;kZy;

ckVksa] ekiksa] rkSyus ds midj.kksa ;k ekius ds midj.kksa
ds O;ogkj dks vuqKflr

vuqKflr la- ----- o"kZ -----
----- 1-fu;a=d] fof/kd ekifoKku] fuEufyf[kr esa
O;ogkj djus ds fy, eSlIZ-----
-----¼i {kdkj ;k i {kdkjksa ds uke vkSj irs½ dks

blds }kjk vuqKflr eatwj djrk gS %&

¼ckVksa] vkSj ekikas] rkSyus ;k ekius ds midj.kksa ds
izdkj dk] tks i {kdkj }kjk O;ogkj fd;s tkus ds fy,
vuqKlR gS] C;kSjk minf'kZr djsa½ -----

----- 2-;g vuqKflr -----

-----ij

fLFkr mlds iflj ds laca/k esa Åij ukfer

i{kdkj ds fy, fof/kekU; gSA 3-;g vuqKflr -----

-----ls -----rd fof/kekU; gSA

Hkkx 4 ¼x½ jktLFkku jkt&i=] ebZ 4] 2011 19¼39½

4-O;ogkjh uhps of.kZr 'krksZa dk ikyu djsxkA ;fn og
muesa ls fdlh dk Hkh ikyu djus esa foQy jgrk gS rks
mldh vuqKflr jn~ndj.k dh nk;h gksxhA

¼eqgj½

¼gLrk{kj½

rkjh[k -----

fu;a=d] fof/kd

ekifoKku

jktLFkku

ljdkj LFkku -----

rkjh[k ---

fVli.k % QeZ dh n'kk esa mlds uke lfgr leLr O;fDr;ksa ds
uke tks dkjckj esa dksbZ fgr j[krs gksa] iSjk ¼1½ esa fn;s
tkus pkfg,A

vuqKflr dh 'krsZa

1- O;fDr] ftuds i{k esa vuqKflr tkjh dh x;h gS] &

¼4½ rRle; izo`Rr vf/kfu;e vkSj fu;eksa ds leLr lqlaxr

micU/kksa dk ikyu djsaxs(

¼[k½ rRle; izo`Rr vf/kfu;e ;k fu;eksa ds micU/kksa ds fdlh

mYya?ku dks izksRlkfgr ;k lefFkZr ugha djsxk(

¼x½ bl vuqKflr dks iflj] ftlls ;g lacaf/kr gS] ds lgtn`;

Hkkx esa iznf'kZr djsxk

¼?k½ fu;a=d] fof/kd ekifoKku }kjk fn;s x;s lkekU; ;k

fo'ks"k funs'kksa dk ikyu djsxk(

¼¾ dkjckj ds can gksus vkSj@;k vuqKflr ds jn~n gksus

dh n'kk esa vuqKflr vH;fiZr djsxk(

¼p½ vuqKflr dh fof/kekU;rk dh lekflr ds uCes fnu ds

Hkhrj&Hkhrj bu fu;eksa ds v/khu ;Fkk visf{kr bl

vuqKflr ds uohdj.k ds fy, vkosnu izLrq

djsxk(

¼N½ fdlh vekud ckV ;k eki dk fodz; ;k mldk izLrko ugha

djsxk] vfHknf'kZr ;k foØ; ds fy, ugha j[ksxkA

2- bl vuqKflr ds tkjh gksus ds i'pkr~ fofgr izR;sd 'krZ] ;fn

jkti= esa vf/klwfpr gS] mu O;fDr;ksa ij ck;/dkjh gksxh

ftUgsa ;g vuqKflr eatwj dh x;h gSA

19¼40½ jktLFkku jkt&i=] ebZ 4] 2011 Hkkx 4 ¼x½

uohdj.k izfof"V;kaW

orZeku la----- rkjh[k----- ds fy;s uohd`r eqgj fu;U=d	orZeku la-----rkjh[k- ----- ds fy;s uohd`r eqgj fu;U=d
orZeku la----- rkjh[k----- ds fy;s uohd`r eqgj fu;U=d fof/kd ekifoKku	orZeku la----- rkjh[k----- ds fy;s uohd`r eqgj fu;U=d fof/kd ekifoKku
orZeku la----- rkjh[k----- ds fy;s uohd`r eqgj fu;U=d	orZeku la-----rkjh[k- ----- ds fy;s uohd`r eqgj fu;U=d

vuqlwph &4

¿ fu;e 1 1/4 1/2 vkSj 1/4 5 1/2 nsf[k, À

jktLFkku ljdkj

fu;a=d] fof/kd ekifoKku dk;kZy;

ckVksa vkSj ekiksa ds fofuekZrkvksa] ejEerdrkZvksa ;k O;ogkfj;ksa
ds fy,

vuqKkiu vkSj uohdj.k Qhl

1/4 i 1/2 fofuekZrk

1000@& #i;s izfro"kZ

1/4 ii 1/2 ejEerdRrkZ

500@& #i;s izfro"kZ

1/4 iii 1/2

O;ogkjh 500@& #i;s

izfro"kZ

dks vuqKfIr tkjh djus@uohdj.k djus ds fy,A

Hkkx 4 1/4 x 1/2 jktLFkku jkt&i=] ebZ 4] 2011 19 1/4 41 1/2

vuqlwph&5

¿ fu;e 1 1/4 6 1/2 nsf[k,À

jktLFkku ljdkj

fu;a=d] fof/kd ekifoKku dk;kZy;

ckVksa] ekiksa] rkSyus@ekius ds midj.kksa ds

vuqKfIr fofuekZrkvksa@ ejEerdRkkZvksa@

O;ogkfj;ksa dk jftLVj

dk;kZy; -----

vuqK flr la;k k dh rkjh[k	tkjh@ uohdj. k dh rkjh[k	rk@ ejEer& drkZ@ O;ogkj	LFkku tgak deZ'kky k@ dkj[kku k fLFkr	fofufeZ r@ ejEer@ fodz; dh tkus okyh oLrq,a	iz;q r Dr fd;s x;s O;kik	vuqKfl r ds jn~ndj. k djus	vihy ds ifj.kk e g	l{ke izkf/ k& dkjh ds g	vH;q & fDr;a k
1	2	3	4	5	6	7	8	9	10

fVli.k % LrEHk $\frac{1}{4}\frac{1}{2}$ O;ogkfj;ksa dks ykxw ugh gksrk gS]
LrEHk $\frac{1}{4}\frac{1}{2}$ ejEerdrkZvksa vkSj O;ogkfj;ksa dks ykxw
ugh gksrk gSA

vuqlwph&6
;fu;e $11\frac{1}{4}\frac{1}{2}$ nsf[k,À
jktLFkku ljdkj
fu;a=d] fof/kd ekifoKku dk;kZy;
vuqKflr/kkjh ejEerdrkZ }kjk fd;k tkus okyk izfrHkwfr
fu{ksi
rkSyus vkSj ekius ds midj.kksa 500-00 #i;s
dks lfEefyr djrs gq, ckVksa vkSj
ekiksa dk ejEerdrkZ
 $19\frac{1}{4}\frac{1}{2}$ jktLFkku jkt&i=] ebZ 4] 2011 Hkkx 4 $\frac{1}{4}\frac{1}{2}$

vuqlwph &7
;fu;e 13 nsf[k,À
ckVksa vkSj ekiksa ds fofuekZrkvksa }kjk la/kkfjr fd;k
tkus okyk jftLVjA

1-fofuekZrk dk uke vkSj irk 2-ckV vkSj eki dk fooj.k

3- $\frac{1}{4}\frac{1}{2}$ fofuekZ.k vuqKflr dh la-

$\frac{1}{4}\frac{1}{2}$ rkjh[k ftldks vuqKflr tkjh dh xbZ -----

$\frac{1}{4}\frac{1}{2}$ vuqKflr dh fof/kekU;rk dh dkykof/k -----
----- 4- vuqKflr fuyfEcr ;k izfrlag`r
djus okyk vkns'k] ;fn dksbZ gks] dh fof'kf"V;ka -----

	ekl	iwoorh ekl ls fcuk foØ; fd;k gqvk	ekl ds nkSjku fofuekZ. k dh	dqy 3\$4	jkT; ds Hkhrj foØhr foØhr enksa dh lalalala-	
1	2	3	4	5	6	7
jkT; ls ckgj		izsf"kr		dqy foØ;	vH;qfDr;kak	
jkT; dk uke	foØhr enk dh la-	okmpj dh la- vkSj		$\frac{1}{4}6\$9\frac{1}{2}$	vfr'ks" k	akaka
8	9	101010	11111	1212	13131313	

iz:i ,y- vkj&4

ckVksa] ekiksa ds laca/k esa ejEerdrkZ }kjk la/kkfjr fd;k
tkus okyk jftLVjA

ejEerdrkZ dk uke vkSj irk ----- vuqKflr
la- ----- vuqKkiu dh fnukad -----

	fnuka d	mi;kDrk dk uke ftlls	ejEer ds fy, cqd dh x;h	mi;ksDrk dks tkjh fd;s tkus dh
1	2	3	4	5

Hkkx 4 $\frac{1}{4}x\frac{1}{2}$ jktLFkku jkt&i=] ebZ 4] 2011 $19\frac{1}{4}43\frac{1}{2}$

ejEer izHkkjk sa dh	lR;kiu Qhl dh jde	izHkkfjr dqy jde	mi;ksDrk dks ykSVk; tkus dh fnukad	vH;qfDr;k a
6	7	8	9	10101

iz:i ,y- Mh&4

ckVksa vkSj ekiksa ds O;ogkj }kjk la/kkfjr fd;k tkus
okyk jftLVjA

1- O;ogkj dk uke vkSj irk 2- ckV vkSj eki dk fooj.k

3- $\frac{1}{4}i\frac{1}{2}$ O;ogkj vuqKflr la[;k

$\frac{1}{4}ii\frac{1}{2}$ og fnukad ftldks vuqKflr tkjh dh xbZ -----

----- $\frac{1}{4}iii\frac{1}{2}$ vuqKflr dh fof/kekU;rk dh

dkykof/k ----- 4- vuqKflr

fuyfEcr ;k izfrlag`r djus okyk vkns'k] ;fn dksbZ gks]

dh fof'kf"V;ak -----

----- 5- ckV vkSj eki

dk izoxZ -----

----- $\frac{1}{4}$ izoxZ d ;k [k $\frac{1}{2}$

dzdz dzdz - l-	ekl	iwoZorhZ ekl ls feuk fodz; fd;k gqvk LVkd	ekl ds nkSjku jkT; ds Hkhrj ls	ekl ds nkSjku jkT; ds ckgj ls	dqy $\frac{1}{4}$ 3\$4\$5 $\frac{1}{2}$
1	2	3	4	5	6
jkT; ds Hkhrj fodzhr		jkT; d ckgj f odzhr fodzhr		dqy $\frac{1}{4}$ 6&12 $\frac{1}{2}$	vfr'ks"k vH;qfDr ;ak
fodzhr r enksa dh la-	izsf"kr okmpj la-	fodz hr enks a	izsf"kr okmpj la-	jkT; r dk uke $\frac{1}{4}$ 7\$9 $\frac{1}{2}$	
7	8	9	10101	1111	1212

