



राजस्थान वानिकी एवं जैव विविधता परियोजना (फेज-2)

सहयोगी स्वयं सेवी संस्था हेतु दिशा निर्देश



वन विभाग राजस्थान



greening lands... greening lives...



ikDdFku

jktLFkku okfudh ,o to fofokrk ifj;ktuk Qt&2 tkiku ljdkj (JICA) d lg;kx
l jktLFkku d 15 ftyk rFkk 7 ljjfkr {k=k ¼vH;kj.;k½ dh lhek d nk fdeh- ifjf/k
{k= e fØ;kfUor dh tk jgh gA 8 o"kh; ;g ifj;ktuk 2011&12 e ikjEHk dh xb
FkhA ifj;ktuk d vrxx o{kjki.k] enk ,o ty ljj{k.k] to fofokrk ljj{k.k]
ikfjLFkfrdh i;Vu fodkl ,o vkftfodk lo)u xfrfof/k;k l lcf/kr dk; pu x;
650 xkok e dj; tk jg gA

xkeh.k {k=k e dk;jr Lo;loh lLFkk, okfudh ,o ikdfrd lll/ku ic/ku e
egroi.k Hkfedk vnk djrh gA viu {k= dh lkekftd] vkfFkd ljpuk ,o ipfyr
ijEijvk dh cgrj le> bu lLFkkvk dh ifj;ktuk xfrfof/k;k d fØ;kUo;u e
enn djrh gA

bl ifj;ktuk d vrxx gj Lrj ij Lo;loh lLFkkvk dh lfØ; Hkkxhnkjh ifjdfYir
dh xb gA ;g fn'kk fun'k lkenkf;d lxBu] lLFkkxr fuek.k ,o vk; ltu
xfrfof/k;k e lgk;rk inku dju gr vucf/kr Lo;loh lLFkkvk d dk; fu"iknu e
,d:irk cuk; j[ku gr r;kj fd; x; gA

'kHkdkeukvk lfgrA

,d- mik/k;
ifj;ktuk fun'kd

;g ldyu lnHk ek= d fy, gA lHkh ldfyr lkexh dk bLreky fofHkUu ljdkjh vkn'kk ,o
iktDV ,e-vk-Mh- dh vuikyuk e vif{kr gA

fd l h idkj dh vlxfr d Li"Vhdj.k ,o l'kk/ku gr ifj;ktuk fun'kky; l lEid fd;k tkuk
okNuh; gA

i"Blkfe

jktLFkku okfudh ,o to fofok/rk ifj;ktuk Qt&2 (RFBP-2) tkiku ljdkj (JICA) d l g;kx l ou foHkkx jktLFkku }kjk pykb tk jgh gA ;g ifj;ktuk in'k e o"k 2011&12 l o"k 2018&19 rd pyxhA ifj;ktuk jktLFkku d e:LFkyh; {k= d 10 ftyk o xj e:LFkyh; {k= d 5 ftyk e pykb tk jgh gA bld vfrfjDr 7 l jf{kr {k=k %vHk;kj.;k dh lhek dh nk fd-eh- ifjf/k e vku oky {k=k e Hkh to fofok/rk l j{k.k dk dk; djok;k tk;xkA

ifj;ktuk vof/k e dy 650 xkok e dk; djok;k tk jgk g ftue l 340 xko e:LFkyh; {k= e] 250 xko xj e:LFkyh; {k= e o 60 xko l jf{kr {k= dh ifjf/k e gA

- bl ifj;ktuk d e[; mnn'; fuEukulkj g&
- & in'k d ou {k= e c<kUkjh djukA
- & ouk ij fuHkj 0;fDr;k dh vkt hfodk dk lo}u djukA
- & to fofok/rk dk l j{k.k djukA
- & jktLFkku ou foHkkx dh lLFkkfud {kerk dk lo}uA

Lo; loh lLFkk (NGO)

Lo; loh lLFkk xkeh.k {k=k e okfudh ,o ikdfrd l lk/ku ic/ku e fLFkjrj ,o l/kkj yku e egroi.k Hkfedk fuHkkrh gA Lo; loh lLFkkvk dk lkekU;r% viu dk;{k= dh lkekftd&vkfFkd ljpuk ,o ipfyr ijEijvk dh lEi.k tkudkj gkrh gA ifj;ktuk xfrfok;k d fØ;kUo;u o leUo; e ;g tkudkj ennxkj lkfr gkrh gA

jktLFkku okfudh ,o to fofok/rk ifj;ktuk & 2 d vrxr lkenkf;d lxBu fodkl ,o Inf<dj.k gr iR;d e.My icU/ku bdkb (DMU) Lrj ij foLrr p;u ifØ;k viukdj ,d lefir Lo; loh lLFkk dk fu;ktu fd;k x;k gA

Lo; loh lLFkk (NGO) l dk; gr fd;k x;k vucU/k ikjEHk e nk o"k dk gkxk] ft l e.My icU/ku bdkb (DMU) }kjk lLFkk d dk; dh x.koUkk d vk/kkj ij okf"kd rkj ij c<k;k tk ldxkA p;fur NGO }kjk lrk"kin dk; ugh dju ij 'kkfLr %iuYVh% yxku dk iko/kku Hkh gA

;g fn'kk fun'k p;fur Lo; loh lLFkk d lc/k e g rFkk bl dk; l lcf/kr leLr ifØ;kvk o lLFkk d dkfedk ij ykx gkxA

fu;kftr Lo; loh ILFkk l vif{kr dk;k dk fooj.k

ifj;ktuk e ILFkk dk mnn'; %

ifj;ktuk e fu;kftr (Partner) Lo; loh ILFkk dk fuEu mnn'; dh ifr gr dk; djuk g %
^ifj;ktuk d dk; {k= e ifj;ktuk dk; d fgr/kkjdk dk ,lk leFk] lfØ; o ln< lxBu dk
fuek.k o fodkl djuk tk u flQ ifj;ktuk d dk; dk vi{kk vu:lk fØ;kfUor dj ld cfYd
ifj;ktuk e lftr ifjleifUk;k dk fu;fer l/kkj.k dj ld vkj ifj;ktuk l iklr lHkh idkj
d ykhk dk lefpr forj.k lfuf'pr djr g, lekt o in'k d vkfFkd o lkekftd mUu;u
¼fodkl ½ e iHkkoh Hkfedk vnk dj l dA**

ILFkk gr dk; dh bdkb%

ifj;ktuk e dk; dk fØ;kUo;u mi;Dr p;fur xke e fd;k tkuk gA ifj;ktuk e xke l
rkRi; jktLo xke l ugh g cfYd jktLo xke vFkok mll NkVh mldh ,lh bdkb l g ftldh
jkt;kn'k fnukd 17-10-2000 d vulkj ou l j{kk ,o icU/k lfepr (VFPMC) xBr dh tk ld
;k jkt;kn'k 24-10-2002 ¼lyXu vuPNn&1] 2½ d vulkj ikfjlfLFkfrdh fodkl lfepr (EDC)
cukb tk l dA ifj;ktuk e ILFkk gr dk; dh bdkb mDrkulj ifjHkkf'kr xke@mll NkVh
bdkb gkxhA ILFkk dkfedk l ;g vi{kk g fd o mijkDr jkt;kn'kk dk HkyhHkkfr v/;;u dj
rFkk rnku:lk dk; d jA

ILFkk gr dk; dh vof/k%

iR;d xke e ILFkk dk ikp o"k d fy; dk; djuk gA gkykfd ILFkk l dk; dk vucU/k nk o"k
d fy; fd;k x;k g ijuR ;fn ILFkk dk dk; l rkk'kin g rk dk;d ky dk nf"Vxr j[k dj bl
c<k;k tk ldrk gA

fu;ktu d l kFk gh ILFkk d ikjfeHkd dk;%

ifj;ktuk e vif{kr vucU/k gku o dk; vkn'k iklr dju d l kFk gh ILFkk dk fuEu dk; dju
g %

û **viu ikjfeHkd dk;ny @ dkfedk dk p;u o mudk dk;LFky ij inLFkkiu &**
p;fur ILFkk l vif{kr g fd og e.My Lrj ij ,d leUo;d %dkfMuVj½] {k= icU/ku
bdkb ¼j t½ Lrj ij ,d Vhe yHmj] ,d ekbØk QkbuU l vf/kdkjh o ,d fodkl vf/kdkjh
fu;kftr djxhA

û **ifj;ktuk vf/kdkjh o mudh Vhe l fopkj foe'k o ppk & viu mDr dk;ny d l kFk**
ILFkk dk lcf/kr ifj;ktuk vf/kdkjh o mudh Vhe l lEid LFkffir dj ifj;ktuk dh
xfrfof/k;k o dk; d lc/k e foLrkj l ppk o fopkj foe'k djuk g rkfd dk; d lc/k
e vkil h le> fodflr gk l dA

û **ifj;ktuk d egUoi.k fcUnvk o fo'k"krvk dh tkudkj & ILFkk d dkfedk l vif{kr**
g fd o ifj;ktuk d lc/k e foLrkj l tkudkj iklr dj rFkk mldh ckjhfd;k dk
le>A fo'k"kdj ifj;ktuk e dk; fØ;kUo;u dh ifØ;k] tu lghkxfxrk o lkenkf;d
lxBu fodkl rFkk xke p;u d ekin.M d igy dk xgjk b l v/;;u dj mld ckj e
viuh ;ktuk r;kj d jA

