

केवल प्रशिक्षण प्रयोजनार्थ



राजस्थान वानिकी एवं जैव विविधता परियोजना (फेज-2)

ग्राम्य वन सुरक्षा एवं प्रबंध समिति/पारिस्थितिकी
विकास समिति हेतु संदर्भ सामग्री



वन विभाग राजस्थान



greening lands... greening lives...



i"BHfe

jktLFkku {k=Qy dh nf"V l n'k dk lcl cMk jkT; gA ;gk dh vf/kdk'k tul[;k df" ,o i'kiky u ij fuHkj gA in'k dk 9-57 ifr'kr Hk&Hkx gh ou {k= g] ftle l oukPNkfnr {k= ek= 4-69 ifr'kr gA tcf d iknf'kd ou uhfr d vulkj in'k d lEi.k Hk&Hkx dk 20 ifr'kr {k= oukPNkfnr gkuk okfNr g] rkfd ikjflLFkfrdh; ,o i;koj.kh; lryu cuk jgA jktLFkku d fuokl h e[r; oU; thok ,o o{kk dh lj{kk d fy; ikphu dky l ltx jg gA tk/kij d [ktMyh xko d fuokfl;k }kjk o{kk dh j{kk d fy; fn;k cfynku bldk vuie mnkj.k gA e: Hkfe e fuokl h ikuh dh iR;d cn dk vPNh rjg lgt dj j[kr g rFkk vYi ek=k e miyC/k ikuh dk cgr gh fdQk;rh rjhd l dke e yr gA

in'k dk yxHkx nk&frgkb {k= e:LFkyh; gA ;g {k= ikdfrd ,o ikjflLFkfrdh; fo"kerkvk l Hkjij gA bl {k= dh fo'k"krk, g& 'k"d tyok;] vYi o"kk] mPp rkieu] o{kkPNkfnr {k= dh U;urk ,o vR;f/kd tfod nckoA

idfr dh fo"ke ifjflLFkfr;k d cko tn LFkkuh; fuokfl;k ,o oudfe;k d lk>k i;k l l in'k e o{kkPNkfnr {k= e fujUrj of} gk jgh gA

okfudh fodkl dk;k gr vkfFkd l lk/kuk dh deh d dkj.k o"k 1991 l in'k e tkiku ljdkj l vkfFkd __.k ydj pkj ifj;ktuk, pykb tk pdh g] tk fuEuku l kj g%&

1- bfUnjk xk/kh ugj ifj;ktuk LVt&AA e o{kkjki.k ,o pkjxkg fodkl

;ktuk %o"k 1991&2002%

ifj;ktuk ykxr	: -107-65 djkm
dy 0;;	: -171-15 djkm
o{kkjki.k {k=	66215 g0

2- vkoyh o{kkjki.k ifj;ktuk %1992&2000%

ifj;ktuk ykxr	: -176-69 djkm
dy 0;;	: -293-02 djkm
o{kkjki.k {k=	151390 g0

3- okfudh fodkl ifj;ktuk %1995&2002%

ifj;ktuk ykxr	: -139-18 djkm
dy 0;;	: -174-11 djkm
o{kkjki.k {k=	55578 g0

4- jktLFkku okfudh ,o to fofu/krk ifj;ktuk %2003&2008%

ifj;ktuk ykxr	: -442-14 djkm
dy 0;;	: -410-01 djkm
o{kkjki.k {k=	123850 g0

mijkDr ifj;ktukvk d ek/e l in'k e vc rd yxHkx 11-16 djkm ekuo fnoI jktxkj dk l tu] 2115-40 yk[k ik/kk dk forj.k rFkk yxHkx 3126 ty lj{k.k ljpuvk dk fuek.k fd;k x;k gA bud dkj.k LFkuh; fuokfl;k dh vkfFkd fLFkr e l/kkj d l kFk gh in'k d o{kkPNkfnr {k= e Hkh c<krjh gb gA

mijkDr ifj;ktukvk dh vk'kkrhr lQyrk d dkj.k gh ljdkj u in'k gr ub ifj;ktuk **jkLfkku okfudh ,o to fofokrk ifj;ktuk Qt&2** tkiku buVju'kuy dk&vkij'ku ,tUl h (JICA) d foUk lg;kx l Lohdr dh gA ;g ifj;ktuk jkT; d nl e:LFkyh; fty] ikp xj e:LFkyh; fty rFkk lkr ou;tho ljjfkr {k=k e fØ;kfUor dh tk jgh gA ;g ifj;ktuk o"k 2011&12 l 2018&19 rd vkb o"k dh vof/k d fy;] ftl dh dy ykx ~1152-53 djkm g] Lohdr dh xb gA

jkLfkku okfudh ,o to fofokrk ifj;ktuk Qt&2 io e pykb xb ifj;ktukvk l db ek;uk e fhkuu gA ifj;ktuk ,d jftLVM lLFkk&^jktLfkku okfudh ,o to fofokrk lj{k.k lklk;Vh^& }kjk fØ;kfUor dh tk jgh g tk jktLfkku lklk;Vh jftLV'ku ,DV] 1958 d vUrxr jftLVM %jftLV'ku Øekd 1207 t;ij@2010&11% gA lklkbVh d nfud dk; dyki] ifj;ktuk icU/ku bdkb (PMU) }kjk lpfyr fd; tkr gA

lEi.k ifj;ktuk {k= 25 e.My icU/k bdkb;k rFkk 80 {k= icU/k bdkb;k e ckVk x;k gA bl ifj;ktuk d vUrxr dk; djoku gr xke dk bdkb d :lk e fy;k x;k gA iR;d e.My icU/ku bdkb Lrj ij l{e fu;ktu] fodkl dk; djoku] if'k{k.k nu] vktfhodk lo}u dh xfrfok;k lpfyr dju ,o tu tkxfr gr Lo; loh lLFkvk dk p;u fd;k x;k g tk mijkDr dk;k e e.My icU/k bdkb@{k=h; icU/k bdkb@ou lj{kk ,o icU/k lfefr dk lg;kx djxhA

ifj;ktuk icU/ku bdkb d Lrj ij ,d vUrk"Vh; ifj;ktuk icU/k lykgdkj lfefr (Project Management Consultant) dk Hkh fu;ktu fd;k x;k g] ftle vyx&vyx fo"k;k ; Fkk okfudh] vktfhodk lo}u] lk>k ou icU/ku vkfn d vUrk"Vh; Lrj d fo'k"KkK dh lok, iR;d Lrj ij miyC/k djkb tk jgh gA

bl ifj;ktuk e fo"k; fo'k"KkK ,o vU; LVkQ dh lok, Hkh fjlk l vxukbt'ku (Resource Organisation) d ek/e l vucU/k ij yh xb g] ftue ofj"B ifj;ktuk icU/kd %to fofokrk] lk>k ou icU/kd] o;olk;h ;ktuk ,o cktkj l tMko] lpkj foLrkj ,o if'k{k.k] vkb-Vh-b-, l] eY;kdu% o fofHkuu iktDV ,DthD;fVo] vkfQl ,DthD;fVo vkfn 'kkfey gA

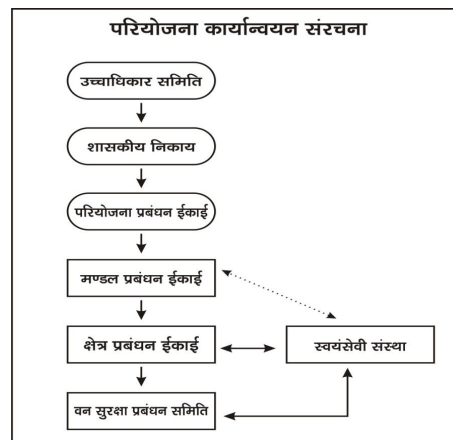
ifj;ktuk d vUrxr fd l h Hkh xko e xfrfok 'k: dju l igy fu;kftr Lo; loh lLFkk }kjk foHkxh; vf/kdkfj;k ,o LFkuh; fuokfl;k dh lk>k Hkxhnhkj l l{e fu;ktu %ekbØklyku% r;kj fd;k tkrk gA ifj;ktuk dk fØ;kUo;u l{e fu;ktu d vk/kkj ij xkE; ou lj{kk icU/ku lfefr }kjk e.My icU/ku bdkb@{k=h; icU/ku bdkb d fun'ku e fd;k tk jgk gA

1- ifj;ktuk dk ifjp;

jk tLFkku okfudh ,o to fofokrk ifj;ktuk Qt&2 o" 2011&12 l jk tLFkku d fuEu 15 ftyk ,o 7 oU; tho l jf{kr {k=k e pykb tk jgh g%&

e:LFkyh; fty		xj e:LFkyh; fty	
• lhdj	• >U>u	• ck l okMk	
• p:	• tkykj	• Mxji j	
• ckMej	• t k/ki j	• Hkh yokMk	
• ikyh	• ukxkj	• fl jkgh	
• t lyej	• chdkuj	• t ;ij	
oU; tho l jf{kr {k=			
• dEHkyx< oU; tho vHk; kj.; • QyokMh dh uky oU; tho vHk; kj.; • t ; leUn oU; tho vHk; kj.; • l hrkekrk oU; tho vHk; kj.; • cL l h oU; tho vHk; kj.; • dyknoh oU; tho vHk; kj.; • jkoyh V kMx< oU; tho vHk; kj.;			

bl ifj;ktuk d vUrxr ifj;ktuk {k= e 650 xkok dk fpfUgr dj mu xkok d lex fodkl gr i;kl fd;k tk;xkA ifj;ktuk d fØ;kUo;u gr l jpuk fuEuku l kj g%&



bl ifj;ktuk d e[; mnn'; fuEuku l kj g%&

- 1- ouk ij fuHkj 0;fDr;k dh vkt hfodk dk lo}u djuka
- 2- to fofokrk dk l j{k.k djuka
- 3- in'k d oukPNkfnr {k= e c<kUkj dh djuka
- 4- jk tLFkku ou foHkx dh lLFk fud {kerk dk lo}uA

bu mnn';k dh ikflr gr iR;d fpfUgr xko e rhu u; Lo; lgk;rk legk dk xBu dj d vFkok io xBr legk d dk'ky e of} djr g; vkftfodk lo}u ,o xjhch mUeyu dk; fd;k tk;xkA bld l kFk gh ifj;ktuk d vUrxr o{kkjki.k] to fofokrk l j{k.k rFk Hk&ty l j{k.k dk; Hkh fd; tk;xkA xkookfl;k dh vko';drkvk dk /;ku e j[kr g; ;fn dkb dk; ifj;ktuk e ugh dj;k;k tk l drk g rk vU; foHkxk l leUo; LFk ffr dj ml dk; dk xko d lex fodkl gr djok;k tku dk i;kl fd;k tk;xkA

2 **xkE; ou Ij{kk ,o ic/k lfevr (Village Forest Protection & Management Committee - VFPMC) @ikfjLFkfrdh fodkl lfevr (ECO Development Committee - EDC) dk xBu**

ifj;ktuk d vrxr dj; tk jg vf/kdk'k dk; inkf'kd ou {k=k e xkE; ou Ij{kk ,o ic/k lfevr rFkk ou; tho Ij{kr {k=k e ikfjLFkfrdh fodkl lfevr d ek;/e l dj; tk;x] ftudk Lo:i fuEukuIj gkxk &

xkE; ou Ij{kk ,o ic/k lfevr

,d jktLo xko d fy, ,d lfevr gkxhA fdUgh fo'k"ik ifjLFkfr;k] tI tyxg.k {k=] Hkfe@mit ij lk>nkj] djok; tku oky fodkl e ykxk dh lkekU; :fp tMh gku] e ,d l vf/kd xke d leg dh Hkh ,d lfevr xfbR dh tk ldrh gA blh idkj tu tkrh; {k=k d ,d jktLo xke vku oky Qyk vFkok <k.kh d fy, rFkk bfUnjk xk/kh ugj {k= e pdokj iFkd&iFkd lfevr xfbR dh tk ldrh g ijr ,lk rHkh fd;k tk ldxk tc xke d lHkh ykxk e bl lc/k e vke lgevr gkA

ikfjLFkfrdh fodkl lfevr

,d jktLo xko d fy, ,d ikfjLFkfrdh fodkl lfevr gkxhA fdUgh fo'k"ik ifjLFkfr;k e tyxg.k {k= Hkfe@mit ij lk>nkj] djok; tku oky fodkl e ykxk dh lkekU; :fp tMh gku dh fLFkr e ,d l vf/kd xke d leg dh Hkh ,d ikfjLFkfrdh fodkl lfevr xfbR dh tk ldrh gA tutkr; {k=k e ,d jktLo xke e vku oky Qyk vFkok <k.kh d fy, rFkk bfUnjk xk/kh ugj {k= e pØokj iFkd&iFkd ikfjLFkfrdh fodkl lfevr xfbR dh tk ldrh gA cM xkek e Hkxkfyd vk/kkj ij ,d l vf/kd ikfjLFkfrdh fodkl lfevr dk xBu fd;k tk ldxkA ,d jktLo xke e jf{kr {k=k ij fuHkjr d vk/kkj ij ,d l vf/kd ikfjLFkfrdh fodkl lfevr dk xBu Hkh fd;k tk ldxkA blh idkj ,d l vf/kd xkok d fuokfl;k dh jf{kr {k=k ij fuHkjr d vk/kkj ij ,d ikfjLFkfrdh fodkl lfevr dk xBu fd;k tk ldxkA jf{kr {k=k d lehiLFk 'kgjh {k=k ij fuHkjr d vk/kkj ij dfri; ifjokj d leg dh ikfjLFkfrdh fodkl lfevr dk xBu fd;k tk ldxkA ikfjLFkfrdh fodkl lfevr d mijDrkulj ikfjLFkfr;k d vk/kkj ij xBu dk fu.k; lcf/kr ij mi ou Ij{kd@e.My ou vf/kdkjh }kjk fd;k tkoxkA xke ipk;r@uxjikfydk }kjk ikfjLFkfrdh fodkl lfevr d xBu ,o mld lpk: lpkyu lfuf'pr dju d fy, lHkh idkj dk vko';d lg;kx fn;k tkoxkA

lfevr dh InL;rk ,o xBu

ftl xke vFkok xkek d leg dh vFkok Qyk@pd@<k.kh bR;kfn dh lfevr cukb tk jgh g] mldh jktLo lhek e iMu oky iR;d ifjokj d lHkh o;Ld 0;fDr] lfevr d InL; cuu d ik= gkxA

lfevr ,d dk;dkfj.kh dk xBu djxh ftld 11 InL;k dk p;u Ij{kk@ikfjLFkfrdh fodkl lfevr d InL;k e l xke lHkh }kjk fd;k tk,xkA dk;dkfj.kh e de l de rhu efgyk InL; vfuo;rk gkxhA

dk;dkfj.kh d e[;rk pkj inkf/kdkjh gkx& v/;{k] mik/;{k] dk"kk/;{k rFkk InL; lfpo d :i e foHkxh; ifrfuf/kA v/;{k] mik/;{k ,o dk"kk/;{k dk puko fuokpr X;kjg InL;k e l gkxkA bu rhuk ink e l fdlh ,d in ij efgyk dk fuokpu gkuk vfuo;rk gA

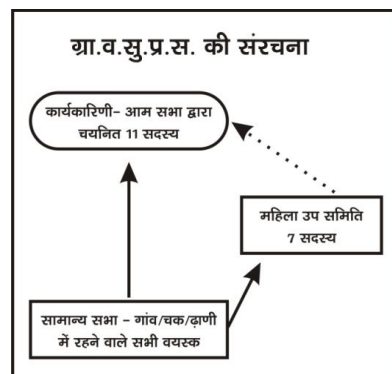
fuEu 0;fDr dk;dkfj.kh d inu InL; gkx&

Û efgyk lykgdkj mi lfefr dh v/;{k

Û Ijip@xke ipk;r dk okM eEcj InL;

Û LFkkuh; Lo; loh ILFkk dk ifrfuf/k

Û lcf/k r ouiky@lgk;d ouiky@ou j{k d



iR;d xke e cukb xb lfefr d vfrfjDr doy efgyk InL;k dh ,d lykgdkj mi lfefr Hkh {k=h; ou vf/kdkjh }kjk lfefr d lkFk&lkFk xfBr dh tkoxhA ble xke d de l de 7 efgyk InL;k dk gkuk vko';d gkxkA mi lfefr d InL; viue ,d v/;{k dk p;u djxhA ;g mi lfefr fo'k"kdj efgykvk dh leL;kvk d ckj e tkudkj iklr dj mud fopkj dk dk;dkfj.kh e iLrr djxhA

3 ifj;ktuk l xkE; ou l j{kk ,o ic/k lfevr (Village Forest Protection & Management Committee- VFPMC)@ikfjLFfrdh fodk l lfevr (ECO Development Committee- EDC) dk ykHk

o-l-i-l@ikfo-l lnL;k e {kerk lo)u l vkt hfodk e of)A

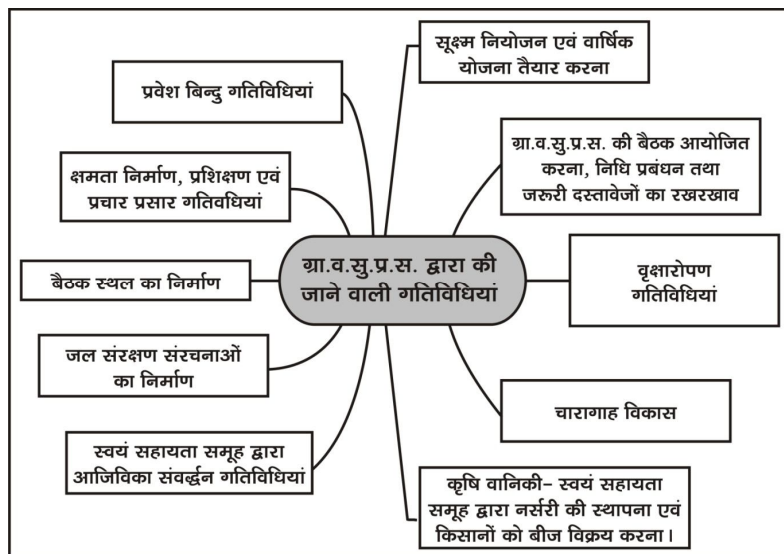
ty l j{k.k dk;k l ty dh miyC/krk e of)A

jktxkj d voljk e of)A

ugjh {k=k e ugj e feVVh dk Hkjko de gku l df"k ,o vU; dk;k gr ty dh miyC/krk e of)A

vk/kkjHkr ljpukvk dk fodk lA

bekjrh ydMh] tykÅ ydMh] ?kk l] pkj ,o y?k ou mRikn d mRiknu e c<kÜkjha



4- xkE; ou Ij{kk ic/k Ifefr (Village Forest Protection & Management Committee – VFPMC) @ ikfjLFkfrdh fodkl Ifefr (ECO Development Committee – EDC) d dUk; vkj ftEenkfj;k

