

lhNnf lj kb kf'ξof/L tyf kltsfo{sfo{ofhgfsf -@)&^
gjn/f;L -jbξf6 ;!tf klZrd_



lhNnf lj kb\voj :yfk g ;ldlt
gjn/f;L - jbξf6 ;!tf klZrd_



नेपाल सरकार
गृह मन्त्रालय

फोन नं.:- ०७८-५२०१३३, ५२०११७

फ्याक्स नं.:- ०७८-५२०११२

Email:-daonawalparasi@gmail.com

जिल्ला प्रशासन कार्यालय

नवलपरासी (बर्दघाट सुस्ता पश्चिम)



मन्तव्य



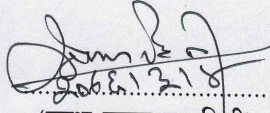
प्रत्येक वर्ष विपद्का घटनाबाट यस जिल्लामा पनि जनधनको क्षति हुदै आएको छ । नेपाल जलवायु परिवर्तनको हिसावले विश्वको ५औं, जल उत्पन्न प्रकोपको दृष्टिकोणबाट ३०औं, भूकम्पीय हिसावले ११औं र बहुपक्षीय दृष्टिकोणले २०औं जोखिम युक्त मुलुकको रूपमा परिचित हुदै आएको छ । संयुक्त राष्ट्रसंघीय विकास कार्यक्रमले गरेको जिल्लागत संकटासन्नता वर्गीकरण अनुसार यो जिल्ला १७ औं संकटासन्नता जिल्लाको सूचीमा रहेको छ ।

यस जिल्लामा विशेषतः बाढी, आगलागी, हावाहुरी, शीतलहर, चट्याङ जस्ता प्राकृतिक प्रकोपबाट वर्षेनी जनधनको क्षति हुदै आएको छ । त्यस्तै गरी सर्पदंस, वन्यजन्तु आक्रमण, सडक दुर्घटनाबाट समेत भौतिक, आर्थिक तथा मानवीय क्षति हुदै आएको छ ।

विपद्लाई रोक्न नसकेता पनि यसबाट हुने क्षतिलाई न्यूनिकरण गर्न सकिन्छ । हामीले समयमै पूर्व तयारी अपनाउन सकेमा धेरै हदसम्म जोखिम न्यूनिकरण गर्न सकिन्छ भन्ने तथ्यलाई हृदयंगम गर्दै हरेक वर्ष भै यस वर्ष पनि जिल्ला विपद् व्यवस्थापन समितिको अगुवाइमा विभिन्न विषयगत क्षेत्रहरू तथा संबद्ध सरोकारवाला पक्षहरू सँगको छलफलबाट "जिल्ला विपद् पूर्वतयारी तथा प्रतिकार्य योजना, २०७६" अद्यावधिक गरिएको छ । यस योजनाले जिल्लामा हुने विपद्का घटनाहरूलाई पूर्वतयारी, प्रतिकार्य, उद्धार तथा राहतको माध्यमबाट सम्भावित जनधनको क्षतिलाई न्यूनिकरण गर्न सहयोग पुग्नेछ भन्ने विश्वास मैले लिएको छु । सम्बद्ध सरोकारवाला पक्षहरू र सबै विषयगत क्षेत्रहरूको सक्रिय सहभागीतामा यो योजना निर्माण गरिएको हुँदा यसको प्रभावकारी कार्यान्वयनको लागि सबैले आ-आफ्नो क्षेत्रबाट महत्वपूर्ण भूमिका निर्वाह गरि दिनुहुन सादर आग्रह गर्दछु ।

यो योजना निर्माणमा सहयोग गर्नु हुने सबै सरकारी तथा गैर सरकारी संघ संस्था र लेखन कार्यमा सहजीकरण गर्ने DLSA सहमति संस्थालाई विशेष धन्यवाद ब्यक्त गर्दछु ।

धन्यवाद !


(शम्भु प्रसाद मरासिनी)
प्रमुख जिल्ला अधिकारी

laifo ; ʼL

Sʼ; +	laifo	kʼh gʼ+
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!-!	k[7edl	!
!@	dg; g kj {of/l tyf kltsfo{of]hgfsf] p47o	!
!#	dfgj lo ; xfotfdf ; mlg ; femf/ lgsfosf]; ʼL	@
!\$; Gbe{; fdfullsf]cWbogsf]glthf	@
!%	laifout lf]sf]cu]f tyf ; xof]l ; :yfsf]lj j /of	#
!^	lgsfout eldsf tyf lhDd]f/l	#
efu-@ lhNnsf]af9l hf]vd laZn]of		
@-!	clt pRr ; \$6; Gg cj :yfdf /x\$ʼf uf]kflnsf	^
@@	pRr ; \$6f; Gg cj :yfdf /x\$ʼf uf]kflnsf	^
@#	dWbd ; \$6f; Gg cj :yfdf /x\$ʼf uf]kflnsf	^
@\$	Gog ; \$6f; Gg cj :yfdf /x\$ʼf uf]kflnsf	&
efu-# lhNnf l:yt ; f] ; fwg cf]ng		
#-!	lhNnf txdf pknAw xg ; Sg]; fwg, ; f]x?sf]laa/of	*
#@	:yfglo txdf pknAw xg ; Sg]; fwg, ; f]x?sf]laa/of	!)
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\$-!	; dg]o tyf ; ʼgf Aoj :yfkG	!%
\$@	lf] vf]h, p4f/ tyf /fxt Aoj :yfkG	!(
\$#	vfB ; fdfull Aoj :yfkG	@@
\$-\$	cfktsflng cf]f; tyf u} vfB ; fdfull Aoj :yfkG	@^
\$-%	laifout lf] vfg]kfgl tyf ; /; kmfO{Aoj :yfkG	#!
\$-^	k]ylds pkrf/, :jf:Yo tyf kf]fOf Aoj :yfkG	#%
\$-&	cfktsflng lz]ff lf]	\$!
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%=!	; dgj o tyf ; Ygf Aoj :yfkgl Ifq ; u ; DalGwt	%#
%=@	vfjh, p4f/ tyf /fxt Aoj :yfkgl Ifq ; u ; DalGwt	%#
%=#	vfB ; fdfull Aoj :yfkgl Ifq ; u ; DalGwt	%#
%=\$	cfjf; tyf u} vfB ; fdfull Aoj :yfkgl Ifq ; u ; DalGwt	=%\$
%=%	vfgkfgl tyf ; /; knf0(Aoj :yfkgl Ifq ; u ; DalGwt	=%\$
%=^	kfylds pkrf/, :jf:Yo tyf kfjfof Aoj :yfkgl Ifq ; u ; DalGwt	=%%
%=&	lzlff Ifq ; u ; DalGwt	=%%
%=*	; Af0f Ifq ; u ; DalGwt	=%^
efu-^ sfogj og tyf kg/fjnf\$g /ofglit		
^=!	lakb kj {of/l tyf kltsfo{ofhgf lsoflzn xg]	%&
^=@	lakb kj {of/l tyf kltsfo{ofhgf sf] sfogj og ofhgf	%&
^=#	lakb kj {of/l tyf kltsfo{ofhgf]lgoldt ; ldlff tyf cBfj lw	%&
efu-& kltaog tyf clenj		
&=!	kltaog tyf ; #f/	=%*
&=@	; :yfut cj :yf	=%*
&=#	clenjvs/of	=%*
&=\$	cgdfog klsof	=%*
efu-* tflnsf tyf cg; Flx?		
cg; Fl !	; dgj o tyf ; Ygf Aoj :yfkgl Ifq	%(
cg; Fl @	vfjh, p4f/ tyf /fxt Ifq	%(
cg; Fl #	vfB Aoj :yfkgl Ifq	^)
cg; Fl \$	cfjf; tyf vfB ; fdfull Ifq	^)
cg; Fl %	cfjf; tyf u} vfB ; fdfull Ifq	^!
cg; Fl ^	vfgkfgl tyf ; /; knf0 Ifq	^!
cg; Fl &	:jf:Yo tyf kfjfof Ifq	^!
cg; Fl *	lzlff Ifq	^@

cg; Fl (; Af0f Ifq	^@
cg; Fl !)	lhNnf l:yt /fhg]ts bnsf]; Dks{; Fl	^@
cg; Fl !!	dfgj lo ; xfotfdf ; nlg ; femf/ lgsfo	^#
cg; Fl !@	lhNnf l:yt gkfnl ; qf, uof, Aof/\$, uNd / ; /Iff j zx?	^%
cg; Fl !#	lhNnf kx/l sfoho gj nk/f; l / dftxt sfoho kplvx?sf]laa/0f	^%
cg; Fl !\$	lhNnf l:yt ; z:q kx/l an gkfnf olg6x?	^^
cg; Fl !%	lhNnf l:yt PDa; nq; x?sf]; Dks{; Fl	^&
cg; Fl !^	c:ktfn tyf :j :Yo rfx?sf]; Dks{; Fl	^*
cg; Fl !&	; mf/sdlx?sf]; Dks{; Fl	^(
cg; Fl !*	ufp kfnf tyf gu/kfnf x?sf]; Dks{; Fl	&)
cg; Fl !(gu/ :t/lo lakb Aoj :yfkq ; ldtlsf]a]s ; Argf, abqf6 gu/kfnf	&!
cg; Fl @)	:yfglo lakb tyf hnjo'p]yfg ; ldtl, ktfkk/, ufpkfnf	&#
cg; Fl @!	:yfglo lakb Aoj :yfkq ; ldtl, ; gj n gu/ kfnf	&\$
cg; Fl @@	:yfglo lj kb Aoj :yfkq ; ldtl, ; :tf ufpkfnf	&%
cg; Fl @#	:yfglo lj kb Aoj :yfkq ; ldtl, kfnxg6bg ufpkfnf	&^
cg; Fl @\$:yfglo lj kb Aoj :yfkq ; ldtl, ; /fj n ufpkfnf	&*
cg; Fl @%	:yfglo lj kb Aoj yfkq ; ldtl, /fdud gu/kfnf	&(
cg; Fl @^	cfkl't\$tfx?sf]; Dks{laa/0f	*)
cg; Fl @&	gkfn /\$sž pkzfvx?sf]; Dks{; lr	*@
cg; Fl @*	; \$6f; Gg ufpkfnf tyf gu/kfnf cdtuž laBfnx?sf]; Dks{; rl	*@

zAb ; lflk

!	uf=kf=	uffb kflnsf
@	u}; =;	u} ; /sf/L ; :yf
#	lh=; =;	lhNnf ; dgj o ; ldl
\$	lh=j Ao=; =	lhNnf lj kb\Aoj :yfkq ; ldl
%	lh-a-sf=	lhNnf ag sfofho
^	lh-s{1f= s}	lhNnf s{if 1fg s{b
&	lh-k=; }sf=	lhNnf kz' ; }f sfofho
*	lh-k sf=	lhNnf kx/L sfofho
*	lh-kf-sf=	lhNNff kflj lws sfofho
(lh=; =c=	lhNnf ; dgj o clwsf/L
!)	lh-h=:j f-sf=	lhNnf hg:j f:Yo sfofho
!!	lh-cf-sf-sf=; =s}	lhNnf cfkt\$flng sfo{ ~rfng s{b
!@	g=kf=	gu/kflnsf
!#	g}/}; f}	gkfn /\$qm ; f} f06l
!\$	g} ; }	gkfnl ; }f
!%	g}k=d=; =	gkfn kqsf/ dx; }3
!^	k h=c=	kdv lhNnf clwsf/L
!&	; k hc	; xfos kv lhNnf clwsf/L
@)	; k a=	; z:q kx/L an, gkfn
@!	lz-a=; = 0€	lzlff lasf; tyf ; dgj o 0\$fo{
@@	/f÷c-u}; =; =	/fli6@ tyf cgt/ff{6@ u}; /sf/L ; :yf
@#	/f-cf-sf-sf=; =s}	/fli6@ cfkbsflng sfo{ ~rfng s{b
@\$	/f =b=	/fhg}ts bn
@%	DLSA	District Lead Support Agency

efu-!