19 $\frac{1}{4}$ 44 $\frac{1}{2}$ jktLFkku jkt&i= ebZ 4] 2011 Hkkx 4 $\frac{1}{4}$ x $\frac{1}{2}$

vuqlwph&8

;fu;e 15 $\frac{1}{4}$ 3 $\frac{1}{2}$ nsf[k,À

jktLFkku ljdkj

fu;a=d] fof/kd ekifoKku

dk;kZy;

lR;kIU dk izek.k&i=

fof/kd ekifoKku vf/kdkjh dk uke -----

-----la- ----- eSa blds }kjk izekf.kr djrk gwa

fd eSaus vkt fuEufyf[kr ckVksa] ekiksa bR;kfn dks lR;kfir

vkSj LVkfEir@ukeatwj fd;k gS A

----- ls lEcfU/kr -----

-----ifj {ks= -----

ek=			rkSy midj.k				ekiu	lR;kIU	ogu]
k					fofuek Zrk	idkj	midj.k	Qhl #i;s iSl	lokjh lek;kstu izHkk;Z bR;kfn
1	2	3	4	5	6	7	8	9	10101

----- dks"kkxkj jlhn@udn jlhn la- -

----- fnukad----- }kjk

tek dqy #i;s----- }kjk

ejEer@iz;qDr fd;k x;k -----

----- $\frac{1}{4}$ gLrk {kj $\frac{1}{2}$

vkxkeh IR;kiu fnukad -----dks fu;r
gSA

fof/kd ekifoKku vf/kdkjh
fVli.k%&ukeatwj ckV] eki bR;kfn dh n'kk esa fof/kd
ekifoKku vf/kdkjh izR;sd en ds fo:} ukeatwj ds dkj.kksa
dks mYysf[kr djrs gq, ukeatwj dk i`Fkd~ izek.k&i=
nsxkA

Hkkx 4 $\frac{1}{4}$ x $\frac{1}{2}$ jktLFkku jkt&i=] ebZ 4] 2011

19 $\frac{1}{4}$ 45 $\frac{1}{2}$

vuqlwph&9

;fu;e 16 $\frac{1}{4}$ 1 $\frac{1}{2}$ nsf[k,À

ckV vkSj eki vkSj rksSyus vkSj ekus ds midj.kksa
ds IR;kiu vkSj mUgsa LVkfEir djus ds fy, lans; Qhl

1- $\frac{1}{4}$ d $\frac{1}{2}$ lksuk&pkanh $\frac{1}{4}$ cqfy;u $\frac{1}{2}$ ckV

vfHk/k ku	Qhl izfr ux $\frac{1}{4}$ #i;s esa $\frac{1}{2}$
10 fdyksxzke	30-00
5 fdyksxzke	20-00
2 fdyksxzke	20-00
1 fdyksxzke	20-00
500 xzke	15-00
200 xzke	15-00
100 xzke	15-00
50 xzke	15-00
20 xzke	15-00
10 xzke	15-00
5 xzke	15-00
2 xzke	15-00
1 xzke	15-00

$\frac{1}{4}$ [k $\frac{1}{2}$ dSjV ckV

100 xzke $\frac{1}{4}$ 500	20-00
40 xzke $\frac{1}{4}$ 200	20-00
20 xzke $\frac{1}{4}$ 100	20-00
10 xzke $\frac{1}{4}$ 50 dSjV $\frac{1}{2}$	20-00
4 xzke $\frac{1}{4}$ 20 dSjV $\frac{1}{2}$	20-00
2 xzke $\frac{1}{4}$ 10 dSjV $\frac{1}{2}$	20-00
1 xzke $\frac{1}{4}$ 5 dSjV $\frac{1}{2}$	20-00
400 feyhxzke $\frac{1}{4}$ 2	20-00
200 feyh xzke $\frac{1}{4}$ 1	20-00
100 feyh xzke $\frac{1}{4}$ 0-5	20-00
40 feyh xzke $\frac{1}{4}$ 0-2	20-00

19¼46½ jktLFkku jkt&i=] ebZ 4] 2011 Hkkx 4 ¼x½

20 feyh xzke ¼0-1	20-00
10 feyh xzke ¼0-05	20-00
4 feyh xzke ¼0-02	20-00
2 feyh xzke ¼0-01	20-00
1 feyh xzke ¼0-005	20-00

¼x½ csyukdkj ?kq.Mh ;qDr ckV ¼ihry ds ckV lfgr½

vfHk/kk u	Qhl izfr ux ¼#i;s½ ¼2½
10 fdyksxzke	20-00
5 fdyksxzke	20-00
2 fdyksxkze	20-00
1 fdyksxzke	20-00
500 xzke	10-00
200 xzke	10-00
100 xzke	10-00
50 xzke	10-00
20 xzke	10-00
10 xzke	10.00
5 xzke	10-00
2 xzke	10-00
1 xzke	10-00

¼?k½ /kkq&i= ckV ¼lksuk&pkanh ¼cqfy;u½ vkSj
lksuk&pkanh ¼cqfy;u½ ls fHkUu½

vfHk/k ku ¼1½	Qhl izfr ux ¼#i;s½ ¼2½	
	lksuk&pkanh	lksuk&pkanh ¼cqfy;u½ ls fHkUu
500 feyh xzke	10-00	5-00
200 feyh xzke	10-00	5-00
100 feyh xzke	10-00	5-00
50 feyh xzke	10-00	5-00
20 feyh xzke	10-00	5-00

Hkkx 4 ¼x½ jktLFkku jkt&i=] ebZ 4] 2011 19¼47½

10 feyh xzke	10-00	5-00
5 feyh xzke	10-00	5-00
2 feyh xzke	10-00	5-00
1 feyh xzke	10-00	5-00

½ yksgs ds "kV~dks.kh;] yV~Vw ds izdkj ds ckV vkSj
lekukarj Qydh ckV

vfHk/kk u	Qhl izfr ux $\frac{1}{4}\#i;s\frac{1}{2}$ $\frac{1}{4}2\frac{1}{2}$
50 fdyksxzke	25-00
20 fdyksxzke	20-00
10 fdyksxzke	20-00
5 fdyksxzke	20-00
2 fdyksxzke	15-00
1 fdyksxzke	10-00
500 xzke	5-00
200 xzke	5-00
100 xzke	5-00
50 xzke	5-00
20 xzke	5-00
10 xzke	5-00
5 xzke	5-00
2 xzke	5-00
1 xzke	5-00

$\frac{1}{4}p\frac{1}{2}$ mPp {kerk rkSy e'khuksa ds ijh{k.k ds fy, ekud ckV

vfHk/kku	0-5@10000 esDl vuqKs; lekuqikfrd =qfV ds fy, rRleku Ohl	#i;s esa 3-3@10000] 1-7@10000 vkSj 1- 0@ 10000 esDl vuqKs; lekuqikfrd =qfV ds
100	75-00	50-00
200	150-00	100-00
500	300-00	200-00

19 $\frac{1}{4}$ 48 $\frac{1}{2}$ jktLFkku jkt&i=] ebZ 4] 2011 Hkkx 4 $\frac{1}{4}x\frac{1}{2}$

1000	750-00	500-00
2000	1500-00	1000-00
5000	3000-00	2000-00

2- {kerk eki %

vfHk/kk u	Qhl izR;sd ux $\frac{1}{4}\#i;s\frac{1}{2}$ $\frac{1}{4}2\frac{1}{2}$
100 yhVj vkSj vf/kd	vf/kdre 5000 #i;s ds v;/khu jgrs gq, izFke 100 yhVj ds fy, 57 #i;s vkSj izR;sd vfrfjDr 100 yhVj ;k mlds Hkkx ds fy, 7 #i;s
50 yhVj	50-00
20 yhVj	20-00
10 yhVj	20-00
5 yhVj	20-00
2 yhVj	20-00

1 yhVj	20-00
500 feyh yhVj	10-00
200 feyh yhVj	10-00
100 feyh yhVj	10-00
50 feyh yhVj	10-00
20 feyh yhVj	10-00
10 feyh yhVj	10-00
5 feyh yhVj	10-00
2 feyh yhVj	10-00
1 feyh yhVj	10-00

3- yEckbZ eki %

$\frac{1}{4}d\frac{1}{2} \times S_j \&ueuh;$

&

vfHk/k ku	Qhl izR;sd ux $\frac{1}{4}\#i;s\frac{1}{2} \frac{1}{4}2\frac{1}{2}$
2 ehVj	10-00

Hkkx 4 $\frac{1}{4}x\frac{1}{2}$ jktLFkku jkt&i=] ebZ 4] 2011 $19\frac{1}{4}49\frac{1}{2}$

1 ehVj	10-00
0-5 ehVj	20-00
1 ehVj va'kkafdr $\frac{1}{4}izR;sd$ lsUVhehVj	20-00
0-5 ehVj va'kkafdr $\frac{1}{4}izR;sd$ lsUVhehVj	20-00

$\frac{1}{4}[k\frac{1}{2}$ QSfczd IykfLVd@cquk gqvkb@bLikr Vsi &

lqxzkfgrk oxZ	#i;s esa izR;sd ehVj Qhl $\frac{1}{4}2\frac{1}{2}$
oxZ&k	10-00
oxZ&kk	10-00
oxZ&kkk	5-00

$\frac{1}{4}x\frac{1}{2}$ QksfYMax Ldsy &

vfHk/kk u	izR;sd en Qhl $\frac{1}{4}\#i;s\frac{1}{2} \frac{1}{4}2\frac{1}{2}$
1 ehVj	10-00
0-5 ehVj	10-00