0 foLrr dk; fØ;kUo;u ;ktuk r;kj djuk & viu p;u l ,d ekg dh vof/k e ILFkk dk ifj;ktuk vrxr viu dk; fØ;kUo;u d lc/k e ,d foLrr ifronu r;kj dj ifj;ktuk vf/kdkjh] e.My icU/ku bdkb dk iLrr djuk gA mDr ifronu r;kj dju dh dk;okgh e ILFkk dk fu;fer rkj ij foHkkx d vf/kdkfj;k o depkfj;k l fopkj foe'k djuk g rkfd iHkkoh ;ktuk r;kj gk l dA ILFkk dk ifj;ktuk vf/kdkjh l ifj;ktuk e fy; tk l du ;kX; l Hkkfor xke @ xke leg dh tkudkjh iklr djuh gA mDr xke @ xke leg d {k= dk Hke.k dj] xkeokf l;k l ppk dj] xke d {k= e o{kkjki.k gr miYkc/k Hkfe ,o vU; tkudkjh ,df=r dj ikjfeHkd vueku djuk g fd mDr xke @ xke leg ifj;ktuk d fu/kkfjr ekin.M d vulkj ifj;ktuk e lfeefyr fd; tku ;kX; g vFkok ughA mDr tkudkjh o vkdyu d vk/kkj ij ILFkk dk viu dk; fØ;kUo;u d lc/k e ,d foLrr dk; ;ktuk iLrr djuh gA

iR;d xke e iFke o"k e ILFkk l vif{kr dk; %

ifj;ktuk e lkenkf;d lxBu fodkl ,o ln<hdj.k dk dk; vR;r gh egUoi.k g rFkk ml vR;r gh xHkhjrk l fd;k tkuk gA ILFkk }kjk iR;d xke e fd; tku oky dk; ILFkk l fd; x; vucU/k e of.kr gA ILFkk }kjk iR;d xke e iFke o"k e fuEu dk; mud fu/kkfjr le; vof/k e dj;k; tku vif{kr g %

		xkE; o"k		o"k iFke			
		=ek l l[;k		1	2	3	4
1	xke p;u dk;						
1.1	xke leg o xkek dh vk/kkjHkr tkudkjh ,df=r dj ifj;ktuk e fu/kkfjr ekin.Mk d vulkj xke p;u djuk						
2	ou l j{kk ,o icU/k lfeR @ ikjflLFkr dh fodkl lfeR dk xBu o ln<hdj.k dk;						
2.1	ou{k= ij fuHkj vFkok ml d fgr?kkj d dh igpku djukA						
2.2	fgr/kkj d lenk; dk ifjr dj jkT;kn'k vulkj VFPMC/EDC dk xBu djukA						
2.3	VFPMC/EDC dk fu;eku l kj i thdj.k djuk o cd e [kk [kyokuk						
2.4	xke Lrjh; dk; drk (Lo; lod@ Volunteers) dh igpku djuk rFkk lfeR l ml dk iLrko vuekfnr djukA						
2.5	lfeR lnL;k o xke Lrjh; dk; drk (Volunteers) dk if'k{k.k djuk						
2.6	VFPMC/EDC dh fu;fer cBd djuk rFkk fjdkM l/kkfjr djuk						
2.7	VFPMC/EDC dk ekfld ixfr ifronu r;kj djuk o fhk tokukA						
2.8	VFPMC/EDC dk =ekfld ixfr ifronu r;kj djuk o fhk tokukA						
2.9	VFPMC/EDC d lnL;k d l kFk ifj;ktuk d dk;k dk fujh{k.k djuk] fujh{k.k ukV r;kj dj fhk tokukA						
2.10	VFPMC/EDC /SHG d y[kk o [kkrk dk v)okf"kd feyku dj ifronu e.My ic/ku bdkb dk fhk tokukA						

		=ek l l[;k	1	2	3	4
2	l{e fu;ktu (Micro Plan) r;kj djuk					
2.1	PRA, RRA vFkok vU; LFkkfir fof/k;k l l{e fu;ktu (Micro plan) r;kj dju dk dk; djukA					
2.2	l{e fu;ktu dk VFPMC/EDC l vuekfnr djuk o e.My ic/ku bdkb l vko';d vueknu iklr djuk					
2.3	l{e fu;ktu d vk/kkj ij okf"kd dk; ;ktuk r;kj djuk	1				
2.4	okf"kd dk; ;ktuk (Annual Work Plan) dk eib l vueknu djuk	1				
2.5	lenk; dh lgHkkfXrk dk fu;fer vkdyu djuk o =ekfld ifronu (Quarterly Report) iLrr djukA					
2.6	VFPMC/EDC/SHG d dk;k dk v)okf"kd lkekftd vd{k.k (Social Audit) djuk o vd{k.k ifronu lfeFr l vuekfnr djkdj iLrr djukA					
		=ek l l[;k	1	2	3	4
3	df"k okfudh (Agro Forestry) dk; e lenkf;d lgHkkfXrk fodkl					
3.1	xke e df"k okfudh e ik/k r;kjh gr vko';d Lo; lgk;rk leg (SHG) dk xBu djuk					
3.2	df"k okfudh gr r;kj Lo; lgk;rk leg dk vko';d if'k{k.k inku djuk o mudh {kerk lo)u djuk					
3.3	xke e df"k okfudh gr vkil h fopkj foe'k l ik/kk dh itkfr;k dk p;u djuk					
3.4	xke e df"k okfudh gr itkfrokj ex dk vkdyu djuk					
3.5	xfBr Lo; lgk;rk leg l ik/k r;kjh dk dk; djuk					
3.6	df"k okfudh leg }kjk fd; tk jg dk;k dk =ekfld ixfr ifronu (Quarterly Progress Report) iLrr djuk					
		=ek l l[;k	1	2	3	4
4	lpkj] ipkj] ilkj o foLrkj dk; (Communication, Extension & Training)					
4.1	tu tkxfr f'kfojk dk vk;ktu					
4.2	e.My icU/ku bdkb Lrj ij lfeFr lnL;k dh dk;'kkyk @ lehuKj vk;kftr djuk					
4.3	foLrkj f'kfoj vk;kftr djuk					
4.4	{k= Hke.k dk;Øe vk;kftr djuk					

	=ek l l[;k	1	2	3	4
5	xjhch mUeyu o vkftfodk lo)u dk; (Poverty Alleviation and Income Generation Activities-IGA)				
5.1	lfefr d InL;k ,o mud ifjokj d InL;k e l Lo; lgk;rk leg (SHG) cuku dh nf"V l lHkkfor vk; lo)u xfrfof/k;k dh igpku djukA				
5.2	vk; lo)u xfrfof/k;k gr lHkkfor Lo; lgk;rk leg d InL;k dh igpku djuk o leg cukuk				
5.3	Lo; lgk;rk leg InL;k dk vko';d rdudh o icU/kdh; if'k{k.k inku djuk				
5.4	Lo; lgk;rk legk d fy, lk[k lEid (credit linkages) miyC/k djuk				
	=ek l l[;k	1	2	3	4
6	vU; fofo/k dk;				
6.1	ifj;ktuk ick/ku gr vk/kkjHkr vkdM ,df=r djuk				

Ig; kxh Lo; Ioh ILFkk (NGO) }kjk ixfr ifronu

ifj;ktuk vUrxr Ikenkf; d IxBu fodkl ,o Inf<dj.k d dk; fØ;kUo;u Ipk: :lk I Ifuf'pr dju gr p;fur NGO }kjk fd; x; dk;k dh ixfr dh leh{kk d Ic/k e Li"V ,o 0;ofLFkr ifØ;k ifj;ktuk e LFkkfir dh xb gA bld vulkj%

Ô ILFkk d dkfedk }kjk viuk; dh tkudkjh Icf/kr ifj;ktuk vf/kdkjh@mi ifj;ktuk vf/kdkjh I IEid dj Iklrkfgd :lk I nh tkoxhA

Ô fyf[kr e ekfld ixfr ifronu iLrr fd;k tk;xkA

Ô viuk; d Iefku e ILFkk }kjk =ekfld rkj ij viuk; dk ifronu e; vko';d i=kfn ifj;ktuk vf/kdkjh dk iLrr fd;k tkoxkA

dk; fØ;kUo;u dk Lrj%

ifj;ktuk e p;fur NGO }kjk miyC/k dj; tku oky dkfedk dh IxBukRed 0;oLFkk d vulkj ILFkk }kjk viuk; dk IEiknu fuEUK rhu Lrjk ij fd;k tkoxkA

Ô **xke Lrj ij%** bl Lrj ij e[;r% ILFkk }kjk fu;Dr ekbØk QkbuUl vf/kdkjh ,o Ikenkf; d fodkl vf/kdkjh }kjk xkeh.kk d IkFk IEid dk;e dj ou Ij{kk ,o icU/k IfeFr (VFPMC's/EDC) d IkFk feydj dk; fd;k tkoxkA

Ô **jUt Lrj ij (Field Management Unit)%** bl Lrj ij e[;r% ILFkk }kjk fu;Dr VheyhMj }kjk mi ifj;ktuk vf/kdkjh I IketL; fcBkdj dk; fd;k tkoxkA

Ô **e.My Lrj ij (Divisional Management Unit)%** bl Lrj ij ILFkk dh vkj I fu;Dr NGO dkjMhuVj }kjk ifj;ktuk vf/kdkjh e.My icU/ku bdkb d IkFk feydj dk; fØ;kUo;u fd;k tkoxkA

p;fur ILFkk l vif{kr vf/kdk'k dk; xke Lrj ij lEikfnr@fØ;kfUor fd; tkoxA jUt Lrj ,o e.My Lrj d dkfedk@vf/kdkfj;k }kjk vko';d exn'ku ,o lg;kx inku fd;k tkuk vif{kr gA

ixfr ifronu iLrr dju dk Øe

0 pfd ILFkk l vif{kr vf/kdk'k dk; xke Lrj ij lEikfnr fd; tkox] ILFkk dh vkj l xke Lrj ij fu;Dr ekbØk QkbU l vf/kdkjh ,o lkenkf;d fodkl vf/kdkjh }kjk iR;d ekg e fd; x; dk; dh ixfr dh tkudkjh vxy ekg dh 2 rkjh[k rd viuh VheyhMj dk iLrr dh tkoxhA

0 VheyhMj }kjk mijDrkul kj iklr ixfr d vk/kkj ij leLr tkudkfj;k dk lEefyr djr g, fu/kkfjr ii= e ekfld ixfr ifronu lcf/kr mi ifj;ktuk vf/kdkjh dk vxy ekg dh 5 rkjh[k rd iLrr fd;k tkoxhA VheyhMj }kjk bl ixfr ifronu dh 1 ifr viuh NGO dkMhuVj dk Hkh iLrr dh tkoxhA

0 NGO dkMhuVj }kjk leLr VheyhMj l iklr ifronuk dk v/;;u dj lefdr ixfr ifronu vxy ekg dh 10 rkjh[k rd ifj;ktuk vf/kdkjh dk iLrr fd;k tkoxhA

0 mi ifj;ktuk vf/kdkfj;k }kjk Vhe yhm l iklr ekfld ixfr ifronu dh leh{kk dj mDr ixfr ifronu viuh lgefr@vli.kh d lkFk vxy ekg dh 10 rkjh[k rd ifj;ktuk vf/kdkjh dk iLrr fd;k tkoxhA

0 ifj;ktuk vf/kdkjh dk;ky; Lrj ij NGO dkjMhuVj l iklr ifronu ,o mi ifj;ktuk vf/kdkfj;k l iklr ifronuk dk feyku dj ekfld ixfr ifronu fu/kkfjr ii= e r;kj dj vxy ekg dh 20 rkjh[k rd ifj;ktuk icU/ku bdkb t;ij dk tfj; b&ey] ifj;ktuk icU/ku bdkb d b&ey vkbMh pdfrfbp2@gmail.com ij iLrr fd;k tkoxhA mDr ifronu dh ,d ifr lcf/kr e[; ou l j{k d dk Hkh iLrr dh tkoxhA

ixfr ifronu d lkFk iLrr fd; tkuk oky vfHky[k (Record)

0 p;fur ILFkk d dkfedk }kjk viuh dk; dh ixfr d leFku e ekfld ixfr ifronu d lkFk leLr vko';d vfHky[k] Nk;kfp= ,o i=kfn lyXu fd; tkoxhA