kl/ro

!-! = k[7eld

gjn k/f; l -j b\$6 ; !'tf klZrd_ lhNnf k\$z g+%sf] jfx |lhNnf dWb] Ps lhNnf xf]. o; sf] l fkm &#* ju{ls=dl= / v]lof]o hldg &),!\$# x\$6/ /x\$]5 . # gu/kfnsf / \$ ufpkfnsf u/l & j6f :yflgo txx? /x\$]o; lhNnfdf lj=; +@)^* sf] hgu0fgf cg; f/ hDdf #,#*,*^ hg; ^vof /x\$]5 . of]lhNnf k] k(kgj nk/f; l -j b\$6 ; !'tf k] {,gj nk/_ , klZrd tkm{?kGb}L, pQ/ tkm{kfNkf lhNnf Pj +blifof tkm{ef/tsf] pQ/ k\$z / ljxf/ ; E hf]8Psf]5 . o; lhNnfsf ljleG Ifx?df 8]fg tyf glb s6fg h:tf kdV ; d:ofx? 5g\ k] {klZrd /fhdfu\$]#) ls=dl= ; 8sv08 o; lhNnfdf kb5 hxfF jif]L ; 8s b36gf e0{xg] xBf clws dfqdf wghgsf] lilt xg] u/\$]5 . ol k\$fx? Affx\$ lhNnfdf jf9L ,x/Latf; , cfunful, dxdf/L, ; kb+, zltxn/ / r60f^h:tf ljkb\$ 36gxf?n] klg o; lhNnfdf hgwgsf] lilt xg] u/\$]5 .

hnpTkGg k\$fxaf6 ePsf] liltnf0{cfwf/ dfg] ; eQm /fi6x^3lo lj sf; sfo{mdn] u/\$] kl5Nnf]lhNnfut ; ^\$6f; Ggtf jul\$ /of cg; f/ gj nk/f; l -j b\$6 ; !'tf klZrd_ lhNnf !& cF ; ^\$6f; Gg lhNnfsf] ; Rldf /x\$]5 . gkfnf k]o\$ jif{ljkbsf] sf/0fn] ; /b/ ##@ hgfsf] d[o' xg] u/\$]5 ljkb\pTkGg ug]k\$fxhGo 36gfsf] lgoGof ug{ ; ls6g, oBlk lj kb\hfl]vd GoGls/Of lj lwnf0{lj sf; klqmfdf dhk]fxls/Of ug{ ; lsPdf jf k] fof/L; lxtsf] lj kb\hfl]vd Joj :yfkgnf0{kefj sf/L agfpg ; lsPdf hgwgsf] lilt sd ug{ ; ls65 . o; klqmfdf lhNnfsf ; a} ; /f\$ /jfnfsf] Wofg cfslif ub] ljleG ljkb\$ sf/0fn] k]o\$ jif] xg] Jofks wghgsf] lilt / lkl8t Pj +j :yflkt nufot kefj tx?sf] nflu Pp6f ; xeflutfdhs ofhgf lgdff u/l sfo{g{cfhsf] cfaZostf xf]. lj kbaf6 xg] liltnf0{GoGls/Of ug{lhNnf lj kb\ k] fof/L tyf kltsfo{ofhgfsf] lgoGof ul/ lj kb\kltsfo{Aojl:yt ug] kop; sf] yfngl lj=; +@)^* af6 yfngl ul/Psf] xf]. o; kltsfo{ofhgfd efu tlg ; Dd dg; g kltsfo{ ofhgf ; dfaZ ul/Psf]5 / efu rf/ af6 lakb kltsfo{ofhgfnf0{ ; dfaZ ul/Psf]5. lhNnf laleG lakbsf 36gxf? ePklg o; lhNnf0{ ; a}eGb al9 afl9n] cfs{t kf/\$]5 . o; } ; Gbedf ; Deflj t lj kb\Joj :yfk tyf lj kb\k] fof/Lsf ultlj lwx?nf0{ ofhgfa4 9un] cl3a9fpg ckl/xfo{ePsf] xBf lhNnf lj kb\Joj :yfk ; ldl, gj nk/f; l -j b\$6 ; !'tf klZrd_ sf] cfohgfd ; xdl ; :yf, u\$fsf] k]alws tyf ny/g jf]8{l/lnkmsf] cfly\$; xof]udf lhNnf dg; g k] fof/L tyf kltsfo{ofhgf-@)^ tof/ ul/Psf]5 .

!-@ dg; g k] fof/L tyf kltsfo{ofhgfsf] pb]o

- o; lj kb\k] fof/L tyf kltsfo{ofhgfa6 lj kb\kltsfo{Aojl:yt ug\$; fy} ; /f\$ /jfn lgsfox?n] lgdg jdf]hdsf] pkn]Aw xfl; n ug\$g\
- s_ dg; gsf] ; fdgf ug] lfdtfnf0{j [4 ug] / ; dbfox?nf0{lj kb\p]yfgzln u/fpg] sfof d4t k/ofpg]
- v_ lj kb\$] ; dodf kefj sf/L ?kdf dfgjlo ; xfotf kl/rfng ug{/ ; DalGwt lgsfosf] lhDd]f/lnf0{k]6 ls6fg ug].
- u_ lhNnf l:yt dfgjlo ; xfotdf ; mlg lgsfox?sf] klxrfg ug].
- 3_ lhNnfdf ; Deflj t lj kb\Joj :yfkgsf nflu ; dxut ; Dfj o ; eGqsf] :yfkf ug].

- a_ lhNnf lj kb\Joj :yfkq ; ldltaf6 o; ofhgfnf0{cgdfpg u/f0{lasf; ofhgfsf]cleGg cEsf ?kdf ux0f u/L sf0f] og ugI.
- r_ lhNnf lj kb\Joj :yfkq ; ldltn] ; j } lj ifout cuj fx?nf0{ lj kb\$sf] lglZrt k\$[tdf cfwf/t 5\$5\$}kltsfo{ofhg th0f ug{lgbZg lbg}.

!#= dfgjlo ; xfofdf ; nlg ; ferdf/ lgsfosf]; Pl

o; lhNnfdf lj kb\kj {of/L tyf kltsfo{ ofhgfsf] sf0f] ogdf dfgjlo sf0df ; nlg ; /f\$f/jnf tyf ; ferdf/ ; :yfx? ; fy}; jf ; tnf0{o; kljtj bpdf /flvPsf]5 .

!\$= ; Gbe{; fdul clbogsf]glthf

ljleGg lfout ; dxn] dg; g kj {of/L tyf kltsfo{ofhg th0fsf nflu pNnlvt ; Gbe{ ; fdul clbogsf]glthf o; k\$ / /x\$]5 .

tfnsf g=

qr; =	clbog ul/Psf]; fdul	kj{; n cEof; x?	dvo l; sf0{	sg); erlj eP
!=	lj kb Joj :yfkq /fli60 /ofglit, @)^^	lhNnf :t/df ofhg agfpg ; lhnf]	kj {of/L tyf kltsfo{ bj0f sf0{ugkgI	<ul style="list-style-type: none"> ▪ ; dbfo :t/df ; d] ofhg j gf0{ sf0{ ugkgI
@=	lhNnf cfktsflng ofhg @)^& gj nk/f; l	Ps4f/ k0ffnl cg; f/ Aff9lsf] ; dodf sf0{ug{ ; lhnf]ePsf]	Sni6/sf]cj wf/0ffdf sf0{ul/bf laifout lf0sf] lhDd] f/L a9g] ; fy}; f]x? pknAwtf xg] ; Defj gf al9 /xg]	<ul style="list-style-type: none"> ▪ cfktsflng sf]fsf] :yfkqf ugkgI ▪ lj ifout lf0df ah0sf]Joj :yf ugkgI ▪ lgoldt a7s a; l kg/fj nf\$g tyf ; ldlff ugkgI
#=	dg; g kj {of/L tyf kltsfo{ ofhg-@)&%	Cluster Approach df tof/ ePsf]x0f sf0{ug{; xh ePsf]	kl/rfng k0fj sf/L, kj {of/L sf0{ ; rgf ; sngdf ; xof] xg]	<ul style="list-style-type: none"> ▪ cBj lws sf0{ ; dodf g}z? ugkgI ▪ lj ifout lf0sf] a7s q0fl; s ?kdf a:gkg ▪ Ps 4f/ /fxt k0ffnl ckgfpg kgI
\$; DalGwt upf' kflnsf / gu/kflnsf sf]tYof\$	ofhg lgd0f ubf{ upf' kflnsf / gu/kflnsf sf] tYof\$sf] cfwf/df	Hff]vd tyf ; \$6f; Ggtf :tl/s/of ug{; xof] klusf]	<ul style="list-style-type: none"> ▪ upf' kflnsf / gu/kflnsf :tl/o lj kb\Joj :yfkq

		lgdf[ul/Psf]		of[hgf agfpg'kg]
%=	lhNnf kfZj { lrq -; flj s gjn/f; l lhNnfsf]	lhNnfsf] ; DkOf{ hfgsf/Lx? ; lrsf ?kdf /x\$fh] cfj Zos tYof[sf] pknAwtf /x\$]	sRrl / klSs 3/sf] cj :yf klxrfg ubf{ lj sf; sf] cj :yf ; u} lj kb, cfunful / eS)ksf] hf]vdtfsf] af/df hfgsf/L kkt ug{ ; lhnf]xg]	lhNnfd sfot ; 3 ; :yfx?af6 ; \$nt ; 'rgfx?sf] cfw/df cWbfj lws ugkg]

!-%= ljifout lqsf]cujf tyf ; xof]l ; :yfsf]lj j /of

lhNnf txdf lqut ; kdf g]Tj kbfq ug] cujf ; :yf (Cluster Lead) ; E ldl n dfgj lo ; xof]usf ultlj lw ; ~rfng ug{lgDg lnlt laifout (Sectoral) ; ldl t u7g ul/Psf 5gV tl laifout ; ldl t ; E ; Dalwt ; xof]l lgsfox ; sf]lj j /of lgDg cg' f/ /flvPsf]5 M

tlnsf g+@

S#, +	laifout ; ldl t	lqut sfo{dksf] g]Tj	; xof]l ; ^S ; :yf
!	; dGj o / ; 'rgf Joj :yfg ; ldtl (Coordination and Information Management Committee)	lhNnf kzf; g sfofno	; /lff lgsfo , lhNnf ; dGj o ; ldl t, gkfn /Bqm ; f] f06L, dfgj clwsf/ tyf gful/s ; dfh, kqsf/ dxf; ^S, /Bof] tyf PkmPd= ; xdl t
@	vfh, p4f/ tyf /fxt Joj :yfg ; ldl t (Search Rescue and Relief Committee)	lhNnf kzf; g sfofno	gkfnl ; df, gkfn kx/L ; z:q kx/L an gkfn, /fhg]ts bnx?, gkfn /Bqm ; f] f06L ; xdl t, lj slk, le8lcf/ ; l
#	vB Joj :yfg (Food Stuff Management Committee)	s]f 1fg s]b	lhNnf ; dGj o ; ldl t, lhNnf kz' ; j f sfofno, pB]u j fl0fHo ; ^S, gkfn /Bqm ; f] f06L ; cxf/f, axlqlo kf]f of of[hgf, ; xdl t
\$	cfk]snlg cfj f; tyf u} vB ; fdfu Joj :yfg ; ldtl (Shelter/NFRI)	gkfn /Bqm ; f] f06L, gj nk/f; l	lhNnf ; dGj o ; ldl t, gu/kfnsf tyf ufpkfnsfx?, hnp]kGg k\$]k lgoGqOf l8lehg sfofno g+%, lhNnf j g sfofno, ; fdbflos j g pke\$]tf dxf; 3, ; fdbflos j g ; ldl tx?, gkfn /Bqm ; f] f06L, zx/L lj sf; tyf ; dGj o 0sf0{
%	vfgkfgl tyf ; /; knf0{Joj :yfg ; ldl t (Drinking Water and Sanitation)	vfgkfgl tyf ; /; knf0{ l8lehg sfofno, ; Dks{ sfofno	lhNnf ; dGj o ; ldl t, gu/kfnsf, ufp' kfnsfx?, olg; km gkfn /Bqm ; f] f06L, ; cxf/f, axlqlo kf]f of of[hgf, lqgq, VDRC, SAHAMATI
^	kfylds pkrf/, :jf:Yo tyf kf]f of Joj :yfg ; ldl t (First Aid, Health and Nutrition Management)	:jf:Yo sfofno	gkfn /Bqm ; f] f06L, olg; km c:ktfn, :jf:Yo tyf pk:jf:Yo rf\$]l ; cxf/f, axlqlo kf]f of of[hgf, ; Da4 u} ; , :yfglo tx
&	cfkt\$flng lzlf ; ldl t (Education)	lzlf lasfz tyf ; dGj o 0sf0	olg; km az gkfn, gkfn /Bqm ; f] f06L, lhNnf l:yt ldl8of, ; xdl t, le8lcf/ ; l, gkfn kqsf/ dxf; 3, cG ; Dj 4 ; 3; :yf
8	; /lff ; ldl t	:yfglo tx	gu/ tyf ufp kfnsf, afndlg/ tyf cG ; :yf