Î Ifefr mld {k= e iMu oky ou {k=k} o{kkjki.k {k=k ,o ou; tho dh viu lnL;k d ek;/e I Ij{kk djuk Ifuf'pr djxhA {k= e vfrøe.k] pjkb] Nxkb] pkjh] vo/k [kuu] ou mit dh vo/k fudklh ,o vx dh jkdFkke dh iHkkoh 0;oLFkk djxh rFkk ou foHkkx d vf/kdkfj;k@depkfj;k dk Hkh Ifpr djxhA

Î xkE; ou Ij{kk ,o ic/k Ifefr@ikfjLFkfrdh fodkl Ifefr lcf/kr Lo; loh ILFkk ,o ou foHkkx d lg;kx I 5 o"k d fy, ,d l{efu;ktu r;kj djxh tk fd xke fodkl ,o ou foHkkx d fy, egRoI.k nLrkot gkxk

Î l{e fu;ktu nLrkot ¼ifronu½ d lcf/kr e.My ou vf/kdkjh@mi ou Ij{kd }kjk vueknu d i'pkr mldh leh{kk fun'kky; Lrj ij Hkh dh tk;xh rFkk ifj;ktuk xfrfok;k;k gr vko';d jkf'k vkofVr dh tk;xhA

Î Ifefr iR;d o"k gr ,d okf"kd ,o =ekfld dk; ;ktuk Hkh r;kj djxhA

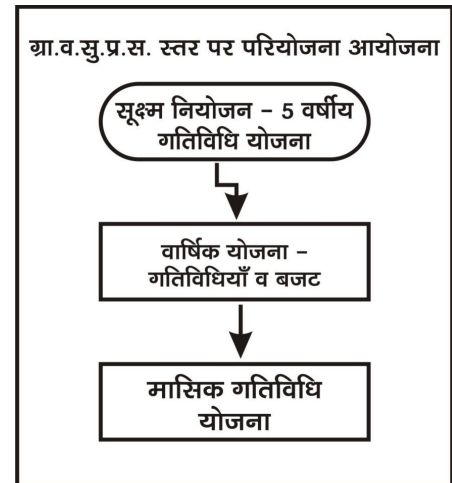
Î Ifefr ou {k= rFkk@vFkok o{kkjki.k I iklr gku okyh y?k ou mit tI ?kkI] iUk] Qy] Qy] NkVh Vgfu;k vkfn d ,d=hdj.k ,o forj.k d lc/k e ic/k ;ktuk d vulkj fu;e ,o ifø;k rFkk 'kYd fu/kkfjr dj ldxh ftll dh {k= I fujUrj ou mit ,o vk; iklr gkrh jgA

Î Ifefr ,o mld lnL; ou@o{kkjki.k {k= e vo/kkfud dk;okgh dju oky 0;fDr;k dk idMdj@idMokdj mud fo#) dkuuh dk;okgh dju e ou vf/kdkfj;k dk lg;kx djxhA ,lk dkb Hkh dR; tk jktLFkku ou vf/kfu;e] 1953] ou; tho Ij{k.k vf/kfu;e] 1972 ,o mld v/khu cu fu;ek d rgr oftr g] ml gku I jkdxhA

Î Ifefr ;g Ifuf'pr djxh fd mld fdlh lnL; vFkok lnL;k }kjk jkT; Ijdkj }kjk çnYk lfo/kkvk dk n#i;kx rk ugh fd;k tk jgk gA n#i;kx fd; tku dh fLFkr e dk;dkj.kh ,I lnL;@lnL;k dk Ifefr dh vke jk; I vkfFkd #i I nf.Mr dju dh çfø;k fu/kkfjr dj dk;okgh dj ldrh gA

Î Ifefr ou foHkkx }kjk vkipkfjd vucU/k d rgr Ifefr dk Ij{kk vFkok o{kkjki.k dj fodkl gr lin ou Hkfe vFkok o{kkjki.k {k= I çklr vk; dk iu% mlh vFkok ub Hkfe ij o{kkjki.k dju rFkk@vFkok ou@ o{kkjki.k {k= dh Ij{kk ,o I/kkj.k dju d dk; e yxhA

Î lekt d gj ox tI efgyk] vulfpr tkfr@tu tkfr vkj vkfFkd :i I detkj rcd dk ifrfuf/kRo Ifuf'pr djxhA



Û lfeFr dk iklr lHkh idkj dh jkf'k dk fd l h cd vFkok iklV vkfQl e lfeFr d uke l [kkrrk [kkydj mle j[kk tkoxkA bl [kkrr dk lpyu lfeFr d v/;{k rFkk lnL; lfpo d l ;Dr glrk{kjk l gkxkA

Û lfeFr }kjk nk [kkrr cd@ikLV vkfQl e [kky tk;xA iFke [kkrr fodkl Q.M dk gkxk ft le ifj;ktuk d vUrxr fodkl dk;k] vk; l tu xfrfof/k;k vkfn gr iklr jkf'k dk y[kk&tk[kk j[kk tk;xkA f}rh; [kkrr dkjil Q.M gr iklr jkf'k dk gkxkA

- iR;d xkE; ou l j{kk ,o ic/k lfeFr gr ,d dkjil Q.M dh LFkkiuk dh tk;xh rFkk bld fy, cd e ,d vyx l [kkrrk [kkyk tk;xkA bl Q.M e tek dh xb jkf'k d C;kt dk mi;kx ifj;ktuk i.k gku d i'pkr ifj;ktuk d nkjku fd; x; o{kjki.k ,o ifj;ktuk vUrxr fufer vU; lEifÜk;k d j[kj[kko e fd;k tk;xkA bl Q.M dk l/kk.k xkE; ou l j{kk ,o ic/k lfeFr }kjk ifj;ktuk fun'kky; }kjk tkjh fd; x; fn'kkfun'kk d vulkj fd;k tk;xkA
- xkE; ou l j{kk ,o ic/k lfeFr }kjk o{kjki.k ij gj o"k 0;; fd; tku okyh dy jkf'k dk 3 ifr'kr lfeFr d dkjil Q.M e fn;k tk;xkA ftldh vf/kdre lxfgr lhek 2 yk[k : i; gA
- ifj;ktuk lekflr ij fodkl Q.M e miyC/k jkf'k rFkk Lo; lgk;rk legk }kjk cdk;k _ .k jkf'k d Hkxrku l iklr jkf'k Hkh dkjil Q.M e glrkUrfjr dj nh tk;xhA
- xkE; ou l j{kk ,o ic/k lfeFr }kjk dkjil Q.M dh jkf'k lkoF/k tek ;ktuk e tek dh tk;xh rFkk mll iklr C;kt jkf'k dk mi;kx ifj;ktuk i'pkr o{kjki.k ,o ifj lEifÜk;k d j[kj[kko d fy, fd;k tk;xkA
- ifjLFkfrdh fodkl lfeFr gr dkjil Q.M dh LFkkiuk ifj;ktuk i'pkr fodkl Q.M e miyC/k cdk;k jkf'k d glrkUrfjr l fd;k tk;xkA

ou Hkfe l iklr gku okyh mi mit dk ykHk fuEuku l j iklr gkxk

vfire fonkgu l ioH

Û ou@o{kjki.k {k= ftld fodkl rFkk@vFkok l j{kk} xke Lrjh; ou l j{kk ,o ic/k lfeFr }kjk fd;k tk jgk g] mll le;≤ ij iklr gku okyh y?k ou mit ¼rUn iÜkk ,o xkn dk NkMdj½ tl & ?kk l] ifÜk;k] Qfy;k] ikyk] Qy] Qy] cht] l[kh fxjh&iMh Vgfu;k] etk ¼ikuh iyk½] cgkjh] [kl rFkk vuekfnr ic/ku ;ktuk d vrxr iklr gku okyh vU; y?k ou mit lfeFr dk fu"kyd miyC/k gkxhA lfeFr }kjk fu/kkfjr ifØ;k d vulkj lfeFr d lnL; y?k ou mit fudkl dj ldx o bld fy, ou l j{kk ,o ic/k lfeFr lnL;k dh vke lgefr l dkb 'kyd Hkh vf/kjfir dj ldrh g] tk lfeFr dh vk; gkxhA

Û {k= l fuEu ou mit iklr dju dk lfeFr d lnL;k dk vf/kdkj mll h fLFkfr e gkxk tcfde l de 5 o"k rd yxkrkj ou@o{kjki.k {k= e ,lh lfeFr }kjk iHkkoh l j{kk ,o ic/ku dk; vuc/k mijkur fd;k x;k gkA io ipfyr lk>k ou ic/k ifji= fnukd 15-03-1991 ,o 26-04-1991 d vulkj xfBr lfeFr;k l ;fn vuc/k ugh gvk gk rk ,lh lfeFr dk ithdj.k frfFk ou mit dk ykHk nu d fy, vuc/k dh frfFk ekuh tkoxhA

vuc/k dh frfFk e f'kfFkyrk dk ykHk doy mUgh lfeFr;k dk fn;k tkoxk tk ou fodk l
lj{kk ,o ic/k e fujUrj lfØ; jgh gk vkj lcf/kr mi ou lj{k d u ,lh lfeFr;k d
fujUrj lfØ; gku dk iek.k&i= tkjh dj fn;k gkA

& vuefnr ic/k ;ktuk d vulkj ;fn o{kkjki.k {k=@lj{kk fd; tku oky {k= e
dkb dYpjy vkij'ku fd; tkr g rk mld QyLo:i miyC/k leLr ou mit
ij] dYpjy vkij'ku ij vxj foHkkxh; 0;; gvk gk rk ml de dju d
mijkUr] ou lj{kk lfeFr dk vf/kdkj gkxkA

& ;fn vuefnr ic/k ;ktuk e iko/kku g vkj ou@o{kkjki.k {k= e o{k bru cM
gk x; g fd pjkb d fy, mudh Nxkb dh vuefr nh tk ld rk lfeFr vke
lgefr l ifr i'k vFkok ifr o{k 'kYd vf/kkfir dj d ic/k ;ktuk }kjk
fu/kkfjr lhekvk d vnj i'kvk dh pjkb gr Nxkb dh vuefr n ldrh g vkj
bl idkj vk; iklr dj ldrh gA

û mijkDr lk/kuk l iklr i.k vk; lfeFr d [kk e tek dh tkoxhA

vfre fonkgu (Final Felling) d le;¶

û {k= d lc/k e r;kj dh xb vuefnr ic/ku ;ktuk d iko/kkuk ,o ifØ;k d vulkj
ou foHkkx dh n[kj[k e mit dk fonkg vkoru fonkgu@fonkgu pØ d vulkj
djok;k tkoxkA fonkgu d i'pkr iklr ydMh o ckl dk nk oxk e ,df=r fd;k
tkoxkA

û iFke ox e ckl dk NkMdj 20 leh- vFkok mll de xkykb ¼Nky lgr½ dh ydMh
ou lj{kk ,o ic/k lfeFr dh flQkfj'k d vulkj lfeFr d lnL;k e lekuir e ou
vf/kdkfj;k dh n[kj[k e forfjr dj nh tkoxhA

û nlj ox e 20 leh- xkykb l vf/kd ¼Nky lgr½ dh ydMh ,o lHkh uki dk ckl ou
foHkkx }kjk ou lj{kk ,o ic/k lfeFr d lnL;k d le{k LFkkuh; cktkj e ipfyr njk
ij lnL;k e foØ; dj nh tkoxhA

û lfeFr d lnL;k dh ekx l vf/kd ydMh ,o ckl dk fuLrkj.k xke ou lj{kk ,o ic/k
lfeFr dh flQkfj'k d vulkj lnL;k d le{k ou foHkkx d fu;ekulkj [kyh uhykeh
vFkok fu/kkfjr nj }kjk foØ; dj fn;k tkoxkA

vk; dk foHkk tu¶

û vfre fonkgu l iklr vk; d vykok le;≤ ij iklr vU; vk; e l lfeFr }kjk
ikFkedrk ij ouo{kkjki.k {k= d lj{kk@l/kkj.k@fodkl gr 0;; fd;k tkoxk ,o
mudh jk; vulkj vU; mi;kx e Hkh fy;k tk ldxkA

û ou Hkfe ij o{kkjki.k] lj{kk ,o ic/k gr 0;; gku okyh i.k jkf'k foHkkx }kjk
ogu@miyC/k dju ij vfre fonkgu l iklr ckl ,o 20 leh- l vf/kd xkykb dh
ydMh d foØ; vFkok uhykeh l iklr dy ldy vk; dk 50 ifr'kr fgLIk ou foHkkx
d jktLo [kk e tek djok fn;k tkoxkA vk; dk vo'k'k 50 ifr'kr fgLIk xke ou
lj{kk ,o ic/k lfeFr d [kk e tek dj nh tkoxhA lfeFr d [kk e tek djkb xb

jf'k e l vk/kh jf'k lfebr d lnL;k dh vke jk; vulkj mi;kx e yh tkoxhA vk/kh ;k 'k" k cph vk; dh jf'k dk lfebr mlh vFkok ub Hkfe ij o{kkjki.k dju rFkk@vFkok ou@o{kkjki.k {k= dh ljj{kk ,o l/kkj.k dju d dk; e yxk;xhA

Ô lfebr }kjk ou Hkfe ij o{kkjki.k ljj{kk ,o ic/k gr 0;; gku okyh i.k jf'k dk ogu dju ij ckl ,o 20 leh- l vf/kd xkykb dh ydMh d foØ; vFkok uhykeh l iklr dy ldy vk; dk 10 ifr'kr fgLlk ou foHkkx d jktLo [kk e tek djok fn;k tkoxhA vk; dk vo'k" 90 ifr'kr fgLlk xke ou ljj{kk ,o ic/k lfebr d [kk e tek dj nh tkoxhA lfebr d [kk e tek djkb xb jf'k e l 70 ifr'kr jf'k lfebr d lnL;k dh vke jk; vulkj mi;kx e yh tkoxhA 30 ifr'kr 'k" k cph vk; dh jf'k dk lfebr iu% mlh vFkok ub Hkfe ij o{kkjki.k dju rFkk@vFkok ou@o{kkjki.k {k= dh ljj{kk ,o l/kkj.k dju d dk; e yxk;xhA

Ô lfebr }kjk ou Hkfe dh ek= ljj{kk ,o ic/k dju ij vfre fonkgu l iklr ckl ,o 20 leh- l vf/kd xkykb dh ydMh d foØ; vFkok uhykeh l iklr dy ldy vk; dk 80 ifr'kr fgLlk ou foHkkx d jktLo [kk e tek djok fn;k tkoxhA vk; dk vo'k" 20 ifr'kr fgLlk xke ou ljj{kk ,o ic/k lfebr d [kk e tek dj nh tkoxhA lfebr d [kk e tek djkb xb jf'k lfebr d lnL;k dh vke jk; vulkj mi;kx e yh tkoxhA

Ô le;≤ ij iklr vk; dk lfebr d [kk e tek fd;k tkoxhA mldk fjdkM o" k ifro" k l/kkfjr fd;k tkoxk o mldk fujh{k.k lcfrf/kr {k=h; ou vf/kdkjh@ou ilkj vf/kdkjh ,o ou foHkkx d vu; mPp vf/kdkjh dj ldxA

5- xkE; ou Ij{k ,o ic/k IfeFr@ikfjFkfrdh fodkI IfeFr dh IkekU; IHkk

Û IfeFr d IHkh InL;k dk feykDj IkekU; IHkk dgh tk,xhA

Û ftI xke vFkok xkek d leg vFkok Qyk@pd@<k.kh dh IfeFr cukb tk jgh g mldh jktLo Ihek e jgu oky iR;d ifjokj d IHkh O;Ld InL; IfeFr d InL; cuu d ik= gkxh

1- ,I IHkh ik= InL;k dh lphc) dju dk dk; lcf/kr {k=h; ou vf/kdkjh lcf/kr xke ipk;r@Lo;loh ILFkk d Ig;kx I djxA

2- vf/kdkf/kd ykxk dk IfeFr dk InL; cuu d fy, ifjr dju gr {k= e dk;jr foHkxh; ouiky] ouj{k d rFkk vU; depkjh ,o Lo;loh lxBu d InL; xkeh.kk I O;fDr'kh IEid djx rFkk vko';drk gku ij NkV&NkV legk dh cBd Hkh vk;kftr djxA

3- xkeh.kk dk ifjr dju d mijkUr ;fn xkeoklh r;kj gk rk ,lh cBdk vkj O;fDrxr IEid d ckn r;kj InL;rk lph dk ithdj.k gr mi ou Ij{k d dk 3 ifr;k e if'kr djxA

4- InL;k dk ,d jftLVj IfeFr d InL;&lfpo j[kxA lcf/kr mi ou Ij{k d fLFkr dh leh{k dk dj rhu ekg d Hkhrj IfeFr dk ithdr dj mldk ithdj.k iek.k&i= rFkk nk ifr;k e InL;rk lph ifrgLrk{kj dj {k=h; ou vf/kdkjh dk ykVn nxA

5- Ij{kr {k= gr xfBr ikfjLFkfrdh fodkI IfeFr dk 2 o"r rd dk; dju d mijkUr ILFkk d :i e ithdj.k dj;k;k tk;A

Û IkekU; IHkk ou Ij{kk] icU/k o to fofo/krk Ij{k.k d fy, ftEenkj gkxhA

Û IkekU; IHkk gj o"r dk;dkj.kh dk puko djxhA

Û IkekU; IHkk dh o"r e nk cBd vfuok;r% gkxh] bl cBd gr x.kifr %dkje@Quorum% IfeFr d IHkh InL;k dh dy I[;k dk 40 ifr'kr gkxA bl 40 ifr'kr e 33 ifr'kr efgykvk dk gkuk vfuok; gA ,d frgkb InL;k dh ekx ij IfeFr dh fo'k"r cBd vk;kftr dju d fy, v/;{k ,o lfpo vf/kdr gkxA