0 xke Lrj ij fd; x; lHkh idkj d dk;k dk lR;kiu lcf/kr VFPMC/EDC v/;{k ,o
lnL; lfpo l dj; tku d mijkuR gh mDr vfHky[k dk ekfld ixfr ifronu d
lkFk lyXu fd;k tkoA

ixfr dh leh{k}

0 mi ifj;ktuk vf/kdkjh }kjk viU v/khuLFk {k= e lLFkk }kjk fd; x; dk; dh foLrr
leh{k vxy ekg dh 15 rkjh[k l io lcf/kr lLFkk dkfedk ,o ifj;ktuk l tM
foHkkxh; depkfj;k dh cBd ydj dh tkoxh rFkk mDr cBd dh dk;okgh dk fooj.k
ekg dh 20 rkjh[k rd tkjh dj ifj;ktuk vf/kdkjh dk iLrr fd;k tkoxA

0 ifj;ktuk vf/kdkjh }kjk lLFkk d dk;k dh leh{k vxy ekg dh 25 rkjh[k l io lLFkk
d leLr dkfedk ,o mi ifj;ktuk vf/kdkjh o vfrfjDr ifj;ktuk vf/kdkjh dh cBd
vk;kftr dj dh tkoxhA bl cBd e vkilH leUo; d fcUnvk ij Hkh fopkj&foe'k
fd;k tkoxk] ,o vko';d fu.k; fy, tkoxA bl cBd dh dk;Okgh dk fooj.k lLFkk e
dkjMhuVj }kjk r;kj dj ifj;ktuk vf/kdkjh d gLrk{kj l tkjh dj;k;k tkoxA bl
dk;okgh fooj.k dh ifr lcf/kr e[; ou lj{k d rFkk ifj;ktuk icU/ku bdkb t;ij dk
Hkh iLrr dh tkoxhA

ixfr ick/ku gr iftdk l/kkj.k

0 Lo; loh lLFkk (NGO) }kjk fd; x; dk;k dh ixfr d iHkkoh ick/ku gr mi ifj;ktuk
vf/kdkjh {k= icU/ku bdkb½ ,o ifj;ktuk vf/kdkjh Lrj ij iftdk, l/kkfjr dh
tkoxhA

0 mi ifj;ktuk vf/kdkjh Lrj ij nk iftdk, ¼jftLVj½ mDr dk; gr l/kkfjr dh tkoxhA
,d iftdk e VheyhMj }kjk iLrr ifronu d vk/kkj ,o dk; dk lR;kiu dj ifrekg
Lo; loh lLFkk }kjk fd; x; dk;k dk fooj.k **xleokj** l/kkfjr fd;k tkoxA iR;d xke
d fy, iftdk e dN i"B fu/kkfjr fd; tkox] rFkk fuEu ii= e dk; dk fooj.k ifo"B
fd;k tkoxA

& xke leg dk uke

& xko dk uke

& VFPMC's/EDC dk uke

& i thdj.k l[];k o fnukd

& lcf/kr NGO dk uke

ekg	fd; x; dk;k dk fooj.k	vof/k	fo- fooj.k

0 n l j h i f t d k e **dk;okj** fooj.k l/kkfjr fd;k tkoxk iR;d dk; d fy, i f t d k e i"B fu/kkfjr fd; tkox rFkk fuEu ii= e tkudkj h l/kkfjr dh tkoxhA

& dk; dk fooj.k

& lLFkk dk uke

ekg	xke dk uke	dk; dh vof/k	fo- fooj.k

0 e.My icU/ku bdkb Lrj ij l/kkfjr lftdk %jftLVj% e iR;d xke@lfevr d fy; dN i"B fu/kkfjr fd; tkox vkj iR;d xke@lfevr e Lo; loh lLFkk }kjk fd; x; dk; dk fooj.k fuEu ii= e j[kk tkoxk %

& xke leg dk uke

& xko dk uke

& VFPMC's/EDC dk uke

& i thdj.k l[];k o fnukd

& lcf/kr NGO dk uke

Ø. I.	Ekg	eb 2012	Tku 2012	tykb 2012					
	dk; dk uke %t l k vucU/k d ly%ud e of.kr g%								

iR;d ekg e dk; gku dh n'kk e B√B dk fu'kku yxk;k t ko A vU;Fkk B&B dk fu'kku yxk;k t koA

e[; i"B ik:i

**jk tLFkku okfudh ,o to fofokrk
ifj;k tuk & 2**

I kenkf;d I xBu fodkI dk; gr fu;kft r Lo; Ioh I LFkk dk
{k= icU/ku bdkb ----- dk iLrr

ekfId ixfr ifronu

ekg -----

uke e.My icU/ku bdkb	-----
uke Lo; Ioh I LFkk	-----
i thdj.k I [;k	-----
dk; vkn'k Øekd o fnukd	-----

iLrrdrk

%Lo; Ioh I LFkk }jk fu;Dr Vie yhMj dk uke o inuke vfdr dj%

jk tLFkku okfudh ,o to fofokrk Ij{k.k I kIk;Vh] t;ij

ii = & 1

ekg ----- e lLFkk fd; x; vk/kkjHkr dk; dk lf{klr fooj.k

1- lLFkk d dkfedk }kjk ekg e fd; x; dk; dk lf{klr fooj.kA

Ø-I-	fu;Dr dkfed dk uke	lknuke	{k= e 0; rhr dk;fnol dh l[;k	fd; x; dk; dk lf{klr fooj.k
1				
2				
3				
4				

2- {k= icU/ku bdkb (FMU) Lrj ij g, lEid o fopkj foe'k dk fooj.k

fnukd	fdll lEid fd;k x;k	fdU fcUnvk ij ppk gb	fopkj foe'k@ ppk e lfEEkfyv vU; vf/kdkfj;k @ depkfj;k dk fooj.k	fopkj foe'k@ ppk dh vof/k	fo'k'k fooj.k %fVli.kh½

3- I LFkk }kjk {k= e fd; x; Hke.k dk fooj.kA

fnukd	xke @ {k= dk uke	Hke.k dh vof/k	Hke.k dk mnn';	Hke.k I miyfc/k dk I f{kr fooj.k

4- ifj;ktuk e fu/kkfjr ekin.Mk d vulkj xke p;u dk; dk fooj.k ¼ I Hkh p;fur xkek dh vdrkfydk ,o Icf/kr vkdMk dk ifronu lyXu dj½

Ø-I.	Pk;fur xke ¼pd@Qyk vkfn½ dk uke	Lcf/kr jktLo xke dk uke	Lcf/kr xke leg dk uke ft le mDr xke I fefyr g	lfj;ktuk ekin.M vulkj dy ikrkd	Icf/kr {k= icU/ku bdkb dk uke

ii= & 2

ekg ----- e lLFkk }kjk fd; x; l kenf;d l xBu fodk l dk; dk xkeokj xk'okjk ¼ l kjk'k½

ukV ¼ fuEu ii= e lLFkk }kjk fd; x; dk; d vulkj lcf/kr dk; d vx mi;Dr dkye e dk; fd; tku dh fLFkr e ¼½ dk fu'kku o ugh fd; tku dh fLFkr e ¼½ dk fu'kku yxkoA

	Ukke xke@ lfevr ➡						
dk; l[;k	dk; dk uke						
1	ou l j{kk ,o icWk lfevr @ ifjflFkr dh fodk l lfevr (VFPMC/EDC) xBu ,o ln<hdj.k						
1.1	p;fur xke dk nkjk djuk o tulleid djukA						
1.2	xkeokf l; k dk ifj;ktuk d lc/k e tkudkj dh djuk						
1.3	ou{k= ij fuHkj vFkok mld fgr/kkjdk dh igpku djukA						
1.4	fgr/kkjdk l fu;fer lEid dj ifj;ktuk l tMu d fy; ifjr djukA						
1.5	VFPMC/EDC gr mifu;ek dk r;kj djuk o fgr/kkjdk@ lnL;k dk crkuk						
1.6	fgr/kkjdk lenk; dk ifjr dj jkT;kn'k vulkj VFPMC/EDC dk xBu djukA						
1.7	VFPMC/EDC dk fu;ekul kj i thdj.k djuk o cd e [kk r [kyokukA						
1.8	xke Lrjh; dk;drk dh igpku djuk rFkk lfevr l mld iLrko vuekfnr djukA						
1.9	xke Lrjh; dk;drk o lfevr lnL;k dk {kerk lo)u @if{k{k.k djukA						
1.10	VFPMC/EDC dh fu;fer cBd djuk rFkk fjdKM l/kkfjr djuk						
1.11	VFPMC/EDC dk ekfld ixfr ifronu r;kj djuk o fhktokukA						
1.12	VFPMC/EDC dk =ekfld ixfr ifronu r;kj djuk o fhktokukA						

1.13	VFPME/EDC d lnL;k d lkFk ifj;ktuk d dk;k dk fujh{k.k djuk fujh{k.k ukV r;kj dj fhk tokuk							
1.14	VFPME/EDC /SHG d y[kk o [kkrk dk v)okfkd feyku dj ifronu eib dk fhk tokuk							
1.15	VFPME/EDC dh okfkd vke lHkk djukA							
1.16	VFPME/EDC /SHG dk okfkd ifronu r;kj dj fhk tokuk							
1.17	VFPME/EDC /SHG dk okfkd ixfr ifronu r;kj dj fhk tokuk							
2	l{e fu;ktu r;kj djuk							
2.1	l{e fu;ktu r;kj dju gr dk; leg r;kj djuk							
2.2	vk/kkjHkr vkdM ,df=r djuk							
2.3	PRA, RRA vFkok vU; LFkkfir fof/k;k l l{e fu;ktu r;kj dju dk dk; djukA							
2.4	l{e fu;ktu dk VFPMCE/EDC l vuekfnu djuk o eib l vko';d vueknu iklr djuk							
2.5	l{e fu;ktu d vk/kkj ij okfkd dk; ;ktuk r;kj djuk							
2.6	okfkd dk; ;ktuk dk eib l vueknu djuk							
2.7	l{e fu;ktu dk fØ;kUo;u djukA							
2.8	lenk; dh lghkkfxxrk dk fu;fer vkdyu djuk o =ekfld ifronu ilrr djukA							
2.9	l{e fu;ktu dk f)okfkd leh{k dj vko';d l'kk/ku djuk o lfevr o eib l vueknu djukA							
2.10	vU; foHkxk dh ;ktukvk dk xke e djuk (convergence initiatives)							
2.11	VFPME/EDC/SHG d dk;k dk v)okfkd lkekftd vd{k.k djuk o vd{k.k ifronu lfevr l vuekfnr djkdj ilrr djukA							
2.12	ifj;ktuk d ykk rFkk lfr lLFkk ifjleifr;k d lrr l/kk.k o lrr fodkl gr ,d Exit plan/ Continuity Plan r;kj djuk							
2.13	Exit plan/ Continuity Plan dk fØ;kUor djuk							