!^= lgsfout eldsf tyf lhDdjf/l

tflnsf g=#

s; #	lgsfo, sfofhosf]gfd	lhDdjf/ JoIQm	lhDdjf/l
!	lhNnf kzf; g sfofho	kdv lhNnf clwsf/l	<ul style="list-style-type: none"> ; dgj ofds / g]tj bfol eldsf lgj fx ugI vfh tyf p4f/ sfof; /lff lgsfo kl/rfng ugI cfj Zostf cg; f/ lfql tyf slbbp :t/df ; xofu -dfgj lo, cfly\$, eflts, ==_ sf nflu kxn ugI
@	lhNnf ; dgj o ; ldt	lhNnf ; dgj o clwsf/l	<ul style="list-style-type: none"> ; dgj ofds sfof; ; xofu ugI ; ft -cfly\$, eflts, ==_ kl/rfng tyf ; dgj o ugI
#	:yfglo tx	gu/ufpkflnsf kdv	<ul style="list-style-type: none"> lakb Aoj:yfkgf]ofhgf thdf u/l sfo]o ugI lakb Aoj:yfkgf]nflu ahp lalgot]hg ugI ejg ; xtfsf]lgdf u/l sfo]o og ugI lakb Aoj:yfkgf]; rgf kofnl / k] {r}fj gl kofnlsf]lasfz ugI lakbdf x/fPsf jf gi6 ePsf sfuhf]sf] cBj lws ugI
\$; /lff lgsfo	kdv tyf kl]lgw	<ul style="list-style-type: none"> dVotMvfh tyf p4f/ sfof]g]tj ugI ; /lff Joj:yf ugI lj ifout ; ldtdf /xl ; xofu ugI
%	/fhg]ts bnx;	bnsf kdvx;	<ul style="list-style-type: none"> ; dgj o ; ft ; sngdf ; xofu hgkl/rfng ugI
^	g]kn /Bqm ; f] f06l	; eklt	<ul style="list-style-type: none"> kawsf/l eldsf lgj fx ugI v]B tyf u} v]B ; fdfullsf]Aoj:yfkg ; rgf ; ^asng tyf ; j lf]df :j o+} s kl/rfng ugI lakbsf]sf]; dodf ckt]sfnlg cfj; tyf a]b]a:tl (Logistic) Joj:yfkgdf ; xofu ugI
&	lj ifout ; /sf/l sfofho	sfofho kdvx?	<ul style="list-style-type: none"> laifout ; ldtdf /lx lf]ut cu]fsf]eldsf lgj fx ugI ; Dalwt sfofhosf]cfktsfng of]hg lgdf ugI
*	pBfu j flfho ; 3	clwlf	<ul style="list-style-type: none"> ; Wff tyf tof/l vfgf h:t}lrp/f, ehf, la:sb cflb, v]B; fdull ; sng tyf Joj:yfkgdf ; 3fpg]
(oftfoft Joj ; fol ; 3	clwlf	<ul style="list-style-type: none"> /xft tyf p4f/ sfof nflu oftfof]sf ; fwgx? pknAw tyf Joj:yfkg ugI
!)	; #f/ dflld	; ~rf/sdlx?	<ul style="list-style-type: none"> ; rgf ; sng tyf ; Dk]f
!)	gful/s ; dfh	clwlf	<ul style="list-style-type: none"> /xft tyf p4f/ sfof; ; xofu dfgj clwsf/sf]; Afof tyf ; Dj 4gdf ; xofu
!!	kzfut Joj ; fol h:t}	clwlf	<ul style="list-style-type: none"> /xft, p4f/ tyf ; Afof sfof; ; xofu

	lgdf0f Joj ; fol ; 3		
!@	/fli60 tyf c6t/fli60 u3; = ; =	k0v tyf kl tlgw	<ul style="list-style-type: none"> ▪ dfgj ; fl kl/rfng ugI ▪ ; fl ; sngdf ; xofl ugI ▪ u3; = ; = lar ; dgj o ▪ lfdtf ljsf; tyf ; xlhs/of ugI

efu-@

lhNnsf]j f9L hf]vd lj Zn]0f

gj nk/f; L -j b\$f6 ; !:tf klZrd_ lhNnfd /x\$ f upkflnsf x? tyf gu/kflnsf?nf0{pknAw
; f] ; fdulPj +tYof°x?sf]lj Zn]0f u/L j f9L hf]vdsf]cfwf/df lgDgcg; f/ :t/Ls/0f ul/Psf]5
M

@= clt pRr ; s6f; Gg cj:yfdf /x\$ f upkflnsf tyf gu/kflnsf

qm; =	ufpkflnsf, gkf=
!	; /fj n j f8{g=^,&
@	; !:tf j f8{g= @,#,\$,%
#	k}fkk/ j f8{ @,#,*,(
\$	kflxlGgbg j f8{g=! ,^

@=pRr ; s6f; Gg cj:yfdf /x\$ f upkflnsf tyf gu/kflnsf

qm; =	ufpkflnsf, gkf=
!	ab\$ f6 gu/kflnsf j f8{g= !%
@	/fdulfd gu/kflnsf j f8{g= !&
#	k}fkk/ upkflnsf j f8{^,*
\$	kflxlGgbg upkflnsf j f8{g=@

@#=dlvd ; s6f; Gg cj:yfdf /x\$ f upkflnsf tyf gu/kflnsf

qm; =	ufpkflnsf, gkf=
!	ab\$ f6 gu/kflnsf j f8{g= !\$,!%,!^
@	; /fj n j f8{g=@,#,\$,%,^
#	; Gg n gkf= j 8f !!,!@,!#, !\$
\$	/fdulfd gu/kflnsf j f8{g= !),!!
%	ab\$ f6 gu/kflnsf j f8{g= !@,!#
^	k}fkk/ upkflnsf j f8{!,@,\$
&	; !:tf uf=kf=j f8{g=!

@\$-00j ; s6f; 0g cj:yfdf /x3f ufpkfnsf tyf gu/kfnsf

qm#; =	ufpkfnsf ÷gu/kfnsf
!	/fduf d g=kf= j 8f g=#!\$,!%,!*
@	k fkk'/ uf=kf= j 8f g=#*,(
#	; 0j n g=kf=, :j f7l
\$	ab3f6 g=kf= j 8f g=#@ ,dfs/, k-rgu/
%	kfnlg6bg uf=kf= j 8f g=#,\$, %,
^	; /fj n uf=kf= j 8f g=#!,@

ljut jifx?sf] af9ln]; dbfodf k7dfPsf]lflt x0f{lgDgfg; f/sf]cj:yf blv05 M

- 3/kfn]f hgfj/, afnlgfnl tyf c6o ; DklQ u/l kl|t ufpkfnsf tyf gu/kfnsfdf j iflg sl/a rf/ s/f\$?k0fFa/fj/sf]lflt xg]u/\$f]5 .
- Aff9L kefij t lfgdf j ifgl kl|t ufpkfnsf tyf gu/kfnsfdf sl/a %) ejg k0f{;kdf lflt xg]u/\$f] sl/a @)) ejg dd\$; Def/ xg ; Sg]u/l cflzs ;kdf lflt ePsf]ca:yf 5 .
- hldgdf sxl lbg; Dd kfgl hd\$] ; 8s tyf khx; cflzs ;kdf lflt ePsf]t/ dd\$; Def/ u/l sxl lbg -!% lbg_ leqdf g}; -rfng xg]u/\$f] cj:yf 5 . Aff9lsf]; dodf hldg hndlg x0f :yfglo uf9f tyf 8Efsf]k0f]u xg]u/\$f]5 .
- @ % kl|tzt|t kfglsf sn / 0gf/x; k0f{;kdf lflt e0{vfg]kfgl sl/a Ps xktfsf]nflu kefij t xg]u/\$f].
- JolQmut tyf ; fdbflos u/l sl/j !^%rklx; lftu|t xgfsf ; fy}; /; kmf0sf ; fdullsf] cefj xg]u/\$f]
- vfgf ksfp]g] 06wgsf]cefj xg]u/\$f].
- Aff9lsf] sf/0fn] :jf:Yo s]bx; 8afgdf k/l ; /b/ # lbg; Dd a6b xg] u/\$f] 5 . emf8fkvnfsf]dxfdf/l clwsfz uf=kf= tyf g=kf=df km]ng]u/\$f]5 . :jf:Yo ; :yfdf cff]wl tyf sd{f/l ckof{t xg]u/\$f].
- lj Bfnox; cflzs ;kdf lflt e0{km]gf/, k7g-kf7gsf ; fdull lflt xg]u/\$f] k7g-kf7g sfo{sl/j & lbg; Dd cj?4 xg]u/\$f]5 .
- af9lsf] ; dodf afnaflnsf, dlxnf, j4 j4f, czQm tyf ckfEtf ePsf dflg;x?sf] ; Af0fsf rgf]tx? j [4 xg]u/\$f]5 .
- af9lsf]; dodf :yfglo ahf/df dflg;x;sf]kxF cflzs ;kdf dfq xg]u/\$f]5 .

efu-#

lhNnf l:yt ; f; , ; fwgsf]cfEng

laleGg k\$[tsf lj kb\$ 36gaf6 xg; Sg]lfltnf0{sd ug{jf k\$flksf]; fdgf ug{lhNnf leq pknAw ; f; tyf ; fwgx?sf]cfEng ul/ kkt lj j /0fx?nf0{tflnsfj 4 ul/Psf]5 .

#= lhNnf txd f pknAw xg; Sg]; fwg, ; f;x?sf]lj j /0f

s; ;	sfofho, lgsfox?	p4f/, tyf /fxt ; fdu x?	e08f/0f :yfg
!	lhNnf kzf; g sfofho	lhNnf lj kb\voj :yfg sf]fdf cf=j @)&%÷)&^ h] ; Ddsf]afsl ?= @(@,*,%&@ df]hft /x\$]/ cfj Zostfg; f/ s]baf6 /sd lgsfzf xg]	sfofho kl/; / ej gx?
@	lhNnf kx/L sfofho -dftxftsf kx/L olg6x? ; d] -	cfktsfnlg ; fdu , nf0km Hofsd @ \$ yfg,x]hd @ \$ yfg j flN6g ! \$ yfg ,u]l ! \$ yfg 6d] !! yfg , sf]fnf]! \$ yfg , :6]/ !& yfg , un ! \$ yfg , df0s !# yfg , kfylds pkrf/ jfs; * yfg , 8f]L #!) yfg t?Gt pknAw xg; Sg] hgziQm @% hgf	
#	; z:q kx/L an, g]fn, gjnk/f; l	cfktsfnlg ; fdu 8f]L @\$) ld=, Sof/lj gf !) yfg , nf0km Hofsd (* yfg , udj b %*hf] , 6d] !(yfg , :6]/ (yfg , nf0e e]6 # \$ yfg ,x]hd @) yfg , 5fnfsf]kGhf \$ cf]f , h] ; b/ 0le @ yfg , j flN6g \$ yfg , sf]fnf]# yfg , un * yfg , df0s !) yfg , kfylds pkrf/ jfs; * yfg lks xfg8n ; lxt @! yfg , d]n j \$ ^ yfg , x\$ nf06 ^ yfg , krfo/ :6LE u0; / # yfg , ; fj]h x]8n ; lxt @& yfg , 0d/h]; l nf06 # yfg , yf]Jofu # yfg , j] :6 Jofs * yfg , krB oc/ kDk # yfg , l; 6l %) yfg , 6r{ % yfg , jGr/f]!! yfg ,s]l @ yfg t?Gt pknAw xg; Sg]hgziQm ^)) hgf	