6- dk;dkj.kh

Û IfeFr d fnu ifrfnu d dk;k d lEiknu d fy, IfeFr dh leLr 'kfDr;k dk;dkfj.kh e fufgr gkxhA

Û dk;dkj.kh dk dk; dk; 2 o"K dk gkxk rFkk lNL;k dk puko okf"kd lkeU; lHkk e fd;k tk;xkA

Û dk;dkj.kh dh gj ekg de l de 1 cBd gkxhA bl cBd gr x.k ifr IfeFr d fy, 6 lNL; ft le 1 efgyk lNL; dk 'kkfey gkuk vko';d gA ekfld cBd dh dk;okgh ,d jftLVj e nt dh tk;xhA

Û ekfld cBd e IfeFr d dk;k dk y[kk&tk[kk iLrr fd;k tk;xk rFkk vxy ekg dh dk; ;ktuk o ctV fu/kkfjr fd;k tk;xkA

Û dk;dkj.kh xke Lrj ij dk;dUkk }kjk fd; tku oky dk; fu/kkfjr djxh rFkk fiNy ekg d dk;k dh leh{kk djxhA

7- v/;{k d dr0; ,o ftEenkjh

û v/;{k] Ifpo d Ig;kx I dk;dkfj.kh ,o Ifefr dh cBd cyk I dr gA

û Ifefr dh vkj I bdjkjuek o vU; i=kfn ij gLrk{kj dj I dr gA

û Ifefr dh vkj I vU; foHkkxk I IEid dj I dr gA

û dk;dkfj.kh d InL;k dk fdIh dk; fo'k" k dk dju d fy, vf/kdr dj I dr gA

û Ifpo ,o dk"kk/;{k d IkFk cd [kk r dk I ;Dr Ipkyu djr gA

û ;gk ;g mYy[kuh; g fd v/;{k] Ifpo d IkFk I ;Dr : i I Ifefr d ifr tokng ,o mUkjnk;h gA

8- InL; Ifpo d dr0; ,o ftEenkjh

- Î InL; Ifpo d :i e ou foHkkx d mI {k= e inLFkkfir ouiky@lgk;d ouiky@ou j{k d dk; djr gA
- Î inu InL; rFkk Ifpo d :i e ou foHkkx o IfeFr d lc/kk dk cgrj cukdj nkuk d e/; etcr IgHkkfxrk Ifuf'pr dju e budh Hkfedk vR;Ur egRoi.k gkrh gA
- Î Ifpo dk cgrj lc/k o etcr Hkkxhinkjh cuku d fy, mI lIk/ku 0;fDr (Resource Person) d :i e xkeh.kk dk ou dkuuk] uohu uhfr;k vkj ;ktukvk dh tkudkj nr jguk pkfg,A
- Î Ifpo] IfeFr }kjk dh tk jgh okfudh xfrfof/k;k d le;] l{e fu;ktu rFkk ic/k ;ktuk cukr le; rFkk lgeFr i= (MOU) gLrk{kj djr le; eRoi.k Hkfedk dk fuokg djrk gA
- Î v/;{k d lFk feydj og IfeFr d lHkh i'kk lfud dk;k d fy, mUkjh;k gA
- Î v/;{k ,o dk"kk/;{k d lFk feydj cd [kkrk dk lpkyu ,o y[kk cuku e bldh Hkfedk egRoi.k gkrh g D;kfd ogh bu rdudh] i'kk lfud ,o y[kk lc/kh ekeyk dh lEi.k tkudkj j[krk gA

9- d'kk/;{k d d'ko; ,o fteenkjh

û d'kk/;{k dk ;g nkf;Ro g fd og lfebr d fo'kh; y[kk dk fu;febr l/kkj.k djx rFkk dk;dkfj.kh ,o lfebr d lnL;k dk tkudkjh nxA

û lfebr dh vk; dk cd vFkok iklV vkfQl d [kkrk e tek djx,xA

û lfebr l jkf'k doy pd d tfj,] dk;dkfj.kh d fu.k;kul kj 0;; gr fudyokuk lfuf'pr djxA bl gr pd ij lfpo] v/;{k rFkk d'kk/;{k rhuk d gLrk{kj gkuk vfuok; gkxA

û y[kk dk okf'kd vd{k.k djokdj vueknu gr lfebr dk ilrr djukA

10- ifj;ktuk e Lo; loh lLFkk d dr0; ,o ftEenkjh %e[;r; xkE; ou lJ{kk ,o ic/k lfeFr@ikfjFkfrdh fodkl lfeFr Lrj ij%

Û xkE; ou lJ{kk ,o ic/k lfeFr] ikfjFkfrdh fodkl lfeFr ,o Lo; lgk;rk leg dh LFkkiukA

Û xkE; ou lJ{kk ,o ic/k lfeFr] ikfjFkfrdh fodkl lfeFr ,o Lo; lgk;rk leg dk {kerk fuek.k if'k{k.k} fn'kk fun'k ,o rduhdh tkudkj miyC/k djukA

Û e.My ic/k bdkb (Divisional Management Unit – DMU) ,o {k= ic/k bdkb (Field Management Unit – FMU) d lFk feydj xkE; ou lJ{kk ,o ic/k lfeFr] ikfjFkfrdh fodkl lfeFr ,o Lo; lgk;rk leg d InL;k gr if'k{k.k ,o ,Dliktj foftV vk;ktftr djukA

Û xkE; ou lJ{kk ,o ic/k lfeFr ,o ikfjFkfrdh fodkl lfeFr dh l{e fu;ktu ifronu r;kj dju e lgk;rk djukA

Û xkE; ou lJ{kk ,o ic/k lfeFr ,o ikfjFkfrdh fodkl lfeFr dh okf"kd ;ktuk ,o vU; le;c) ;ktuk r;kj dju e lgk;rk djukA

Û ou lJ{kk} ic/ku ,o to fofokrk lJ{k.k d fy, xkE; ou lJ{kk ,o ic/k lfeFr ,o ikfjFkfrdh fodkl lfeFr d InL;k dk puko djuk rFkk mUg ifj;ktuk dh fofHku xfrfof/k;k d fy, if'kfkr djukA

Û xkE; ou lJ{kk ,o ic/k lfeFr ,o ikfjFkfrdh fodkl lfeFr dh fofUk; y[kk&tk[kk ,o vU; nLrkotk dh r;kjh e enn djukA

Û xkE; ou lJ{kk ,o ic/k lfeFr] ikfjFkfrdh fodkl lfeFr ,o Lo; lgk;rk leg dk ekfld ixfr ifronu r;kj djukA

Û Lo; lgk;rk leg d InL;k dk l{e cpr ,o l{e m/kkj (Micro saving and finance) lcf/kr xfrfof/k;k d fy, ifjr djukA

Û Lo; lgk;rk leg d InL;k dk mfpr vkftfodk lo)u xfrfof/k;k (Income Generation Activities - IGA) dk fpflgr dju e enn djukA

Û Lo; lgk;rk leg dh 0;kikj ;ktuk (Business Plan) cuku rFkk __.k (Finance) miyC/k djuk e enn djukA

Û Lo; lgk;rk leg dh vkftfodk lo)u xfrfof/k;k dk pyku o cktkj l leUo; LFkfir dju e enn djukA

Û xkE; ou lJ{kk ,o ic/k lfeFr@ikfjFkfrdh fodkl lfeFr@Lo; lgk;rk leg o vU; ljdkjh foHkxk d chp xkekRFkku o vkftfodk lo)u xfrfof/k;k d fodkl gr leUo; LFkfir djukA

Ů xke] ipk;r] {k= ic/ku bdkb rFkk e.My ic/ku bdkb Lrj ij ifj;ktuk mnn';]
xfrfof/k;k o ifj.kkek d ipkj i lkj dh xfrfof/k;k dk lpkyr djukA

Ů le;≤ ij ifj;ktuk ixfr l lcf/kr nLrkotk %U;t yVj] ixfr ifronu] i l ukV
vkfn½ dk e.My ic/ku bdkb o ifj;ktuk fun'kky; e iLrr djukA

**xkE; ou Ij{kk ,o ic/k IfeFr@ikfjFkfrdh fodkl IfeFr Lrj ij Ipkfyr fd;
tku okyh ifj;k tuk xfrfof/k;k**

11- xkE; ou Ij{kk ,o ic/k IfeFr Lrj ij Ipkfyr xfrfof/k

11.1 IHkk LFky dk fuek.k

Û iR;d xkE; ou Ij{kk ,o ic/k IfeFr@ikfjFkfrdh fodkl IfeFr e ,d IHkk LFky dk fuek.k fd;k tkoxkA

Û bl gr iR;d xkE; ou Ij{kk ,o ic/k IfeFr@ikfjFkfrdh fodkl IfeFr gr #i; 1-50 yk[k dh jkf'k dk iko/kku gA

Û bl jkf'k I ;fn IHko gk rk u; IHkkd{k dk fuek.k dj;k;k tk; vU;Fkk fdIh ,I LFky dk fuek.k dj;k;k tk; tgg ij xkE; ou Ij{kk ,o ic/k IfeFr@ikfjFkfrdh fodkl IfeFr dh cBd Ipkfyr gk l dA tgg rd IHko gk bl dk; gr eujxk I Je vFkok 0;; fy;k tkdj ;k vU; ;ktuk I ----- dj cM IHkkd{k dk fuek.k dj;k;k tk l drk gA IHkk LFky d fy, fdIh ijkuh lEifUk dk t.h.kk)kj Hkh fd;k;k tk l drk gA

Û IHkkLFky d fy; mi;Dr LFkku dk p;u xkE; ou Ij{kk ,o ic/k IfeFr@ikfjFkfrdh fodkl IfeFr }kjk {k-i-b- d exn'ku e fd;k;k tk;A bl gr Lo; loh lLFkk dh lgk;rk Hkh yh tk l drh gA

Û fuek.k dk; xkE; ou Ij{kk ,o ic/k IfeFr@ikfjFkfrdh fodkl IfeFr d i;o{k.k e dj;k;k tk;A

Û fuek.k d i'pkr IHkk LFky dk cBd] if'k{k.k vkfn d fy, bLreky fd;k;k tk l drk gA

Û xkE; ou Ij{kk ,o ic/k IfeFr@ikfjFkfrdh fodkl IfeFr d lEi.k nLrkot ;gk j[k tk l dr gA

Û xkE; ou Ij{kk ,o ic/k IfeFr@ikfjFkfrdh fodkl IfeFr }kjk IHkk LFky d j[k&j[kko d fy, IfeFr Lrj ij fofUk; dk"k cuk;k tuk vif{kr gA

Û xkE; ou Ij{kk ,o ic/k IfeFr@ikfjFkfrdh fodkl IfeFr dk gj o"k 10]000@& :i; dh lgk;rk dk;k d lpkyu gr nh tk;xhA bl jkf'k dk ,d fgLIk IHkkd{k dh lkt&lTtk ;Fkk njh] ,d et] 4&5 dfl;k rFkk nLrkot j[ku d fy; ,d vyejkh [kjnu e [kp fd;k;k tk l drk gA bl h jkf'k e l vklijlh ckM@lpuk iVV Hkh [kjnhk tk l drk gA

11.2 o{kjki.k ekMy (Plantation Model)

Û ugj fdukj o{kjki.k %b-xk-u-i- d lehi cukb xb xkE; ou Ij{kk ,o ic/k IfeFr d fy,^½
& bl ekMy d vUrxr ugj d nkuk rjQ miyC/k Hkfe ij o{kjki.k dj;k;k tk;xkA

- & o{kjki.k {k= ¼ forfjdk 100 jk fd·eh· ¼33 gDVj½ ,o ekbu j 50 jk fd·eh· ¼16-5 gDVj½A
- & bl ekMy e 250 ik/k ifr jk fd·eh· yxk; tk;xA
- & {k= dk QfUlx }kjk l jf{kr fd;k tk;xkA
- & {k= dk o{kjki.k d ckn 6 lky rd l/kkfjr fd;k tk;xkA
- & forfjdk d fduj o{kjki.k ij dy 37023 #- ifr jk fd·eh· 0;; vk;xkA
- & xkE; ou l j{kk ,o ic/k lfevr lnL;k dk Qy] ?kk l] pkjk vkfn d mi;kx dju dk gd gkxkA

û **fVcck fLFkjhdj.k o{kjki.k (Plantation for Sand Dune Stablization)**
¼vk l r o{kjki.k {k= 25 gDVj½

- & {k= dk dVhy rkjk }kjk rkjcnh dj d l jf{kr fd;k tk;xkA
- & bl ekMy d vUrxr 600 ik/k ifr gDVj yxk; tkuk iLrkfor gA
- & o{kjki.k {k= ik/kjki.k d ckn 6 o" k rd l/kkfjr fd;k tk;xkA
- & vkcknh] lMd] ugj] jy iVjh] [krk d lehi fLFkr fVcck dk p;u e ikFkedrk nh tk;xhA
- & ik/kk dh flpkb ekMy d iko/kkuk d vul kj dh tk;xhA
- & xkE; ou l j{kk ,o ic/k lfevr lnL;k dk Qy] ?kk l] pkjk vkfn d mi;kx dju dk gd gkxkA

û **pkjxkg fodk l o{kjki.k (Silvipastoral Plantation)**
¼o{kjki.k {k= 50 gDVj½

- & {k= dk dVhy rkjk }kjk rkjcnh dj d l jf{kr fd;k tk;xkA
- & {k= dk o{kjki.k d ckn 6 lky rd l/kkfjr fd;k tk;xkA
- & bl ekMy d vUrxr 200 ik/k ifr gDVj yxk; tku iLrkfor gA
- & ik/kk dh flpkb gr ikuh dh Vfd;k dk fuek.k dj;k tk;xkA
- & xkE; ou l j{kk ,o ic/k lfevr lnL;k dk Qy] ?kk l] pkjk vkfn d mi;kx dju dk gd gkxkA l kFk gh o b/ku] ydMh o NkVh Vgfu;k dk bDdVBk dj d ml dk bLreky dj l dr gA

Ū **Ųykd o{kkjki.k (Block Plantation)**

- bfnj k xk/kh ugj ifj; k tuk %b-xk-u-i-½ {k= e**
- & {k= dk dVhy rkjk }kjk rkjcnh dj d l jf{kr fd; k tk; xkA
- & o{kkjki.k {k= 12.5 gDVjA
- & bl ekMy d vUrxr 800 ik/k ifr gDVj yxk; tku iLrkfor ga
- & {k= dk o{kkjki.k d ckn 6 lky rd l/kkfjr fd; k tk; xkA
- & xkE; ou l j{kk ,o ic/k lfe fr l nL; k dk Qy] ?kk l] pkjk vkfn d mi; kx dju dk gd gkxkA l kFk gh o f lYohdYpjy vkij'ku e iklr NkVh Vgfu; k ,o vU; ou mRiknk dk bDdVBk dj d m l dk bLreky dj l dr ga
- xj b-xk-u-i- {k= e Ųykd o{kkjki.k**
- & o{kkjki.k {k=% 15 gDVjA
- & bl ekMy d vUrxr 500 ik/k ifr gDVj yxk; tku iLrkfor ga
- & {k= dk o{kkjki.k d ckn 6 lky rd l/kkfjr fd; k tk; xkA

Ū **b/ku o{kkjki.k (Fuel Wood Plantation)**

- & o{kkjki.k {k=% 50 gDVjA
- & ;g o{kkjki.k l kenkf; d vFkok ipk; r Hkfe ij djok; k tk; xkA ;fn xke d fudV mi; Dr Hkfe miyC/k gk rk xkeh.kk dh ekx ij bl idkj dk o{kkjki.k ou Hkfe ij Hkh fd; k tk l drk gA jk"Vh; m l kuk ,o vHk; kj.; k d cQj tku e bl idkj d o{kkjki.k ikFkfedrk d vk/kkj ij fy; tku pkfg; A
- & bl o{kkjki.k e , l h i tkfr; k yxkb tk; xh ftul xkeh.kk dh b/ku o pkj dh vko'; drk; ij h dh tk l dA
- & {k= dk QfU l x }kjk l jf{kr fd; k tk; xkA
- & Ok{kkjki.k {k= e 800 ik/k ifr gDVj yxk; k tuk iLrkfor ga
- & {k= dh ifjflFkfr o ekx d vulkj ik/kkjki.k gr ; Fkk l Hko LFkkuh; i tkfr; k dk jki.k fd; k tuk pkfg; A
- & {k= dh ifjflFkfr d vulkj 300 jfux ehVj LVXkM dUVj VUp@oh&fMp ifr gDVj Hkh [kknh tk; xhA

- & o{kkjki.k d ckn 3 lky rd {k= dk l/kkfjr fd;k tk;xkA
- & ik/kk dh flpkb gr ikuh d Vd dk fuek.k dj;k tk,xkA
- & xkE; ou l j{kk ,o ic/k lfevr lnL;k dk Qy] ?kk l] pkjk vkfn d mi;kx dju dk gd gkxkA l kFk gh o b/ku] ydMh o NkVh Vgfu;k dk bDdVBk dj d mldk bLreky dj ldr gA

û **vkj-Mh-,Q-& I o{kkjki.k (Rehabilitation of Degraded Forest-I)**

- & o{kkjki.k {k= 50 gDVjA
- & ;g o{kkjki.k ,l ou{k=k e djok;k tk;xk tgk ouLifr dk ?kuRo 0 l 20 ifr'kr gA
- & {k= dk QfUl x }kjk l jf{kr fd;k tk;xkA
- & Ok{kkjki.k {k= e 500 ik/k ifr gDVj yxk;k tkuk iLrkfor gA
- & {k= dh ifjLFkfr o ekx d vulkj ik/kkji.k gr ;Fk l Hko LFkkuh; itkfr;k dk jki.k fd;k tkuk pkfg;A
- & ifjHkkf'kr :V LVkd dk dVcd }kjk lgh fd;k tkuk pkfg;A
- & [kMMk dh ykbuk d chp e ?kk l o vU; LFkkuh; ik/kk d chtk dh cokb dh tk;xhA
- & fMp QfUl x] dUVj VUp@oh&fMp d Mkyk ij LFkkuh; itkfr;k d chtk dh cokb dh tk;xhA
- & vko';drkul kj enk ,o ty l j{k.k dk; dj;k tk;A
- & o{kkjki.k d ckn 3 lky rd {k= dk l/kkfjr fd;k tk;xkA