3	df ^u okfudh dk; e lkenf;d lghkfxrk fodkl							
3.1	xke e df ^u okfudh e ik/k r;kjh gr vko';d Lo; lgk;rk leg r;kj djuk							
3.2	df ^u okfudh gr r;kj Lo; lgk;rk leg dk vko';d if'k{k.k inku djuk o mudk {kerk lo)u djuk							
3.3	xke e df ^u okfudh gr vki lh fopkj foe'k l itkfr;k dk p;u djuk							
3.4	xke e df ^u okfudh gr itkfrokj ekx dk vkdyu djuk							
3.5	df ^u okfudh gr r;kj ik/kk dh foØ; njk dk fu/kkj.k lfefr l djuk							
3.6	xfBr Lo; lgk;rk leg l ik/k r;kjh dk; djuk							
3.7	df ^u okfudh gr r;kj ik/kk dk foØ; djuk							
3.8	leg dk ln< o lfØ; djuk							
3.9	df ^u okfudh leg }kjk fd; tk jg dk;k dk =ekfld ixfr ifronu iLrr djuk							
3.10	leg }kjk iklr _ .k jkf'k dk okfil tek djuk							
4	lpkj] ipkj] ilkj o foLrkj dk;							
4.1	tu tkxfr f'kfojk dk vk;ktu							
4.2	dk;'kkyk @ lehukj vk;kftr djuk							
4.3	lkeU; ipkj ilkj dk;							
4.6	foLrkj f'kfoj vk;kftr djuk							
4.5	{k= Hke.k dk;Øe vk;kftr djuk							

5	xjhch mleyu o vkftfodk lo)u dk;							
5.1	lfefr d lnL;k ,o mud ifjokj d lnL;k e l Lo; lgk;rk leg cuku dh nfV l lhkkfor vk; lo)u xfrfof/k;k dh igpku djukA							
5.2	vk; lo)u xfrfof/k;k gr lhkkfor Lo; lgk;rk leg d lnL;k dh igpku djuk o leg cukuk							
5.3	Lo; lgk;rk leg lnL;k dk vko';d rduhdh o icU/kdh; if'k{k.k inku djuk							
5.4	Lo; lgk;rk leg lnL;k e {kerk fuek.k djuk							
5.5	Lo; lgk;rk leg dk mud dk; d ifr ifjr dj leg dk lfØ; djuk							
5.6	Lo; lgk;rk legk d fy; lk[k lEid (credit linkages) miyC/k djuk							
5.7	Lo; lgk;rk leg l mRiknk e iLldj.k (processing) djuk] eY; lo)u (value Addition) djuk rFkk cgrjhu mRikn r;kj djuk							
5.8	mRiknk d foØ; gr cktkj lEid (market linkages) LFkkfir djuk (							
5.9	mRiknk dk cktkj e foØ; djuk o leg dk vkfFkd :lk l ln< djuk							
5.10	legk dk __.k ykVku gr ifjr djuk							
6	vu; fofok dk;							
6.1	ifj;ktuk ick/ku gr vk/kkjHkr vkdM ,df=r djuk							
6.2	xke okj ifj;ktuk dk e/dkyhu eY;kdu djuk							
6.3	xkeokj lQyrk d mnkgj.k ,df=r djuk o vfHkfyf[kr djuk							
6.4	th ih ,l midj.k l vkdM ,df=r djuk							

ii= & 3

ekg ----- e lLFkk }kjk fd; x; dk; dh l puk

1- ekg e ithdr ou l j{kk ,o icU/k lfevr @ ikfjLFkfrdh fodkl lfevr (VFPMC/EDC) dk fooj.k

Ø-I.	uke lfevr ft ldk i thdj.k fd; k x; k	Lkcf/r pd@ Qyk@ <k.kh @xko dk uke	lcf/r xke leg dk uke	Lkcf/r jktLo xke dk uke	Lkcf/r rglhy dk uke	Lkcf/r xke ipk; r dk uke	Lkcf/r ipk; r lfevr dk uke	dy lnL; l ; k	Ekgyk lnL; k dh l ; k	dk; dkfj.kh fuokpu @ xBu dh fnukd	vkofvr i thdj.k l ; k	fo'k"k fooj.k
1	2	3	4	5	6	7	8	9	10	11	12	13

2- ekg e ou l j{kk ,o icU/k lfevr @ ikfjLFkfrdh fodkl lfevr d cd e [kyok; x; ifj;k tuk fodkl dk"k %fjokyfox Q.M½ dk fooj.k

Ø-I.	uke lfevr ft ldk i thdj.k fd; k x; k	Lkcf/r pd@ Qyk@ <k.kh @xko dk uke	i thdj.k l ; k	cd o 'kk[kk dk uke ft le [kkrk [kyok; k x; k	[kkrk l ; k	[kk r dk idkj %cpr @ pky%	ikjfhkd tek jkf'k	fo'k"k fooj.k
1	2	3	4	5	6	7	8	9

3- ekg e ou l j{kk ,o icU/k lfevr @ ikfjLFkfrdh fodkl lfevr d cd e [kyok; x; vuj{k.k dk"k %dkji l Q.M½ dk fooj.k

Ø-I.	uke lfevr ft ldk i thdj.k fd; k x; k	Lkcf/r pd@ Qyk@ <k.kh @xko dk uke	i thdj.k l ; k	cd o 'kk[kk dk uke ft le [kkrk [kyok; k x; k	[kkrk l ; k	[kk r dk idkj %cpr @ pky%	ikjfhkd tek jkf'k	fo'k"k fooj.k
1	2	3	4	5	6	7	8	9

4- ekg e ou Ij{kk ,o icU/k IfeFr @ ikfjLFkfrdh fodkI IfeFr d xke Lrjh; dk;drk p;u o if'k{k.k dk fooj.k

Ø-I.	uke IfeFr	p;fur xke Lrjh; dk;drk dk uke o firk dk uke	p;fur dk;drk dh 'k{kf.kd ;kX;rk	LkfeFr dh cBd dh fnukd ft le p;u fd;k x;k	dk;drk dk if'k{k.k fn; tku dh vof/k o fnukd	fo'k"K fooj.k
1	2	3	4	5	6	7

5- ekg e ou Ij{kk ,o icU/k IfeFr @ ikfjLFkfrdh fodkI IfeFr dh vk;kftr cBd dk fooj.k

Ø-I.	uke IfeFr	cBd dh fnukd	cBd LFky dk uke	mifLFkr InL;k dh dy I[;k	mifLFkr efgyk InL;k dh I[;k	cBd e fy, x; iLrkok dh I[;k	cBd iftdk dk i"B Øekd ft I ij cBd dk dk;okgh fooj.k nt fd;k x;k	fo'k"K fooj.k
1	2	3	4	5	6	7	8	9

6- ekg e ou Ij{kk ,o icU/k IfeFr @ ikfjLFkfrdh fodkI IfeFr d InL;k d lKfK ifj;ktuk dk;k d fd; x; fujh{k.k dk fooj.k

Ø-I.	uke IfeFr	fujh{k.k dh fnukd	fujh{k.k fd; x; dk; dk uke	fujh{k.k e mifLFkr InL;k dh dy I[;k	fujh{k.k e mifLFkr efgyk InL;k dh I[;k	dk; d lc/k e lfklr fvli.kh	fujh{k.k ukV r;kj dj fhktoku dh fnukd	fo'k"K fooj.k
1	2	3	4	5	6	7	8	9

7- ekg e ou l j{kk ,o icU/k lfebr @ ikfjflFkfrdh fodkl lfebr d ekfld ixfr ifronu fhktoku dk fooj.k

Ø-I-	uke lfebr	Lkfebr dk Ekkfld ixfr ifronu fhktoku dh fnukd	fo'k"k fooj.k
1	2	3	4

8- ekg e p;fur xke dk l{e fu;ktu r;kjh dk; l o ifronu fhktoku dk fooj.k

Ø-I-	Lkcf/kr pd@ Qyk@ <k.kh @xke dk uke ftldk l{e fu;ktu dk; fd;k x;k	lcf/kr xke leg dk uke	Lkcf/kr jktLo xke dk uke	uke lfebr	L{e fu;ktu dk; dju dh vof/k o fnukd	r;kj l{e fu;ktu ifronu d lfebr l vueknu dh fnukd	vuefnr ifronu e.My icU/ku bdkb dk Lohdfr gr fhktoku dh fnukd	fo'k"k fooj.k
1	2	3	4	5	6	7	8	9

9- ekg e Lohdr l{e fu;ktu d fØ;kUo;u dk fooj.k

Ø-I-	Lkcf/kr pd@ Qyk@ <k.kh @xke dk uke ftldk l{e fu;ktu dk; fd;k x;k	uke lfebr	l{e fu;ktu vulkj vifkr dk;	{k= e lEikfnr dk;	fo'k"k fooj.k
1	2	3	4	5	6

10- ekg e l{e fu;ktu vulkj okf"kd dk; ;ktuk r;kjh o ifronu fhktoku dk fooj.k

Ø-I-	uke lfebr	l{e fu;ktu Lohdfr dk vln'k Øekd o fnukd	okkf"kd dk; ;ktuk dk lfebr l vueknu dh fnukd	vuefnr ifronu e.My icU/ku bdkb dk Lohdfr gr fhktoku dh fnukd	okkf"kd dk; ;ktuk dh vuekfnr ylxr	fo'k"k fooj.k
1	2	3	4	5	6	7

11- ekg e vU; foHkkxk @ ;ktuk vrxr lfevr {k= e g, dk; dk fooj.k (Convergence initiatives)

Ø-I-	uke lfevr	Lkcf/r pd@ Qyk@ <k.kh @xke dk uke	Lkcf/r jktLo xke dk uke	foHkkx ftudk dk; ekg e gvk	;ktuk ftld vrxr dk; gvk	dk; dk uke o lfklr fooj.k	dk; dh vuefur yixr	dk; l ifj;ktuk dk ykHk	fo'k'k fooj.k
1	2	3	4	5	6	7	8	9	10

12- ekg e df'k okfudh gr xfBr Lo; lgk;rk leg dk fooj.k

Ø-I-	uke lfevr	xfBr Lo; lgk;rk leg dk uke	Lkeg InL; l[;k		Lkeg xBu dh fnukd	Lkeg xBu dk lfevr l vueknu dh fnukd	xke d uke ftudh eix vul kj ik/k r;kj fd; tkox	dy vuefur ik/kk dh l[;k	fo'k'k fooj.k
			dy	efgyk					
1	2	3	4	5	6	7	8	9	10

13- ekg e df'k okfudh gr xfBr Lo; lgk;rk leg dk if'k{k.k fn; tku dk fooj.k

Ø-I-	uke lfevr	xfBr Lo; lgk;rk leg dk uke	Lkeg InL; l[;k		Lkeg dk if'k{k.k fn; tku dh fnukd	if'k{k.k LFky dk fooj.k	if'k{k.k nu okyk dk uke	fo'k'k fooj.k
			dy	efgyk				
1	2	3	4	5	6	7	8	9

14- ekg e dƒ'k okfudh gr xfBr Lo; lgk;rk leg }kjk ik/k r;kjh dk fooj.k

Ø-I-	uke lfefr	xfBr Lo; lgk;rk leg dk uke	ik/kk dh dy l[;k	ik/kk dh itkfrokj l[;k								dy ;kx ½ 1 12½
1	2	3	4	5	6	7	8	9	10	11	12	