s† ; ≠	sfoffo, lgsfox?	p4f/, tyf /fxt ; fdułx?	e08f/0f :yfg
\$	głkfnł ; ğf, sfnlłłj h u0f	cfktsfnlg ; fduł, křfo/ ; ě @ yfg , křfo/ j ě ! yfg, křfo/ xłdł @ yfg , Fire extinguisher 3 set , Jet Shooter EV 2 sets , Stretcher 1 set , UNDP Helmet 6 sets ,UNDP P-caps 5 sets , Search Mirror 1 set , Rubber Tube 13 sets , Life Jacket 91 Sets , Wire Cutter 4 Sets , Carabina 23 sets , Retro Reflective Vest 24 sets, OBM,ułj ě # yfg , lkmu/ * -\$ yfg, -ofłkn ^a /fłk %) yfg , l; ě xfgł !) yfg , 5fnfsf] kłhf !@ yfg , lul/lul/ ! yfg , hd/ ! yfg , kłnl # yfg , ěł l; lnĚ ! yfg, juł se/ !!# yfg t?łt pknłw xg; Sg] hgziQm # % hgf tof/l cj:yfdf /xg] , cfjZos kb{ !!) hgf ; Dd kl/rfng ug{; lsg]	
%	kz' ; ğf słb	kz' pkrf/sf nflu cfłwł Joj :yf ePsf, uf8ł-!, dłł/; f0łn-!, t?łt pknłw xg; Sg] hgziQm * hgf	łhłnfdł dfq
^	łhłnf :j:f:Yo sfoffo	tłnd kłłt :j:f:Yosdł(RRT) 22 hgf kl/rfng ug{; lsg] uf8ł-!, dłł/; f0łn-!, dfgj :j:f:Yosf nflu cfłwłx?sf]Joj :yf ePsf].	
&	- lzłff l] sf; tyf ; dłj o 0sf0 _	uf8ł-!, dłł/; f0łn-!, dfgj ; łł-@% hgf,cfktsfnlg cf>osf nflu l] Bfno ej g pknłw u/fpg ; lsg].	
*	vfgłfgł tyf	uf8ł-!, dłł/; f0łn-@, dfgj ; łł-!) hgf,kfgł	

s† ; ‡	sfofho, lgsfox?	p4f/, tyf /fxt ; fduix?	e08f/0f :yfg
	; /; kmf0{l8lehg sfofho	zl4s/0fsf nflu :j f:Yo lzlff / cfjw cfj Zostf cg' f/ pknAw ug[.	
(s[if 1fg s[b	uf8l-! j 6f, dfgj ; f[-cfj Zostf cg' f/ kl/rfng ug{; Sg].	
!)	hn ; f[ty l; rf0 lasfz l8lehg sfofho	#%) tf/ hfln / *)) vfln af]f	
!!	g[kfn /8s ; f] f06L, lhNnf zfvf	dfgj ; f[-@^ hgf, 6f/kf]ng, g6, xff8{l86, sk8fx? ; 6, ef8f?, aflN6g du, cfsl:ds sf]f]sf]Jo] :yf .	
!@	/fdu]d gu/kflnsf	bdsn-@, 6ofS6/-!, 6f6f ; df]-!, h[; el-!, a]rf, ulr, df0s, lakb sf]f]df ?= !%,),),)) df]hft /x\$]f] dfgj ; f[-cfj Zostf cg' f/ kl/rfng ug{; Sg].	
!#	pBf] j fl0fHo ; 3	cfj Zostf cg' f/ vfBfGg / nQf sk8f ; xof]p pknAw ug[.	
!%	; xdlf	uf8l-!, df6/; f06n-!, dfgj ; f[-!@ hgf	
!^	lj sNk	df6/; f06n-!, dfgj ; f[-!! hgf	
!&	060fl	uff8l -!, df6/; f06n -!, dfgj ; f[@) hgf	
!*	UNDPaf6 ; xof]p e0{lhNnf cfktsfnlg sfo{ ; ~rfng s[b]f /x\$]f]	Safety Helmet-30, Rubber boot-15, Rescue vest-25, Shovel-20, Pick-20, Crobar-20, Nilene rope-20 role, Metal bucket-20, Waist bag-15, Stretcher-10, Cap-50, Gloves-15, Throw bag-5, Tarpaulin-25, Blanket-20, First aid kit- 10, Headlight-35, Rubber Mattress- 100, Emergency light-10, Medium size tube-10, Foot pump-3, Metal trunck-2	

#-@:yfglo txd f pknAw xg; Sg]; fwg, ; f{x?sf]lj j /of M

S# =	ufpkfnsf	; fwg, ; f{x?	/x\$ f j f8{
!=	/fd ufd gkf	bdsn-@, 6ofS6/-!, 6f6f ; df]-!, hlj; el-!, a]rf, ul]r, df0s, lakb sf]fdf ?= !%,),),)) df]hft /x\$ f] dfgj ; f]-cfj Zostf cg' f/ kl/rfng ug{; Sg].	#
@	kflxlgbg ufpkfnsf	! 8uf, @) nf0km hfs, ! ; f0(g, ! df0s, !) 8f]L, #, 6\$6/, ! PDKnlKmfP/	!
#	; gj n gkf	Aofs x' nf\$/-!, l6k/-#, klylds ; /lf afs; , a]rf / ul]r	@
\$; /fj n ufpkfnsf	; f0/g !, dfaf0h ! ,df0s !,lqkn %) ,kylds pkrf/ afs; !, a]rf @, 8E@, cfsl:ds ; /lf cf>o :yn	&
%	kflNx ggbg uf=kf=	!) lqkn, !) 5ftf, \$; a6, hQf, df:s %) yfg, klylds pkrf/ afs; # yfg, xhd ^ yfg,	@
^	ab\$6 g=kf=	l6k/ 6ofS6/ -\$, PDahj; -#, df/ ; f0sn -%, lakb Aoj :yfk g sf]- ? @),)))))	!
&	k fkk', ufpkfnsf	6fo/ uf8f, 6\$6/, ; f0sn - cfj Zostf cg' f/_ , df/; f0sfn @)	\$
*	k fkk', ufpkfnsf	# 6fo/ uf8f, !) 6\$6/, cfsl:ds ; /lft cf>o :yn-@	*
(k fkk', ufpkfnsf	dfaf0h !, nf0km hfs, !% ,df0s !,lqkn \$, xhd %, :6 / @ kDk !,klylds pkrf/ afs; !, a]rf @ , 6dj %	!
!)	; 'tf ufpkfnsf	; f0/g !, dfaf0h !, nf0km hfs, !% ,df0s !,lqkn \$, xhd %, :6 / @ kDk !,klylds pkrf/ afs; !, a]rf @ , 6dj %	@
!!	; 'tf ufpkfnsf	; f0/g !, dfaf0h !, nf0km hfs, !% ,df0s !,lqkn \$, xhd %, :6 / @ kDk !,kylds pkrf/ afs; !, a]rf @ , 6dj %	#
!@	; 'tf ufpkfnsf	; f0/g !, dfaf0h !, nf0km hfs, !% ,df0s !,lqkn \$,	kf/L %

S# =	ufpkfnsf	; fwg, ; ftx?	/x\$ f j f8{
		xhd% , :6 / @ kDk !,kylds pkrf/ afs; !, aNrf, @ , 6dj % , ; /lft cf>o :yn -!	
!#	; 'tf ufp' kflnsf	; f0/g !, dfaf0h !, nf0km hfs,% ,df0s !,lqkfn \$, xhd% , :6 / @ kDk !,kylds pkrf/ afs; !, aNrf @ , 6dj % , ; /lft cf>o :yn-!	\$
!\$; 'tf ufp' kflnsf	; f0/g !, dfaf0h !, nf0km hfs,% ,df0s !,lqkfn \$, xhd% , :6 / @ kDk !,kylds pkrf/ afs; !, aNrf @ , 6dj % , ; /lft cf>o :yn-!	%
!%	kffk' ufp' kflnsf	; f0/g !, dfaf0h !, nf0km hfs,% ,df0s !,lqkfn \$, xhd% , :6 / @ kDk !,kylds pkrf/ afs; !, aNrf @ , 6dj %	^
!^	; fdbflos l j kb\ Aoa:yfkg ; ldt, u7L k} fgl	Siren-1, Life Jacket-4, Tarpalin(18*30 Salimar)-5, Stretcher-2, foot pump-1, Safety Vest- 14, First Aid Box-2, Shavel-2, Hand Saw-2, Tube-4, , Nilene rope-25Mtr., PVC handle-2, Metal trunk-1,	
!*	; fdbflos l j kb\ Aoa:yfkg ; ldt ggbk'	Siren-1,Mobile phone-1 Life Jacket-3, Safety Vest- 14, tube-4,foot pump-1, Nilene rope-25Mtr., Stretcher-1, First Aid Box- 2,Hand Saw-1,Shavel-1,PVC handle-1, Tarpalin(18*30 Salimar)-3,Metal trunk-1,	
!&	; fdbflos l j kb\ Aoa:yfkg ; ldt ehxj f	Siren-1,Mobile phone-1 Life Jacket-3, Safety Vest- 14, tube-4,foot pump-1, Nilene rope-25Mtr., Stretcher-1, First Aid Box- 2,Hand Saw-1,Shavel-1,PVC handle-1, Tarpalin(18*30 Salimar)-3,Metal trunk-1,	
!*	; fdbflos l j kb\ Aoa:yfkg ; ldt dxnj f/l	Siren-1,Mobile phone-1 Life Jacket-3, Safety Vest- 14, tube-4,foot pump-1, Nilene rope-25Mtr., Stretcher-2, First Aid Box- 2,Hand Saw-1,Shavel-2,PVC handle-1, Tarpalin(18*30 Salimar)-3,Metal trunk-1,	

S# =	ufpkfnsf	; fwg, ; ftx?	/x\$ f j f8{
!(; fdbflos lj kb\ Aoa:yfkg ; ldl ; :tf		Siren-1, Mobile phone-1 Life Jacket-3, Safety Vest- 15, Tube-5, foot pump-1, Nilene rope-25Mtr., Stretcher-2, First Aid Box-2, Hand Saw-1, Shavel-2, PVC handle-1, Tarpalin(18*30 Salimar)-4, Metal trunk-1, helmet-5	
@) ; fdbflos lj kb\ Aoa:yfkg ; ldl g/; xl		Siren-1, Mobile phone-1 Life Jacket-3, Safety Vest- 15, Tube-5, foot pump-1, Nilene rope-25Mtr., Stretcher-2, First Aid Box-2, Hand Saw-1, Shavel-2, PVC handle-1, Tarpalin(18*30 Salimar)-4, Metal trunk-1, helmet-5	
@! ; fdbflos lj kb\ Aoa:yfkg ; ldl klSnxj f		Siren-1, Mobile phone-1 Life Jacket, Megha phone-1, Safety Vest- 15, Tube-5, foot pump-1, Nilene rope-25Mtr., Stretcher-2, First Aid Box-2, Hand Saw-1, Shavel-2, PVC handle-1, Tarpalin(18*30 Salimar)-4, Metal trunk-1, helmet-5	
@@ ; fdbflos lj kb\ Aoa:yfkg ; ldl ; f dgl		Siren-1, Mobile phone-1 Life Jacket-3, Safety Vest- 14, tube-4, foot pump-1, Nilene rope-25Mtr., Stretcher-1, First Aid Box- 2, Hand Saw-1, Shavel-1, PVC handle-1, Tarpalin(18*30 Salimar)-3, Metal trunk-1,	

#=#= dg; g kjfof/l tyf kltsfo{; Dalaw ofhg cgttsf & ljifout lfqx?

S# =	ljifout lfqx?	; Dks{JolQm	; Dks{g#
!	; dgjo tyf ; rfg Joj :yfkg lfq	>l ; xfos k h=c= lh-k sf=	(*%&)@(!!!
@	vfjh, p4f/ tyf /xjt Joj :yfkg lfq	>l al/ b yfkf, lh-k sf=	(*%&)\$^^)#
#	vfB ; fdfull tyf Joj :yfkg lfq	>l /fd ldng k fb la-s=, s if lj sf; clwsf	(*%&)\$%!)^,)&* %@)!)^
\$	cfktsflng cfjf; tyf u} vfB ; fdfull Joj :yfkg lfq	>l /fh b k cux/l gkfn /Bqm ; f] f06l	(*%&)\$^&@!
%	vfgkfgl tyf ; /; kmf0{Joj :yfkg lfq	>l sh b} > 7, l8lehg vfgkfgl tyf ; /; kmf0{sfoffo	(*%&)*)!!&,)&*%@)!!)
^	kfylds pkrf/, :jf:Yo tyf kfjfof Joj :yfkg lfq	>l 5la lu/L, lhNnf, lhNnf :jf:Yo sfoffo	(*%&)\$%*&),)&*%@)!#@

&	cfktsflng lZlff lfg	>l /fd k fb zdf{ lz=la ; =0=	(*%&)\$%^)@,)&*%@)!)%
*	; /lff lfg	:yfglo tx	

efu-\$

lj kb\kj{of/l tyf kltsfo{; DalGw ofhg

\$-! = ; dGj o tyf ; Fgf Joj :yfkG Ifq

lj kb\; DaGwl kl/l:ylt Mj kb Aoj :yfkgsf ; d:ofx?