û **vkj-Mh-,Q-& II o{kkjki.k (Rehabilitation of Degraded Forest-II)**

- & o{kkjki.k {k= 50 gDVjA
- & ;g o{kkjki.k ,l ou{k=k e djok;k tk;xk tgk ouLifr dk ?kuRo 20 l 40 ifr'kr gA
- & {k= dk QfUl x }kjk l jf{kr fd;k tk;xkA
- & Ok{kkjki.k {k= e 200 ik/k ifr gDVj yxk;k tkuk iLrkfor gA
- & vko';drkul kj enk ,o ty l j{k.k dk; dj;k tk;A

& o{kkjki.k d ckn 3 lky rd {k= dk l/kkfjr fd;k tk;xkA

û **ikdfrd iumRiknu e lgk;rk (Assisted Natural Regeneration)**

& o{kkjki.k {k= 50 gDVjA

& vko';drkul kj enk ,o ty l j{k.k dk; dj k; tk;A

& ,l {k= t gk N= ?kuRo 40 ifr'kr rd g rFkk {k= e lk;klr ek=k e :V LVkd ektn g] ogk ;g dk; dj k; tk;xkA

& {k= dk QfUlx }kj k l jf{kr fd;k tk;xkA

& Ok{kkjki.k {k= e 200 ik/k ifr gDVj yxk;k tkuk iLrkfor gA

& {k= dh ifjfLFkfr o ekx d vulkj ik/kkjki.k gr ;Fkk l Hko LFkkuh; i tkfr;k dk jki.k fd;k tkuk pkfg;A

& o{kkjki.k d ckn 3 lky rd {k= dk l/kkfjr fd;k tk;xkA

û **mRikndrk lo}u dk; (Productivity Enhancement Operation)**

& o{kkjki.k {k= 50 gDVjA

& ;g dk; ,l ou {k=k e fd;k tk;xk t gk ck l ;k vU; egROI.k LFkkuh; i tkfr;k %t l rUn] lkyj] dMk;k] L;kukd] ikMy] xxy bR;kfn½ d o{k i;klr l[;k e ektn gkA ;g dk; ,l o{kkjki.k {k=k e Hkh fd;k tkuk g t gk fiNy o"kk e ck l dkQh vf/kd l[;k jkfir fd;k x;k gkA

& {k= dk iRFkj dh nhokj %dPph pukb e½ o [kkb QfUlx }kj k l jf{kr fd;k tk;xkA

& ck l d >.Mk (Clumps) e dYpjy vkij'ku o LFkkuh; i tkfr;k %t l rUn] lkyj] L;kukd] ikMy bR;kfn½ d iMk d fupy <ky dh vkj 10 eh- yEch o 20 leh-× 20 leh- eki dh [kkb;k [kkndj :V ldl d tfj; ikdfrd iumRiknu dk c<kok fn;k tk;xkA bl idkj yxHkx 150 ck l o vU; o{k ifr gDVj mipkfjr fd;k tk;xkA

& BBk e dV cd@flfyx rFkk ikdfrd iumRiknu dh l kj&l Hkky dh tk;xhA

& ck l e ou o/ku fØ;k %dYpjy vkij'ku & ck l dh NVkb djuk] feVh p<kuk ,o vfxu fu;=.k ykbu bR;kfn½ djkb tk;xhA

& bl nk o"k rd l/kkfjr fd;k tk;xkA

xkE; ou l j{k ,o ic/k lfefr Lrj ij o{kkjki.k lcf/kr vif{kr xfrfof/k;k

- Ô o{kkjki.k d fofHkuu ekMy d vulkj Hkfe dk p;uA
- Ô p;fur Hkfe lcf/kr iLrko r;kj djuk tk fd vueknu d fy, {k= ic/ku bdkb d ikl Hk tk tk;A
- Ô o{kkjki.k d fy, vfxe dk;k (Advance Work) dk fu"iknuA
- Ô uljh l ik/kk dk ykuk vkj o{kkjki.k ifØ;k dk ijk djukA
- Ô fd; x; o{kkjki.k dk {k= ic/ku bdkb d lg;kx l n[k&Hkky djukA
- Ô l Hkh vko';d nLrkotk@fjdkM dk le; ij r;kj djukA
- Ô o{kkjki.k {k= l e;/orh mit dk l/kkj.k djukA

11-3 df"k okfudh (Agro Forestry)

- Ô yf{kr {k=& xkE; ou l j{kk ,o ic/k lfevr lnL;A
- Ô l Hkh xfrfof/k;k dk fu"iknu Lo; lgk;rk leg }kjk %efgyk Lo; lgk;rk leg dk ikFkfedrk½
- Ô ,d Lo; lgk;rk leg 5 xkE; ou l j{kk ,o ic/k lfevr d fy, ik/k r;kj djxk %djhc 25 gt kj ik/k&vxj ex T;knk gk rk vfrfjDr ik/k Hkh r;kj dh tk ldrh gA½
- Ô l {e fu;ktu ifØ;k (Micro Planning) d nkjku tk lnL; ik/k [kjnhu d bPNd g mudh lph vyx l r;kj dh tk ldrh g rFkk mud iln dh ik/k Hkh of.kr dh tk ldrh gA
- Ô ifj;ktuk e Lo; lgk;rk leg dk ik/k'kkyk icU/ku ,o ik/k r;kj dju d fy, if'k{k.k nu dk iko/kku gA
- Ô ik/k'kkyk (Nursery) r;kj dju gr Lo; lgk;rk leg dk 'ku; C;kt ij __.k miyC/k dj;k;k tk;xk rFkk Lo; lgk;rk leg ik/kk dk cp dj __.k okil pdk ldrk gA
- Ô r;kj ik/kk dh dher Lo; lgk;rk leg }kjk ex d vk/kkj ij e.My ic/ku bdkb Lrj ij fu/kkfjr dh tk;xhA
- Ô ifj;ktuk lekflr ij xkE; ou l j{kk ,o ic/k lfevr dk ijk __.k pdk fn;k tk;xk rFkk og jkf'k dkjil Q.M e tek dj;k nh tk;xhA

xkE; ou l j{kk ,o ic/k lfevr l vif{kr xfrfof/k;k

- Ô l {e fu;ktu ifØ;k (Micro Planning) d nkjku gh ykHkkfor gku oky ox dk fpflgr djxkA
- Ô Lo; lgk;rk leg }kjk r;kj fd; tku ik/kk dh vuekfu l [;k dk fu/kkj.kkA

- Û ik/k'kkyk fuek.k d fy; Lo; lgk;rk leg dk xBuA
- Û Lo; lgk;rk leg d if'k{k.k gr lkjh tkudkj {k= ic/ku bdkb dk Hk tukA
- Û Lo; lgk;rk leg dk ik/k'kkyk fuek.k gr vko';d if'k{k.k ,o vkfFkd lgk;rk lfuf'pr djukA
- Û Lo; lgk;rk leg }kjk fufer ik/k'kkyk dk le;≤ ij voykdu djukA
- Û Lo; lgk;rk leg dh ik/kk dh dher fu/kkj.k e lgk;rk djukA

11-4 ty lj{k.k&ljpuk fuek.k

- Û e:LFkyh; {k= e dh tku okyh xfrfof/k;k&ijdky'ku Vd dk fuek.k rFkk ijEijxrt ty L=krk dk ium)kj ,o j[kj[kkoA
- Û xj e:LFkyh; {k= e dh tku okyh xfrfof/k;k&,uhdV] pd Me] ijdky'ku Vd] fIV fMVU'ku LVDpj] xfc;u LVDpj dk fuek.k rFkk ijEijxrt ty L=krk dk ium)kj ,o j[kj[kkoA

xkE; ou lj{kk ,o ic/k lfebr l vif{kr xfrfof/k;k

- Û xkE; ou lj{kk ,o ic/k lfebr LFkku d p;u] mldh uki&tk[k o iLrko r;kj dju e {k= ic/ku bdkb dh enn djxhA
- Û iLrko vueknu d ckn xkE; ou lj{kk ,o ic/k lfebr d ek;/e l xfrfof/k;k d fy, /ku miyC/k dj;k;k tk;xkA
- Û lkjh xfrfof/k;k xkE; ou lj{kk ,o ic/k lfebr d lfu/; e gkxh rFkk xke Lrj dk;drk lHkh t :jh fjdkM j[ku e enn djxkA
- Û dk; l ekflr i'pkr xkE; ou lj{kk ,o ic/k lfebr miHkkDrk leg dk fuek.k djxk rFkk ljpuk d j[k&j[kko o ic/ku d fy, if'kf{kr djxkA

11-5 vkftfodk lo)u xfrfof/k;k (Income Genretion Activity - IGA)

%xkE; ou lj{kk ,o ic/k lfebr ,o ikfjFkfrdh fodkl lfebr }kjkk%

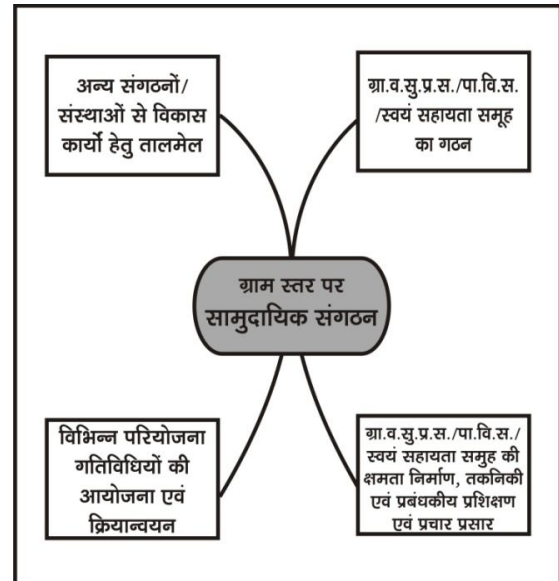
- Û y{; % & gj xkE; ou lj{kk ,o ic/k lfebr@ikfjFkfrdh fodkl lfebr e de l de 3 Lo; lgk;rk legA
- Û miyC/k jf'k % & :i; 1-50 yk[k dh fuf/k %3 Lo; lgk;rk legk gr½ ifr xkE; ou lj{kk ,o ic/k lfebr@ikfjFkfrdh fodkl lfebrA

0 mijkDr fuf/k Lo; Igk;rk leg dk __.k d rkj ij nh tk;xh rFkk bl ij U;ure nj
%xE; ou Ij{kk ,o ic/k IfeFr@ikjffFkfrdh fodkl IfeFr }kjk fu/kkfr½ ij C;kt n;
gkxkA

0 xkE; ou Ij{kk ,o ic/k IfeFr@ikjffFkfrdh fodkl IfeFr ,o Lo; Igk;rk leg d
chp ,d fyf[kr djkj (MOU) gkxk ft le __.k jkf'k] n; C;kt nj] iuHkxrku vof/k ,o
__.k forj.k dh fd'rk d ckj e IEi.k tkudkjh gkxhA

0 Lo; Igk;rk leg dk cd pd@MqV }kjk jf'k dk Hkxrku gkxkA

0 xkE; ou Ij{kk ,o ic/k IfeFr@ikjffFkfrdh fodkl IfeFr vf/kdkjh
Lo; Igk;rk leg }kjk __.k dk iuHkxrku Ifuf'pr djx rFkk dkb u;k
__.k rc rd Lohdr ugh djx tc rd fiNy __.k dh i.k vnk;xh ugh gk xb
gkxhA



0 xkE; ou Ij{kk ,o ic/k IfeFr@ikjffFkfrdh fodkl IfeFr vf/kdkjh
Lo; Igk;rk leg dh {kerk fuek.k] rduhdh ,o ic/kdh; if'k{k.k] cd l __.k
ikflr rFkk vU; IxBuk@ILFkVk I fodkl dk;k gr rkyey Ifuf'pr djxA

xkE; ou Ij{kk ,o ic/k IfeFr@ikjffFkfrdh fodkl IfeFr I vif{kr xfrfof/k;k

0 io LFkfkfir Lo; Igk;rk legk dh iutkxfr (Revitalization) ,o u; Lo; Igk;rk
leg dh LFkkiukA

0 Lo; Igk;rk legk dk vkdyu (SHG Grading) vkj mld vk/kkj ij vkfFkd
Igk;rk d fy, p;uA

0 Lo; loh ILFkk ,o xke Lrj dk;drk 0;kikj ;ktuk (Business Plan) cuku e
Lo; Igk;rk leg dh enn djx rFkk ml xkE; ou Ij{kk ,o ic/k IfeFr dk
iLrr djxA

0 xkE; ou Ij{kk ,o ic/k IfeFr dk;dkj.kh dh cBd e 0;kikj ;ktuk dk vkdyu
dj vueknu djxhA

0 xkE; ou Ij{kk ,o ic/k IfeFr ,o Lo; Igk;rk leg d chp __.k vnk;xh d
fy, fyf[kr djkj (Agreement) gkxkA

0 xkE; ou Ij{kk ,o ic/k IfeFr vf/kdkjh] Lo; loh ILFkk ifrfuf/k ,o xke Lrj
lod le;≤ ij Lo; Igk;rk leg }kjk dh tk jgh vkftfodk lo)u
xfrfof/k;k dk fufj{k.k djxA

11-6 io'k fcUn xfrfof/k;k (Entry Point Activities)

%xE; ou Ij{kk ,o ic/k lfevr ,o ikjffkfrdh fodkl lfevr }kjkk

Û Ikenkf;d ifjleifr;k dk fuek.k

Û lfe fu;ktu ifø;k d nkjku xE; ou Ij{kk ,o ic/k lfevr@ikjffkfrdh fodkl lfevr vko';drkvk dk vkdyu dj iLrko] :ij[kk ,o vuekfr [kp dk C;kjk {k= ic/ku bdkb dk iLrr djxhA

Û e.My ic/ku bdkb }kjk vueknu gku d ckn xE; ou Ij{kk ,o ic/k lfevr@ikjffkfrdh fodkl lfevr dk; 'k: djok ldr gA

Û lHkh xfrfof/k;k ifj;ktuk 'k: gku d igy 2 o"k e i.k gkuh gA

Û io'k fcUn xfrfof/k;k d fy, ifr ou Ij{kk ic/ku lfevr@ikjffkfrdh fodkl lfevr gr miyC/k jkf'k & #i; 4 yk[kA

Û io'k fcUn xfrfof/k;k d fy, {k= e py jgh vU; ifj;ktukvk l vfHklj.k (Convergence) dh lEHkkouk dh ryk'k viifkr gA

11-7 doy ikjffkfrdh fodkl lfevr }kjk dh tku okyh xfrfof/k;k

Û ty fudkl {k= mipkj& lHkh xfrfof/k;k LFkkuh; vko';drk vulkj dh tkuh pkfg,A

Û to fofo/krk Ij{k.k gr ckM&{k= dk fuek.kA

& mipkj {k= 50 gDVj

& iRFkj dh nhokj cukdj rFkk xM<k [kkndj ckM dk fuek.k] LVxM dkVj Vp dk fuek.k

& bu lhV feVVh ,o ueh Ij{k.k dk;] pd Me] ,o ijdky'ku] dV cd dYpj vkij'ku l }kjk ikdfrd iumRiknu xfrfof/k;k nk lky rd pyxhA

Û lHkh xfrfof/k;k ikjffkfrdh fodkl lfevr }kjk fufer vkj eMy {k= ic/ku bdkb }kjk vuekfr lfe fu;ktu d vulkj pyxhA

Û vxj Hkfe miyC/k g rk Ij{kr {k= d ckjg Hkh o{kjki.k xfrfof/k;k pykb tk ldrh gA

fuf/k ic/ku] ikjnf'krk] tokngh ,o fjiVx

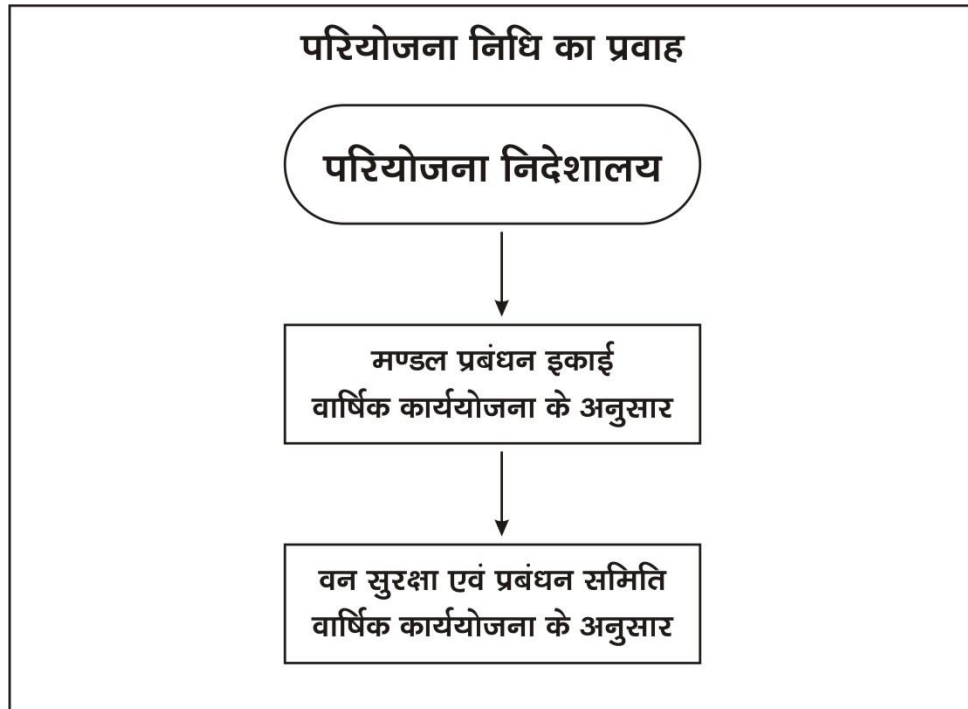
12- xkE; ou Ij{kk ,o ic/k lfevr }kjk fuf/k ic/ku