$\frac{1}{4}?k\frac{1}{2}$ losZ{k.k djus okyh pSu &

vfHk/kk u	Qhl izR;sd ux $\frac{1}{4}\#i;s$ $\frac{1}{2} \frac{1}{4}2\frac{1}{2}$
30 ehVj	100-00
20 ehVj	100-00

4- rgykn.M oxZ v vkSj c %

vfHk/k ku	izR;sd en Qhl ¼#i;s ½ ¼2½
200 fdyksxzke	400-00
100 fdyksxzke	300-00
50 fdyksxzke	150-00

19¼50½ jktLFkku jkt&i=] ebZ 4] 2011 Hkkx 4 ¼x½

20 fdyksxzke	150-00
10 fdyksxzke	150-00
5 fdyksxzke	100-00
2 fdyksxzke	100-00
1 fdyksxzke	100-00
500 xzke vkSj mlls de	60-00

5- rqykn.M oxZ l vkSj n %

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60 eSfV ^a d Vu	2000-00

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15 eSfV ^a d Vu	2000-00
10 eSfV ^a d Vu	1000-00
5 eSfV ^a d Vu	500-00
3 eSfV ^a d Vu	400-00
2 eSfV ^a d Vu	400-00
1500 fdyksxzke	300-00
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fdUrq 50 fdyksxzke ls	
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2-	ekudksa ds vuq:i ugh vkus okys ckV ;k eki dk fofuekZ.k	27	2000-00
3-	fofgr ds vykok ckV eki ;k la[;k }kjk eky bR;kfn ds lac/ak esa	28	1000-00
4-	ckV ;k eki ;k vad dh ekud ;wfuV ds vuqlkj ds vykok dksV djuk ;k ?kks"k.kk djuk ;k ewY; lwph dks tkjh djuk ;k iznf'kZr djuk ;k ewY;	29	1000-00
5-	lafonk ;k djkj }kjk fofufnZ"V ek=k ls vf/kd ;k de dksbZ oLrq ;k pht dh lsok ij ekax djuk ;k izkIr diuk /kkjk 12	30	1000-00

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7-	lR;kiu ds fcuk ckV ;k eki dk fodz; /kkjk 33	33	5000-00
8-	laO;ogkj ;k lja{k.k es vlR;kfir ckV ;k eki dk mi;ksx /kkjk 24	33	5000-00
9-	vekud ckV ;k eki }kjk oLrqvksa dk fodz; ;k ifjnkku	34	2500-00
10-	vekud ckV ;k eki }kjk lsok iznkku djuk /kkjk 35	35	2500-00
11-	fofuekZrk@O;ogkjh }kjk iwoZ iSd dh x;h oLrq ds laca/k es ?kks"k.kk dk vuuqikyu	36 ¹ / ₄ 1 ¹ / ₂	2500-00
12-	fofuekZrk }kjk iwoZ iSd dh x;h oLrq dh 'kq} ek=k vis{kk dk vuuqikyu /kkjk 18 ¹ / ₄ 1 ¹ / ₂	36 ¹ / ₄ 2 ¹ / ₂	15000-00
13-	13- vuqKfIr ds fcuk ckV ;k eki dk fofuekZ.k /kkjk	45	5000-00
14-	14- vuqKfIr ds fcuk ckV ;k eki dh ejEer@fodz;]	46	2000-00
15-	15- vuqKfIr ds lkFk	47	5000-00
16-	vf/kfu;e d v/khu cuk;s x;s fdlh fu;e ds mica/k dk mYya?ku	53 ¹ / ₄ 3 ¹ / ₂	500-00

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INDUSTRIES (GR.II) DEPARTMENT

NOTIFICATION

Jaipur, May 3, 2011

G.S.R. 19.—Whereas in exercise of the powers conferred by section 53 of the Legal Metrology Act, 2009 (Central Act No.1 of 2010), the draft of the Rajasthan Legal Metrology (Enforcement) Rules, 2011, was published vide notification No. F 6 (410) CI/LM/ Model /Rules/ Act/2010 Dated 21-3-2011 in the Rajasthan Gazette Extraordinary Dated 21-3-2011 in part 3 (kha) as required by sub-section (4) of the said section inviting objections and suggestions from all persons likely to be affected thereby before the expiry of 7

days from the date on which the said notification is published in the Rajasthan Gazette.

And whereas all objections and suggestions received within the said period on the said draft rules have been considered.

Now, therefore, in exercise of the powers conferred by section 53 of the Legal Metrology Act, 2009 (Central Act No.1 of 2010) the State Government hereby makes the following rules, namely:-

1. Short title and commencement.-(1) These rules may be called the Rajasthan Legal Metrology (Enforcement) Rules, 2011.

(2) They extend to the whole of the State of Rajasthan

2. Definitions.-(1) In these rules, unless the context otherwise requires,-

(a) “**Act**” means the Legal Metrology Act, 2009 (Central Act No. 1 of 2010

);

(b) “**Reference Standards Laboratory**” means a laboratory set up by the Central Government under the Act, where Reference Standards, Secondary Standards and Working Standards are maintained; and

(c) “**Schedule**” means a schedule appended to these rules.

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(2) Words and expressions used in these rules and not defined but defined in the Act shall have the meanings respectively assigned to them in the Act.

3. Reference Standards.—The Reference Standards shall be kept at such place, in such manner and in such custody as prescribed under the Legal Metrology (National Standards) Rules, 2011.

4. Secondary Standards.—(1) Every Secondary Standards shall be verified at any of the Reference Standards Laboratories, in such manner and at such periodical intervals as may be prescribed under the Legal Metrology (National Standards) Rules, 2011 and shall, if found on such verification to conform to the Standards established by or under that Act, be stamped by Reference Standard Laboratory or a certificate of verification shall be issued by that laboratory.

(2) The Secondary Standards shall be kept at such place, and in such custody as the Controller may direct.

5. Working Standards.—(1) Every Working Standard shall be verified either at any of the Reference Standards Laboratories or at any of the Secondary Standards Laboratories maintained by the State Government, in such manner and at such periodical intervals as may be prescribed under the Legal Metrology (National Standards) Rules, 2011 and shall, if found on such verification to conform to the Standards established by or under the Act, be

stamped or certificate of verification shall be issued by that laboratory, as the case may be.

(2) The Working Standards shall be kept in the custody of Legal Metrology Officer.

6. Secondary Standard balances.—(1) A set of Secondary Standard Balances shall be maintained at every place where Secondary Standard Weights are kept.

(2) The number, types and specifications of such balances shall be such as may be prescribed under the Legal Metrology (General) Rules, 2011.

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(3) Every Secondary Standard Balance shall be verified at least once within a period of twelve months and shall be adjusted, if necessary, to make it correct within the limits of sensitivity and other metrological qualities prescribed under the Act, by the Reference Standards Laboratory or by the Controller or such other officer as may be authorized by the Controller in this behalf.

7. Working Standard Balances:—(1) A set of Working Standard Balances shall be maintained at every place where Working Standard Weights are kept.

(2) The number, types and specifications of such balances shall be such as may be prescribed under the Legal Metrology (General) Rules, 2011.

(3) Every Working Standard Balance shall be verified at least once within a period of twelve months and shall be adjusted, if necessary, to make it correct within the limits of sensitivity and other metrological qualities prescribed under the Legal Metrology (General) Rules, 2011, by the Reference Standard Laboratory or at any of the place where Secondary Standards are maintained by the State Government.

8. Physical characteristics, configuration, constructional details of Weights and Measures.—Every Weight or measure used or intended to be used in any transaction or for protection shall conform as regards physical characteristic, configuration, constructional details, materials, performance, tolerances and such other details, to the specifications prescribed under the Act or the Legal Metrology (General) Rules, 2011.

9. Use of Bullion Weights, Carat Weights etc.—(1) No Weight other than a Bullion Weight as specified in General Rules, 2011 shall be used in any transaction or protection in bullion including precious metals, pearls, ornaments or other articles made of gold or silver.

(2) No weight other than a carat weight shall be used in any transaction in precious stones.

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(3) Only beam scale of class A or class B category or a non automatic weighing instrument of high accuracy class (class II) or special accuracy class (class I) shall be used in any transaction or protection referred to in sub-rule (1) and (2) above.

10. Use of weights only or measures only or number only in certain cases.—Except in the cases of commodities specified in Schedule-I, the declaration of quantity in every transaction, dealing or contract, or for protection shall be terms of the unit of -

- (a) weight, if the commodity is solid, semi-solid, viscous or a mixture of solid and liquid ;
- (b) length, if the commodity is sold by linear measure;
- (c) area, if the commodity is sold by area measure;
- (d) volume, if the commodity is liquid or is sold by cubic measure; or
- (e) number, if the commodity is sold by number.

11. Licencing of manufacturer, repairer and dealer of Weights and Measures.— (1) Every manufacturer or repairer of, or dealer in, weight or measure shall make an application for the issue of a licence to the Controller Legal Metrology or such other officer as may be authorized by him in this behalf, in the appropriate form set out in Schedule II-A:

Provided that no licence to repair shall be required by a manufacturer to repair weight or measure manufactured by him and used in a State other than the State of manufacture of the same, but the manufacturer has to inform in advance the concerned Legal Metrology Officer about the repairing.

(2) Every manufacturer or repairer of, or dealer in weight or measure shall make an application for the renewal of a licence within thirty days before the expiry of validity of the licence to the Controller Legal Metrology or such other officer as may be authorized by him in this behalf, in the appropriate form set out in Schedule II-B.

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(3) Every licence issued to a manufacturer, repairer or dealer shall be in the appropriate form set out in Schedule -III.

(4) Every licence issued to a manufacturer, repairer, or dealer shall be valid for a minimum period of one calendar year and may be renewed for a period of five years ,by the Controller or such other officer as may be authorized by him in this behalf on payment of per year fee as specified in the Schedule - IV.

(5) The fee payable for the alteration of a licence or for the issue of a duplicate licence shall be half of the licence fee for one year as specified in Schedule - IV:

Provided that an additional fee at full rates specified in Schedule - IV shall be payable by the applicant if he is permitted by the Controller to make an application for the renewal of a licence

within a period of three months from the date of expiry of the licence.

(6) The Controller or such other officer as may be authorized by him in this behalf shall maintain a register of licenced manufacturers, dealers and repairers in the form set out in Schedule -V.