15- ekg e dƒ'k okfudh gr xfBr Lo; lgk;rk leg }kjk ik/k foØ; dk fooj.k

Ø-I-	uke lfefr	xfBr Lo; lgk;rk leg dk uke	r;kj ik/kk dh l[;k	Xkr ekg rd foØ; ik/kk dh l[;k	bl ekg e foØ; ik/kk dh l[;k	dy foØ; ik/kk dh l[;k	Xkr ekg rd foØ; l iklr jƒ'k	bl ekg e foØ; l iklr jƒ'k	foØ; l iklr dy jƒ'k	fo'k'k fooj.k
1	2	3	4	5	6	7	8	9	10	11

16- ekg e dƒ'k okfudh gr xfBr Lo; lgk;rk leg }kjk __.k jƒ'k ykVku dk fooj.k

Ø-I-	uke lfefr	xfBr Lo; lgk;rk leg dk uke	r;kj ik/kk dh l[;k	Xkr ekg rd iklr __ .k jƒ'k ¼: e ½	bl ekg e iklr __.k jƒ'k ¼: e ½	dy iklr __ .k jƒ'k ¼: e ½	Xkr ekg rd lfefr dk ykVkb xb __ .k jƒ'k ¼: e ½	bl ekg e lfefr dk ykVkb xb __ .k jƒ'k ¼: e ½	lfefr dk ykVkb xb dy __.k jƒ'k ¼: e ½	fo'k'k fooj.k
1	2	3	4	5	6	7	8	9	10	11

17- ekg e I LFkk }kjk vk;kftr tu tkxfr f'kfojk (Awareness Camps) dk fooj.k

Ø-I-	f'kfoj vk;k tu dh fnukd	f'kfoj vk;k tuk dk LFky	f'kfoj e Hkkx yu okyh Ife fr dk uke	ifrHkkfx;k dh I [;k	fo'k"K fooj.k
1	2	3	4	5	6

18- ekg e I LFkk }kjk vk;kftr I ehukj@ dk;'kkyk (Seminar/Workshop) dk fooj.k

Ø-I-	I ehukj @ dk;'kkyk dh fnukd	I ehukj @ dk;'kkyk dk LFky	I ehukj @ dk;'kkyk dk fo"K;	ifrHkkfx;k dh I [;k	ifrHkkfx;k dk fooj.k	e [; oDrkvk @ fo'k"K oDrkvk d uke	ifrHkkxh Lkfe fr;k d uke o InL;k dh I [;k	fo'k"K fooj.k
1	2	3	4	5	6	7	8	9

19- ekg e I LFkk }kjk foLrkj f'kfoj dk fooj.k

Ø-I-	f'kfoj vk;k tu dh fnukd	f'kfoj vk;k tuk dk LFky	f'kfoj dk fo"K;	ifrHkkfx;k dh I [;k	ifrHkkfx;k dk fooj.k	e [; oDrkvk @ fo'k"K oDrkvk d uke	ifrHkkxh Lkfe fr;k d uke o InL;k dh I [;k	fo'k"K fooj.k
1	2	3	4	5	6	7	8	9

20- ekg e I LFkk }kjk {k= Hke.k dk;Øe dk fooj.k

Ø-I-	Hke.k vk;k tu dh fnukd	Hke.k gr p;fur LFkyk d uke	Hke.k dk mnn';	ifrHkkfx;k dh I [;k	ifrHkkfx;k dk fooj.k	e [; oDrkvk @ fo'k"K oDrkvk d uke	ifrHkkxh Lkfe fr;k d uke o InL;k dh I [;k	fo'k"K fooj.k
1	2	3	4	5	6	7	8	9

21- ekg e xjhch mleyu ,o vkftfodk lo)u gr xfBr Lo; lgk;rk leg dk fooj.k

Ø-I-	uke lfevr	xfBr Lo; lgk;rk leg dk uke	Lkeg lnl; l [;k		Lkeg xBu dh fnukd	Lkeg xBu dk lfevr l vuknu dh fnukd	Lkeg gr iLrkfor vk; lo)u xfrfof/k dk uke	dy vuekfur ykr	fo'k"k fooj.k
			dy	efgyk					
1	2	3	4	5	6	7	8	9	10

22- ekg e xjhch mleyu ,o vkftfodk lo)u gr xfBr Lo; lgk;rk leg dk if'k{k.k fn; tku dk fooj.k

Ø-I-	uke lfevr	xfBr Lo; lgk;rk leg dk uke	Lkeg lnL; l [;k		Lkeg dk if'k{k.k fn; tku dh fnukd	if'k{k.k LFky dk fooj.k	if'k{k.k nu okyk dk uke	if'k{k.k ij dy 0;;	fo'k'k fooj.k
			dy	efgyk					
1	2	3	4	5	6	8	9	10	11

23- ekg e xjhch mleyu ,o vkftfodk lo)u gr xfBr Lo; lgk;rk leg }kjk mRikn foØ; dk fooj.k

Ø-I-	uke lfevr	xfBr Lo; lgk;rk leg dk uke	r;kj mRikn dk uke	r;kj mRikn dh l [;k	Xkr ekg rd foØ; mRikn dh l [;k	bl ekg e foØ; mRikn dh l [;k	dy foØ; mRikn dh l [;k	Xkr ekg rd foØ; l iklr jkf'k	bl ekg e foØ; l iklr jkf'k	foØ; l iklr dy jkf'k
1	2	3	4	5	6	7	8	9	10	11

24- ekg e xjhch mleyu ,o vkftfodk lo)u gr xfBr Lo; lgk;rk leg }kjk _ .k jkf'k ykVku dk fooj.k

Ø-I-	uke lfevr	xfBr Lo; lgk;rk leg dk uke	Xkr ekg rd iklr _ .k jkf'k $\frac{1}{4}$: $e\frac{1}{2}$	bl ekg e iklr _ .k jkf'k $\frac{1}{4}$: $e\frac{1}{2}$	dy iklr _ .k jkf'k $\frac{1}{4}$: $e\frac{1}{2}$	Xkr ekg rd lfevr dk ykVkb xb _ .k jkf'k $\frac{1}{4}$: $e\frac{1}{2}$	bl ekg e lfevr dk ykVkb xb _ .k jkf'k $\frac{1}{4}$: $e\frac{1}{2}$	dy lfevr dk ykVkb xb _ .k jkf'k $\frac{1}{4}$: $e\frac{1}{2}$	Ekg e leg dk iklr dy vk;	fo'k'k fooj.k
1	2	3	4	5	6	7	8	9	10	11

25- ekg e lLFkk }kjk vk/kkjHkr vkdMk (Baseline Data) d ,df=dj.k dk; dk fooj.k

Ø-I-	Ukke xke tgg d vkdM ,df=r fd; x;	uke lfevr	vkdMk ,df=dj.k dh fnukd o vof/k	fo'k'k fooj.k
1	2	3	4	5

ekg ----- e ILFkk }kjk fd; x; dk; dk foLrr fooj.k

ukV % fuEu dk; k d l c/k e ILFkk }kjk ekg e fd; x; dk; dk foLrr fooj.k fuEu ii= e iR; d dk; gr iFkd&iFkd iLrr fd; k tko %

- 1- ou l j{kk ,o icU/k l febr @ ikfjLFkfrdh fodk l l febr xBu ,o ln<hdj.k dk;
- 2- l {e fu;ktu dk; (Micro Plan)
- 3- df"ok okfudh dk; e l kenkf; d l ghkkfxrk fodk l
- 4- l pkj] ipkj] i l kj o foLrkj dk;
- 5- xjhch mUeyu o vkftfodk lo)u dk;
- 6- vU; fofo/k dk;

1- fd; x; dk; dh l [; k o uke

dk; dk uke

2- dk; lEikfnr dju dh vof/k o fnukd

dk; lEiknu dh vof/k	dk; lEiknu dk fnukd	fo'k"k fooj.k
1	2	3

3- dk; LFky dk fooj.k

xke @Lkfebr dk uke tgk dk; fd; k x; k	Lkcf/kr jktLo xke dk uke	dk; LFky fo'k"k dk uke tgk dk; lEikfnr fd; k x; k	dk; lEiknu dh fnukd	fo'k"k fooj.k
1	2	3	4	5

4- dk; e lfeefyr foHkkxh; vf/ldkfj;k @ depkfj;k dk fooj.k

Ukke vf/ldkfjh@ depkjh	lknuke	fnukd	fo'k"k fooj.k
1	2	3	4

5- dk; e lfeefyr xj foHkkxh; 0;fDr;k dk fooj.k

Ukke 0;fDr	Ukke foHkkx @ lxBu ft l l mDr 0;fDr lc) g	lknuke %;fn ylx gk rk%	fnukd	fo'k"k fooj.k
1	2	3	4	5

6- dk; d lc/k e lf{klr rF;kRed ukV

dk; dk lf{klr rF;kRed fooj.k

7- dk; d leFku e ifronu d lkFk lyXu i=kfn dk fooj.k

Ø-I-	lk=kfn dk idkj	lyXu g vFkok ugh	dy ek=k tk lyXu g	fo'k"k fooj.k
1	2	3	4	5
1	dk; dk ifronu			
2	Lkcf/kr ift dk @ vfHky[k dh Nk;kifr;k			
3	dk; l lc/kr Nk;kfp=			
4	dk; l lc/kr dkb vU; fooj.k			

Ig; kxh (Partner) Lo; loh ILFkk (NGO) dk fd; k tku okyk Hkxrku

ifj;ktuk vUrxr p;fur Lo; loh ILFkkvk (NGO's) }kjk fd; tku oky dk; k dk mud lc/k e Hkxrku dh ifØ; k d vk/kkj ij fuEu nk J.kh e j[kk tk ldrk g

û **J.kh 1 % fo'k"K ijke'knk= lokvk ij i'kkIfud 0;; (NGO support for Administrative Expenditure Overheads)**

bl J.kh d vUrxr ILFkk }kjk fu;kftr dkfedk d ek/e l ifj;ktuk vUrxr lkenkf;d lxBu fodkl dk; d lc/k e fn; tku okyh fo'k"K lok, lfeefyr gA bu lokvk gr fu;Dr dkfedk l lcf/kr i'kkIfud 0;; dk Hkxrku lh/k gh ILFkk dk fu/kkfjr ifØ; k vulkj fd; k tk; xkA

û **J.kh 2 % ifj;ktuk xfrfof/k; k d lEiknu ij 0;; (Expenditure on Project Activity)**

bl J.kh e ifj;ktuk e fu/kkfjr ok xfrfof/k; k lfeefyr g tk fd ILFkk d dkfedk }kjk viu dk; d nkju lEiknr dh tkoxhA mDr xfrfof/k; k dk ILFkk }kjk viu 0;; l lEiknr fd; k tk; xk rFkk fd; x; 0;; dk iuHkj.k ILFkk dk fu/kkfjr ifØ; k viukdj fd; k tk; xkA