Ô xkE; ou Ij{kk ,o ic/k lfevr dk fuf/k ic/ku dk; dkj.kh }kjk fd;k tk;xkA

& dk; dkj.kh okf"kd ;ktuk cuk,xh ft le lHkh ifj;ktuk xfrfof/k;k dk y{; ,o fofÜk; t :jrk dk y[kk&tk[kk gkxkA

& dk; dkj.kh d fu.k; vulkj /ku jkf'k dk mi;kx gkxk rFkk ml dk lEi.k fglkc&fdrkc j[kk tk;xkA cd l /ku jkf'k dk fudkl ,d ckj e 1 yk[k :i; rd gh fd;k tk ldxkA

& lHkh fd; x; [kp dk C;kjk dk; dkj.kh dh ekfld cBd e iLrr fd;k tk;xk rFkk ml dk fjdM j[kk tk;xkA fofÜk; ixfr ifronu {k= ic/ku bdkb dk lkik tk;xkA



Ô okf"kd ;ktuk ,o [kp d fy, vko';d jkf'k dk C;kjk lfevr dh cBd e iLrr fd;k tk;xk rFkk lHkh fofÜk; y[kk dk vueknu lfevr }kjk gj 6 ekg e fd;k tk;xkA

13- vd{k.k (Audits)

- Ô o/kkfud Iijh{k& xkE; ou Ij{k ,o ic/k Ifefr@ikfjFkfrdh fodkl Ifefr d [kkrk dh fofUk; o" k dh lekflr ij Ikykuk vkfMV e.My ic/ku bdkb }kjk p;fur y[kk Iijh{k d }kjk dh tk;xhA
- Ô Ikekftd Iijh{k& xkE; ou Ij{k ,o ic/k Ifefr@ikfjFkfrdh fodkl Ifefr 6 ekg e ,d ckj Ikekftd Iijh{k dk;xh ftle e.My ic/ku bdkb ,o {k= ic/ku bdkb d ifrfuf/k] xke IHkk InL;] Ijdh vf/kdkjh vkfn 'kkfey gkxA xkE; ou Ij{k ,o ic/k Ifefr@ikfjFkfrdh fodkl Ifefr fiNy 6 ekg dh xrfrof/k;k dk C;kjk ,o fglkc i'k djxA
- Ô rrrh; i{k eY;kdu & ifj;ktuk fun'kky; ,o @e.My ic/ku bdkb Lor= y[kk Iijh{k dk }kjk xkE; ou Ij{k ,o ic/k Ifefr@ikfjFkfrdh fodkl Ifefr d dk;k dh leh{k dkjok;xhA
- Ô mijkDr IHkh Iijh{k , ifj;ktuk fun'kky;] e.My ic/ku bdkb {k= ic/ku bdkb rFkk xkE; ou Ij{k ,o ic/k Ifefr@ikfjFkfrdh fodkl Ifefr dh dk;d'kyrk c<ku e ennxkj fl) gkxhA

14- ikjnf'krk ,o tokngh

- Ô IHkh dk; LFkyk & o{kjki.k] fVCck fLFfjdj.k] cBd d{k] io'k fcUn xrfrof/k;k LFky] ik/k'kkyk] ty Ij{k.k Ijpukvk] vkfn& ij iknf'krk iVV yxk;k tkuk vif{kr gA
- Ô cBd d{k e iknf'krk iVV ij IHkh xrfrof/k;k dh ixfr ekg e ,d ckj voxr djkb tkuh vif{kr gA
- Ô xkE; ou Ij{k ,o ic/k Ifefr d [kkrk d ic/ku dh ftEenkjh dk;dkj.kh dh gkxhA
- Ô T;knkrj [kkrk dk fglkc v/;{k o Ifpo }kjk j[kk tk;xkA
- Ô IHkh [kk xkE; ou Ij{k ,o ic/k Ifefr@ikfjFkfrdh fodkl Ifefr d cBd d{k e j[k tk;x ¼if'k{k.k d nkju bu [kkrk dh ifr InL;k dk fn[kkb tk;xh½

**{k=h; ou vf/kdkjh }kjk IfeFr d i thdj.k gr
vujk/k i=**

i"kd%

{k=h; ou vf/kdkjh}

if"kr%

mi ou Ij{k d@e.My ou vf/kdkjh

Øekd %

fnukd%

**fo"%; jkT;kn'k ----- fnukd ----- d vrxr ---
----- ou Ij{k@ikfjLFkfrdh fodkl IfeFr d i thdj.k d Øe eA**

egkn; @egkn; k]

mijkDr fo"%;kUrxr fuonu g fd jt d v/khu ----- xke@Qyk@pd@<k.kh
d fuoklh feydj jkT;kn'k ----- fnukd -----d vrxr ,d ou
Ij{k@ikfjLFkfrdh fodkl IfeFr dk xBu djuk pkgr gA bl lc/k e ----- I
vkipkfjd vujk/k i= iklr gk x;k gA xke@Qyk@pd@<k.kh d dy ----- ?kjk e I
----- ifr'kr ?kjk d fuokl;k u ifr;k ej vkipkfjd vujk/k i= iklr gk x;k
gA xke@Qyk@pd@<k.kh d dy ----- ?kjk e I ----- ifr'kr ?kjk d fuokl;k u
IfeFr dh lnL;rk fof/kor : i l xg.k dj yh gA i= d lyXu IfeFr d lnL;k dh lph ----
----- ifr;k ej vkipkfjd vujk/k i= rFkk IfeFr d mi fu;ek dh ----- ifr lyXu gA
eu bu mi fu;ek dh le{k dj yh g rFkk ; mi fu;e jkT;kn'k d vu: i gA

----- xke d fuokl;k dh vkj l e vkil fuonu djrk g fd mudh IfeFr
dk i thdj.k dj i thdj.k i= d lFk lnL;k dh lph ,o mi fu;ek dk ifrgLrk{kj dj
ykVku dh dik djkoA

Hkonh;

{k=h; ou vf/kdkjh

ifrfyfi Jh ----- xke -----@ lLFk -----

----- dk lpukFk if"kr gA

{k=h; ou vf/kdkjh

lkthdj.k iek.k i= dk ik:lk



Oku foHkkx

jktLFkku ljdkj

i thdj.k Øekd-----

fnukd -----

iekf.kr fd;k tkrk g fd ftyk -----d v/khu rglhy -----
ipk;r lfebr ----- d xke ipk;r ----- o jktLo xke -----
vrxr fLFkr xke@<k.kh@pd@Qyk ----- dh ou ljj{k ,o icU/k lfebr@ ikfjLFkrdh
fodkl lfebr dk jkT;kn'k Øekd ,Q ¼7½ 39 ou@90 fnukd 17-02-2000@24-10-2002 d
iko/kkuk d vrxr i thdj.k dekd ----- fnukd ----- o"k ----- ij
i thdr fd;k x;k gA

;g iek.k i= ou e.My ----- rFkk ou ljj{k ,o icU/k lfebr @
ikfjLFkrdh fodkl lfebr dk mijkDr jkT;kn'k d vu:lk okfudh ,o ou;tho icU/ku e
lgHkkxh fØ;k, dju dk vuefr i= Hkh g A

;g iek.k i= ej gLrk{kj vkj dk;ky; dh lhy l vkt fnukd ----- ekg -----
lu nk gt kj ----- dk tkjh fd;k x;k gA

dk;ky; dh ekgj

e.My ou vf/kdkjh @ mi ou ljj{k d

uke ILFkk % ou Ij{kk ,o icU/k IfeFr@ ikfjLFkfrdh fodkI IfeFr

-----ou e.My -----

I?k fo?kku i=

1- ILFkk dk uke bl ILFkk dk uke ou Ij{kk ,o icU/k IfeFr@ ikfjLFkfrdh fodkI
IfeFr ----- ukdk -----jUt -----ou
e.My ----- jgXkA

2- i thdr dk;ky; bl ILFkk dk i thdr dk;ky; -----xke -----
rFkk dk;{k= rglhy ----- ftyk -----e gkXk rFkk bldk
dk;{k= xkEk@pd@<k.kh@Qyk ----- jktLo xke -----
ukdk -----jUt -----ou e.My -----
d {k= rd Ihfer gkXkA

3- ILFkk d mnn'; bl ILFkk d fuEufyf[kr mnn'; g

Ô Oku Hkfe o vU; jkt dh; vFkok Ikenkf;d Hkfe e ou Ij{k.k ,o lo/ku dh ifd;k ;Fkk
fu;k tu] Ij{kk] iu:Riknu] fodkI ,o ikr gku oky ykHkk d fy; iR;d Lrj ij
xkeh.kk dk IgHkkxh cukukA

Ô Lk>k ou icU/k d dkj.k ikr ykHkk ,o oumRiknk dk IfeFr }kjk fuf'pr mifu;ek d
vulkj leku :lk I InL;k e forfjr djukA

Ô LkfeFr dk ,lh itkrkfU=d I{ke ILFkk cukuk tk i.k Lok;Uk ,o Lo'kk lh gkdj ou
fodkI d dk; dj ld ,o bl gr __.k] vunku rFkk vU; idkj I foUk dh O;oLFkk
dj l dA

Ô lk>k ou icU/k dh ldYiuk] ifd;k ,o bld fd;kUo;u dk ykd fi; cukukA

Ô ,lh lEkLr xfrfof/k;k djuk tk lk>k ou icU/k dk ikr l kfr dja

Ô lk>k ou icU/k d ek;/e l xkeh.kk d lkekftd] vkfFkd ,o lk;koj.kh; mUu;u dk Bk l
i;k l djukA

Ô lk>k ou icU/k dh Hkkouk dk ipkj i l kj ,o fd;kUo;uA

Ô ou Ij{k.k] lo/ku ,o fodk lA

Ô lcf/kr xkek e xke l lk/ku fodkI dk; djukA

Ô xke e fd; tku oky fodkI dk;k dh ifj;kt uk, cukukA

Ô i;koj.k l/kkj d fy; dk; djukA

Ů xke ou Ij{kk ,o icU/k IfeFr;k@ikfjflFkfrdh fodkl IfeFr;k d lnL;k] jkT;
depkfj;k ,o tuifrfuf/k;k vkfn dk Ifeukj xk"Bh] dk;'kkyk] v/;;u ,o ije'k vkfn
}kjk if'kf{kr djukA

Ů dUn@ jkT; 'kk lu ;k cd l jkf'k ikr dj okfNr dk; gr Hkxrku djukA

Ů if'k{k.k v/;;u ,o ije'k nukA

Ů Ifeukj xk"Bh] dk;'kkyk] vk;kftr djukA

Ů lkekftd ,o vkfFkd mRFkku d dk;A

Ů lHkh 'kkl dh; foHkxk ,o ipk;rh jkt lLFkxk l lketL; ,o lEid LFkffir djukA

Ů jk"Vh; ,o vUrjk"Vh; vfHkdj.kk l if'k{k.k ,o ije'k ikr djuk o ije'k inku djukA

Ů py vpy lifÙk dk Lokfero xg.k djuk] fdjk; ;k yht ij nuk rFkk tc og vko';d
u jg tk; mldk fuoru djukA

Ů ,l lELr dk; djuk tk mijkDr mnn';k d lFk xke ou Ij{kk ,o icU/k IfeFr d
fodkl] ixfr ,o 0;olk; d fy; ikLfd rFkk lgk;d gkA

Ů mi;Dr lHkh dk;k d d'ky fd;kUo;u d fy; lHkh fof/kd mik; ;Fkk ou ;k vU; fd l h
foHkx ;k lLFkk l le>krk djuk rFkk lHkh ,l dk; djuk tk lk>k ou icU/k gr
ikLfd o lEc} gkA

Ů Lo; lgk;rk leg dk xBu dj vkfFkd mUu;u d dk; djukA

Ů IfeFr d {k=kf/kdkj e vku oky ou {k=} o{kkjki.k {k=k ,o lfr lkenkf;d
ifjleifÙk;k dh Ij{kk ,o lkj lEHkky djukA

Ů ou vij/k vkok lfr ifjleifÙk;k dk udlku igpku ij udlku dh Hkjikb dh
0;OLFk djukA

mijkDr mnn';k dh ifr e dkb ykHk fufgr ugh gA

gLrk{kj %

lnL; lfpo
xkE; Oku Ij{kk ,o icU/k IfeFr

dk"kk/;{k
xkE; Oku Ij{kk ,o icU/k IfeFr

v/;{k
xkE; Oku Ij{kk ,o icU/k IfeFr

ifrgLrk{kj %

{k=h; ou vf/kdkjh
j t -----
ou e.My -----

Okuiy @ lgk- ouiky
Ukkdk -----
j t -----

UkkV % iR;d it ij IfeFr d v?;{k] dk"kk/;{k o lnL; lfpo d gLrk{kj dJA

mi ou Ij{k d }kjk t kjh i thdj.k lk= dh lpuk dk ik: i

dk;ky; mi ou Ij{k d -----

Øekd

fnukd

fufeÙk

{k=h; ou vf/kdkjh

fo"k; & jkT;kn'k Øekd ,Q 7 39 ou@90 fnukd 17-10-2000 @ 24-10-2000 d vrxr
ou Ij{k ,o icU/k lfevr @ ikfjLFkfrdh fodkl lfevr -----d
i thdj.k d Øe eA

InHk & vkidk lk= Øekd -----fnukd-----A

egkn;]

mijkDr fo"k; kUrr InHkr lk= d de e y[k g fd vkid iLrko d vulkj jkT;kn'k
Øekd ,Q 7 39@ ou@90 fnukd 17-10-2000 @24-10-200 d vrxr ou Ij{k ,o icU/k
lfevr@ ikfjLFkfrdh fodkl lfevr ----- dk i thdj.k bl dk;ky; }kjk
i th;u Øekd -----fnukd ----- ij dj fy;k x;k gA ;g jkT;kn'k jktLFkku ou
vf/kfu;e 1953 dh /kkjk 28]80 o 81 d v/khu iLkfjr fd; x; gA

bl lfevr dk dk;{k= bl ou e.My dh jt ----- d ukdk -----
jktLo xke ----- d xke@pd@<k.kh@Qyk -----d {k=kf/kdkj rd lfevr
jgxA bl lfevr dk dk;{k= fty d ifyl Fkkuk -----d v/khu iMrk g A

mi ou Ij{k d

Øekd

fnukd

ifrfyfi fuEu dk IpukFk ,o vko';d dk;okgh gr &

- 1- i/kku e[; ou Ij{k d] jkt- t;ij A
- 2- vfrfjDr i/kku e[; ou Ij{k d ,o ifj;ktuk fun'kd] jktLFkku okfudh ,o to
fofo/krk ifj;ktuk&2] vjkoyh Hkou] t;ijA
- 3- e[; ou Ij{k d -----
- 4- ftyk dyDVj ----- A
- 5- ftyk ifyI v/kh{k d ----- dk nh tkdj fuonu g fd o ou Ij{kk ,o
icU/k IfeFr@ ikfjflFkfrdh fodkI IfeFr d xBu dh tkudkjh lcf/kr
Fkkukf/kdkjh dk ndj mUg funf'kr dj fd ou lEink dh Ij{kk d lc/k e tc
Hkh IfeFr d lnL; Ig;kx dk vlxg dj rk mUg lHkh idkj l Ig;kx inku
fd;k tkoA
- 6- Igk;d@mi jftLVkj] lgdkjh IfeFr;k ----- A

mi ou Ij{k d

InL;rk jftLVj

Ø. I.	InL; dk uke	firk@ifr	v·tk·@v·t· tk·@v·fi·o· @ lkekU; tkfr ox	vk;	f'k{kk	InL; cuu dh fnukd	InL; d gLrk{kj
1	2	3	4	5	6	7	8

xkE; Oku Ij{kk ,o icU/k Ifefr@ikfjLFkfrdh fodkI Ifefr -----
dh fuokfpr dk;dkfj.kh

Lkfefr dk dk;Hkkj ILFkk d fu;ekul kj fnukd ----- dk jkT;kn'k fnukd
17-10-2000 @24-10-2002 d iko/kkuk d vrxr xfBr ,d dk;dkfj.kh dk lkik x;k g ft ld
iFke oreku inkf/kdkjh fuEufyf[kr g %

Ø-I-	uke@ fir k dk uke	0;olk;	i.k irk	in
1				v?;{k
2				mi?;{k
3				dk''kk/;{k
4				LknL; Ifpo
5				LknL;
6				LknL;
7				LknL;
8				LknL;
9				LknL;
10				LknL;
11				LknL;
12				LknL;
				Ekfgyk Ifefr v/;{k
				lknu LknL;
				lknu LknL;
				lknu LknL;
				lknu LknL;
				lknu LknL;
				lknu LknL;
				vkf=r InL;
				vkf=r InL;
				vkf=r InL;

gLrk{kj %

LknL; Ifpo
xkE; Oku Ij{kk ,o icU/k Ifefr

dk''kk/;{k
xkE; Oku Ij{kk ,o icU/k Ifefr

v/;{k
xkE; Oku Ij{kk ,o icU/k Ifefr

ifrgLrk{kj %

{k=h; ou vf/kdkjh
j t -----
ou e.My -----

Okuiy @ Igk- ouiky
Ukkdk -----
j t -----

UkkV % iR;d it ij Ifefr d v?;{k dk''kk/;{k o InL; Ifpo d gLrk{kj dJA

**xkE; Oku Ij{kk ,o icU/k Ifefr@ ikfjflFkfrdh fodkl Ifefr -----
dh efgyk mi Ifefr**

Lkfefr }kjk fu;ekuI kj ,d Iykgdkj efgyk mi Ifefr dk xBu fd;k x;k g ft ld
iFke oreku inkf/kdkjh fuEu fyf[kr g %