(7) Every manufacturer/repairer/dealer licenced under the Act and these rules shall maintain such workshop/equipments/tools/registers etc., as the case may be, as per the terms and conditions of the licence.

(8) Every repairer licenced under the Act and these rules shall furnish a security deposit for each licence to the State Government as specified in schedule Schedule -VI.

(9) Every licence issued or renewed under this Act shall be displayed in a conspicuous place in the premises where the licensee carries on business.

(10) A licence issued or renewed under this Act shall neither be salable nor transferable.

12. Suspension and cancellation of licence granted.-(1) The Controller or such other officer authorized by him may, if has any reasonable cause to believe that the holder of any licence issued, 19¼62½ jktLFkku jkt&i= ebZ 4] 2011 Hkkx 4 ¼x½

renewed or continued under this Act has made any statement in, or in relation to, any application for the issue, renewal or continuance of the licence, which is incorrect or false in any material particular or has contravened any provision of the Act or any rule or order made there under, suspend such licence, pending the completion of any inquiry against the holder of such licence:

Provided that no such licence shall be suspended unless the holder thereof has been given a reasonable opportunity of showing cause against the proposed action:

Provided further that where the inquiry referred to in this sub-rule is not completed within a period of three months from the date of suspension of a licence, such suspension shall, on the expiry of the period aforesaid, stand vacated.

(2) The Controller or such other officer authorized by him may, if satisfied, after making such inquiry as he may think fit, that the holder of a licence has made a false or incorrect statement of the nature referred to in sub-rule (1), or has contravened any law or order referred to in that sub-rule, cancel such licence:

Provided that no such licence shall be cancelled unless the holder thereof has been given a reasonable opportunity of showing cause against the proposed action.

(3) Every person whose licence has been suspended shall, immediately after such suspension, stop functioning as such licensee

and shall not resume business as such licensee until the order of such suspension has been, or stands, vacated.

(4) Every licensee whose licence has been suspended or cancelled shall, after such suspension or cancellation, as the case may be, surrender such licence to the authority by which such licence was issued.

(5) Every licensee whose licence has been cancelled shall, within a period of thirty days from the date of such cancellation, or within such further period, not exceeding three months from such date, as the Controller or such other officer authorized by him may, on sufficient cause being shown, allow, dispose of the

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weights or measures which were in his possession, custody or control on the date of such cancellation and in the event of his failure to do so, the Controller or any other officer authorized by him, in writing, in this behalf, may seize and dispose of the same and distribute the proceeds thereof in the manner, prescribed in these rules.

13. Records to be maintained by manufacturers, etc.-

Every manufacturer or repairer of, or dealer in weight or measure licenced under the Act and these rules shall maintain records and registers in the appropriate form set out in Schedule -VII and also submit such periodical report / returns as specified.

14. Verification and inspection of weights or measures.-

(1) Every person using any weight or measure in any transaction or for protection shall present such weight or measure for verification/ re-verification, at the office of the Legal Metrology Officer or at such other place as the Legal Metrology Officer may specify in this behalf on or before the date on which the verification falls due:

Provided that where any weight or measure is such that it cannot, or should not be moved from its location, the person using such weight or measure shall report to the Legal Metrology Officer at least thirty days in advance of the date on which the verification falls due.

(2) Where any weight or measure is such that it cannot, or should not, be moved from its location, Legal Metrology Officer shall take necessary steps for the verification of such weight or measure at the place of its location.

(3) For the verification of weight or measure referred to in sub-rule (2) the user shall provide such facilities as may be specified by the Controller.

(4) Every weight or measure presented for verification shall be complete in itself.

(5) Every weight or measure shall be verified in a clean condition, and if necessary, the Legal Metrology Officer shall

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require the owner or user to make necessary arrangement for the purpose.

(6) A Legal Metrology Officer may visit, as frequently as possible during the period specified in the Legal Metrology (General) Rules 2011, every premise within the local limits of his jurisdiction to inspect and test any weight or measure which is being or is intended or likely to be used in any transaction or for protection.

(7) The Legal Metrology Officer shall obliterate the stamp on any weight or measure, if it is found during inspection that:-

(a) Any weight or measure which being due for re-verification has not been submitted for such re-verification.

(b) Any weight or measure which does not conform to the Standards established by or under the Act:

Provided that where the Legal Metrology Officer is of opinion that the defect or error in such weight or measure is not such as to require immediate obliteration of the stamp, he shall inform the user, of the defect or error found in the weight or measure and call upon user to remove the defect or error within such time, not exceeding eight days and shall-

(i) if user fails to remove the defect or error within that period, obliterate the stamp, or

(ii) if the defect or error is so removed as to make the weight or measure conform to the standards established by or under the Act, verify and stamp such weight or measure.

Explanation: The obliteration of the stamp on any weight or measure shall not take away or abridge the power of the Legal Metrology Officer to seize such weight or measure in accordance with the provisions of the Act.

15. Stamping of weights or measures.—(1) The Legal Metrology Officer shall stamp every weight or measure, if after testing and verification, he is satisfied that such weight or measure

conforms to the standards established by or under the Act, with a stamp of uniform design, issued by the Controller, which shall indicate the number allotted for administrative purpose to the Legal Metrology Officer by whom it is stamped:

Provided that if by reason of the size or nature of any weight or measure it is not desirable or practicable to put a stamp thereon, the Legal Metrology Officer shall take such action as may be directed by the Controller by a general or a special order in writing.

(2) The Legal Metrology Officer shall also mark the year and its quarter of stamping on every verified weight or measure except

when the size or nature of such weight or measure makes it impracticable.

Explanation: A year shall consist of four quarters of which first quarter shall be of the months of January, February and March which shall be marked as A, second quarter shall be of the months of April, May and June which shall be marked as B, third quarter shall be of the months of July, August and September which shall be marked as C and fourth quarter shall be of the months of October, November and December which shall be marked as D.

(3) On completion of verification and stamping the Legal Metrology Officer shall issue a certificate of verification in the form set out in Schedule -VIII.

(4) Where a certificate of verification is lost or destroyed, the holder of the certificate of verification shall forthwith apply to the Legal Metrology Officer, who had issued the certificate, for a duplicate certificate of verification. Every such application for a duplicate certificate shall be accompanied by a fee of rupees ten.

(5) On receipt of an application under sub-rule (4), the Legal Metrology Officer shall issue to the applicant a duplicate copy of the certificate of verification marked 'DUPLICATE'.

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16. Fee for verification.-(1) Fees payable for verification and stamping of weight or measure at the office or camp office of the Legal Metrology Officer shall be as specified in Schedule IX.

(2) If, at the request of the user of weight or measure, verification is done at any premises other than the office or camp office of the Legal Metrology Officer, an additional fee shall be charged at half the rate specified in the Schedule IX and the user of the weight or measure shall pay the expenses incurred by the Legal Metrology Officer for visiting the premises including the cost of transporting and handling the Working Standard and other equipment subject to a minimum of rupees one hundred:

Provided that no additional fee shall be charged for verification and stamping of weights and measures in situ of,-

(i) vehicle tanks for petroleum products and other liquids, Meter for Liquids Other than Water (Fuel Dispenser, Liquid Petroleum Gas, Milk Dispensers), Compressed Natural Gas Dispensers, Non-automatic Weighing

Instruments like weighbridges, platform machines, crane scale, Automatic Gravimetric Filling Instruments, Automatic Rail-weighbridge, Discontinuous Totalizing Automatic Weighing Instruments, and such other weight or measure which cannot, and should not be moved from its location;

(ii) Weight or measure in the premises of manufacturer or dealer of such weight or measure.

(3) If a weight or measure is presented to the Legal Metrology Officer for re-verification after expiry of the validity of the stamp, an additional fee at half the rates specified in Schedule-IX shall be payable for every quarter of the year or part thereof.

(4) Full fee shall be payable for re-stamping any weight or measure held in stock with manufacturer or dealer within the period specified, in the Legal Metrology (General) Rules, 2011 from the date on which it was last stamped, provided that the original stamp was not obliterated.

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(5) A weight or measure which on verification is found to be incorrect shall be returned to the person concerned for adjustment informing him, in a proforma specified by the Controller, of the defects found in the weight or measure, and calling upon him to remove the defects within a period not exceeding seven days. When the necessary adjustment has been carried out, such weight or measure shall be verified on payment of the fees specified in Schedule- IX and if found correct shall be stamped.

17. Collection of fees and deposit into the Treasury.-(1)

Before commencing the work of verification or re-verification, the Legal Metrology Officer shall inform the person concerned, the fees payable by him and shall receive the same in the manner as authorized by the Controller and issue a receipt on the form approved by the Controller, one copy of such receipt being kept on record:

Provided that fees payable by a department of the Central or State Government under these rules may be realized in such manner as may be directed by the Controller.

(2) The Legal Metrology Officer shall maintain a register, in the form approved by the Controller, which shall be written up from day-to-day and shall show the amount of fees and other charges collected during the day.

(3) All payment received by the Legal Metrology Officer during the week shall be paid into the Government Treasury under the appropriate "Head of Account" on such dates or days as may be specified by the Controller from time to time, and a receipt thereof be obtained and an intimation to that effect be sent to the Controller or other officer authorized by him in this behalf.

18. Disposal of seized weights, measures, etc.-(1)

Any un-verified weight or measure shall be returned to the person from whom such weight or measure was seized if that person gets the same verified and stamped, within fifteen days of the return, on payment of the prescribed fee including the additional fee payable

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for undertaking re-verification after the expiry of the validity of the stamp.

(2) Any weight or measure or document or thing or goods seized and detained under section 15 of the Act, which is to be the subject of proceedings in a court shall be produced by the Legal Metrology Officer before the court, shall after conclusion of the proceedings, be taken possession of by the Legal Metrology Officer and dealt with in accordance with the orders of the court:

Provided that in the absence of the orders of the court, weight or measure or document or thing or goods shall be dealt with as the Controller may by special order direct and the material thereof shall be sold and the proceeds credited to the Government.