J.kh 1 d dk; ,o mul lcf/kr Hkxrku dh ifd; k

û J.kh 1 d vUrxr ILFkk }kjk fufonk dh 'kr vulkj fu;kftr dkfedk d ek/e l ifj;ktuk vUrxr lkenkf;d lxBu fodkl dk; d lc/k e fn; tku okyh fo'k"K lok, lfeefyr gA ifj;ktuk vUrxr lkenkf;d lxBu fodkl gr viuh fo'k"K] vuHko] ,o Kku dh lok, inku dju gr vucU/k d iko/kku vulkj ILFkk }kjk fu;kftr dkfedk dh lokvk ckcr ILFkk dk n; jkf'k dk Hkxrku bl J.kh d vrxr lfeefyr gA

û bu lokvk d lrk"kin fuogu d QyLo:lk ILFkk dk =ekfld rkj ij ILFkk }kjk fufonk e iLrr nj vulkj lh/kk Hkxrku e. My icU/ku bdkb }kjk fd; k tkoxkA

û dk; d lrk"kin fuogu ij iR; d =ekl dh lekflr mijkuR ILFkk l fd; x; vucU/k vulkj fu/kkfjr jkf'k dk Hkxrku fuEukulkj fd; k tkoxk

iFke =ekl dh lekflr mijkuR (after 1st quarter)	&	n; jkf'k dk 20%
f}rh; =ekl lekflr mijkuR (after 2nd quarter)	&	n; jkf'k dk 20%
rrh; =ekl lekflr mijkuR (after 3rd quarter)	&	n; jkf'k dk 30%
prFk =ekl lekflr mijkuR (after 4th quarter)	&	'k"K cph jkf'k %vfrfjDr

Hkxrku@vFkok olyh lek; k tu lk'pkr½

û iR; d foUkh; o"K e ifj;ktuk d dk; gr =ekl dh x.kuk fuEukulkj gkxh

iFke =ekl	%	ekg viy l ekg tu
f}rh; =ekl	%	ekg tykb l ekg flrEcj
rrh; =ekl	%	ekg vDVcj l ekg fnlEcj
prFk =ekl	%	ekg tuojh l ekg eksp

û fd l h Hkh =ekl e fd l h Hkh dkj.k l ILFkk }kjk ,d ekg gh dk; dju dh fLFkr e mDr ekg e fd; x; dk; dk vxy =ekl d lkFk lfeefyr dj Hkxrku fd; k tkoxkA ,d ekg l vf/kd dk; dju dh fLFkr e lcf/kr =ekl dh lekflr ij gh Hkxrku fd; k tkoxkA

Û **J.kh 1** d vrxxr Hkxrku ikflr gr ILFkk d e[; dk;dkjh vf/kdkjh }kjk =ekI lekflr d 15 fnol dh vof/k e lcf/kr ifj;ktuk vf/kdkjh] e.My icU/ku bdkb (DMU) dk fu/kkfjr ii= e Hkxrku ikflr gr xkeokj nkok iLrr fd;k tkoxkA mDr nkok iR;d p;fur xke d fy, vyx&vyx gkxk rFkk nk ifr;k e iLrr fd;k tkoxkA

Û fu/kkfjr ii= e ILFkk d e[; dk;dkjh vf/kdkjh }kjk =ekI e fd, x; dk; dk foLrr fooj.k iLrr fd;k tkoxkA LFkku dh deh gku ij iFkd i"B ij dk; dk fooj.k vfdr dj nko d lFk lyXu fd;k tkoxkA iFkd i"B lyXu dju dk vdu nko d ii= ij fd;k tkoxkA

Û ILFkk }kjk iLrr nko d lc/k e ifj;ktuk vf/kdkjh] e.My icU/ku bdkb lcf/kr VFPMC d v/;{k ,o InL; lfpo %;fn vko';d gk rFkk lcf/kr mi ifj;ktuk vf/kdkjh l dk; d fuogu d lc/k e vko';d ILrrr iklr djuk lfuf'pr djxA rnijku r vucU/k d iko/kku dk nf"Vxr j[kr g, mijDr fun'kkul'k n; Hkxrku ILFkk d e[; dk;dkjh vf/kdkjh dk djuk lfuf'pr djxA

J.kh 2 d dk; ,o mul lcf/kr Hkxrku dh ifØ;k

Û ifj;ktuk vUrrx fuEu xfrfof/k;k Lo; loh LkLFkk (NGO) d dkfedk d ek;/e l likfnr fd;k tkuk g ftud lc/k e vf/kdre Hkxrku jkf'k mud lEe[k vfdr vulkj gkxh %

Ø- I	uke dk;	vf/kdre Hkxrku jkf'k
1	l{e fu;ktu r;kjh	: 10000@& ifr l{e fu;ktu
2	Lo; lgk;rk leg (SHG) dk xBu	: 3000@& ifr leg
3	foLrkj f'kfoj dk vk;ktu	: 1500@& ifr f'kfoj
4	Hke.k dk;	: 4000@& ifr Hke.k dk;Øe
5	ou l j{k ,o icU/k lfevr (VFPMC/EDC) dk xBu	: 3000@& ifr lfevr
6	tu tkxfr f'kfoj	: 1000@& ifr f'kfoj
7	VFPMC InL;k o xkeLrjh; dk;dUkvr dk if'k{k.k	jkf'k :- 5000@& ifro"i iFke nk o"i gr
8	df"i okfudh gr SHG dk xBu ,o mudk {kerk lo/ku	: 5000@& leg xBu d i'pkr ,d o"i dh vof/k gr
9	SHG dk vko';d rduhdh o icU/kdh; if'k{k.k	: 20000@& ifr leg] leg xBu d i'pkr ,d o"i dh vof/k gr
10	xkeokj lQyrk d mnkgj.k vfHkyf[kr djuk	: 500@& ifr mnkgj.k

Û mijDr vfdr xfrfof/k;k d vfrfjDr vU; xfrfof/k ILFkk d ek;/e l dj; tku dh fLFkr e mDr xfrfof/k gr ifj;ktuk vf/kdkjh] e.My icU/ku bdkb }kjk vki lH lgefr l fu/kkfjr jkf'k dk iuHkj.k ILFkk dk fd;k tkoxkA

0 mijkDr dk; d lEiknu gr lLFkk }kjk LFkbb idfr dh Hk.Mkj lkexh Ø; ij 0;; ugh fd;k tkoxkA LFkbb idfr dh Hk.Mkj lkexh Ø; ij 0;; fd; tku dh fLFkfr e mDr 0;; dk iuHkj.k ugh fd;k tkoxkA vifjgk; dkj.kk l LFkbb idfr dh Hk.Mkj lkexh Ø; ij 0;; dk iuHkj.k fd; tku dh fLFkfr e ifj;ktuk vf/kdkjh }kjk mDr lkexh dk iklr dj viu Hk.Mkj iftdk e mldk bUnkt lfuf'pr fd;k tkoxkA

0 mijkDr dk;k ij 0;; jkf'k d iuHkj.k gr lLFkk dk viu Lrj ij 0;; dj dk; lEikfnr djuk gkxk rFkk dk; lEiknu mijkUr iR;d dk; gr iFkd&iFkd iuHkxrku dk vkonu fu/kkfjr ii=&2 e ifj;ktuk vf/kdkjh e.My icU/ku bdkb (DMU) dk dk; lekflr mijkUr 10 fnol dh vof/k e iLrr fd;k tkoxkA mDr vkonu d lFk 0;; d leFkuk e lLFkk }kjk ey fcy@okmpl vko';d lR;kiu ,o iek.khdj.k mijkUr lyXu fd; tkoxA mDr vkonu Hkh nk ifr;k e iLrr fd;k tkoxkA nljh ifr d lFk fcyk dh iekf.kr Nk;kifr;k yxkb tkoxhA

0 ifj;ktuk vf/kdkjh iklr vkonu ,o mld lyXu fcyk dk vko';d lR;kiu o iek.khdj.k gr lcf/kr mi ifj;ktuk vf/kdkjh dk fhktok;xA mi ifj;ktuk vf/kdkjh }kjk iklr fcyk d lc/k e vko';d bUnkt lcf/kr VFPMC d ikl l/kkfjr iftdkvk e lfuf'pr fd;k tkoxk rFkk bld ckn lR;kiu viuh lLrfr d lFk Hkxrku ikfjr dju gr iuH ifj;ktuk vf/kdkjh dk fhktok;k tkoxkA

0 ifj;ktuk vf/kdkjh mDr iklr vkonu d lFk lyXu fcyk dk fu;ekulj ikfjr dj Hkxrku lcf/kr lLFkk d e[; dk;dkjh vf/kdkjh dk Hkxrku djuk lfuf'pr djxA

Hkxrku ij fu;=.k

0 lLFkk dk fu;ekulj lgh Hkxrku lfuf'pr dju gr rFkk Hkxrku ij iHkkoh fu;=.k gr fofHkUu Lrjk ij fu;=.k iftdk; l/kkfjr dh tkoxhA leLr iklr o ikfjr nok o fcyk dk bUnkt bu iftdkvk e vfuok;r% fd;k tkoxkA

J.kh 1 d dk; d Hkxrku d lc/k e

0 e.My icU/ku bdkb Lrj ij J.kh 1 d dk; d Hkxrku lkj fu;=.k gr ,d iftdk l/kkfjr dh tkoxh ftle iR;d xke @ lfevr gr dN i"B fu/kkfjr fd; tkoxA iR;d xke@ lfevr d lc/k e ifof'V;k dk fuEu ii=kulj l/kkfjr fd;k tkoxkA

xke @ lfevr dk uke					{k= icU/ku bdkb dk uke			
1	2	3	4	5	6	7	8	9
lLFkk }kjk xke@ lfevr e dk; fd; tku dk o"k	fufonk@ vucU/k vulkj o"k e dy n; jkf'k	=ek l vof/k	dk; dk fooj.k	xr =ek l rd Hkxrku dh xb jkf'k	bl =ek l e Hkxrku dh xb jkf'k	dy Hkxrku dh xb jkf'k	'k% jkf'k	lLFkk l oly jkf'k %;fn dkb dh xb gk r%k
iFke @ f}rh; @ rrh; @ prFk @ ipe								

û iR;d =ek l dh ifof"B mijkUr lcf/kr ifj;ktuk vf/kdkjh }kjk gLrk{kj dj ifof"B dk iekf.kr fd;k tkoxkA

û bl iftdk dk uke *bjk-ok-t-fo-ll 2 vrxx Lo; loh lLFkk dk i'kk lfud 0;; d Hkxrku dh iftdk* gkxk ft l ie[krk l iftdk d e[ki"B ij vfdR fd;k tkoxkA