Ø-I-	uke@ fir k dk uke	0;olk;	i.k irk	in
1				v/;{k
2				mik?;{k
3				LknL;
4				LknL;
5				LknL;
6				LknL;
7				LknL;

gLrk{kj %

LknL; Ifpo
xkE; Oku Ij{kk ,o icU/k Ifefr

v/;{k efgyk mi Ifefr
xkE; Oku Ij{kk ,o icU/k Ifefr

v/;{k
xkE; Oku Ij{kk ,o icU/k Ifefr

ifrgLrk{kj %

{k=h; ou vf/kdkjh
j t -----
ou e.My -----

Okui ky @ Igk- ouiky
Ukkdk -----
j t -----

UkkV % iR;d it ij Ifefr d v?;{k] dk"kk/;{k o lnL; Ifpo d gLrk{kj djA

dk;okgh jftLVj dk ik:i

----- ou Ij{kk@ikfjLFkfrdh fodkI Ifefr -----
 uke ukdk ----- ou e.My -----
 uke jUt ----- ftyk -----
 fnukd dk;okgh ----- le; ----- LFkku cBd -----

cBd dh fo"k; Iph %,t.Mk%	cgl dk fooj.k	fu.k;
1-	1-	1-
2-	2-	2-
3-	3-	3-

g- InL; Ifpo
ekgj

dk;dkfj.k d vU; mifLFkr
InL;k d gLrk{kj

g- v/;{k

efgyk mi l febr dh cBd d dk;okgh jftLVj dk ik : i

uke l febr -----

jUt -----

uke ukdk -----

e.My -----

Ø. l.	fnukdj okj ,o le; cBd	mifLFkr lnL;k d uke	iLrko tk ikfjr g,	dk;kdfj.kh l febr }kj k dh xb dk;okgh dk
1	2	3	4	5
			1- 2- 3-	1- 2- 3-

g- lnL;
l fpo

cBd e mifLFkr
lnL;k d gLrk{kj

g- v/;{k
mi l febr

d'k&cd											
vken						0;;					
Ø- l-	fnukd	vkbVe@okmpj uEcj	fooj.k vkxe	jkf'k	en	Ø- l-	fnukd	vkbVe@okmpj uEcj	fooj.k vkxe	jkf'k	en
1	2	3	4	5	6	1	2	3	4	5	6
;lx				;lx		;lx				;lx	

ou mit fooj.k iftdk dk ii=

Ø. l.	fnukd	uke ykkfflor	nh xb ou mit fdLe ,o ek=k	jkf'k ;fn dkb iklr gb gk rk	gLrk{kj iklrdrk	fo'k"k fooj.k
1	2	3	4	5	6	7

ifj;ktuk }kjk inr vkfFkd lgk;rk l pyk; tku okyh xfrfof/k;kA



ou foHkkx jk tLFkku
 jk tLFkku okfudh ,o to fofokrk ifj;ktuk & f}rh;
fodkl dk; iftdk



ifj;ktuk xfrfof/k	bdkb	Ekk=k
ugj fdukj o{kkjki.k	jk fd-eh-	
Cyk d o{kkjki.k	gDVj	
pkjxkg fodkl	gDVj	
b/ku o{kkjki.k	gDVj	
vkj-Mh-,Q- o{kkjki.k	gDVj	
ikdfkd iumRiknu e lgk;rk (ANR)	gDVj	
mRikndrk lo)u dk;	gDVj	
fVcck fLFkjhdj.k	gDVj	
df"ok okfudh&ik/kk dk mRiknu	l [;k	
io'k fcUn xfrfof/k;k	l [;k	
l Hkk LFky	l [;k	
ty l j{k.k ifjlpuk;	l [;k	
vkftfodkl lo)u xfrfof/k;k d fy, Lo; lgk;rk legk dk p;u	l [;k	
vU;		
vU;		
vU;		

dk; LFky iknf'krk iV

o{kjki.k



ou foHkkx jk tLFkku

jk tLFkku okfudh ,o to fofokrk ifj;ktuk & f}rh;



xke ou Ij{kk ,o ic/ku Ifefr@

ikfjflFkfrdh fodkl Ifefr

o{kjki.k ekMy

{k=

jk i.k o"k

vkofVr jkf'k

0;; jkf'k

jkfir e[; itkfr;k

itkfr x

itkfr y

vU;

dy jkfir ik/k

Iftr ekuo fnol

Hk ,o ty Ij{k.k



ou foHkkx jk tLFkku

jk tLFkku okfudh ,o to fofokrk ifj;ktuk & f}rh;



xke ou Ij{kk ,o ic/ku Ifefr

@ikfjflFkfrdh fodkl Ifefr

iDdh Ijpuk dk uke

fuek.k dk ekg rFkk o"k

dy 0;; jkf'k

Iftr ekuo fnol

%;Fkk ,udhdV&1@,udhdV&2@fIYV fMVU'ku LVDpj

@ xfc;u LVDpj @ ijdky'ku Vd@ fjuko'ku vkQ

VfM'kUy okVj gkofLVx LVDpj½

----- | -----

----- yk[k :i; e

iknf'krk iVV dk ik : i



ou foHkkx jk tLFkku
jk tLFkku okfudh ,o to fofokrk ifj;ktuk & f}rh;



xkE; ou Ij{kk ,o ic/k Ifefr dk uke	५	
xko dk uke	५	
xke ipk;r dk uke	५	
Cykd dk uke	५	
{k= icu bdkb dk uke	५	
xkE; ou Ij{kk ,o ic/k Ifefr dk LFkkiuk fno l	५	
Ie>krk Kkiu dh fnukd	५	
InL; I [;k	५	
dk;dkj.kh dh InL; I [;k	५	
I{e fu;ktu dh vueknu frfFk	५	

15- vxf"kr fd; tk oky ifronu

Ô xkE; ou Ij{kk ,o ic/k Ifefr@ikfjfFkfrdh fodkI Ifefr gj ekg Hkkfrd ,o fofUk; ixfr ifronu {k= ic/ku bdkb@e.My ic/ku bdkb dk HktxA fjikVx ik:i if'k{k.k d nkjku fu/kkfjr fd; tk ldr gA

Ô xkE; ou Ij{kk ,o ic/k Ifefr@ikfjfFkfrdh fodkI Ifefr gj ekg dh 5 rkjh[k rd fiNy ekg dh ikflr ,o Hkxrku dk y[kk tk[kk r;kj djxhA

Ô xkE; ou Ij{kk ,o ic/k Ifefr@ikfjfFkfrdh fodkI Ifefr d v/;{k gj frekgh uhp fn; x; ik:i e viuh fjikV e.My ic/ku bdkb vkj ifj;ktuk fun'kky; e HktxA

QhMcd Qke

¼xkE; ou Ij{kk ,o ic/k Ifefr@ikfjfFkfrdh fodkI Ifefr }kjk vxf"kr dju gr½

- 1- xkE; ou Ij{kk ,o ic/k Ifefr@ikfjfFkfrdh fodkI Ifefr dk uke ½
 - 2- v/;{k dk uke ½
 - 3- xke ipk;r dk uke ½
 - 4- {k= ic/ku bdkb dk uke ½
 - 5- e.My ic/ku bdkb dk uke ½
 - 6- ifj;ktuk xfrfof/k;k dh ixfr ij 0;fDrxr jk; ½
 - Ô dk; ixfr dh j¶rkj\ lUr"ktud ;k ugh\
 - Ô ifj;ktuk y{;k dh ikflr\ D;k fu/kkfjr le; lhek e y{; iklr dj fy; x;\
 - Ô ifj;ktuk fØ;klO;u e fdu ef'dyk dk lkeuk djuk iM jgk g \
 - Ô xkE; ou Ij{kk ,o ic/k Ifefr@ikfjfFkfrdh fodkI Ifefr dh dk; d'kyrk l/kkju d fy; {k= ic/ku bdkb@ ifj;ktuk fun'kky; dk l>koA
 - 7- {k= ic/ku bdkb@ ifj;ktuk fun'kky; dk dkb vU; l>koA
- fnukd ½

gLrk{kj

fun'k ½ xkE; ou Ij{kk ,o ic/k Ifefr@ikfjfFkfrdh fodkI Ifefr v/;{k mijkDr ik:i l h/k gh e.My ic/ku bdkb@ ifj;ktuk fun'kky; e HktxA

16- xkE; ou Ij{kk ,o ic/k IfeFr }kj j[k tku oky fjdkM

Û I Hkh [kkrk@fjdkM d j[k&j[kko dh ftEenkjh dk;dkj.kh dh gkxhA

Û T;knkrj [kkrk@fjdkM v/;{k o lfpo] xke Lrj dk;drk dh lgk;rk l] j[kxA

& cBd iftdk %IfeFr dh lkeU; cBd] dk;dkfj.kh dh cBd½

& lgefr Kkiu

& l{e fu;ktu

& okf"kd ;ktuk

& jkdM cgh[kkrk

& cd ikld

& j lhn

& okmpj@fcy

& dk; iftdk@etnjh Hkxrku jftLVj

& 0;; [kkrk rFkk ixfr ifronu tk {k= ic/ku bdkb dk Hkt x; gA

& o{kjki.k lcf/kr fdrkA

& ou mit iftdk %b/ku] pkj] ?kk l vkfn½

& vkftfodk lo)u fuf/k l lcf/kr dkxtkr %ikFuk&i=] Lo; lgk;rk leg l le>krk
Kkiu] jkdM cgh [kkrk vkfn½

%mijkDr I Hkh fjdkM@nLrkotk dh ifr;k xkE; ou Ij{kk ,o ic/k IfeFr@ikjffkfrdh fodk l
IfeFr InL;k d if'k{k.k d nkjku bLreky dh tk ldrh gA l kFk gh dk;dkj.kh d cBd d
dk;okgh fcUn Hkh InL;k d l kFk ckV tk ldr gA½

**xkE; ou Ij{kk ,o icU/k IfeFr@ ikfjLFkfrdh fodkI IfeFr -----
ukdk-----jUt----- ou e.My-----d**

mi fu;e dk ik:l

1- uke irk ,o dk; {k= %

- 1-1 bl IfeFr dk uke xkE; ou icU/k ,o Ij{kk IfeFr@ ikfjLFkfrdh fodkI IfeFr -----gkxkA ftI vkx InHkk e-----
----- IfeFr dgk tk,xkA bl IfeFr dk ithdr dk;ky; -----
xke ----- rglhy----- ftyk e gkxkA ir e gku
okyk dkb Hkh ifjoru 30 fnol dh vof/k e lEcU/kr mi ou Ij{kd ,o vU;
lEcU/kh dk;ky;k dk lfr dj fn;k tk,xkA
- 1-2 bl IfeFr dk dk; {k= ukdk -----jt ----- d
{k=kf/kdkj rd lfr gkxkA

2- ifjHkk"kk, %

bu mifu;ek e tc rd fd InHk lFkd I u gk %

- 2-1 IfeFrp I rkRi; xkE; ou icU/k ,o Ij{kk IfeFr @ ikfjLFkfrdh fodkI IfeFr -----gkxkA
- 2-2 Bou vf/kfu;eb I rkRi; jktLFkku ou vf/kfu;e 1953 rFkk mld vUrxr cu fu;e gkxkA
- 2-3 pou Ij{k.k vf/kfu;eb I rkRi; ou ¼Ij{k.k vf/kfu;e 1980 rFkk pou; tho Ij{k.k vf/kfu;eb I rkRi; ou; tho ¼Ij{k.k vf/kfu;e 1972 rFkk bu vf/kfu;ek d vUrxr cu fu;e gkxkA
- 2-4 pfu;eb I rkRi; ou ic/k ,o Ij{kk IfeFr----- d IfeFr }kjk vuekfnr bu mi fu;ek I gkxkA
- 2-5 e.My ou vf/kdkjh@ mi ou Ij{kd dk rkRi; ml IfeFr d dk;{k= ij dk;jr e.My ou vf/kdkjh@ mi ou Ij{kd I gkxkA
- 2-6 plnL;kp I rkRi; IfeFr -----d cuk, x, lnL;k I gA
- 2-7 plkekU; lHkkp e lk/kkj.k ,o fo'k"vke lHkh lfeFyr gA
- 2-8 pdk; dkfj.khp I rkRi; jktLFkku ljdkj d jkT;kn'k ,Q 7¼23½ ou@90] fnukd % 17-10-2000@ ,Q 7¼23½ ou@ 90] fnukd% 26 viy] 1991@24-10-2000 dh vuikyuk e bu mifu;ek d vUrxr xfBr dk;dkfj.kh I gA
- 2-9 pv/;{kp I rkRi; bl ou ic/k ,o Ij{kk IfeFr dk v/;{k gA

- 2-10 þlfpoþ l rkRi; jkT;kn'k fnukd 17-10-2000@ 26-04-1991@24-10-2000 d iko/kkuk d vUrxr fu;Dr InL; lfpo l gA
- 2-11 þjkT;kn'kb l rkRi;] jktLFkku ljdkj dk jkT;kn'k ,Q 7%39% ou@90] fnukd 17-10-2000@24-10-2000@,Q 7%23% ou@90] fnukd% 26-04-1991@gA
- 2-12 tgg dgh bu mi fu;ek e þogþ vkj þmldkb 'kCn gA ble L=khfyx e þogþ vkj þmldhb Lor% lekfr gA
- 2-13 þxke lHkkþ l rkRi; ipk;r jkt vf/kfu;e d iko/kkuk d vUrxr ifjHkkf"kr þxke lHkkþ gA

3- mnn'; %

- 3-1 lfefr dk mnn'; ou Hkfe o vU; jkt dh; ,o lkenkf;d Hk &[k.Mk e ou] ty] Hkfe ,o to fof/kk l j{k.k ,o lo/ku dh ifØ;k e ;Fkk fu;ktu] l j{k} iu:Riknu] fodkl d iR;d Lrj ij xkeh.kk dk lfefyr djuk gA e:Lfkyh; {k=k e lfefr d {k=kf/kdkj e ;fn dkb futh 0;fDr viu Hkfe ij fVCck fLFkjhdj.k djokuk pkgrk g rk lfefr mld lFk vucU/k dj ,lk dj ldxhA
- 3-2 bl rjg lk>k ou icU/k d lk'pkr iklr ykHkk dk leku :lk l lHkh InL;k e forfjr djukA
- 3-3 lfefr dk ,lh itkrkfU=d l{ke lLFkk cukuk tk i.k Lok;Ük ,o Lo'kk l h gkdj ou fodkl d dk; dj ld ,o bl gr _ .k] vunku rFkk vU; idkj l foÜk dh 0;oLFkk dj ldA
- 3-4 lk>k ou icU?k dh ldYiuk] ifØ;k ,o bld fØ;kUo;u dk ykdfi; cukukA
- 3-5 mi;Dr lHkh dk;k d d'ky fØ;kUo;u d fy, lHkh fof/kd mik; ;Fkk ou ;k vU; fd l h foHkkx ;k lLFkk l le>krk djuk rFkk lHkh ,l dk; djuk tk lk>k ou ic/k gr iklfxd o lEc) gkA
- 3-6 ,lh leLr xfrfof/k;k lEiUu djuk tk lk>k ou icU/k dk iKRlfgr dja
- 3-7 lk>k ou ic/k d ek;/e l xkeh.kk d lekftd] vkfFkd ,o lk;koj.kh; mUu;u dk Bkl i;kI djukA

4- InL;rk %

lkekU; lHkk e fuEufyf[kr 0;fDr tk ml jktLo xke e] ft ld ouk d fodkl d fy,] lfefr xfBr dh xb gj InL; cuu d ;kx; g %

- 4-1 mDr xke dh lhek e iMu oky lHkh ifjokj tk xke d LFkkb fuoklh gk] d lHkh 0;Ld 0;fDr ftudh vk; 18 o"k l vf/kd gk fdUr ble de l de 33 ifr'kr efgyk; gkxhA
- 4-2 fdlh lnL; dk tkMu vFkok gVku dk vf/kdkj lfefr dk gkxkA
- 4-3 lfefr d viu lnL;k dh lpuk foHkx d lEcf/kr {k=h; ou vf/kdkjh ,o mi ou ljkdk dk ;Fkk le; if"kr djxhA
- 4-4 jkT;kn'k e of.kr ekudk d vulkj eukhr lHkh ljdkjh vf/kdkjh ,o depkj lfefr d lnL; gkxkA
- 4-5 {k= e dk;jr Lo;l oh lxBu----- d ifrfuf/kA
- 4-6 mi ou ljkdk }kjk fu;Dr ou jkd@ lgk;d ouiky@ ouiky ¼lfpo½ tk lEcf/kr ou {k= dh ljk ik/k d fy, ogk ij lnLFkkfir gkA
- 4-7 lfefr d lHkh lnL;k dk ithdj.k lfefr d lnL;rk jftLVj e fd;k tk,xkA bl jftLVj e lnL; dk vko';d fooj.k i.k :lk lnt fd;k tk,xkA
- 4-8 lfefr d lHkh lnL;k l----- :lk; 'kYd ikFked lnL;rk 'kYd@ okf"kd 'kYd@ ,d e'r 'kYd ¼lnL;rk 'kYd½ d :lk e fy;k tk,xkA ljdkjh] xj ljdkjh ,o lLFkxr lnL; Hkh LoPNk l lnL;rk 'kYd tek djkl dr ga
- 4-9 lkekU; lHkh fdlh Hkh ik= 0;fDr dk lnL;rk nu gr ,d e'r 'kYd tek @ lnL;rk 'kYd fu/kkfjr dj vf/kjkfir dj ldrh g A ijUr ;g fd ,l 'kYd d fu/kkj.k gr l= lfefr }kjk lkekU; lHkh e r; dj yu pkfg; ftl lkekU; ifjLFkfr e cnyk ugh tk ldxkA
- 4-10 fdlh Hkh ik= 0;fDr dk lfefr dh lnL;rk nu vFkok ugh nu dk i.k vf/kdkj lfefr dh lkekU; lHkh dk gkxk ftldk fu.k; vfre gkxkA

5- lnL;rk lekflr %

- 5-1 fdlh lnL; }kjk lfefr d bu mifu;ek d fo:) dk; fd, tku ij lnL;rk l ofpr fd, tku d dk;dkfj.kh d fu.k; d mijkUr lfefr fopkj dj ml 0;fDr dk lnL;rk l LFkkb ;k vLFkbb vof/k d fy, gVk ldxhA
- 5-2 dkb Hkh lnL; Lor% lfefr dh lnL;rk l gVk gvk ekuk tk,xk] ;fn og %
- 5-2-1 lfefr dh lnL;rk l bLrhQk n nA
- 5-2-2 fdlh fof/k fo:) dk; d fy, U;k;ky; l nf.Mr gvk gk vFkok ltk;kTrk gk rFkk dk;dkfj.kh }kjk ,l ddR; dk lfefr d fgrk d fo:) le>k tk,A