- != kl/j xg / kxFdf sl7gf0{
- @= k\$flk kēflj tsf]kl/IDes lj j /of kllktdf sl7gf0{
- #= ; fltsf]klxrfG / Joj :yfkgsf] ; d:of,
- \$= ; :yfut ; dGj osf]cefj ,
- %= ; xl tYof^a\$; ^a\$ngdf sl7gf0{
- ^= /fxt lj t/0fdf ; d:of -hgziQm vr{ 9j fgl vr{/ Joj :yfkG vr{
- &= hg; xefuldf ; xeflutfdf ; d:of .

Ifqut ofhgfsf] p27o M Fgf ; sng Pj +e08f/sf nflu plrt 9fFf ; lxtsf] 7f] ; eGq :yfkGf ug] ; Fgf kj fxsf j \$lNks pkfox; klxrfG ug] tyf ; Fgf x;nf0{ laZn]f0f u/L ; DalGwt Ifq;df pknAw u/f0{kēfj sf/l kj {of/l tyf kltsfo{k0ffnl ; lglZrt ug].

ofhgfsf]; dli6ut p27o M

- lhNnf, ufpkfnsf tyf gu/kfnsf txdF ; Fgf tyf ; dGj o ; ldlT u7g ug]
- lj kbsf] :t/ dNofsg u/L tlgb]v kfF lbgleq axljifout kl/IDes bT nYfhfYf (Multi-Cluster Initial Rapid Assessment / MIRA) u/L lflT / kl8tx;sf] lj j /of tof/ ug]
- ; Fgf kj fxsf] j \$lNks pkfox; klxrfG u/L ; Fgf kj fx ; lglZrt ug]
- kllkt ; Fgfnf0{laZn]f0f u/L ; DalGwt Ifq;df nf0{pknAw u/fpg]
- lj kb\$] ; dodf @\$ 306f leq ; dGj o a7s a:g]
- lgoldt ; kdf cgludg u/L Ifq;df nf0{k[7kf]f0f ug]
- cfj Zostfg; f/ Ifqlo / sQblo lgsfodf ; k]f0f ug].
- Ps 4f/ k0ffnl cg; f/ /fxt lat/0f sf]k0Tg ug]
- :yfglo lakb Aoj :yfkG ; ldtlnf0{cem}a19 ; lsb kfg]

\$-! = kltsfo{; DaGwl ultlj lw -cfkt\$fnlg\kl/l:yltsf]cj lwdf_

s# + =	kltsfo{ DaGwl ultlj lw	lhDd]f/ lgsfo	; dofjwl
!	lhNnf lj kb Joj :yfkG ; ldltsf] ; dGj o a7s cfofhgf ug] <ul style="list-style-type: none"> ▪ ; Fgf ; ^a\$ng / kl/l:yltsf]cBfj lws ug] ▪ ; a}Ifqut sfo{ dX -Cluster_ nf0{; lqmo kfg] ▪ sfo{laefhg u/L ; a}Ifqut sfo{ dX -Cluster_ 	kdV lhNnf clwsf/L	s_ lj kb\; ? xgf ; fy, v_ klxnf] xktf ! lbg la/fP/, u_ bf] f] xktf xktfdf ! k6s .

	nf0{lhDd}f/L ; Dkg]		
@	axljifout kl/IDes b† n\yfhf\yf ; ~rfng ▪ Pslst ; d\ u7g ul/ axljifout kl/IDes b† n\yfhf\yf ; Grfng u/L, ljkba6 ePsf] lfltsf] lj j /of ; a\$ng ugI ▪ klxnf] xktf; Dd x/\$ lbg ; ~rf/ dflbdaf6 ; dfrf/ kzf/of ugI	lh=j=Jo=; =	# b\j % lbg leq
#	; a\$int tYof a\$ lj Zn\fof / ; Dk\fof ugI	lh= la= Ao= ; =	& cf\lbg leq
\$	kl\j\hgsf cfwf/df sfof\hgf tof/ u/L sfof\og ugI	lh=j=Jo=; =	& cf\lbg leq
%	ljifout ; ldltsf ; a} ; b:o tyf cGo ; /f\$fx;nf0{ lgisif{pknAw u/f0{hfgsf/L u/fpg]	lh=j=Jo=; =	& cf\lbg leq
^	lj kb k\lj t l\qdf t\tsfn vf\hntf; tyf p4f/ / /fxt sfof\nd ; ~rfng ugI	lh=j=Jo=; =	@ \$ 306f leq
&	lh\Nfdf pknAw p4f/ ; j]f, lfdtf, p4f/ ; fdfullsf] ; ldlff ugI	lh=j=Jo=; =	@ \$ 306f leq
*	; f\fx;sf] kl/rfng ug{ l\qut cfktsfnlg of\hgsf] ; ldlff ugI	lh=j=Jo=; = l\qut cu] fx;	! xktfleq
(lh\Nfsf] :ff] klxrfg / kl/rfng u/L gku ; f]sf] nflu s\bllo lgsfodf dfu ugI	lh=j=Jo=; =sf] lgof\og' f/ k\l\ lh\Nf clwsf/L	cfj Zostfcg' f/
!)	l\qut sfo{ d\sf sfo{ k\ltsf] lj j /of ; a\$ng tyf ; ldlff ugI	lh\Nf la=Ao= ; =	&-& lbgdf
!!	/fxt lj t/0fnf0{ lg\j]fb agfpg /fhglts bnx;sf] clgj fo{ ; xeflutf u/f0{ ; xof\pknAw u/fpg]	/fhglts bn ; xlhs/of _	lgoldt
!@	lj kba6 lj :yflktx;nf0{kl/rokq lj t/of ugI	lh=j=Jo=; = :yfglo txsf] ; xof\udf_	cfj Zostfcg' f/
!#	lj kb\Jo] :yfkgsf] nflu nflu] kzf; lgs vr\$] Jo] :yf ugI	g\kn ; /sf/	cfj Zostfcg' f/
!\$	lh\Nf ; dg]o ; ldltsf] ; Rgf s\bhfo{lh=j=Jo=; = sf] ; Rgf s\bsf] ; kdf ; d] :yflkt u/fpg]	lh\Nf ; dg]o ; ldtl	lgoldt
!%	dfgjlo ; xof\usf] cgludg ugI ; wf/sf nflu k[7kf]fof lng]lbg] kl\j\hgf tof/ u/L ; DalGwt ; /f\$]jfnfx;nf0{ lj t/of ugI	lh=j=Jo=; =	lgoldt ; kdf

\$-!@= cfk\tsfnlg kl/l:y\tsf]k\fof/L ; DaGwl ultlj lw - ; a\$6sfnlg kl/l:y\l eGb klxn]

s† ; + =	k\fof/L ; DaGwl ultlj lw	lhDd]f/ lgsfo	; dofj lw
!	Jo] :yfk g tyf ; dg]o ; DaGwl Jo] :yf		
!-!	; dg]o a}ssf] cfof\hgf ugI - ; a} l\qsf] ; xeflutfdf k\fof/L ; DaGwl 5nkmn ugI	lh=j=Jo=; =	j zfvsf] klxnf] xktf
!@	; Dks{JolQmsf] gfd, 7\ufgf, eldsf / lhDd]f/L kl/efliff ugI	sfof\h	j zfvsf] klxnf] xktf
!#	; fen\ff/ lgsfox;sf] ; Dks{ ; Rl tof/ ugI	sfof\h	j zfvsf] klxnf] xktf

!=\$; a}lfgsf]; f] / lfdtfsf]g\$; f ^a \$g ugI	sfobn	h]sf]bf] f]xktf
!=%	lj kb\; f'gf s[b :yfkf ugI	lhNnf ; dgj o ; ldtl	lgoldt
!^	; dlff a}ssf]cfof]hgf ugI	lh=j =Jo=; =	k o\$ dlxgf
@	axlijfout kl/Des bt nyfhfyf (MIRA)		
@=!	lj kbaf6 ePsf] lfltsf] ljj/Of ; a ^s ng ug\$] nflu Psls[; dx u7g ugI	lh=j =Jo=; =	j zfvsv] klxnf] xktf
@=@	ljj/Of ; a ^s ngsf nflu kmf/d tyf lgb]zsf tof/ ugI	lh=j =Jo=; =	j zfvsv] klxnf] xktf
@=#	Psls[; dxnf0{ axlijfout kl/Des bt nyfhfyf ; DaGwl tflndsf]cfof]hgf ugI	lh=j =Jo=; =	j zfvsv] bf] f] xktf
@=\$; a ^s Int hfgsf/l\$] lj Zn]f0sf nflu ; Dks{ JolQm t\$g]	sfobn	j zfvsv] klxnf] xktf
@=%	klkt hfgsf/l ÷ tYof ^a \$nf0{lg/Gt/ clbfj lws ugI	sfobn	lg/Gt/
#	lhNnf ; dgj o ; ldtlsf] ; f'gf s[b f0{ lj kb\ ; f'gf s[b sf] ; kdf kpfu ug{ cfj Zos kg] eflts ; fdfullsf]JoJ :yfkf ug{ ; dgj o ugI	lh=j =Jo=; =	cfj Zostf cg' f/
\$	cfw//yf hfgsf/l -Baseline Information_ sf nflu cfo ; f'af6 tYof^a\$; a^sng		
\$=!	lj kbh6o upkflnsf ; E ; DalGwt lqut hfgsf/l ÷ tYof ^a \$; a ^s ng ugI	:yfglo lakbAj o:yfkf ; ldtl	h]sf]klxnf]xktf
\$=@	; a ^s f; Gg lfgsf]g\$; f tof/ ugI	:yfglo lakbAoj :yfkf ; ldtl	h]sf]bf] f]xktf
%	lhNnf:t/df ckt\$fnlg sf]sf]kg/fj nf\$g u/l sf]sf]:yfkf / JoJ :yfkf ug{ kxn ugI	lh=j =Jo=; =	lgoldt
^	k\$fk; DaGwl hgr]gf clej [4 ug{kf]6/, kDkn6 cflb tof/ u/l lj t/Of ugI/ :yfglo Pkm# Pd= / kqklqsaf6 k\$fk; DaGwl hgr]gf clej [4sf ; f'gf tyf hfgsf/l kzf/Of u/fpg]	:yfglo lakb Aoj :yfkf ; ldtl	lg/Gt/
&	lhNnf:yt ; DkOf{ ; /f\$ /j fnfx; nf0{k\$fk]kZrft\ tIsfnlg dfgjlo ; xof]sf nflu cfj Zos kg] /fxt ; fdfullsf] clud ; ~ro u/l e08f/Of ug{ ; dgj o ugI.	:yfglo lakb Aoj :yfkf ; ldtl	lgoldt
*	lj kbaf6 lj :yflktx; nf0{ kl/rokq lj t/Of ug{ kl/ro kqsf]lat/Of ugI	:yfglo lakb Aoj :yfkf ; ldtl	h]sf]bf] f]xktf
(k] { f'gf -Early Warning System_ k0ffnlsf nflu hf]vdoQm jf8{ sfoffo tyf upkflnsfdf df0s, ; f0/g cflbsf] JoJ :yfkf ug{ lhNnf ; dgj o ; ldt, upkflnsf, gu/kflnsf tyf ; xof]ul ; :yfx; ; E ; dgj o ugI	:yfglo lakb Aoj :yfkf ; ldtl	>fj 0fsf] clGtd xktf; Dd
!)	hf]vdoQm upkflnsf, gu/kflnsf; sf] :yfglo :t/df k\$fk JoJ :yfkf ; ldt u7g u/l k] fof/L	:yfglo lakb Aoj :yfkf ; ldtl	>fj 0fsf] clGtd xktfaf6 lgoldt

	; DaGwl ultljw tyf hgr}gfdvl sfoGmd ; ~rfng ug{lhNnf ; dGjo ; ldt, ufpklnsf, gu/klnsf / ; /f\$ / jfnf lgsfox; ; E ; dGjo u/L sfo{ugI		
--	---	--	--