J.kh 2 d dk; d Hkxrku d lc/k e

û J.kh 2 d dk;k ij Hkxrku d lc/k e ou l j{kk ,o icU/k lfefr Lrj ij] mi ifj;ktuk vf/kdkjh }k= icU/ku bdkb Lrj ij ,o e.My icU/ku bdkb Lrj ij uhp fn; x; vulkj iftdk, l/kkfjr dh tkoxhA

ou l j{kk ,o icU/k lfefr Lrj ij

û LkfeR Lrj ij ,d iftdk fuEu ii= e l/kkfjr dh tkoxh %

1	2	3	4	5	6
mi ifj;ktuk vf/kdkjh ----- l vkonu iklr gku dh fnukd	vkonu e vfdR dk; dk uke o fooj.k	dk; lEiknu dh vof/k e; fnukd	dk; ij dy 0;; jfk'k :lk; e	dk; lR;kIU ,o iek.khdj.k mijkUr iu% mi ifj;ktuk vf/kdkjh dk okfil fhktoku dk Øekd o fnukd	fo-fo-

û iR;d ifof"B mijkUr lfefr d v/;{k rFkk lnL; lfpo }kjk gLrk{kj dj ifof"B dk iekf.kr fd;k tkoxkA ifof"B;k xke Lrjh; dk;drk }kjk dh tkoxhA

mi ifj;ktuk vf/kdkjh }k= icU/ku bdkb Lrj ij

û mi ifj;ktuk vf/kdkjh }k= icU/ku bdkb Lrj ij ,d iftdk %jftLVj% l/kkfjr dh tkoxh ftle iR;d xke @ lfefr gr dN i"B fu/kkfjr fd; tkoxA iR;d xke @ lfefr gr fuEu ii= e dk; dk bUnkt fd;k tkoxkA

xke @ lfefr dk uke							
1	2	3	4	5	6	7	8
ifj;ktuk vf/kdkjh e-i-b l vkonu iklR gku dh fnukd	vkonu lfefr dk fhktoku dh fnukd	vkonu lfefr l iu% iklR gku dh fnukd	vkonu e vfdR dk; dk uke o fooj.k	dk; lEiknu dh vof/k e; fnukd	dk; ij dy 0;; jfk'k :lk; e	dk; lR;kIU ,o iek.khdj.k mijkUr ifj;ktuk vf/kdkjh dk okfil fhktoku dk Øekd o fnukd	fo-fo

û iR;d ifof"B mijkUr mi ifj;ktuk vf/kdkjh }kjk gLrk{kj dj ifof"B dk iekf.kr fd;k tkoxkA

ifj;ktuk vf/kdkjh] e.My icU/ku bdkb dk;ky; Lrj ij

Û ifj;ktuk vf/kdkjh] e.My icU/ku bdkb dk;ky; Lrj ij J.kh 2 d dk;k d lc/k e ,d dk;okj iftdk fuEu ii= e l/kkfjr dh tkoxh

dk; dk uke					ILFkk dk uke			
1	2	3	4	5	6	7	8	9
dk; IEiknu dh vof/k e; fnukd	lcf/kr lfebr @ xke dk uke	Lkcf/kr xke leg dk uke	{k= icU/ku bdkb dk uke	dk; ij dy 0;; jkf'k :lk; e	Eky vkonu ikflr dh fnukd	Lkfebr ,o mi ifj;ktuk vf/kdkjh l iek.khdj.k ckn vkonu ikflr dh fnukd	ILFkk dk iUkHkj.k fd; tku dk fooj.k	fo-fo

Û iR;d ekg dh lekflr mijkuR ifj;ktuk vf/kdkjh }kjk iR;d dk; d i"B ij gLrk{kj dj ifof"B dk iekf.kr fd;k tkoxkA

Û J.kh 2 d dk;k d lc/k e lHkh Lrjk ij l/kkfjr dh tku okyh iftdk dk uke *bjk-ok-t-ll 2 vrxxr Lo; loh ILFkk }kjk IEifnr xrfolk;k d fy; iuhkj.k Hkxrku dh iftdk* gkxk ftl ie[krk l iftdk d e[ki"B ij vfdr fd;k tkoxkA

30- bu fn'kk fun'kk dk ifj;ktuk fun'kd j jktLFkku okfudh ,o to fofo/krk ifj;ktuk 2 d dk;ky; }kjk mud i= Øekd % lk4%33½ 2011@fodkl@,uthvk@ihMh@jkkoti 2@462&98 fnukd % 14-02-2012 l p;fur Lo; loh ILFkk d dk; IEiknu o fu"iknu d lc/k e tkjh fn'kk&fun'kk d lFk i<k rFkk ykx fd;k tkuk gA

lyXu % mijDrkulkj ii= 1 o ii= 2

ii= & 1

jk tLFkk u okfudh ,o to fofokrk ifj;k tuk&2 e lkenkf;d lxBu fodk l dk; gr fu;kftr
Lok; loh ILFkk }kjk i'kk lfud 0;; ikflr gr iLrr fd; tku oky fcy dk ii=

1	ILFkk dk uke o irk			
2	ILFkk dk i thdj.k Øekd			
3	ILFkk d e[; dk;dkjh dk uke			
4	dk; vkn'k dk Øekd o fnukd		vucU/k dh fnukd	
5	fcy ufcj	fnukd	=ek l vof/k	iFke @ f}rh; @ rrh; @ prFk
6	Xkko dk uke		Xkko e dk; dk o"k	iFke @ f}rh; @ rrh; @ prFk @ ipe
7	{k= icU/ku bdkb dk uke		e.My icU/ku bdkb dk uke	
8	dk;jr dkfedk dk uke			
	dkfMuVj		Vhe yhMj	
	ekbØk QkbuU l vf/kdkjh		Lkkenkf;d fodk l vf/kdkjh	
9	=ek l e ILFkk }kjk fd; x; dk; dk fooj.k			
	Ø-l.	dk; dk uke	dk; dk fooj.k	
	1			
	2			
	3			
	4			
	5			
	6			
10	vucU/k vulkj i.k o"k e n; jkf'k			
11	Xkr =ek l rd ilr jkf'k			
12	bl =ek l e ekx dh xb jkf'k		vdk e	
	'kCnk e			

iek.khdj.k ,o vkonu

;g iekf.kr fd;k tkrk g fd ILFkk }kjk dk; vkn'k o vucU/k d vulkj mijkDr of.kr dk;
 InfHkr vof/k e fd;k x;k gA mijkDr dk; d lc/k e ILFkk dk mijkDr of.kr vulkj jkf'k
 : ----- ¼ v{kj jkf'k : i; -----
 ----- ek=½ dk Hkxrku dju dk d"V dJA

gLrk{kj

uke			
gLrk{kj			
lknuke	Vhe yhMj	dkjfMuVj	e[; dk;dkjh

¼ ILFkk d e[; dk;dkjh viu gLrk{kj d uhp viu inuke dh egj vo'; yxkoA%
 d-i-m-

dk; dk lR;kiu o Hkxrku dh vfHk'kIk

dk;ky; ou lJ{kk ,o icU/k lfevr -----

Øekd%

fnukd%

Lo; loh ILFkk ----- }kjk iLrr
 mijkDr fcy e of.kr dk; d lc/k e fuonu g fd ILFkk }kjk fcy e of.kr vulkj gekjh
 lfevr d {k= e dk; fd;k x;k gA vr% mudk vucU/k d iko/kku vulkj Hkxrku fd; tku dh
 vu'kIk dh tkrh gA ILFkk }kjk fd; x; dk; dk bUnkt lfevr e l/kkfjr dk; iftdk d i"B
 l[;k ----- ij dj fy;k x;k gA

gLrk{kj

Ukke		
gLrk{kj		
	InL; Lkfpo xkE; ou lJ{kk ,o icU/k lfevr -----	v/;{k xkE; ou lJ{kk ,o icU/k lfevr] -----

dk;ky; mi ifj;ktuk vf/kdkjh] {k= icU/ku bdkb] -----

Øekd%

fnukd%

Lo; loh ILFkk ----- }kjk iLrr mijkDr fcy e
 of.kr dk; d lc/k e fuonu g fd ILFkk }kjk fcy e of.kr dk; ILFkk d dkfedk }kjk fd;k
 x;k g ftldh ifo"Bh dk;ky; e l/kkfjr dk; iftdk d i"B l[;k ----- e dj yh xb
 gA vr% mudk vucU/k d iko/kku vulkj Hkxrku fd; tku dh vu'kIk dh tkrh gA

mi ifj;ktuk vf/kdkjh]
 {k= icU/ku bdkb] -----

dk;ky; ifj;k tuk vf/ldkjh] jk-ok-t-i- 2] e.My icU/ku bdkb -----

iek.k i=

iekf.kr fd;k tkrk g fd bl fcy e n'kk;k x;k dk; ,o jkf'k vucU/k d vu:i gA
bl fcy lfgr vc rd pkt fd; x; dk; ,o jkf'k ctV fu;=.k jftLVj d vulkj ctV en
----- e lek;kftr dju ;kk; gA

vkfMVj

y[kkdkj

Hkxrku Lohdr vkn'k

iLrr fcy uEcj ----- fnukd ----- : i; ----- v{kj -----

Hkxrku gr ikfjr fd;k tkrk gA

y[kkdkj

**ifj;k tuk vf/ldkjh
e.My icU/ku bdkb -----**

Hkxrku ikflr jlh

mijkDr fcy dk Hkxrku : i; ----- v{kj -----
----- tfj; pd uEcj -----

fnukd ----- dj fn;k x;k gA

**df'k;j
dk;ky; gktk**

y[kkdkj

ifj;k tuk vf/ldkjh

ii= & 2

jktLFkku okfudh ,o to fofokrk ifj;ktuk&2 e fu;kftr LOk; loh ILFkk }kjk
 xfrfof/k;k ij fd; x; 0;; d iuHkj.k gr iLrr fd; tku oky vkonu dk ii=
 %iR;d dk; gr iFkd vkonu fd;k tko %

1	ILFkk dk uke o irk			
2	ILFkk dk ithdj.k Øekd			
3	ILFkk d e[; dk;dkjh dk uke			
4	dk; vkn'k dk Øekd o fnukd		vucU/k dh fnukd	
6	Xkko @ oli l dk uke		Xkko e dk; dk o"k	iFke @ f}rh; @ rrrh; @ prFk @ ipe
7	{k= icU/ku bdkb dk uke		e.My icU/ku bdkb dk uke	

Øekd%

fnukd %

Jheku ifj;ktuk vf/kdkjh] jk-ok-t-i -2

e.My icU/ku bdkb -----

ftyk ----- jkt-

fo"k; % ifj;ktuk vrxr lkenkf;d lxBu fodkl dk;k d vrxr ILFkk }kjk lEikfnr
 xfrfof/k;k ij fd; x; 0;; d iuHkj.k d lc/k eA

mijkDr fo"k;kUrxr fuonu g fd jk-ok-t-lk 2 vrxr vucU/k d iko/kku vulkj ILFkk }kjk
 fnukd ----- l fnukd ----- dh vof/k e ou lj{kk ,o icU/k lfefr -----
 ----- d {k= e ----- dk; viu 0;; l lEikfnr fd;k x;k gA
 mDr dk; ij g, 0;; l lcf/kr lelR fcy ey gh lyXu iLrr dj fuonu g fd bu fcyk
 dk ikfjr dj vucU/k d iko/kku vulkj ILFkk }kjk 0;; jkf'k dk iuHkj.k dju dk d"V dJA