(3) If any goods, seized under sections 15 of the Act. are subject to speedy or natural decay, the Legal Metrology Officer shall have the goods weighed or measured on a verified weighting or measuring instrument available with him or nearest the place of offence and enter the actual weight or measure of the goods in a form specified by the Controller for this purposes, and shall obtain the signature of the trader or his agent or such other person who has committed the offence. The goods in question shall be returned to the trader or the purchaser as the case may be:

Provided that if the trader or his agent or the other person (who has committed the offence) refuses to sign the form, the Legal Metrology Officer shall obtain the signature of not less than two persons present at the time of such refusal by the trader or his agent or other person. In the case of goods returned to the trader he shall give an undertaking that he shall not sell the defective goods without rectifying the defects thereon.

(4) Where the goods seized under sub-section (1) of section 15 of the Act are contained in a package and the package is false or does not conform to the provisions of the Act or any rules made there under and the goods in such package are subject to speedy or natural decay, the Legal Metrology Officer so far as may be, may
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 dispose of the goods in such package in accordance with the provisions of sub-rule (3):

Provided that the Controller shall be the final authority to decide whether the goods seized and detained are subject to speedy or natural decay.

(5) Where the goods seized under sub-section (1) of section 15 of the Act are not subject to speedy or natural decay, the Legal Metrology Officer may retain the package for the purpose of prosecution under this Act after giving the trader or his agent or the other person (who has committed the offence) a notice of such seizure.

(6) The goods referred under sub-rule (4) and (5) which are not to be the subject of proceedings in a court, shall after the expiry of sixty days of its seizure, be so dealt with as the Controller may by special order direct.

19. Validity of weights or Measures duly stamped.-(1) A weight or measure which is, or is deemed to be, duly verified and stamped under this rule shall be deemed to conform to the standards established by or under the Act at every place within the State in which it is stamped unless it is found on inspection or verification that such weight or measure has ceased to conform to the standards established by or under the Act.

(2) No weight or measure which is, or is deemed to be, duly verified and stamped under this Act shall require to be re-stamped merely by reason of the fact that it is being used at any place within the State other than the place at which it was originally verified and stamped:

Provided that where a verified weight or measure, installed at one place is dismantled and re-installed at a different place, such weight or measure shall not be put into use unless it has been duly re-verified and stamped, notwithstanding that periodical re-verification of such weight or measure has not become due.

(3) Where a verified weight or measure has been repaired, whether by a licenced repaired or by the person owning and
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 possessing the same, such weight or measure shall not be put into use unless it has been duly re-verified and stamped, notwithstanding that periodical re-verification of such weight or measure has not become due.

20. Provision of supply of Working/Secondary Standards, equipment, etc. to the Legal Metrology Officer.-(1) Every Legal Metrology Officer shall be provided with Working /Secondary Standards weights, Working/Secondary Standard balances, and such other equipment includes weighing and measuring devices as may be approved by the Controller from time to time.

(2) Every Legal Metrology Officer shall be provided with such dies, punches, paper seal / sticker and such other equipment as may be necessary for affixing the verification stamp, the design and number of which are to be approved by the Controller.

(3) Every Legal Metrology Officer shall be provided with punches of suitable sizes of eight-pointed star as shown below for obliterating stamps.

21. Provisions relating to use of weights measure, etc.-(1) *

Every person using a beam scale in any transactions in his premises shall suspend the same to a stand or to a chain by a hook: Provided that this sub-rule shall not apply to itinerant vendors.

(2) Every weight or measure shall be used in a clean condition and in proper lighting arrangement.

(3) Any weight or measure, which has been verified and stamped in situ, shall not be dismantled and removed from its original site without prior intimation to the Controller or other person authorized by him in this behalf.

(4) To ensure a proper check of the accuracy of a weighing instrument the user shall keep at the site of each weighing instrument one tonne duly verified and stamped weights or equal to one-tenth of the capacity of the instrument whichever is less and consumer can also check the accuracy of the weighing instrument:

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Provided that the Controller may specify the total number of verified and stamped weights to be maintained in trade premises where the number of weighing instruments are more than one.

(5) To ensure proper delivery of the petrol / diesel pumps, the retail dealer of the pump shall keep a verified 5 litre/10litre capacity measure in his premises duly verified by Legal Metrology Officer and check the out put from the pump every day to ensure its correct delivery. In case of any short delivery the dealer shall stop the delivery through the pump immediately and inform the Legal Metrology Officer concerned to recalibrate the pump.

22. Certificate of verification to be exhibited.—The person to whom a certificate of verification is issued shall exhibit the same in a conspicuous place in the premises where the weights, measures or weighting or measuring instruments to which the certificate relates are used:

Provided that in the case of itinerant vendor, the certificate shall be kept with the person:

Provided further that in the case of vehicle tank, the certificate of verification shall be kept with the vehicle.

23. Penalty for contravention of rules.—Whoever contravenes any provision of these rules, for the contravention of which no punishment has been separately provided in the Act, shall be punished with fine, which may extend to five thousand rupees. Whenever rules are in conflict with the provisions of the Act, the Act shall prevail over the rules.

24. Form of appeal.—(1) Every appeal under the Act and these rules shall be preferred in the form set out in Schedule- X, and shall be accompanied by a copy of the order appealed against.

(2) An application for appeal to State Government shall be accompanied by fee of Rs. 500 and for appeal to Controller shall be accompanied by fee of Rs. 200 paid either by cash or by affixing court fee stamp for the said value, as the case may be.

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25. Fee for compounding of offences.—The fee for compounding of offences committed under the Act shall be as prescribed in Schedule -XI.

26. Repeal and savings.—(1) The Rajasthan Standard of Weights and Measures (Enforcement) Rules, 1997 (herein under referred to as the said rules) are hereby repealed:

Provided that such repeal shall not affect,-

- (a) the previous operations of the said rules or anything done or omitted to be done or suffered therein; or
- (b) any right, privilege, obligation or liability acquired, accrued or incurred under the said rules; or
- (c) any penalty, forfeiture or punishment incurred in respect of any offence committed against the said rules; or
- (d) any investigation, legal proceedings or remedy in respect of any such right, privilege, obligation, liability, penalty, forfeiture or punishment as aforesaid and any such investigation, legal proceedings or remedy may be instituted, continued or enforced and any such penalty, forfeiture or punishment may be imposed as if the said rules had not been rescinded.

(2) Notwithstanding such repeal anything done or any action taken or purported to have been done or taken including approval of letter, exemption granted, fees collected, any adjudication, enquiry or investigation commenced, licence and registration of manufacturers, dealers, importers of weights and measures, non-standard weights and measures or show cause notice, decision, determination, approval, authorisation issued, given or done under the said rules shall if in force at the commencement of the said rules continue to be in force and have effect as if issued, given or done under the corresponding provisions of these rules.

(3) The provisions of these rules shall apply to any application made to the State Government under the said rules for

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licence, registration of manufacturers, importers, dealers, repairers of weights and measures pending at the commencement of these rules and to any proceedings consequent thereon and to any registration granted in pursuance thereof.

(4) Any legal proceeding pending in any court under the said rules at the commencement of these rules may be continued in that court as if these rules had not been framed.

(5) Any appeal preferred to the State Government under the said rules and pending shall be deemed to have been made under the corresponding provisions of these rules.

SCHEDULE-I**(See rule 10)**

Exceptions referred to in Rule 10

1- The following commodities may be sold by weight, measure or number as shown against the commodity.

TABLE

Sr. No.	Commodity	Whether declaration to be expressed in terms of weight, measure or number or two or more of them.
(1)	(2)	(3)
1-	Aerosol products	weight
2-	Acids in liquid form	weight or Volume
3-	Compressed or liquefied gas (but not liquefied petroleum gas)	weight and equivalent volume at stated temperature and pressure
4-	Butter (incl. peanut butter),	weight cheese, curd, ghee
5-	Electric cables	length or weight
6-	Electric wire	length or weight
7-	Fencing wire	length or weight
8-	Hair oil, un perfumed	weight or volume
9-	Fruits and vegetables	number or weight
10-	Furnace oil	weight or volume
11-	Linseed oil and other vegetable oils	weight or volume
12-	Heavy residual fuel oil	weight
13-	Industrial diesel fuel	volume
14-	Honey, malt extract, golden syrup treacle	weight
15-	Ice cream and other similar frozen products	weight or volume
16-	Liquid chemicals	weight or volume
17-	Liquid petroleum gas	weight
18-	Nails, wood screws	number or weight
19-	Paint (other than paste paints	volume

or solid paint), varnish and
varnish stairs, enamels

- | | | |
|-----|--|--------------------------|
| 20- | Papad | number and weight |
| 21- | Paste paint, solid paint | weight |
| 22- | Ressogulla, Gulabjamun
and other sweet preparations | weight |
| 23- | Ready made garments | number and size |
| 24- | Sauce, all kinds | weight |
| 25- | Tyres and tubes | number |
| 26- | Yarn | Weight or length of yarn |
-



SCHEDULE -II-A

[See rule 11 (1)]



Form-LM-1

[Application form for licence as manufacturer of weights & measures under the Legal Metrology Act, 2009]

To,

To be filled by the Applicant	Comments of the inspecting officer
(1)	(2)
1. Name of the manufacturing concern for which licence is desired.	
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2. Complete address of the concern. Whether premises are owned/rented/taken on lease/leave licence, duly supported by documents.	
3. Date of Establishment of workshop/factory	4.
Name (s) and address (s) along with their father's/ husband's name of proprietor (s) and/or Partners and Managing Director (s) in the case of Limited company	
5. The date and current registration number of factory/ shop/establishment/Municipal Trade licence.	
6. Nature of manufacturing activities at present	7.
The type of weights and measures proposed to be manufactured viz :	
(i) Weights	
(ii) Measures	
(iii) Weighing Instruments	
(iv) Measuring Instruments with details in each case.	
8. The number of persons employed/proposed to be employed	
(i) Skilled	
(ii) Semi-skilled	
(iii) Unskilled	
(iv) Specialist trained in the line	
9. The monogram or trade mark intended to be imprinted on weights and measures to be manufactured.	
10. Details of machinery, tools accessories, owned and used for manufacturing weights measures etc.	
11. Details of foundry/workshop facilities arranged Whether ownership, long term lease etc.	
12. Facilities of steel casting and hardness testing of vital parts etc. or other means.	
13. Availability of electric energy	

14. Details of loan received from Government

or financial Institution. If so, give details

15. Name of bankers, if any

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16. VAT/ Sales Tax Registration Number/CST Number/.....

Professional Tax registration Number/IT Number.

17. Have you applied previously for a manufacturer's

licence ? If so, when and with what results ?