\$!#= ; dGjo tyf ; Rgf Joj:yfkg lqsf]nflu cgdflgt ah

S# #	ultljw	0sf0{ kl/df0f	b/ -?_	hDdf -?_
!	; dGjo a}ssf]cfof]hgf	j 6f	* ^)))	\$*)))
@	lhNnf l:yt ; a} ; /f\$ / jfnfsf] ; f} / lfdtsf gS; f^\$g	k6s	!	&)))
#	axlfqut kl/IDes bt nyfhfvyf ; DaGwl ljj /of ; ^\$ng ug{knf/fd tyf lgb}zsf tof/L	j 6f	#)) @)	^)))
\$	Pslst ; dxnf0{ axlfqut kl/IDes bt nyfhfvyf; DaGwl tflndsf]cfof]hgf	hgf	#) @)))	^)))))
%	Pslst ; dxaf6 axlfqut kl/IDes bt nyfhfvyf ; ~rfng			!)))))
^	axlfqut kl/IDes bt nyfhfvyfsf]kl}tj}g tof/L / lj t/of			@%)))
&	lhNnf ; dGjo ; ldtstf] ; Rgf s}bhf0{lj kb\ ; Rgf s}b\$] ; kdf kofu ug{ cfjZos kgI eflts ; fdfullsf]Joj :yfkg			!)))))
*	lhNnf ; dGjo ; ldtstf] ; Rgf s}bhf0{lj kb\ ; Rgf s}b\$] ; kdf kofu ug{sd}tdf \$ dlxgfsf]nflu yk ! hgf hgziQmsf]Joj :yfkg			**)))
(lj kb hfg ; Sgf] ufpklnsf, gu/klnsf; E ; DaGwt lfqut hfgsf/L tyf tYof^\$; ^\$ng -ufpklnsf, gu/klnsf; E ; dGjo u/L ; ~rfng ugI			&)))
!)	; ^\$; Gg lqsf]gS; f tof/L			&)))
!!	lj kb\ ; DaGwl hgr}gf clej [4 ug{ kf}6/, kDknf cflb tof/L	; ^\of	%))) @)	!)))))
!@	lj kb\ ; DaGwl hgr}gf clej [4 ug{:yfglo Pkm# Pd= / kqklqsaf6 k\$fk ; DaGwl ; Rgf k\$zfg / k} f/of -% dlxgf; Dd_	k6s	@% !%))	#&%))
!#	lj kbaf6 lj :yflkt ePsfx;nf0{ lj t/of ug{ kl/ro kqsf]5kf0{	j 6f	@)\$@ @)	\$)*\$)
!\$	k} { Rgf k}ffnl -Early Warning System_ sf nflu hf]vdoQm ufpklnsf, gu/klnsdfd df0s, l; l8PdP 6}hknf, em08f, af9L ; s} v}af (Flood Marker Pillar), ; f0/g cflbsf]Joj :yfkg	Uff-kf=	* \$* &%)	#()))
!%	hf]vdoQm ufpklnsf, gu/klnsf; s} :yfglo :t/df k\$fk Joj :yfkg ; ldt u7g u/L	Uff-kf=	* !!@%)	()))

	kj {of/L; DaGwl ultlj lw tyf hgrjgfdhs sfoGmd ; ~rfng				
!^	lj kb\Joj :yfkgsf nflu kzf; lgs vr{				!)))))
	hDdf				!(&\$#\$)

\$=@- vfjh, p4f/ tyf /ixt Joj:yfkg

lj kb\; DaGwl kl/l:ylt Mlj kbaf6 xg; Sg]; Deflj t dfgj lo c; /

- ejgx; Iflt e0{JolQmsf]cj :yf kQf gnflg' jf kl/g;
- a:tl 8afg jf ejgx? eIsP/ kefij t xg;
- lj kb\kefij t dfly lx;f / cGo ck/flws ultlj lwx; a9g;
- hfjvdk0f{cj :yfsf dlxf, afnafnsf tyf c; xfo ju\$fl:ylt cem}bM/bfol xg;
- clt cfjZos ; /; fdgsf]cfkl'tdf cj /fVw cfpq'.

dVo p2Jo M

lj kb kefij t JolQmx;nf0{lz3fltlz3|p4f/ u/L ; xh tl/sfn]; %Iflt :yfg; Dd k%ofpg'.

\$=@- = cfktsfnlg kltsfo{; DaGwl uttlaw -lj kbsf]cj lwdf_

S# =	kltsfo{ DaGwl ultlj lw	lhDd]f/ lgsfo	slxn]; Dd
!	; dgjo / Joj:yfkg -a:tl 8afg / 3/x; eIs\$]va/ kkt xgf; fy_		
	vfjtnf; tyf p4f/ lf]sf] ; dgjo a}S cfof]hgf ugI	:yfglo tx, ; %lff lgsfo, /fhgllts bn, /\$qm;	lj kbsf] va/ kkt eP bljv l:ylt ; dfgo geP; Dd
	36gf:yntkm{ vfjtnf; tyf p4f/ 6f]hl kl/rfng ugI		
	ck/]g ; %6/sf]:yfkqf ugI		
	; DalGwt Onfsfsf]; %lff ugI		
	kefij t :ynsf]klxrfg / kfyldstf lgwf{0f ugI		
	; %lft :yfgsf]klxrfg / p4f/sf]klqmf hf/L /fVg]		
	cGo ; /f\$]jfnf lgsfo; E ; dgjo ugI		
@	vfjtnf; , p4f/ / ; %lff sfo{		
	8a\$] tyf eIs\$] 3/x;sf]klxrfg ugI		
	:yfglo afl; Gbf; E ; dgjo u/L vf]hl sfo{ugI	:yfglo tx, ; %lff lgsfo, /fhgllts	lj kbsf] va/ kkt ePbljv l:ylt ; dfgo geP ; Ddf
	czQm cj:yfdf km]f k/\$] JolQmx;sf] p4f/nf0{kfyldstf lbg]	bnx;, /\$qm;	
	axdNo ; fdgsf]p4f/ / ; %lff ugI		
	x/fPsf JolQmx;sf]vfjtnf; ugI		
	8afg sd ugIpkfo cj nDag ugI		
#	kefij t :ynsf klI8tklt lx;f / ck/flws 36gf lgoGq0f	; %lff lgsfo	kl/l:ylt ; dfgo geP; Dd

	kęflj t :y nsf lhDd] f/ JoIQm, E ; dGj o ugI ; /fsl kl/rfng ugI 36gf :y ndf kj ž ugI / afIx/ hfg] af6f] lgoGqOf ugI ; ^a š] JoIQm= zsf: kb JoIQm, E ; f]wk5 ugI JoIQm kqmf÷; fdfg a/fdb ugI sfggl sf/j fxl / pkrf/ ; lglZrt ugI.		
\$	dxTj kOf{ cfj Zos ; f] ÷; fwgsf] pknAwtf olsq ugI	lh=J=Jo=; =/ :yf=la=lo=; =	cfj Zostf cg; f/
%	kfgldf 8ašf, 3f0t] ePsf, czQm cj :yfdf km]f k/šf cflbnf0{ ; eQm :j f:Yo 6f]hl - lhNnf :j f:Yo sfotno, /šqm, ; /lff lgsfo / cGo_ kl/rfng u/l kfylds pkrf/ u/fpg]	:j f:Yo 6f]hl	lg/Gt/
^	/fxt ; fdu] lj t/of sfodf cGo lfg; E ; dGj o u/l cfj Zos ; xof] pknAw u/fpg]	; /lff lgsfo / cGo u};	lg/Gt/
&	sfoGmsf] cgludg u/l kl]t] dg tof/ ugI/ ; DalGwt lgsfox; df kž u/l hfgsf/l u/fpg]	; /lff lgsfo / cGo u};	xktfdf ! k6s
*	cleny tof/ ugI s= p4f/ ul/Psf JoIQm ÷cj :yf v= a: t]sf] 8afgsf]l: ylt u= akQf ÷d[o' ePsf] l] j /of 3 rfkfofs]cj :yf ^a = ; DklQ gš; fgsf]l] j /of	:yfglo txsf] ; dGj ofd ; /lff lgsfo ; /lff lgsfo ; /lff lgsfo ; /lff lgsfo ; /lff lgsfo	lgoldt lgoldt lgoldt lgoldt lgoldt

\$@@ cfk]sfnlG kl/l: ylt sf] k] fof/l ; DaQwl ultljw -l] kb ÷; ^aš6sfnlG kl/l: ylt eGf
klxn]

S# =	k] fof/l; DaQwl ultljw	lhDd] f/ lgsfo	slxn]; Dd
!	lj kb kęflj t lfgdf p4f/sf] nflu kl/rfng xb]; /lff km]sf] Plsg ul/ Joj :yf ugI	; /lff lgsfo	h] dlxgf
@	p4f/sf] nflu yk hgziQm cfj Zos k/df ašlnks of] hgf agfpg]	; /lff lgsfo	h] dlxgf
#	kęflj t :yfgaf6 pknAw xb] hgziQm >f] ; fwgsf] gš; f ^a šg ugI s_ kšfk Joj :yfk art tyf cfo cfhg v_ :j o+] sx; u_ tflnd k]kt JoIQm 8E f / k]šafh	; /lff lgsfo	h] dlxgf
\$	p4f/ sfodf vl6f ckgfpg' kgI ; fj wfgl / p4f/sf] tl/sf af/df ; /fšf/j fnfnf0{ k] fof/l tflnd ; ~rfng ugI	; /lff lgsfo	h] dlxgf

%	p4f/ sfošf nflu cfjZos kgI ; fdullsf] Joj :yfkq u/l e08f/0f ugI -8Ef, nf0km hfsš, 8f7L, 6ä, ; j f/L; fwfg, sfo{; Dkfbgsf]nflu cfjZos ; fdfull	lh=j=Jo=, = ; yfglo tx, ; /lff lgsfo	%) kl tzt pknAw e0; sšf] yksf] nflu DDMC ; E ; dgj o e0/xšf]
^	; Rgf ; hfnst]Joj :yf ugI		h] dlxgf
	s= ; /lff lgsfosf] / kēlj t :yfgsf] cfjZos kgI hknf] g=Pslg ugI	lh=a= Ao=, =	h] dlxgf
	v= ; /lff lgsfosf]; ~rf/ pks/0f	; /lff knf]h	h] dlxgf
	u= ; /lff lgsfosf]POC	; /lff knf]h	h] dlxgf
	3= ; dbfosf]; Dks{JolQm tšg]	; /lff knf]h	h] dlxgf
&	; /lft :yfgsf]klxrfq ugI		h] dlxgf
	s= kēlj t lqsf lj Bfno, j f8{ sfofho / ufpkfinsf ejgx;	; /lff lgsfo	h] dlxgf
	v= ; š6/ ejgx;	; /lff lgsfo	h] dlxgf
*	kl/Des dfgj lo kltsfo{		
	s= km6 P8 ls6 / gl; E ; xfossf]Joj :yf ugI	; /lff knf]h	lgoldt
(ck/fw lgošq0f sfo{		
	s= ; r]gfsf]sfošmd ; Grfng ugI	; /lff knf]h ÷ :yfglo hgziQm	j šfv
	v= af6f]klxrfq tyf lgošq0f ugI	; /lff knf]h ÷ :yfglo hgziQm	j šfv b]v lgoldt
	u= cfktsfnlg ; xof]usf cfrf/ ; lxtf lgdf0f ugI	lh=a= Ao=, =	j šfv
!)	; Denf]f ugI	lh=a= Ao=, =	h] b]v >fj 0f
	s= ; j f/L ; fwfg ÷ :yfglo 8Ef		
	v= :yfglo :j o+] ssf]kl/rfng		
	u= ; /lft :yfgsf]kpfu		
!!	p4f/ tyf pkrf/sf]kj f[0f; ugI	; /lff lgsfo, /šqm	efb dlxgf
!@	ljkb pRr hf]vd j f8{ sfofho / ufpkfinsfdf k] { Rgf k0ffnlsf]Joj :yf ugI lhNnf lj kb Joj :yfkq ; ldt; E ; dgj o ugI	DDMC	knflug, rē

\$@# = v]htnf; tyf p4f/ lqsf]nflu cgdflgt ahš

S#	ultljw	0sf0	kl/df0f	b/ -?_	hDdf -?_
!	v]h tyf p4f/ lqsf] ; dgj o a} s cf0fhgf	j 6f	!%	@))	#)))
@	ck] g ; š6/sf]:yfkqf	j 6f	%	#))))	!%))))

#	:j f:Yo 6f]l kl/rfng	j 6f	%	!)))))	%))))	+
\$; j f/l ; fwgsf]nflu 0Gwg				@%))))	
%	nf0km Hofsf	j 6f	%)	\$)))	@%))))	
^	8 ^a xf	j 6f	!)	\$)))	\$)))	
&	df/ af	j 6f	!	!)))))	!)))))	
*	8f]L df]	ld6/	@))	!%	#)))))	
(60a	j 6f	@%	#))	&%)	
!)	; r{nf06	j 6f	%	!))	%)	
!!	Sof/fe]f xs	j 6f	%)	!%)	&%)	
!@	:6k/	j 6f	@^	@%)	^%)	
!#	lj leG ; fdu]x; -a]rf, sf]nf]; aGr/f] vs/L_		!))	!%)	!%)	
!\$	dfgj lo ;]faf/]; /lffsdL{tyf cGonf0 ! lbg]cglzlf0f				!)))))	
!%	vf] tyf p4f/ ; DaGwl tflnd tyf k] cEof;	hgf	!))	!))	!)))))	
	cgdf]gt hDdf				!%@*,))	

\$#= vfB ; fdfu] Joj :yfkG lq

lj kb\; DaGwl kl/l:ylt Mj kbaf6 xg; Sg]; Deflj t dfgj lo c; /

- kl/jf/sf] vfB cfkl'tdf sdl, vfBf]gdf 36df] kxF, lj :yfkG tyf lj Bfno vfgf sf]gndh:tf cGo vfBf]g; DaGwl sf]gnddf cj/f]w cfpG]sf/Ofn]ubf{c:yfol ; kdf vfB c; /lffn]uel/tf l; hg]f ug]
- ; DklQdf lflt, hl]j sf]k]h]gdf lflt, afnlsf]gf]; fg, kz]wgsf] lflt, ; fdgf ug]/Ofgl]t (Coping Strategy) df afwfsf sf/Ofx; n]ubf{d]l]bd cj lwsf]tlj |vfB c; /lff .