I yXu fcyk dk fooj.k

Ø-I-	fcy dk fooj.k	dk; dk idkj	jkf'k :lk; e
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
	;lx jkf'k		

jkf'k 'kCnk e :lk; -----

Hkonh;
e[; dk; dkjh
d-i-m-

dk; dk lR;kiu o Hkxrku dh vfhk'kIk

dk;ky; ou lJ{kk ,o icU/k lfevr -----

Øekd^h

fnukd^h

Lo; loh lLFkk ----- }kjk iLrr mijDr vkonu e of.kr dk; d lc/k e fuonu g fd lLFkk }kjk vkonu e of.kr vulkj dk; gekjh lfevr d {k= e fd;k x;k gA vr% mudk vucU/k d iko/kku vulkj 0;; jkf'k d iuhkj.k fd; tku dh vu'kIk dh tkrh gA leLr fcyk ij vko';d iek.k i= vfdr dj fn;k x;k gA

gLrk{kj

Uk ^h e		
gLrk{kj		
	l nL; Lkfpo xkE; ou lJ{kk ,o icU/k lfevr -----	vf;{k xkE; ou lJ{kk ,o icU/k lfevr -----

dk;ky; mi ifj;ktuk vf/kdkjh] {k= icU/ku bdkb] -----

Øekd^h

fnukd^h

Lo; loh lLFkk ----- }kjk iLrr mijDr vkonu e of.kr dk; d lc/k e fuonu g fd lLFkk }kjk vkonu e of.kr vulkj dk; lLFkk d dkfedk }kjk fd;k x;k gA dk; ij fd; x; 0;; d lc/k e vucU/k d iko/kku vulkj iuhkj.k fd; tku dh vu'k'kk dh tkrh gA leLr fcyk ij vko';d iek.k i= vfdr dj fn;k x;k gA

mi ifj;ktuk vf/kdkjh]
{k= icU/ku bdkb] -----

dk;ky; ifj;ktuk vf/kdkjh] jk-ok-t-i- 2] e.My icU/ku bdkb -----

iek.k i=

ief.kr fd;k tkrk g fd bl fcy e n'kk;k x;k dk; ,o jkf'k vucU/k d vu:i gA bl fcy lfr vc rd pkt fd; x; dk; ,o jkf'k ctV fu;=.k jftLVJ d vulkj ctV en ----- e lek;kftr dju ;kx; gA

vfMVj

y[kdkj

Hkxrku Lohdfr vkn'k

iLrr vkonu d lFk lyXu fcyk d lc/k e dy jkf'k ----- : i; ----- v{kj -----
-----Hkxrku gr ikfjr fd;k tkrk gA

y[kdkj

ifj;ktuk vf/kdkjh
e.My icU/ku bdkb -----

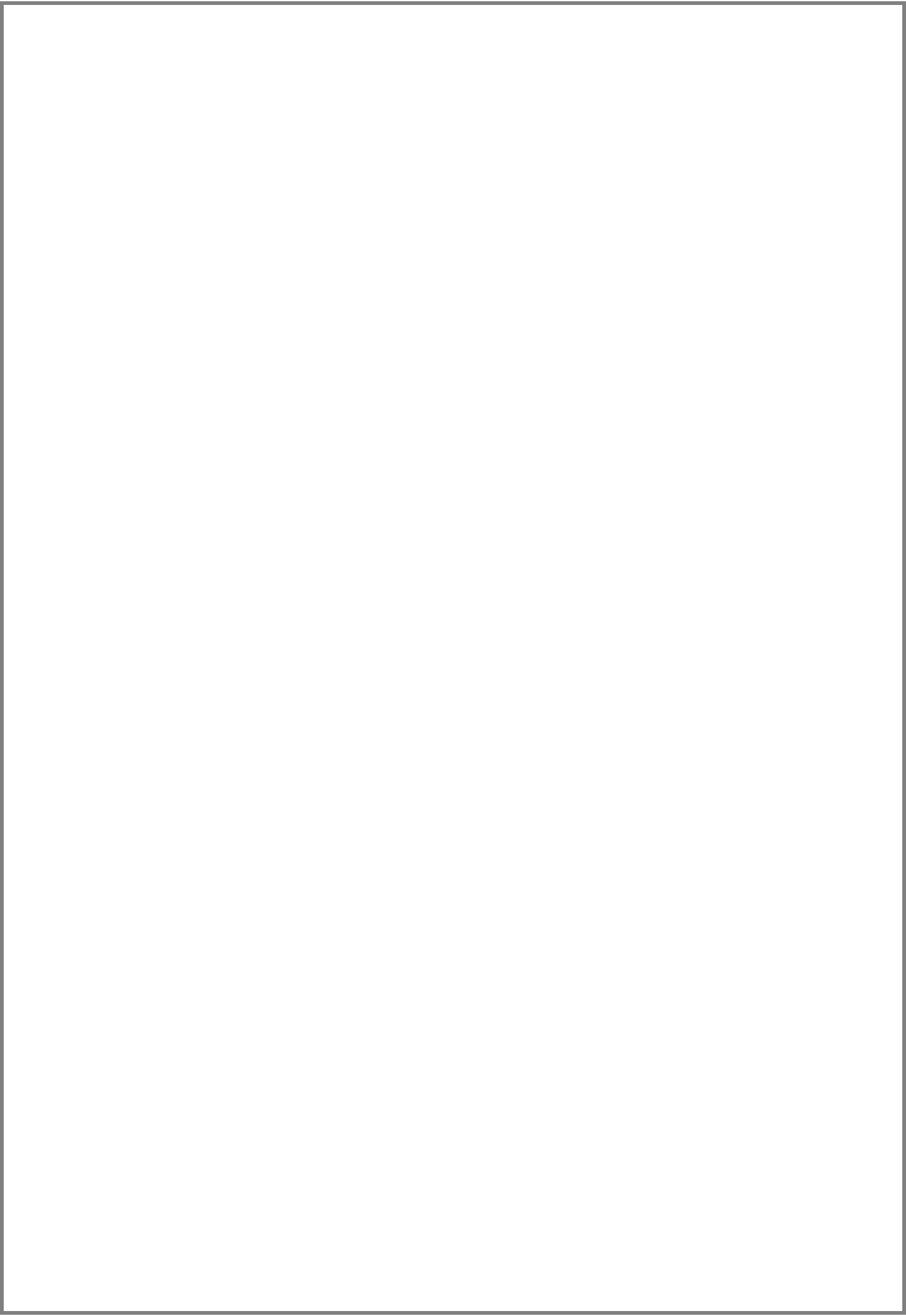
Hkxrku ikflr j lhn

mijDr fcyk dk iuhkxrku : i; ----- v{kj -----
----- lLFkk dk tfj; pd uEcj ----- fnukd ----- dj fn;k x;k gA

df'k;j
dk;ky; gkttk

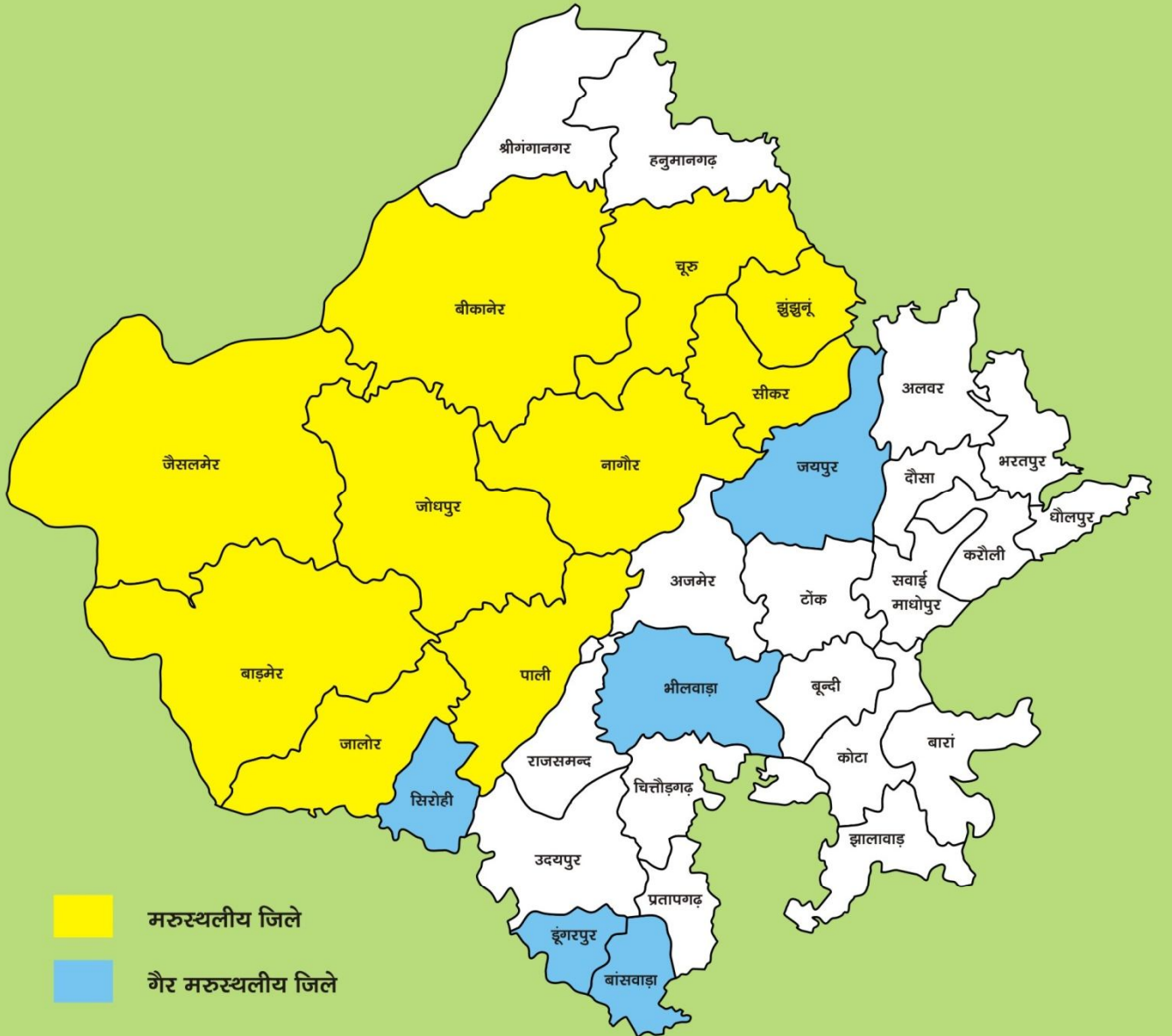
y[kdkj

ifj;ktuk vf/kdkjh



राजस्थान वानिकी एवं जैव विविधता परियोजना फेज – 2

परियोजना क्षेत्र



राजस्थान वानिकी एवं जैव विविधता संरक्षण सोसायटी

(1207 जयपुर / 2010-11)

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