5-2-3 fnokfy;k@ekufld :lk l fof{klr gk tk, vFkok lkekU; le> fopkj u
j[kA

5-2-4 ou vij/kk dh Øfed iujkofr iJA

6- lkekU; lHkk %

6-1 lfebr d lHkh InL;k dk feykdi lkekU; lHkk dgh tk,xhA

6-2 lkekU; lHkk dh o"e nk cBd vfuok;r% gkxh] bl cBd gr x.kifr lfebr d
lHkh InL;k dh dy l[;k dk 40 ifr'kr gkxhA bl 40 ifr'kr e 33 ifr'kr
efgykvk dk gkuk vfuok; gkxhA

6-3 ,d frgkb InL;k dh ekx ij lfebr dh cBd vk;kft r dju d fy, v/;k ,o
lfo vfkdr gkxhA

6-4 iR;d InL; dk lkekU; lHkk dh cBd dh lpuk cBd dh frfFk l -----
fno l io nh tk,xhA

6-5 lkekU; lHkk e lfebr d doy xkeoklh InL;k dk okV nu dk vfkdkj gkxhA
fdlh InL; dh vuifLFkr e mldk okV ugh fn;k tk ldxhA

6-6 ;|fi lkekU; lHkk e fopkjFk yk, x, lHkh ekey vke lfebr l ly>k,
tk,x] fdUr vko';drk gku ij ydrkfU=d lk)frk l xkiuh; :lk l okV
Mkydj ;k gkFk [kM dj fu.k; fy; tk,xhA

7- xke lHkk@vke lHkk@okM lHkk %

jktLFkku ipk;r jkt vfkfu;e d vrxr cykb tkdj fuEu fu.k; fd; tk ldx %

7-1 xkeh.k ou link d lj{kk ,o fodkl gr ifrc)rkA

7-2 xkE; ou lj{kk ,o icU/k lfebr dk xBuA

7-3 dk;dkfj.kh d InL;k dk pukhA

7-4 lfebr }kjk cuk; x; mi fu;ek dk vueknuA

7-5 xke Lrjh; l{e fu;ktu dk vueknuA

8- lkekU; lHkk @ xke lHkk dk lO;ogkj %

8-1 dk;dkfj.kh }kjk iLrr okf"kd fjikV ,o y[kk dk vueknuA

8-2 foHkx d lg;kx l cuh l{e fu;ktu ,o ic/k ;ktuk dk vueknuA

- 8-3 IfeFr d InL;k e ou mit d forj.k d IEc/k e fu;e vFkok 'kYd d vkjki.k ij fopkjA
- 8-4 IfeFr d fdlh InL; }kjk xj fof/kd dk; dju ij mldh InL;rk d fuyEcu@Iekflr vFkok InL;rk cgky dju dk vueknuA
- 8-5 vU; dkb ekeyk tk IekU; IHkk d fopkjkFk yk;k tk,A
- 8-6 vYidkyhu ,o nh?kdkyhu ic/k 0;oLFkk tk IfeFr }kjk dh tkuh g mldk vueknu djukA

9- dk;dkfj.kh %

IfeFr d fnu ifrfnu d dk;k d IEiknu d fy, IfeFr dh IeLr 'kfDr;k dk;dkfj.kh e fufgr gkxh] ,lh dk;dkfj.kh bu mifu;ek d vUrxr dk; djxhA dk;dkfj.kh dk xBu bl idkj gkxk %

9-1 dk;dkfj.kh d dy fuokfpr InL;k dh I[;k 11 gkxh] ftudk p;u vueknu xke IHkk }kjk fd;k tk,xk%

9-1-1 bu fuokfpr X;kjg InL;k e I de I de 1 InL; vulfpr tkfr I rFkk 1 InL; vulfpr tu tkfr I ;fn nkuk oxk dh InL; I[;k 10 &10 ifr'kr I vf/kd gkA 1 InL; Hkfeghu ,o de I de rhu efgyk InL; vfuok; gkxA

9-1-2 dk;dkfj.kh dk v/;{k} mik/;{k} ,o dk"kk/;{k dk p;u bugh InL;k e I gkxk] ftue de I de ,d in ij efgyk dk fuokpu vfuok; gkxA

9-2 mi;Dr d vfrfjDr fuEu 0;fDr Hkh dk;dkfj.kh d inu InL; gkx %

9-2-1 IEcfU/kr xke ipk;r d mDr xke I IEcfU/kr Ijip@ipA

9-2-2 {k= I IEcfU/kr ou foHkkx dk ifrfuf/k} tk InL; Ifpo Hkh gkxA ;fn IfeFr viU e I fdlh InL; dk InL; Ifpo cuk yrh g rk Hkh ;g ifrfuf/k IfeFr dk InL; gkxA

9-2-3 dk;dkfj.kh d IfeFr ij ml {k= e dk;jr fdlh Lo;loh ILFkk dk ifrfuf/kA

9-2-4 bl ij e of.kr InL;k dk ¼Ijip d vfrfjDr½ erkf/kdkj ugh gkxA

9-3 efgyk mi Iykgdkj IfeFr dh v/;{k} dk;dkfj.kh dh inu InL; gkxh ,o ft I erkf/kdkj gkxA

10- dk;dkfj.kh d dk; I 0;ogkj %

10-1 bl dk;dkfj.kh dk dk;dKy 1@2@3@4@5 o"k gkxA

- 10-2 dk;dkfj.kh dh o" e de l de 4@5@6 cBd gkxh] fdUr vko';d gku ij vf/kd cBd Hkh cykb tk ldxhA
- 10-3 dk;dkfj.kh dh cBd e x.kifr gr dy 11 fuokfr InL;k e l 6 InL; ftue de l de ,d efgyk dk gkuk vfuo; gkxkA v/;{k dh mifLFkr vfuo; gkxhA
- 10-4 dk;dkfj.kh {k= dh l{e fu;ktu ,o ic/k ;ktuk dk mi ou l j{k d d ik l Hk tu l io ijh{k.k djxh rFkk bl ;fn vko';d gk rk l'kk/ku dj lkekU; l Hkk e vuekfnr dj k,xhA
- 10-5 foUkh; y[kk dk y[kkdu o y[kk ijh{k.k lfuf'pr djxh vkj y[kk ifronu dk lkekU; l Hkk e vuekfnr dj k,xhA bl dh ,d ifr lEc/kr oukf/kdkjh dk Hkh Hk t xhA
- 10-6 ou foHkkx jktLFkku }kjk le; & le; fu/kkfjr dk;k dk djxhA
- 10-7 viu InL;k d e/; gku oky fd l h fookn dk fuiVkj Lo; vFkok foHkkx vFkok Lo;l oh lLFkk d lg;kx l djxhA
- 10-8 InL;k d fgrkFk ,o dY;k.k gr vko';d vU; ekeyk dk fuLrkj.kA

11- dk;dkfj.kh d InL;k dh inP;fr %

- 11-1 ;fn dkb InL; yxkrkj rhu cBdk e vuifLFkr jg fdUr ,l InL; dk luokb dk ;Fkkfpr volj nu d ckn] rFkk
- 11-2 dk;dkfj.kh dk dkb InL; xEHkhj ou vij/k@vU; xEHkhj vijf/kd dR; djr g, idMk x;k gk rk ,l InL; dh InL;rk Lor% lekr gk tk,xhA
- 11-3 dkb InL; ;fn ekufld :lk l vLoLFk gk tk, rk mldh InL;rk lekr gk tk,xhA

12- dk;dkfj.kh lfebr dk Hkx djuk %

- 12-1 ;fn dk;dkfj.kh lfebr viu nkf;Rok dk fuogu dju e vleFk jgh gkA
- 12-2 dkb foUkh; vfu;feUkk gk vFkok /ku dk n : i;kx gvk gkA
- 12-3 lfebr }kjk fu/kkfjr mi fu;ek dk mYy?ku dj vFkok jkT;kn'k@ vuc/k d vu: i dk; u djA
- 12-4 mi;Dr ifjLFkr;k e {k=h; ou vf/kdkjh }kjk lfebr dk nk ukfVI fn, tku d i'pkr Hkh vif{kr l/kkj u gk] rk mi ou l j{k d dk;dkfj.kh@lfebr dk Hkx dj ldxA

12-5 , l h Hkx dk;dkfj.kh dk iHkkj mi ou l j{k d viu ifrfuf/k d ek;/e l ogu djxhA

12-6 Hkx dk;dkfj.kh Hkx fd, tku d vkn'k d fo:) lEcfU/kr ou l j{k d dk vihy dj l dxhA ou l j{k d dk fu.k; vfure ,o ck/;dkjh gkxhA

13- dk;dkfj.kh dh 'kfDr;k %

13-1 og Hkfe tk lfevr dk l j{k vFkok fodkl d fy, lkih xb g d fodkl gr l nL;k l okrk dj rduhdh vko';drk d nfVxr dk; djxh rkfd l nL;k dh ou mit dh ekx ijh dh tk l dA

13-2 bl Hkfe e mRikfnr y?k ou mit t l ?kk l iUk] Qy] Qy] NkVh Vgfu;k vkfn d ,d=h dj.k forj.k rFkk foØ; dh ifØ;k] fu;e ,o 'kyd fu/kkfjr dj l dxhA

13-3 ou {k=k ,o o{kkjki.k {k=k rFkk oU; thok dh l j{k lEcfU/kr vf/kfu;ek d iko/kkuk d vu:i djxhA

13-4 {k= dh vfrØe.k] pjkb] Nxkb] pkjh] vo/k [kuu ,o vo/k fudklh ,o vU; dh jkdFkke dh 0;oLFkk djxhA

13-5 ouk dk fd l h rjg dk udlku dju oky vijkf/k;k dk idM dj mud fo:) dk;okgh djxhA p, l h dk;okgh e vFk n.M lfeefyr gp vFkok lEcfU/kr ou vf/kdkjh dk l kixhA

13-6 i'kvk dh pjkb ,o i; ty d fy, mfpr 0;oLFkk djxhA

13-7 lfevr d y{k dk iklr dju d fy, vko';d foUk dh 0;oLFkk djxh rFkk ikDdyu cuk,xhA

13-8 d'ky dk;dj.k gr vko';d lkeku o lEifUk dh [kjh nj l dxhA

13-9 0;; gr vko';d foUk d fy, foHkkx vFkok vU; lLFkk l 0;ogkj dj l dxhA

13-10 lfevr d mnn';k dh ifr gr fd l h Hkh 0;fDr vFkok lLFkk l __.k] vunku vFkok migkj iklr dj l dxhA

13-11 lfevr d mnn';k dh ifr d fy, fu/kkfjr dk" k dh LFkkiuk dj] ml dk cd vdkmV [kkydj] vdkmV dk l/kkj.k djxh rFkk vko';d y[k r;kj djxhA

13-12 fd l h Hkh 0;fDr vFkok lLFkk l lfevr d fgr e vko';d le>krk dj l dxh rFkk bl gr ml mfpr ekun; vFkok ikfjJfed n l dxhA

13-13 , l U;kf;d okn ftue lfevr ,d i{kdkj gk] lfevr dk ifrfuf/kRo djxhA

13-14 Ifefr d mnn';k dh ifr d fy, fu/kkfjr rFkk Iftr mifu;ek e vko';d
l'kk/ku dj ldxh rFkk u, cuk ldxh] fdUr bldk vueknu vxkeh lkeU;
lHkk e dj;k;k tkuk vfuok; gkxkA

13-15 Ifefr Lo; lgk;rk leg @ legk dk xBu dj] mud ek;/e l leg d
lnL;k gr vk; ltu dh xrfrof/k;k djok ldxh A bl gr Ifefr] leg dk
_.k n ldxh ftldh olyh Ifefr }kjk fu/kkfjr iko/kkuk d vulkj dh tk;xhA

14- inf/kdkfj;k dh 'kfDr;k ,o dUko; %

14-1 v/;{k@ miU;{k

14-1-1 v/;{k l k/kkj.k ,o dk;dkfj.kh dh cBdk dh v/;{krk djxA

14-1-2 Ifefr dh vkj l lHkh nLrkotk] bdjkjuek o vucU/kk ij gLrk{kj
djxA

14-1-3 Ifefr d ifrfuf/k d :i e vU; foHkkxk] LofPNd lLFkkuk vkfn l
lEid dj ldxA

14-1-4 v/;{k dh vuifLFkr e mi;Dr 'kfDr;k dk mi;kx ,o dr0;k dk
fuogu mik/;{k djxA

14-2 Ifpo

14-2-1 iR;d o"e lkeU; lHkk dh de l de 2 o dk;dkfj.kh dh de l de
4 cBd cyk,xA

14-2-2 bu cBdk dh dk;okgh dk l/kkfjr djx rFkk dk;okgh dk lkeU; lHkk
l vuekfnr djx,xA

14-2-3 Ifefr dk lkeU; i= 0;ogkj n[kxA

14-2-4 Ifefr dk l{e fu;ktu cuku ,o vU; foHkkxk l leUo; dju e
lgk;rk miyC/k djx,xA

14-2-5 efgyk mi Ifefr dh cBd dk vk;ktu rFkk bl mi Ifefr }kjk
ikfjr iLrkok dk dk;dkfj.kh e fopkjkFk iLrr djxA

14-2-6 vU; dkb dk; tk foHkkx }kjk lkik tk, ml lEiUu djxA

14-3 dk"kk/;{k %

14-3-1 Ifefr d y[kk dk l/kkj.k djx rFkk l k/kkj.k lHkk e y[kk dk iLrr
djxA

14-3-2 lfevr dh jkf'k dk cd e tek dj dk;dkfj.kh dh fu.k;ku l kj 0;;
djxA

14-3-3 bl [kkrk dk l/kkj.k jkT;kn'kk d vu:i djxA

15- vU; lEc) i{kk d dk; ,o 'kfDr;k %

15-1 xke l lcfU/kr ip vFkok l jip] lfevr ,o xke ipk;r d e/; leUo; dk
dk; djxA

15-2 {k= e dk;jr Lo;l oh lLFkku ou foHkkx o lfevr d e/; leUo; djxh]
;ktukvk dh r;kjh e lg;kx] fooknk e e/;LFk dh Hkfedk fuHkk,x rFkk ljdkjh
uhfr fu;ek dh tkudkj h vke turk dk nxA ,l lxBu xkeh.kk dh dfBukb;k
dh tkudkj h Hkh ou foHkkx dk nxA

16- efgyk mi lfevr %

ou icU/k ,o l j{kk lfevr e ,d iFkd efgyk mi lfevr dk xBu gkxk] ;g mi lfevr%

16-1 xke dh de l de 7 efgykvk l xfBr gkxhA

16-2 bl mi lfevr dh v/;{k bugh e l eukuhr gkxhA

16-3 efgykvk dh leL;kvk ij fopkj djxh rFkk dk;dkfj.kh ,o lkekU; lHkk d
fopkj kFk iLrko ikfjr djxhA

16-4 efgykvk d lkekftd ,o vkfFkd mRFkku d fy, dk; djxhA

16-5 mi lfevr dh cBd cyku o mldh leLr dk;okgh d l/kkj.k dk nkf;Ro l nL;
lipo dk gkxkA

17- icU/k ;ktuk %

;g ,d ,l k nLrkot gkxk] tk {k= d fodkl d fy, xkeh.kk] detkj oxk] efgykvk l
fopkj foe'k dj lk>k ou ic/k or d fn'kk fun'kk d vu:i cuk;k tk,xkA lfevr bl h
ic/k ;ktuk d vUrxr dk; djxh] bl nLrkot e %

17-1 Bkl ou lo/ku fof/k

17-2 ty ,o enk l j{k.k fof/k

17-3 to fofokrk l j{k.k d mik;

17-4 fofHkUu ou mitk d foHkk tu ,o vk; d mi;kx] rFkk

17-5 vucU/k l fefyr gkxA

18- fuf/k;k dk l/kkj.k %

18-1 lfevr }kjk vko';drk vulkj rhu [kkr cd@ikLV vkfQl e [kky tk;xA iFke [kkr e lnL;rk 'kYd] vkfFkd n.M o y?k ou mit vkfn l iklr jkf'k j[kh tk;xhA f}rh; [kkrk fodkl Q.M dk gkxk ftle ifj;ktuk d vUrxr fodkl dk;k] vk; ltu xfrfok/k;k vkfn gr iklr jkf'k dk y[kk&tk[kk j[kk tk;xkA rrrh; [kkrk dkjil Q.M gr iklr jkf'k dk gkxkA

18-2 lfevr dk iklr lHkh idkj dh jkf'k dk fdlh cd vFkok ikLV vkfQl e lfevr d uke l [kkrk [kkydj mle j[kk tkoxkA bl [kkr dk lpkyu lfevr d v/;{k rFkk lnL; lfpo d l;Dr gLrk{kjk l gkxkA

18-3 lekU; lHkk dh vuefr l lfevr dh jkf'k dk lkoF/k tek vFkok ifrHkfr d :lk e Hkh j[kk tk ldxkA ijUr ;g ifrHkfr lfvQdV lfevr d dk''kk/;{k d ik l ljj{kr j[k tk,xA vkj lkoF/k tek jkf'k dk lekU; lHkk dh vuefr l gh le; l io Hkuk;k tk ldxkA

18-4 udn jkf'k dk l/kkj.k lfevr d dk''kk/;{k}kjk fd;k tkoxkA fdlh Hkh ljr e : 500 l vf/kd dh jkf'k udn ugh j[kh tkoxhA

18-5 lfevr }kjk iklr ,o 0;; leLr jkf'k dk foLrr C;kjk o''k e ,d ckj lekU; lHkk d le{k j[kk tkoxk ,o vueknu iklr fd;k tkoxkA

18-6 dk;dkfj.kh dh iR;d cBd e lfevr dh fuf/k;k ij ppk vfuok; gkxhA

19- ykHk dk forj.k %

jkT;kn''kk d vu:i lfevr ou {k= vFkok Lo; }kjk icfU/kr {k= l iklr vk; dk foHkktu fuEuku lkj djxh %

19-1 y?k ou mit

19-1-1 foHkx l g, vuc/k d vu:i iklr leLr y?k ou mit lnL;k e forfjr djxhA

19-1-2 foHkx }kjk dYoJy vkij'ku ij g, 0;; dk pdk,xhA

19-1-3 rduhdh :i l Nxkb d fy, r;kj {k=k e Nxkb vFkok i'k pjkb dh vuefr 'kYd ydj vFkok fuH'kYd nxhA