; dli6ut p2]o Mke]flj t JolQmx; sf nflu ; dodf g}vfBf]ggsf]pknAwtf tyf vfBf]gdf kxF ; lglZrt u/fP/ hl]g arfpG]Pj +hl]gnf0{lg/Gt/tf k]pfg ug].

lj]zi6 p2]o Mhl]g /lff; DaGwl /Ofgl]tx; (Survival Strategy) sf nflu cf]Zostfsf] kl't{ug{vfB; DaGwl koff]t ; f] pknAw u/fpg].

\$#-! = cfktsfnlg kl'tsfo{ DaGwl ult]lj lwMlj kbsf]cj lwdf

S# #	kl'tsfo{ DaGwl ult]lj lw	lhDd]f/ lgsfo	; do cj lw
!	vfB l]qsf]; dg] o a]ssf]cf]of]hgf <ul style="list-style-type: none"> hfgsf/l ; a]sng ug{ kl/l:ylt lj Zn]f0f ug{ 	vfB l]q k]v/ vfB l]q	lj kb cfP kl5 t?Gt} kl]xnf]xktf; Dd ! lbg la/fP/, bf] f] xktfaf6 xktfdf ! k6s

@	cGo Ifq; E ; dgj o ugI	vfB Ifq	lg/t/
#	lj kbaf6 kefij t Ifqsf]lgl/Ifof ugI	vfB Ifq	klxnf]lbg
\$	cGo Ifq; E ; dgj o u/L axIfqut kf/IDes bt nyfhfyf -MIRA) ; ~rfng ugI	vfB Ifq	lj kb cfPsf]# blv % lbg leq
\$=!	axIfqut kf/IDes bt nyfhfyf]sf] ljZnIfof u/L kljtjbg tof/ ugI / ; /f\$]/jfnf ; a}f0{pknAw u/fpg]	vfB Ifq	& lbgleq
%	tof/L vfgf lj t/Ofsf nflu sfof]hgf tof/L a}ssf]cfof]hgf ugI	vfB Ifq	@\$ 306fleq
^	lj kbaf6 lj :yflktx;sf] nflu /f; g sf8sf]lj t/Of ugI	vfB Ifq	& lbgleq
&	lj kbaf6 lj :yflktx;sf] nflu klxnf] & lbg; Ddsf]nflu tof/L vfgf lj t/Of ugI -rfprfp, lrp/f, ehf, la:s6, ehl, gg_	vfB lj ifout ; ldt, lh=j=Jo=; = vf]h tyf p4f/ ; ldt, g]m f]	klxnf] lbgblv & lbg; Dd
*	cfjZos kgIvfB ; fdfullsf]JoJ :yf / e08f/Of ugI	vfB Ifq	& lbgleq
(lj t/Of s]b]sf] klxrfg ul/ lgwf]Of ugI	vfB Ifq	& lbgleq
!)	vfB ; fdfullsf]lj t/Ofsf] nflu ; r'gf kjfx ugI	vfB Ifq	& lbgleq
!!	dfkb08df pNny eP cg' f/, vfB ; fdfull lj t/Of ugI -rfdn, bfn, th, gg, d; nf_	vfB Ifq, lh=j=Jo=; = vf]h tyf p4f/ ; dx, NRCS	* cf] lbgblv #) lbg; Dd
!@	vfB ; fdfull pknAw u/fpg ePsf kpf; x;sf] af/df lhbkp; nf0{ hfgsf/L lbg]	vfB Ifq	x/\$! xktfdf
!#	cfjZostf, pknAwtf tyf l/Sttfsf] oyfy{ lj j/Of ; sng u/L ; a}f0{ kljtjbg]sf dfWbda6 ; lrt ugI	vfB Ifq	lgoldt
!\$:jf:Yo tyf kf]fOf Ifq; E ; dgj o u/L ^ dlxgf blv % jif{ dglsf afnafnsf, a4 a4f, ue] tl / ; Ts]L dlxnfnf0{kf]6s cxf/ lj t/Of ugI	vfB Ifq, :jf:Yo tyf kf]fOf Ifq	cfjZostf cg' f/, lgoldt
!%	cgludg tyf dNof ^a sg r\$ ln:6 tof/ ugI cgludg u/L kljtjbg tof/ ugI	vfB Ifq	xktfdf ! k6s
!^	hfgsf/Lsf nflu lhNnf lj kb JoJ:yfkg ; ldtfdf cgludg kljtjbg kz ugI	vfB Ifq kdv	k]of\$ xktf

\$#@= cfktsfnlg kl/l:yltsf]k]fof/l; DaGwl ultlj lw -lj kb\kl/l:yiteGf klxn]

s; =	k]fof/l; DaGwl ultlj lw	lhDd]f/ lgsfo	slxn]; Dd
!	vfB lf]sf]; dgj o a]s M ▪ a]snf0{ lgoldt ug{ ldlt tf]g] ▪ lhDd]f/l afBkmfB ug]	vfB lf] kd]v	j }fv dlxgfaf6
@	cG o lf]; E ldn axlf]ut kl/lDes b] nyfhf]f -MIRA_ ; ~rfngsf nflu vfB lf]ut ; ldltsf ; b:ox; nf0{MIRAsf] tflnd k]fg ug]	vfB lf]	j }fv dlxgf
#	tof/l tyf vfB ; fdfullsf] pknAwtf ; DaGwl ; a} ; :yf; E ePsf] d]bft lj j/of ; a]sng ug]	vfB lf] kd]v / vfB lf]	h] d; fg]t; Dd
\$	tof/l tyf vfB ; fdfullsf] pknAw u/fpg ; Sg] JolQm tyf Joj ; fol; E 0R5fkq ; fy}b/efp kqsf]dfu ug]	lhNnf lj kb Joj :yfkq ; ldlt, vfB lf] kd]v	h] d; fg]t; Dd
%	vfB ; fdullsf] u0f:t/ ; lglZrttfsf nflu u0f:t/ tyf gk]t]h ljefu / vfB k]lj lws; E ; dgj o ug]	vfB lf] kd]v	h] d; fg]t; Dd
^	vfB ; fdfull e08f/0fsf nflu :yfg tyf uf]f]dsf] 5gf6, ; fy} 9]fglsf nflu uf8lsf]Joj :yfkq ug]	lhNnf lj kb Joj :yfkq ; ldlt, vfB lf] kd]v	h] d; fg]t; Dd
&	vfB ; fdfull lj t/0fsf nflu lj leGg ; :yf; E ; dgj o u/l :jod;]sx; sf]5gf6 ug]	lhNnf lj kb Joj :yfkq ; ldlt, vfB lf] kd]v	c; f/ d; fg]t; Dd
*	dfgj lo ; xof]usf nflu cfj Zos kg] tof/l vfgfsf] Joj :yf u/l e08f/0f ug]rfprfp, lrp/f, ehf, la:s6, eh]l_	vfB lf]	c; f/ d; fg]t; Dd
(dfgj lo ; xof]usf nflu cfj Zos kg]vfB ; fdfullsf]Joj :yfkq u/l e08f/0f ug] -rfdn, bfn, t]h, gg, d; nf_	vfB lf]	c; f/ d; fg]t; Dd
!)	:j f:Yo tyf k]fof lf]; E ; dgj o u/l ^ dlxgf b]v % j if{dg]lsf afnaflnsf, a] a]f, ue]tl / ; Ts]l dlxnfnf0{k]f]6s cxf/sf]	vfB lf], :j f:Yo tyf k]fof lf]	c; f/ d; fg]t; Dd

	JoJ:yf ug{ e08f/0fsf] nflu JoJ:yf ug{		
!!	lj kbaf6 lj:yflktx;sf] nflu /f; g sf8\$]tof/L u/L 5kf0{ug{	lh=j Jo=; =, vfB lf	c; f/ d; fgt; Dd
!@	cgludg 6fh] lgdf{f u/L cgludg knf/fd tof/ ug{	vfB lf	h]sf]bf] f]xktf
!#	cgludg 6fh]lnf0{ cled\ls/of ug{	vfB lf	h]sf]bf] f]xktf

\$#=#= vfB lf]sf nflu cgdflgt ah

s; =	ultjlw	0sf0{ kl/df0f	b/ -?_	hDdf -?_
!	; dgj o a]ssf]cf0f]hgf	j 6f	!% @))	#)))
@	tof/L tyf vfB ; fdfull]sf] pknAw u/fpg ; Sg JolQm tyf JoJ ; fol; E 0R5fkq ; fy}b/efpkqsf dfu	k6s	!	!)))))
#	vfB ; fdfull e08f/0fsf nflu u]fd 3/sf]JoJ :yf	Dlxgf	# %)))	!%)))
\$	vfB ; fdfull 9j fgl]sf nflu uf8]sf]JoJ :yfkq	k6s	!)) \$)	\$)))))
%	lj kbaf6 lj:yflktx;sf]nflu /f; g sf8\$]5kf0{- kl/ro kq ; E tfbf]dotf sfod xg]u/L_	; a\of	@)\$@ !)	@)\$@)
^	dfgj lo ; xof]usf nflu cfj Zos kg{ tof/L vfgsf]JoJ :yf -lj:yflkt !@@\$(hgfsf nflu ! xktf; Dd_			
^=!	rfrfp -kl]tlbg kl]tJolQm ! kofs]sf b/n]	kofs]	*%&\$# @)	!&!\$*^)
^=@	lrp/f -kl]tlbg kl]tJolQm #)) u]dsf b/n]	s]hl	@%&@# #%	()#)%
^=#	ehf -kl]tlbg kl]tJolQm !)) u]dsf b/n]	s]hl	*%&\$ ^)	%!\$\$\$)
^=\$	la:s6 -kl]tlbg kl]tJolQm ! kofs]sf b/n]	kofs]	*%&\$# !)	*%&\$#)
^=%	e]hl -kl]txktf kl]tJolQm %)) u]dsf b/n]	s]hl	^!@% ^)	#^&%))
^=_	gg -kl]tlbg kl]tJolQm% u]dsf b/n]	s]hl	\$@* @)	*% ^)
&	dfgj lo ; xof]usf nflu cfj Zos kg{vfB ; fdfull]sf]JoJ :yfkq -!@@\$(hgfsf]nflu # xktf; Dd_			
&=!	rfdn -kl]tlbg kl]tJolQm \$@) u]d_	lsj G6n	!!%* \$))	\$^#@))
&=@	bfm -kl]tlbg kl]tJolQm ^) u]d_	lsj G6n	!%\$!#)))	@))@))
&=#	t]h -kl]tlbg kl]tJolQm #) ld=n_	ln6/	&&!^ !#)	!))#)*
&=\$	gg -kl]tlbg kl]tJolQm% u]d_	s]hl	!@*^ @)	@%&@)
&=%	d; nf -kl]tlbg kl]tJolQm% u]dsf b/n]	s]hl	!@*^ !&%	@@%)%)
*	lj t/ssf]nflu kfl/>lds -! dlxgf_	Hfgf	!)) %)	%))))

(cgludg kmf/d tof/L))))
!)	cgludg 6fjhl nfo{cledvls/of				!)))
	hDdf				!,@#,(%#^%

\$\$= cfktsflng cfjf; tyf u} vfB ; fdul Joj:yfkg lfg

lj kb\; DaGwl kl/l:ylt Mlj kbaf6 xg; Sg]; Deflj t dfgj lo c; /

- lj:yflkt kl/jf/nfo{sDtldf ! dlxgfsf]nflu cfjf; tyf u} vfB ; fdullsf]Joj :yf ug{ kg]
- ; fj hlgS kj fvf/sf]lflt -; 8s, kh, lj Bt\cfklt{; ~rf/_
- cfjf; sf]c:yfol lflt tyf dVo x kdf sfsL, dlxnf, j4-j4f / lj leGg lsl; dn] c; xfo dflg; -ckfE_ x2sf]lj :yfkg ; lxt JolQmut ; fdgx2sf]lflt,
- lj Bfnosf slff sf]f, kln; rfsL tyf :jf:Yo sQbx2h:tf pknAw ; fj hlgS ; :yfx2dfly bafa,
- ; fdbfos ; :yfut :yfgx2df c:yfol cfjf; sf]pkofu ubf{; fdbfos :jf:Yo; DaGwl Joj xf/df blvg]r gflx2 .