18. (a) Whether the item (s) proposed to be

manufactured will be sold within the State or
out side the state or both.

(b) Details of Model Approval received from
Government of India;

(c) When can you produce for inspection
samples of your products for which
licence is desired ?

To be certified by the applicant (s)

Certified that I/We have read the Legal Metrology Act, 2009
and the Rajasthan Legal Metrology (Enforcement) Rules, 2011 and
agree to abide by the same and also the administrative orders and
instructions issued or to be issued there under.

I/We agree to deposit the Scheduled licence fees with
Government as soon as required to do so by the Licencing
Authority.

All the information furnished above is true to the best of
my/our knowledge.

Place : Date :

Signature and Designation

To be filled in by Departmental Officer of the State Government

Date of Receipt of Application :

Serial Number of application :

Date of inspection :

Recommendation of Inspecting Officer :

Place :

Date : Signature and Designation of Inspecting Officer

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Final orders of Licensing Authority

Licence granted/refused :

Licence Number :

Valid till :

Place : Date :

Signature and Designation

Form LR-1

[Application for licence as repairers of Weights & Measures under the Legal Metrology Act, 2009]

To,

To be filled by	Comments of the
the applicants inspecting officer 1	
2	3

1. Name of the concern seeking the licence.
 2. Complete address of the workshop
 3. (a) Whether premises are owned/rented/taken. on
(b) Date of establishment.
 4. Name (s) and address (s) along with their father's/
husband's name of proprietor (s) and/or Partners and
Managing Director (s) in the case of Limited company.
 5. Number and date of shop/establishment/current
Municipal Trade Licence.
 6. Professional Tax/IT Tax registration Number etc if any.
 7. The type of weights and measures proposed to repaired.
 8. Area in which you wish to operate
 9. Previous experience in the line
 10. Number of staff employed or
proposed to be employed:
(i) Skilled
(ii) Semi-skilled
(iii) Unskilled
(iv) Employees trained in the line
- 19¼78½ jktLFkku jkt&i=] ebZ 4] 2011 Hkkx 4 ¼x½
11. Details of machinery/tools/accessories available 12.
 - Availability of electric energy 13.
 - Have you sufficient stock of Loan Sets/Test weights.
etc.?.....Give details.
 14. Have you applied previously for a repairer's
licence?
If so, When and with what results ?

To be certified by the applicant(s)

Certified that I/We have read the Legal Metrology Act, 2009 and the Rajasthan Legal Metrology (Enforcement) Rules, 2011 and agree to abide by the same and also the administrative orders and instructions issued or to be issued there under.

I/We agree to deposit the Scheduled licence fees with Government as soon as required to do so by the Licensing Authority.

All the information furnished above is true to the best of my/our knowledge.

Place : Date :
Signature and Designation

To be filled in by Departmental Officer of the State Government

Date of Receipt of Application :

Serial Number of application :

Date of inspection :

Recommendation of Inspecting Officer :

Place : Date :
Signature and Designation of Inspecting Officer

Final orders of Licencing Authority

licence granted/refused :

licence Number :

Valid till :

Place :
Date : Signature and Designation

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Form LD-1

[Application Form for Licence as Dealers in Weights & Measures
under the Legal Metrology Act, 2009]

To,

	To be filled by the applicant	Comments of the inspecting officer
	1	2
1.	Name of the establishment/shop/person seeking the licence.	3
2.	Complete address of the establishment etc.....	
3.	Date of establishment	
4.	Name (s) and address (s) of proprietors and /..... or partners and Managing Director (s) in the case of Limited company.	
5.	Number and date of Registration Number of current shop/establishment/ Municipal Trade licence.	
6.	Categories of weights and measures sold/proposed to be sold at present.	
7.	Registration Number of VAT/CST/Sales Tax/ Professional Tax/Income Tax.	
8.	Do you intend to import weights, etc. from places..... outside the State/Country ? If so indicate sources of supply. (Give details of manufacturer's trade mark/ monogram and his licence number) and provide	
(a)	Registration of Importer of Weights and Measures, if any	
(b)	Approval of model imported into India by Central Government.	
9.	Have you applied previously for a dealer's licence, either in this State or elsewhere ?	

If so give details ?

19¹/₄80¹/₂ jktLFkku jkt&i=] ebZ 4] 2011 Hkkx 4 ¹/₄X¹/₂

To be certified by the applicant(s)

Certified that I/We have read the Legal Metrology Act, 2009
and the Rajasthan Legal Metrology (Enforcement) Rules, 2011 and
agree to abide by the same and also the administrative orders and
instructions issued or to be issued there under.

I/We agree to deposit the Scheduled licence fees with Government as soon as required to do so by the Licensing Authority.

All the information furnished above is true to the best of my/our knowledge.

Place :

Date : Signature and Designation

**To be filled in by Departmental Officer of the
State Government**

Date of Receipt of Application :

Serial Number of application :

Date of inspection :

Recommendation of Inspecting Officer :

Place :

Date : Signature and Designation of Inspecting Officer
Final orders of Licensing Authority

licence granted/refused :

licence Number :

Valid till :

Place :

Date : Signature and Designation

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SCHEDULE-II-B

[See rule 11 (2)]



Form LM-2

[Application for renewal Licence as Manufacturer of Weights & Measures under the Legal Metrology Act, 2009]

To,

To be filled by	Comments of the
the applicants inspecting officer 1	
2	3

1. Name and complete address of the manufacturing..... concern for which renewal of licence is desired.
2. Manufacturing Licence No.....
3. Name (s) and address (s) along with their father's/ husband's name of proprietor (s) and/or Partners and Managing Director (s) in the case of Limited company.
4. (a) Type of weights and measures which are manufactured as per licence granted.
(b) Do you propose any change.....
5. The monogram or trade marks used on weights and measures manufactured by you.
6. Details of workshop facilities available
7. Details of production and sales in the last 5 years
8. Number and date of shop/establishment Registration Number.
9. Registration Number of VAT/Sales Tax/CST/Professional Tax/Income Tax.

To be certified by the applicant (s)

Certified that I/We have read the Legal Metrology Act, 2009 and the Rajasthan Legal Metrology (Enforcement) Rules, 2011 and agree to abide by the same and also the administrative orders and instructions issued or to be issued there under.

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I/We have deposited the Scheduled licence fees of Rs. (Rupees) to the Sub-Treasury/Bank on and the original challan is enclosed.

All the information furnished above is true to the best of my/our knowledge.

Place :
Date : Signature and Designation

Form LR-2

[Application for renewal Licence as repairer of Weights & Measures under the Legal Metrology Act, 2009] To,

To be filled by	Comments of the
the applicants inspecting officer 1	
2	3

1. Name and complete address of the
repairing concern/person seeking
renewal of the licence .
 2. Repairer's Licence Number
 3. Name (s) and address (s) along
with their father's/husband's name
of proprietor (s) and/or Partners and
Managing Director (s) in the case of
Limited company.
 4. Registration Number and date of current shop/.....
establishment/Municipal Trade Licence.
 5. Registration Number of VAT/ Sales Tax/CST/Professional
Tax/Income Tax.
 6. (a) The Type of weights and measures repaired.....
as per licence granted.
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- (b) Do you propose any change.....
 7. Area in which you are operating.....
 8. Have you sufficient stock of loan/test weights, etc.?.....
 9. Please give details with particulars of stamping.....

To be certified by the applicant (s)

Certified that I/We have read the Legal Metrology Act, 2009 and the Rajasthan Legal Metrology (Enforcement) Rules, 2011 and agree to abide by the same and also the administrative orders and instructions issued or to be issued there under.

I/We have deposited the Scheduled licence fees of Rs.
..... (Rupees) to the Sub-
Treasury/Bank on and the original
challan is enclosed.

All the information furnished above is true to the best of
my/our knowledge.

Place :
Date : Signature and Designation

Form LD-2

[Application for renewal Licence as Dealer in Weights & Measures under the Legal Metrology Act, 2009] To,

To be filled by
the applicants
2

Comments of the
inspecting officer 1
3

1. Name of the establishment/shop/person seeking the.....
renewal of licence .
2. Dealer's Licence Number
3. Date of establishment 4.
Name (s) and address (s) along with

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their father's/husband's name of
proprietor (s) and/or Partners and
Managing Director (s) in the case
of Limited company.

5. Registration Number and date of
shop/establishment/
current Municipal Trade Licence.
6. Categories of weights and measures
sold at present
7. Registration Number of VAT/ CST/
Sales Tax/Professional
Tax/Income Tax.
8. Are you intending to import weights
and measures etc. from places
outside the State/Country? If so,
indicate sources of supply from the
State (s)/Country (s).

(Give details of manufacturer's trade mark/
monogram and his licence number.)

To be certified by the applicant (s)

Certified that I/We have the Legal Metrology Act, 2009 and
the Rajasthan Legal Metrology (Enforcement) Rules, 2011 and
agree to abide by the same and also the administrative orders and
instructions issued or to be issued there under.

I/We have deposited the Scheduled licence fees of Rs.
..... (Rupees) to the Sub-
Treasury/Bank on and the original
challan is enclosed.

All the information furnished above is true to the best of
my/our knowledge.

Place :

..... Date :
Signature and Designation.

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SCHEDULE - III

[See rule 11 (3)]

Licensing Forms



FORM LM-3

Government of Rajasthan

OFFICE OF THE CONTROLLER OF LEGAL METROLOGY

Licence to manufacture, weights, measures, weighing or
measuring instruments.

Licence No..... Year 1-

The Controller of Legal metrology hereby grants to

(Name and address of party or parties) a licence to
manufacture the following:-

(Include details of the weights, measures, weighing
instruments or measuring instruments that are licenced to
be manufactured by the party).

2- The licence is valid for the party named above in respect of
his workshop located at

3- This licence is valid from to 4-
The manufacturer shall comply with the conditions noted
below. If he fails to comply with anyone of these, his
licence is liable to be cancelled.

5- The trade mark monogram being used by the manufacturer is
as under.

.....

(Signature)

Controller of legal Metrology (Seal)

Govt. of Rajasthan Date

Place

Note: In the case of firm, its name with the names of all names of all
persons having interest in the business should be given in
paragraph 1.