19-2 vfUre fonkgu d le; ykHk dk cVokjk

19-2-1 vfUre fonkgu l io

Ô ou@o{kkjki.k {k=} ftld fodkl rFkk@vFkok ljj{kk xke Lrjh; ou ljj{kk ,o ic/k lfevr }kjk fd;k tk jgk g] mll le;≤ ij iklr gku okyh y?k ou mit ¼rn iUkk ,o xkn dk NkMdj½ t l ?kk l] ifUk;k]

iky] ify;k Qy&Qy] ch t] fxjh&iMh Vgfu;k] etk ¼ikuh iy^{k½} cgkj] [kl rFkk vuefnr ic/k ;ktuk d vrxr iklr gku okyh vU; ou mit lfevr dk fu^h'kYd miyC/k gkxhA lfevr }kjk fu/kkfjr ifØ;k d vulkj lfevr d lnL; y?k ou mit fudkl dj ldx o bld fy, ou lj{kk ,o ic/k lfevr;k dh vke lgevr l dkb 'kYd Hkh vf/kjkfir dj ldrh g] tk lfevr dh vk; gkxhA

Ô {k= d fuEu ou mit iklr dju dk lfevr d lnL;k dk vf/kdkj mlh fLFkr e gkxk] tcf d de l de ikp o"k rd yxkrkj ou@o{kkjki.k {k= e ,lh lfevr }kjk iHkkoh lj{kk ,o ic/k dk; vuc/k mijku^r fd;k x;k gkA io ipfyr lk>k ou ic/k ifji= fnukd 15-03-1991 ,o 24-06-1991 d vulkj xfBr lfevr;k l ;fn vuc/k ugh gvk gk] rk ,lh lfevr;k dk ithdj.k frfFk ou mit dk ykHk nu d fy, vuc/k dh frfFk ekuh tkoxhA vuc/k dh frfFk e f'kfFkyrk dk ykHk doy mUgh lfevr;k dk fn;k tkoxk] tk ou fodkl lj{kk ,o ic/k e fujrj lfØ; jgh gk vkj lcf/kr mi ou lj{k d u ,lh lfevr;k d fujrj lfØ; gku dk iek.k i= tkjh dj fn;k gkA

- 1- vuefnr ic/k ;ktuk d vulkj ;fn o{kkjki.k@{k=@lj{kk fd; tku oky {k= e dkb dYpjy vkij'ku fd; tkr gk] rk mld QyLo:i miyC/k leLr ou mit ij] dYpjy vkij'ku ij vxj foHkkxh; 0;; gvk gk] rk ml de dju d mijkr ou lj{kk lfevr dk vf/kdkj gkxhA
- 2- ;fn vuefnr ic/k ;ktuk e iko/kku g vkj ou@o{kkjki.k @{k= e o{k bru cM gk x; g fd pjkb d fy, mudh Nxkb dh vuefr nh tk ld] rk lfevr vke lgevr l ifr i'k ;k ifr o{k 'kYd vf/kjkfir dj d ic/k ;ktuk }kjk fu/kkfjr lhek^{vk} d vñj i'kvk dh pjkb gr Nxkb dh vuefr n ldrh g vkj bl idkj vk; iklr dj ldrh gA

Ô mijkdÜk lk/kuk l iklr i.k vk; lfevr d [kk^r e tek dh tk;xhA

19-2-2 vf^re fonkgu (Final Felling) d le;

Ô {k= d lc/k e r;kj dh xb vuefnr ic/k ;ktuk d iko/kkuk ,o ifØ;k d vulkj ou foHkkx dh n[k&j]k e mit dh fonkgu@vkoru fonkgu (Rotational Felling)@fonkgu pd (Felling Cycle) d vulkj djok;k tk;xhA fonkgu d i'pkr iklr ydMh o ckl dk nk oxk e ,df=r fd;k tk;xhA

Ô iFke ox e ?kk l dk NmDj 20 leh- ;k mll de xkykb ¼Nky lfgr½ dh ydMh ou lj{kk ,o ic/k lfevr dh flQkfj'k d vulkj lfevr d lnL;k e lekuikr e ou vf/kdkj;k dh n[kj]k e forfjr dj nh tk;xhA

Ů nIj ox e 20 Ieh- xkykb I vf/kd %Nky Ifgr½ dh ydMh ,o I Hkh
uki dk ckl ou foHkkx }kjk ou Ij{kk ,o ic/k IfeFr d InL;k d
le{k LFkkuh; cktkj e ipfyr njk ij InL;k e foØ; dj nh tk;xhA

Ů IfeFr d InL;k dh ekx I vf/kd ydMh ,o ?kkI dk fuLrkj.k xke ou
Ij{kk ,o ic/k IfeFr dh fIQkfj'k d vulkj InL;k d le{k ou foHkkx
d fu;ekul kj [kyh uhykeh ;k fu/kkfjr nj }kjk foØ; dj fn;k tk;xhA

19-2-3 vk; dk foHkk tu

Ů vfre fonkgu I iklr vk; d vykok le;≤ ij iklr vU; vk; e
I IfeFr }kjk ikFkfedr k ij ou@o{kkjki.k {k= dk Ij{kk@I/kkj.k
fodkl gr 0;; fd;k tk;xk ,o mudh jk; vulkj vU; mi;kx e Hkh
fy;k tk ldxhA

Ů ou Hkfe ij o{kkjki.k Ij{kk ,o ic/k dh 0;; gku okyh i.k jkf'k foHkkx
}kjk ogu@miyC/k djku ij vfre fonkgu I iklr ?kkI ,o 20 Ieh- I
vf/kd xkykb dh ydMh d foØ; ;k uhykeh I iklr dy ldy vk; dk
50 ifr'kr fgLIk ou foHkkx d jktLo [kk e tek djok fn;k tk;xhA
vk; dk vo'k" 50 ifr'kr fgLIk xke ou Ij{kk ,o ic/k IfeFr d [kk
e tek fd;k tk;xhA IfeFr d [kk e tek djkb xb jkf'k e I vk/kh
jkf'k IfeFr d InL;k dh vke jk; vulkj mi;kx e yh tk;xhA vk/kh
;k 'k" cph vk; dh jkf'k dk IfeFr iu% mlh ;k ub Hkfe ij o{kkjki.k
dju rFkk@vFkok ou@o{kkjki.k {k= dh Ij{kk ,o I/kkj.k dju d dk;
e yxk;xhA

Ů IfeFr }kjk ou Hkfe ij o{kkjki.k@Ij{kk ,o ic/k gr 0;; gku okyh i.k
jkf'k dk ogu dju ij ckl ,o 20 Ieh- I vf/kd xkykb dh ydMh d
foØ; ;k uhykeh I iklr dy ldy vk; dk 10 ifr'kr fgLIk ou
foHkkx d jktLo [kk e tek djok fn;k tk;xhA vk; dk vo'k" 90
ifr'kr fgLIk xke ou Ij{kk ,o ic/k IfeFr d [kk e tek fd;k
tk;xhA IfeFr d [kk e tek djkb xb jkf'k e I 70 ifr'kr jkf'k
IfeFr d InL;k dh vke jk; vulkj mi;kx e yh tk;xhA 30 ifr'kr
'k" cph vk; dh jkf'k dk IfeFr iu% mlh vFkok ub Hkfe ij o{kkjki.k
dju rFkk @vFkok ou @o{kkjki.k {k= dh Ij{kk ,o I/kkj.k dju d
dk; e yxk;xhA

Ů IfeFr }kjk ou Hkfe dh ek= Ij{kk ,o ic/k dju ij vfre fonkgu I
iklr ckl ,o 20 Ieh- I vf/kd xkykb dh ydMh d foØ; ;k uhykeh I
iklr dy ldy vk; dk 80 ifr'kr fgLIk ou foHkkx d jktLo [kk e
tek dj fn;k tk;xhA vk; dk vo'k" 20 ifr'kr fgLIk xke ou Ij{kk
,o ic/k IfeFr d [kk e tek fd;k tk;xhA IfeFr d [kk e tek
djkb xb jkf'k IfeFr d InL;k dh vke jk; vulkj mi;kx e yh
tk;xhA

Ů le;≤ ij iklr vk; dk IfeFr d [kk e tek fd;k tk;xk] mldk
fjdkM o"k&fro" I/kkfjr fd;k tk;xk] mldk fujh{k.k lcf/kr {k=h; ou

vf/kdkjh@ou ilkj vf/kdkjh ,o ou foHkkx d vU; mPpkf/kdkjh dj ldxA

19-3 ou l l k / k u k l m i k f t r j k t l o

19-3-1 xkE; ou l j { k k , o i c / k l f e f r o u f o H k k x d h l g e f r l H k f e e m R i k f n r y ? k o u m i t t l ? k k l j i U k j Q y j Q y j N k V h V g f u ; k v k f n d , d = h d j . k j f r o j . k r F k k f o Ø ; d h L o h d r i c / k ; k t u k d v u l k j f u ; e , o ' k Y d f u / k k f j r d j l d x h A

19-3-2 xkE; ou l j { k k , o i c / k l f e f r o u f o H k k x d h l g e r h l o u { k = d k u d l k u d j u o k y v i j k f / k ; k d k i d M d j m u d f o :) f u ; e k u l k j d k ; o k g h d j x A

19-3-3 xkE; ou l j { k k , o i c / k l f e f r t y l j { k . k i f j l p u k l t y d m i H k k x i j ' k Y d y x k l d r h g A

20- v u c / k @ i k j L i f j d l g e f r K k i u %

l f e f r } k j k f o H k k x d l g ; k x l r F k k x k e h . k k d i j k e ' k , o v u e k n u l r ; k j l f e f u ; k t u , o i c / k ; k t u k d v U r x r d k ; d j u g r f o H k k x d m i o u l j { k d l , d v u c / k @ i k j L i f j d l g e f r K k i u d j x h j f t l i j n k u k i { k k d g L r k { k j g k x A ; g v u c / k @ i k j L i f j d l g e f r K k i u H k f o " ; d h l H k h o k f u d h x f r f o f / k ; k d k e y k / k k j r F k k v u e f r i = H k h g k x k A

21- v u c l / k d v u : i d k ; u d j u i j d k ; o k g h %

; f n l f e f r j k T ; o u f o H k k x l g , v u c ? k @ i k j L i f j d l g e f r K k i u d v u : i d k ; o k g h u g h d j x h v F k o k j k T ; k n ' k k d h l k e k U ; ' k r k , o f o f ' k " V ' k r k d k m Y y ? k u d j x h r k m i o u l j { k d d k v f / k d k j g k x k f d o g b l l f e f r d k H k x d j l d A

22- l ' k k / k u %

j k T ; k n ' k k d v u : i c u k , x , b u m i f u ; e k e ; f n f d l h l ' k k / k u d h v k o ' ; r k g k v F k o k u , f u ; e c u k u g k v F k o k f d l h m i f u ; e d k l e k l r d j u k g k r k d k ; d k f j . k h d h v u ' k l k i j l k e k U ; l H k k } k j k d y l n L ; k d 2 @ 3 - c g e r l i f j o r u f d ; k t k l d x k A

g L r k { k j %

L k n L ; l f p o
x k E ; O k u l j { k k , o i c U / k l f e f r

d k " k k / ; { k
x k E ; O k u l j { k k , o i c U / k l f e f r

v l ; { k
x k E ; O k u l j { k k , o i c U / k l f e f r

i f r g L r k { k j %

{ k = h ; o u v f / k d k j h
j t -----
o u e . M y -----

O k u i k y @ l g k o u i k y
U k k d k -----
j t -----

U k k V % i R ; d i t i j l f e f r d v ? ; { k j d k " k k / ; { k o l n L ; l f p o d g L r k { k j d j A

**efgyk ,o vkfFkd nf"V l detkj ox dh xkE; ou l j{kk ,o ic/k lfeFr@
ikfjFkfrdh fodkl lfeFr e Hkxhnhkj**

17- ifj;ktuk l efgyk ox dk feyu oky ykHk

Ô lfeFr e efgyk ox dk ,d frgkb ifrfuf/kRo o dk;dkj.kh e de l de 3 efgyk
lnL;k dk gkuk vfuok;A

Ô 7 lnL;k dh efgyk lykgkdj mi lfeFr dk xBu gkxk tk xkE; ou l j{kk ,o ic/k
lfeFr@ikfjFkfrdh fodkl lfeFr d fu;e dkuu o xfrfof/k;k dk iHkfor dj ldxA

Ô efgyk ox dk rduhdh if'k{k.k} vkftfodk lo)u xfrfof/k&fuf/k l _ .k o Lo; lgk;rk
leg dk if'k{k.k} oj;rk d vk/kkj ij fn;k tk;xkA

Ô efgyk ox dk jkT; rFkk jkT; d ckj fLFkr Lo; lgk;rk leg xkE; ou l j{kk ,o
ic/k lfeFr@ikfjFkfrdh fodkl lfeFr dk nkj dju dk volj ikr gkxkA

Ô efgyk ox dk ou {k=@xkE; ou l j{kk ,o ic/k lfeFr {k= e miyC/k l l k/kuk dk
miHkx dju dk volj ikr gkxkA

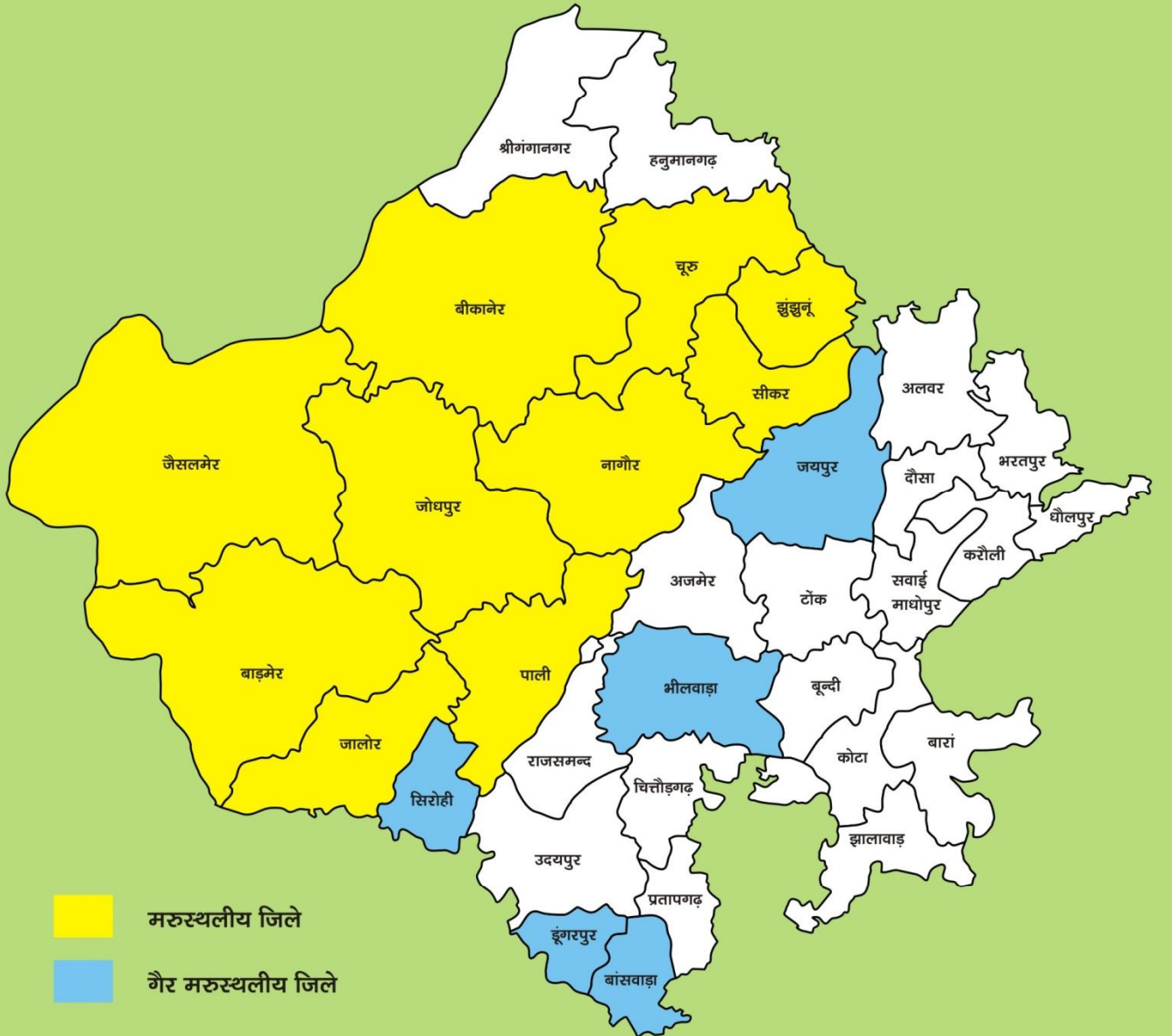
Ô ifj;ktuk fun'kky;] efgyk Lo; lgk;rk leg d xBu e lg;kx djxk rFkk mUg
vkfFkd lgk;rk miyC/k dj;kxkA

Ô xkE; ou l j{kk ,o ic/k lfeFr@ikfjFkfrdh fodkl lfeFr ifj;ktuk xfrfof/k;k e
efgykvk dh Hkxhnhkj lfuf'pr djxhA xkE; ou l j{kk ,o ic/k lfeFr@ikfjFkfrdh
fodkl lfeFr vf/kdkjh o xke Lrj dk;drk efgyk ox e mud vf/kdkjk o miyC/k
voljk d ckj e tx:drk Qyk;xA

Ô xke Lrj dk;dÜkk o Lo; loh lLFkvvk d ifrfuf/k efgyk ox dk mud vf/kdkjk d ckj
e tx:d j[kx vkj mUg ifj;ktuk xfrfof/k;k e Hkxh yu d fy, ifjr djxkA

राजस्थान वानिकी एवं जैव विविधता परियोजना फेज – 2

परियोजना क्षेत्र



राजस्थान वानिकी एवं जैव विविधता संरक्षण सोसायटी

(1207 जयपुर / 2010-11)

अरावली भवन, झालाना सांस्थानिक क्षेत्र, जयपुर - 302004 (राज.)