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CONDITIONS OF LICENCE

1. The person in whose favour this licence is issued shall,- (a)
comply with all the relevant provisions of the Act and
rules for the time being in force;
- (b) not encourage or countenance any infringement of the
provisions of the Act. or the rules as amended from
time to time;
- (c) exhibit this licence in some conspicuous part of the
premises to which it relates;
- (d) comply with any general or special directions that
may be given by the Controller of Legal Metrology; (e)
surrender the licence in the event of closure of
business and/ or cancellation of Licence;
- (f) present the weights, measures, weighing or measuring
instruments, as the case may be, manufactured and
meant for use within the State, to the Legal Metrology
Officer for verification and stamping before sale; (g)

submit the application for renewal of this licence as required under the rules within thirty days of expiry of the validity of the licence.

2. Every condition prescribed after the issue of this licence shall if notified in the Official Gazette, be binding on the persons to whom the licence has been granted.

Renewal entries

Current No..... Date Renewed for Seal Controller	Current No..... Date Renewed for Seal Controller
Current No..... Date Renewed for Seal Controller	Current No..... Date Renewed for Seal Controller

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Current No..... Date Renewed for Seal Controller	Current No..... Date Renewed for Seal Controller
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Licensing Forms
FORM LR-3

GOVERNMENT OF RAJASTHAN
OFFICE OF THE CONTROLLER OF LEGAL METROLOGY
LICENCE TO REPAIR WEIGHTS, MEASURES, WEIGHING
INSTRUMENTS OR MEASURING INSTRUMENTS Licence
No Year

- 1- The Controller of legal metrology hereby grants to
(Name and address of Party or Parties) a licence to repair
the following:-
(Include details of the types of weights, measures, weighing
instruments or measuring instruments that are licenced to
be repaired by the party)
- 2- The licence is valid for the party named above in respect of
his workshop located at
- 3- This licence is valid from to 4-
The repairer shall comply with the conditions noted below.
If he fails to comply with any one, his licence is liable to be
cancelled.

- 5- The party is licenced to repair weights, measures, weighting and measuring instruments in the areas mentioned below -

(Signature)

Controller of Legal Metrology
Rajasthan

Govt. of

(Seal)

Date:

Note: In the case of firm, its name with the names of all persons having any interest in the business should be given in paragraph (1).

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Conditions of Licence

1. The person in whose favour this licence is issued shall, -
 - (a) comply with all the relevant provisions of the Act and rules for the time being in force;
 - (b) not encourage or countenance any infringement of the provisions of the Act or the rules for the time being in force; (c) exhibit this licence in some conspicuous part of the premises to which it relates;
 - (d) comply with any general or special directions that may be given by the Controller of Legal Metrology;
 - (e) surrender the licence in the event of closure of business and/or cancellation of Licence;
 - (f) (i) Present the weights, measures, weighing or measuring instruments as the case may be duly repaired to the Legal Metrology Officer for under taking verification and stamping as specified in sub-rule (1) of rule 14, before delivery to the user.
 - (ii) In the case of weights, measures weighing or measuring instruments, if they are serviced/repared before the date on which the verification falls due and where, in the process and the verification stamp of the Legal Metrology Officer is defaced, removed or broken, they shall be presented duly repaired to the Legal Metrology Officer for re-verification and stamping before delivery to the user.
 - (g) submit the application for renewal of this licence as required under the rules within ninety days of expiry of the validity of the licence.
2. Every condition prescribed after the issue of this licence shall, if notified in the Official Gazette, be binding on the persons to whom the licence has been granted.

Renewal Entries

Current No..... Date	Current No..... Date.....
Renewed for	Renewed for
Seal	Seal
Controller	Controller

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Current No..... Date Renewed for Seal Controller	Current No..... Date Renewed for Seal Controller
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Licencing form



FORM – LD- 3

Government of Rajasthan

Office of the Controller of Legal Metrology

Licence to a dealer in weights, measures, weighing instruments or
measuring instruments

Licence No. Year

1- The Controller of Legal Metrology hereby grants to

.....

(Name and address of party or parties) a licence to deal in
the following (Indicate details of the types weights and
measures, weights, or measuring instruments that are
licensed to be dealt with by party)

2-

The licence is valid for the party named above in respect of
his premises located at

3- This licence is valid from To. 4-

The dealer shall comply with the conditions noted below. If
he fails to comply with any one of those his licence is liable
to be cancelled.

(Seal)

(Signature)

Date

Controller of Legal Metrology Government of Rajasthan

Place.....

Date

Note: In the case of firm its name with the names of all persons
having any interest in the business should be given in
paragraph (1).

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CONDITIONS OF LICENCE

1. The person in whose favour this licence is issued shall, -

(a) comply with all the relevant provisions of the Act and rules
for the time being in force;

(b) not encourage or countenance any infringement of the
provisions of the Act. or the rules for the time being in force;

(c) exhibit this licence in some conspicuous part of the premises
to which it relates;

(d) comply with any general or special directions that may be
given by the Controller of Legal Metrology;

(e) surrender the licence in the event of closure of business and/or
cancellation of Licence;

(f) submit the application for renewal of this licence as required
under the rules within ninety days of expiry of the validity of the
licence.

(g) not sell or offer, expose or possess for sale any non-standard
weight or measure.

2. Every condition prescribed after the issue of this licence shall, if notified in the Official Gazette, be binding on the persons to whom the licence has been granted.

Renewal Entries

Current No..... Date Renewed for Seal Controller	Current No..... Date Renewed for Seal Controller
Current No..... Date Renewed for Seal Controller	Current No..... Date Renewed for Seal Controller

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Current No..... Date Renewed for Seal Controller	Current No..... Date Renewed for Seal Controller
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SCHEDULE –IV
[See rule 11 (4) & (5)]

Government of Rajasthan
Office of Controller of Legal Metrology

Licencing and renewal fees for manufacturers, repairers of dealers
of weights and measures

1. Issue of licence / renewal of licence to:

(i) Manufacturers	Rs. 1000/- per year
(ii) Repairers Rs. 500- per year	(iii) Dealers
Rs. 500/- per year	



SCHEDULE-V

[See rule 11 (6)]

Government of Rajasthan

Office of Controller of Legal Metrology

Register of licenced manufacturers/ Repairers/ Dealers of weights,
measures, weighing / measuring instruments

Office of

Licence Number	Date of issue/ renewal	Name and complete address of the manu- facturer /repairer/ dealer	Place where workshop/ factory is situated	Articles to be manu- factured/ repaired/ sold	Trade mark/ monogram being used	Orders regarding cancellation of licence	Result of appeal	Signature of competent authority	Rem- ark
1	2	3	4	5	6	7	8	9	10

Note: Column (4) does not apply to dealers, column (6) does not
apply to repairers and dealers.

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SCHEDULE -VI

[See rule 11(8)]

Government of Rajasthan

Office of Controller of Legal Metrology

Security deposit to be made by licensee repairer

Repairer of weights and measures including weighing and measuring instruments. Rs. 500.00



SCHEDULE –VII

[See rule 13]

Register to be maintained by the manufacturers of weights and
measurers.

- 1- Name and address of the manufacturer 2-
Description of the weight or measure
- 3- (i) No. of the manufacturing licence
(ii) Date on which the licence was issued..... (iii)
Period of validity of the licence
- 4- Particulars of order, if any, suspending or revoking
the licence.

S.No.	Month	Unsold stock from previous month	Quantity manufactured during the month	Total 3+4	Sold within the state	
					No. of item sold	Dispatch voucher no. and date
1	2	3	4	5	6	7
Sold outside the state		Dispatch voucher no. and date	Total sold (6+9)	Balance (5-11)	Remarks	
Name of the state	No. of items					
8	9	10	11	12	13	

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Form LR-4

Register to be maintained by the repairer in respect of weights,
Measures

Name and address of the repairer Licence No.....

Date of Licensing

S. No.	Date	Name of the user from whom received	Items and their Nos. booked for repair	Receipt No. and date of issue to the user
1	2	3	4	5
Amount of repairing charges	Amount of verification fee	Total amount charged	Date of return to the user	Remarks
6	7	8	9	10



Form LD-4

Register to be maintained by dealer in weights and measures.

- 1- Name and address of the dealer
- 2- Description of the weight or measure
- 3- (i) Dealer licence No.
(ii) Date on which the licence was issued
- (iii) Period of validity of licence 4-
Particulars of order, if any suspending or
Revoking the licence.
- 5- Category of weight or measure
(Category A or B)

Sr. No.	Month	Unsold stock from the previous month	Brought from within the state during the month	Brought from outside the state during the month	Total (3+4+5)
1	2	3	4	5	6

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Sold within the state		Sold outside the state			Total sold (7+9)	Balance (6-12)	Remarks
No. of items sold	Dispatch voucher no. and date	No. of items sold	Dispatch voucher No. and date	Name of the state			
7	8	9	10	11	12	13	14

Schedule-VIII

[See rule 15 (3)]

Government of Rajasthan
Office of the Controller, Legal Metrology,
Certificate of verification

Name of Legal Metrology Officer No..... I
hereby certify that I have this day verified and stamped / rejected the
under mentioned weights, measurers, etc.

Belonging to Locality

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

Total Rs. deposited vide T. Receipt/ Money receipt .No. ... dated
.....Repaired by/ Used by

..... (Signature)

Next verification due on..... Legal Metrology Officer

Note:- In the case of rejected weights, measures, etc the Legal Metrology Officer shall give separate Certificate of rejection mentioning the reasons of rejection against each item.

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Schedule-IX

[See rule 16 (1)]

Fee payable for verification and Stamping of Weights and Measures and Weighing and Measuring Instruments 1-

(a) Bullion Weights:

Denomination (1)	Fee per piece (Rs.) (2)
10 Kg.	30.00
5 Kg.	20.00
2 Kg.	20.00
1 Kg.	20.00
500 g.	15.00
200 g.	15.00
100 g.	15.00
50 g.	15.00
20 g.	15.00
10 g.	15.00
5 g.	15.00
2 g.	15.00
1g	15.00

(b) Carat Weights:

100g (500 c)	20.00
40g (200 c)	20.00
20g (100 c)	20.00
10g (50 c)	20.00
4g (20 c)	20.00
2g (10 c)	20.00
1g (5 c)	20.00
400mg (2 c)	20.00
200mg (1 c)	20.00
100mg (0.5 c)	20.00
40mg (0.2 c)	20.00
20mg (0.1 c)	20.00

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10mg (0.05 c)	20.00
4mg (0.02c)	20.00
2mg (0.01 c)	20.00
1mg (0.005c)	20.00

(c) Cylindrical knob type weights: (Including Brass Weights)

Denomination (1)	Fee per piece (Rs.) (2)
10 Kg.	20.00
5 Kg.	20.00
2 Kg.	20.00
1 Kg.	20.00
500 g.	10.00
200 g.	10.00
100 g.	10.00
50 g.	10.00
20 g.	10.00
10 g.	10.00
5 g.	10.00
2 g.	10.00
1g	10.00

(d) Sheet metal Weight (Bullion and other than Bullion)

Denomination (1)	Fee per piece (Rs.) (2)	
	Bullion Weights	Other than Bullion Weights
500 mg.	10.00	5.00
200 mg.	10.00	5.00
100 mg.	10.00	5.00
50 mg.	10.00	5.00
20 mg.	10.00	5.00
10 mg.	10.00	5.00
5 mg.	10.00	5.00
2 mg.	10.00	5.00
1 mg.	10.00	5.00

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(e) Iron hexagonal, knob type weights and parallelepiped weights:

Denomination (1)	Fee per piece (Rs.) (2)
50 Kg.	25.00
20 Kg.	20.00
10 Kg.	20.00
5 Kg.	20.00
2 Kg.	15.00
1 Kg.	10.00
500 g.	5.00
200 g.	5.00
100 g.	5.00
50 g.	5.00
20g	5.00
10g	5.00
5g	5.00

2g	5.00
1g	5.00

(f) Standard weights for testing of high capacity weighing machines:

Denominations	Fee corresponding to Max permissible relative error 0.5/10000 in Rs.	Fee corresponding to Max permissible relative error 3.3/10000, 1.7/10000 and 1.0/10000 in Rs.
100kg	75.00	50.00
200kg	150.00	100.00
500kg	300.00	200.00
1000kg	750.00	500.00
2000kg	1500.00	1000.00
5000kg	3000.00	2000.00

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2-Capacity Measures:

Denomination (1)	Fee per piece (Rs.) (2)
100 litre and above	Rs. 57 for the 1st 100 litre plus Rs. 7 for every additional 100 litre or part thereof subject to maximum of Rs. 5000.
50 l	50.00
20 l	20.00
10 l	20.00
5 l	20.00
2 l	20.00
1 l	20.00
500 ml	10.00
200 ml	10.00
100 ml	10.00
50 ml	10.00
20 ml	10.00
10 ml	10.00
5 ml	10.00
2 ml	10.00
1 ml	10.00

3- Length Measures:

(a) Non-Flexible –

Denomination (1)	Fee per piece (Rs.) (2)
2 m.	10.00
1 m.	10.00
0.5 m.	20.00
1 m. graduated (at every cm)	20.00
0.5 m. graduated (at every cm)	20.00

(b) Fabric Plastic/ Woven/Steel tapes –

Accuracy Class (1)	Fee per metre in Rs.
Class-I	10.00
Class-II	10.00
Class-III	5.00

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(c) Folding Scales –

Denomination (1)	Fee per piece (Rs.) (2)
1 m.	10.00
0.5 m.	10.00

(d) Surveying Chain –

Denomination (1)	Fee per piece (Rs.) (2)
30 m.	100.00
20 m.	100.00

4-Beam Scale Class A & B:

Denomination (1)	Fee per piece (Rs.) (2)
200 kg.	400.00
100 kg.	300.00
50 kg.	150.00
20 kg.	150.00
10 kg.	150.00
5 kg.	100.00
2 kg.	100.00
1 kg.	100.00
500 g and below	60.00

5-Beam Scales Class C & D:

Denomination (1)	Fee per piece (Rs.) (2)
1000 kg.	200.00
500 kg	200.00
300 kg	200.00
200 kg	100.00
100 kg	100.00
50 kg	20.00
20 kg	20.00

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10 kg	20.00
5 kg	15.00
2 kg	15.00
1 kg	15.00
500 g and below	10.00

6-Non-Automatic Weighing Instruments-Mechanical (analogue)

Class III & IIII :

400 t	4000.00
300 t	3000.00
200t	3000.00
150 t	2000.00
100 t	2000.00
80 t	2000.00
60 t	2000.00
50 t	2000.00
40 t	2000.00
30 t	2000.00
25 t	2000.00
20 t	2000.00
15 t	2000.00
10 t	1000.00
5 t	500.00
3 t	400.00
2 t	400.00
1500 kg	300.00
1000 kg	300.00
500 kg	300.00
300 kg	200.00
250 kg	200.00
200 kg	100.00
150 kg	100.00
100 kg	100.00

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50 kg	100.00
30 kg	100.00
25 kg	60.00
20 kg	60.00
15 kg	30.00
10 kg	30.00
5 kg	30.00
3 kg	30.00
2 kg	30.00
1 kg	15.00
500 g. and below	15.00

7-Non-Automatic Weighing Instruments-Electronic Class III & IIII

400 t	4000.00
300 t	3000.00
200t	3000.00
150 t	2000.00

100 t	2000.00
80 t	2000.00
60 t	2000.00
50 t	2000.00
40 t	2000.00
30 t	2000.00
25 t	2000.00
20 t	2000.00
15 t	2000.00
10 t	1000.00
5 t	1000.00
3 t	500.00
2 t	500.00
1500 kg	250.00
1000 kg	250.00
500 kg	250.00
300 kg	200.00

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250 kg	200.00
200 kg	200.00
150 kg	200.00
100 kg	200.00
50 kg	200.00
30 kg	200.00
25 kg	200.00
20 kg	100.00
15 kg	100.00
10 kg	100.00
5 kg	100.00
3 kg	100.00
2 kg	100.00
1 kg	100.00
500 g. and below	100.00

8-Not Automatic Weighing instruments both mechanical and electronics class I & II:

Capacity	Fee (Rs.)
Exceeding 50 t	3000.00
Not exceed 50t but exceed 10t	2000.00
Not exceed 10t but exceed 1t	1000.00
Not exceed 1t but exceed 50kg	500.00
Not exceed 50kg but exceed 10kg	300.00
Not exceed 10kg	200.00

9-Automatic Weighing Instrument:

Capacity	Fee in Rs.
----------	------------

Exceeding 100 t	4000.00
Not exceeding 100t but exceeding 50t	3000.00
Not exceeding 50t but exceeding 10t	2000.00
Not exceeding 10t but exceeding 1t	1000.00
Not exceeding 1t but exceeding 50kg	500.00
Not exceeding 50kg but exceeding 10kg	250.00
Not exceeding 10kg	200.00

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10-Volumetric measuring instruments :

- (a) Dispensing pumps each pump : Rs.1000.00 per unit
 (b) Totalizing counter : Rs. 500.00 per unit
 (c) Other instruments :

Capacity	Fee in Rs.
Exceeding 100 litre	Rs. 500 for the Ist 100 liters plus Rs. 250 for every additional 100 liters or part thereof
Not exceeding 100 litre but exceeding 50 litre	500.00
Not exceeding 50 litre but exceeding 20 litre	250.00
Not exceed 20 litre	200.00

11- Flow meters:

- Flow rate up to 100 litre/ min. Rs.2000.00
 Above 100 litre/ min upto 500 litre/ min Rs.3000.00
 Above 500 litre /min. Rs.5000.00

12- Linear Measuring Instruments:

- Taxi, Autorishaw meters Rs.100.00
 Other meters Rs.50 for the Ist 1000 m. or part there of
 Plus Rs. 5.00 for every additional 100 m. or part thereof

13- Clinical Thermometer : Rs. 0.50 per unit

14- Water meter : Rs. 25.00 per unit

15- Peg Measure:

30 ml	50.00
60 ml	50.00
100 ml	50.00

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16. CNG Dispensers : 17. LPG Dispensers : 18.Counter Machine :

Rs. 1000.00 per unit

Rs. 1000.00 per unit

(i) Up to 10 Kg.	Rs. 20.00
(ii) Above 10 Kg.	Rs. 50.00



SCHEDULE -X

[See rule 24(1)]

Form of appeal against an order of a Legal Metrology Officer/

Controller Legal Metrology:-

1-Name and address of the appellant.

2-No. and date of order of Legal Metrology Officer/ Controller of Legal Metrology against which the appeal is preferred.

3-Whether the appellant desires to be heard in person or through an authorized representative.

4-Grounds of appeal



SCHEDULE -XI**[See rule 25]****Compounding fees for various offences**

Sr. No.	Section and nature of offence	Penal Section	Compounding fee
1	2	3	4
1.	S. 8(3) Use of weight, measure or numeration other than the Standard weight, measure or	25	Rs.2500.00
2.	S. 8(4) Manufacture of weight or measure not conforming to Standards	27	Rs.2000.00
3.	S. 10 Transaction or dealing or contract in respect of goods etc, by weight, measure or number other than prescribed.	28	Rs.1000.00

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1	2	3	4
4.	S. 11 Quote or make announcement or issue or exhibit of price list or changing of price otherthan in accordance with standard unit of weight or measure	29	Rs.1000.00
5.	S. 12 Demanding or receiving any articles or thing on service in excess or less than the quantity specified by contract or agreement.	30	Rs.1000.00
6.	S.17 Non-Maintenance of records, registers by manufacturer, dealer or repairer and Non-Production of weight, measure document, register, on demand	31	Rs.500.00
7.	S 33 Sale of Weight or Measure without verification	33	Rs. 5000.00
8.	S. 24 Use of unverified weight or measure in transaction or protection	33	Rs. 5000.00
9.	S. 34 Sale or delivery of commodities by Non Standards Weights or Measures	34	Rs. 2500.00
10.	S 35 Rendering service by Non Standard Weight or Measure	35	Rs.2500.00

11.	S.18(1) Non-Compliance of declaration in respect of pre-packaged commodity by	36(1)	Rs. 2500.00
12.	S.18(1) Non-Compliance of net quantity-requirement of pre-packaged commodity by	36(2)	Rs.15000.00

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1	2	3	4
13.	S. 23 Manufacturer of weight or measure without licence	45	Rs.5000.00
14.	S. 23 Repair/sale of weight or measure without licence	46	Rs.2000.00
15.	S 47 Tempering with License	47	Rs. 5000.00
16.	S. 53(3) Provision of any rule made under the Act	53(3)	Rs. 500.00

[No.F6(410)CI/LM/Model/Rules/Act/2010]

By order of the Governor,

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Deputy Secretary to the Government.

Government Central Press, Jaipur.