; dli6ut p2]o M

- cfjf; M ; /lflt tyf Gogtd dfgj lo:t/sf] a:g] 7fpBf] kfktsf nflu eflts Pj + klylds ; fdlhs cfjZostfx2df JolQm tyf kl/jf/x2sf] kxF ; lglZrt ug]. oyf; Dej o; kllqmfdf a9leGbf a9l cfdlge{tf tyf ckmf Joj:yfkg (Self-Management) kllqmf ckgfpg hf\$ lb0g]5,
- lzlj/ ; dgjo tyf lzlj/ Joj:yfkg M kfs[ts lj kb\$ sf/0fn] 3/jf/lj xlg ag\$ f dflg; x2sf lglDQ :yfol ; dfwfgsf] vf]hlsf nflu k0tg ug\$ f ; fy} lj:yflkt JolQm2nf0{ dfgj cl3sf/sf] pkefu ug{ ; lfd kfg\$ f lglDQ hljg:t/ p7f0{ lzlj/x2df hljg:t/df ; wf/ Nofpg].

lj lzi6 p2]o M

- hn jfo\$ f kl]tsh c; /x2af6 ; Af0f k0fg ug\$ f nflu dflg; x2sf nflu 5fgf ePsf kof(t 7fpFpknAw u/fpg]
- hn-jfoaf6 ; Af0f k0fg ug\$ f nflu / Itgsf] doff, ; /lff tyf sNof0f ; lglZrt ug\$ f nflu kef]j t JolQm2; E kof(t sDan Pj nuf pknAw u/fpg]
- 3/fo;L efBf-sBf tyf JolQmut :jf:Yosf nflu cfjZos ; fdullx? h:t}; fag cflbsf]Joj:yf u/L dfgj lo doff tyf sNof0fsf nflu Gogtd cfmf/x2df kll8t kl/jf/x2sf]kxF k'afpg].

\$-! cfktsfnlg kltsfo{ Da0wl ultlajw, cfktsfnlg kl/l:yltsf]cj lwdf

S# =	kltsfo{ Da0wl ultlajw	lh0d]f/ lgsfo	; docj lw
!	cfktsfnlg lj ifout ; ldlt sf] ; dgj o a7s <ul style="list-style-type: none"> • hfgsf/l sf] ; a\$ng • kl/l:yltsf]lj Zn]f0f 	cfj f; tyf ef]of]8=sf= sf] g]t]j df ; Dal0wt ; a) ; /sf/l tyf u} ; /sf/l ; :yfx?	tTsf, lj kb\ cfPsf] @ 306f leq, klxnf] & lbg; Dd ! lbg la/fP/, bf] f] xktfaf6 xktfdf ! k6s
@	sfo0nnf0{kl/l:ylt lj Zn]f0f sf nflu k0flj t lf0df k7fpg]	lj ifout k0v	\$ 306fleq
@=!	cj :yf lj Zn]f0f u/l NofPsf] kl]tj 0g cg' f/ tTsf n a7s a:g]/ sfo0]hg agfpg]	lj ifout k0v, ; Dal0wt lj ifosf ; b:ox0	!@ 306fleq
#	lj:yflktx0nf0{k]lgwf/t :yfgdf af; sf]Jo] :yf ldnfpg] cf>o:yn (Shelter) lgdffsf]nflu ; fdfu]sf] Jo] :yf ug]	lj ifout k0v, :yfglo sfo0tf{ sfo0n	!@ 306fleq
\$	af0l lj:yflktx0nf0{ ; /lft :yfgdf lqkfn sf] Jo] :yf u/l c:yfol a; f]f; u/fpg]	lf0 k0v, :yfglo sfo0tf{ sfo0n	!@ 306fleq
%	u7vfb ; fdfu] tTsf, lj kb k0flj t lf0df k7fpg]/ lj t/0f ug]-lj t/0f ubf{ kl/jf/ ; aVof, ln^u / pd]sf cfwf/df cfj Zostf klxrfg u/l nllft ju0f0{ lj z]f Wbfg lbg]	lh=j=0=, =, lf0 k0v, /0qm	!@ 306fleq
^	c0 lj ifout ; ldlt -vfgkfgl, :j f:Yo, lzlf, ; /lff lgsfo, ; Dal0wt INGOs, NGOs; 0 ; dgj o u/l dfgj lo ;]f kbfg ug]	; Dal0wt lf0sf] k0v / /0qm	@\$ 306fleq
&	c0 lf0sf 0fh]x0; 0 ldn] axlf0ut kf/IDes b]t n]vfh]v]f (MIRA); -rfng ug]	; Dal0wt lf0sf ; b:ox0	# b]v % lbg]eq
&=!	axlf0ut kf/IDes b]t n]vfh]v]faf6 cfPsf] ; rgsf] lj Zn]f0f u/l kl]tj 0g tof/ ug]	; Dal0wt lf0sf ; b:ox0	& lbg]eq
&=@	kl]tj 0gnf0{ lh=j=0=, =/ c0 lf0sf k0vx0nf0{pknAw u/fpg]	; Dal0wt lf0sf]k0v	& lbg]eq
*	p4f/ ul/Psf kll8tx0nf0{cfj f; :yndf a0ng]/ bt f{ug]	; Dal0wt lf0sf ; b:ox0	cfj Zostf cg' f/, lgoldt

(kl/:ylt ; dlIf÷dNof ^a sg u/L kltj b̄g tof/ ugI	sfoḥn	k oš xktf
!)	cfjf; sf]lg/Llf0f / cgudg	sfoḥn	k oš xktf
!!	lj:yflktx; nfo{ k̄M yfkgf÷k̄M gdf0f sfošf nflu cfj Zos ; xofl ugI	lf̄ḡ k̄ḍV, ; dbfo, /fhg]ts sfoštf{	! dlxgdf
!@	kltj b̄g tof/ u/L 5nkmsf nflu lj t/0f ugI	lf̄ḡ k̄ḍV, sfo{bn	! dlxgfk15

\$\$@ cfktsfnlg kl/:ylts]k]f{of/L; DaḠwl ultlj lw -; ^aš6sfnlg kl/:ylteḠf klxn]

S#; #	k]f{of/L; DaḠwl ultlj lw	lhDd]f/ lgsfo	; docj lw
!	; /fšf/jfnf; Ḡ ; dgj oflds a}ssf] cfof]hgf ul/ a}snf0{ lg/Gt/tfsf nflu ldt tšg]	lf̄ḡ k̄ḍV	j žfv
@	k]f{tof/lsf nflu sfoḥn u7g -gfd, 7ḡfgf, ; Dks{g#; d]_	lf̄ḡ k̄ḍV, ; DalḠwt lf̄ḡsf ; b:oxḲ	j žfv bf] f] ; Dd
#	lhNnf tyf :yfglo ; /fšf/jfnfsf] lfdtf tyf ; f]t gš; fšg ugI	sfoḥn	j žfv t] f] xktf; Dd
\$:yfglojfl; sf] kltsfoḍf ul7t sfoḥnn] ; /lft :yfg tyf cf>o :ynsf]klxrfg ugI	sfoḥn	j žfv t] f] xktf; Dd
%	; f]tsf] sld dfkg u/L ; fšf] kl'tšf nflu ; /fšf/jfnf; Ḡ ; dgj o u/L Joj :yfkḡ ugI	sfoḥn	h]sf] klxnf] xktf
^	/fliḠ ; /fšf/jfnf; Ḡ kl/:ylt lj Zn]f0f / ; f]t pknAtf af/] a}sa; L 5nkmm ugI	lh=J=Jo=; =, lf̄ḡ k̄ḍV, sfoḥn	h]sf] klxnf] xktf
&	; /lft ufḡfdsf] klxrfg u/L Joj :yfkḡ ugI	sfoḥn	h] bf] f] xktf; Dd
*	ufḡfdsf]; /lft Joj :yf ldnfpg ; /lft lgsfo; Ḡ ; dgj o ugI	lf̄ḡ k̄ḍV, ; /lft lgsfo	; dfg e08f/0f ug{! xktf cl3
(lj kb\ k̄ḍlj t ufpkfnsf tyf gu/kfnsfdf ; fdbflos cf>o :ynsf]lgdf0f ugI	lf̄ḡsf ; b:oxḲ, SAHAMATI	r̄ḡ, j žfv
!)	cfjf; sf ; fdfull tyf u} vfB ; fdfull lj t/0fsf nflu cfj Zos oftoftsf]klxrfg tyf Joj :yfkgsf ; fy}:jḠ;]ssf]klxrfg u/L tflnd lbg]	lh=J=Jo=; =, lf̄ḡ k̄ḍV, NRCS	h] t] f] xktf; Dd
!!	kl/rflnt :jḠ;]ssf] b3Ḡgf ladf tyf hljg ladfsf nflu lhNnf lj kb Joj :yfkḡ ; ldt df cg/fḡ ugI	lf̄ḡ k̄ḍV, NRCS	h] t] f] xktf; Dd
!@	ufḡfd 3/sf] lgoldt cgudg, lgl/lf0f / /yb] ugI	sfoḥn, ; /lft lgsfo, lh=J=Jo=; =, NRCS	lgoldt

!#	sfo{nn] DDRcdf lgoldt sfo{bn	k o\$ dlxgdf
	k tj }g lbg]	

\$\$# cfjf; tyf u} vfB ; fdfu| lqsf]nflu cgdflgt ah

S#	ultj lw	0sf0	kl/df0f	b/ -?_	hDdf -?_
!	; dgj o a}s	k6s	!%	@))	#)))
@	; fdfu e08f/0fsf nflu u}f}fd 3/ ef8fdf lng]	dlxgf	#	%)))	!%)))
#	u}f}fd 3/sf]; Af0f / Joj :yfkgsf nflu sd{f/l Joj :yf	dlxgf	#	%)))	!%)))
\$	lj :yf kt kl/jf/sf nflu cf>o :ynsf] lgdf{fsf nflu kfl/>lds	j 6f	!(!%	!%)	@*&@%)
%	cf>o :ynsf]lgdf{fsf nflu afF, 8f}L vl/b	j 6f	!(!%	@%)	\$*&@%)
^	lj :yf kt kl/jf/sf nflu lsrg ; fdfu -af N6g, hu, yfn, srf}f, 8fB', klgo] af6f, 8\$}rL, s/f0; lunf; , rhf] bfp/f_	; }	@)\$@	#)\$)	^@)&^*)
&	lj :yf kt kl/jf/nf0{ c:yfol cfjf; sf] Joj :yfkug{ lqkfnsf] vl/b	yfg	!(!%	@%)	\$*&@%)
*	lj :yf kt kl/jf/nf0{ c:yfol cfjf; sf] Joj :yfkug{ cf}g] cf}ofpg] sk8f -sdan #, dl}S; #_ vl/b	; }	@)\$@	#)))	^!@^)))
(b0{ j if{ Ddsf s}fs}lx}sf nflu sk8f -ef}f, e}6, ; ?jfn, Anf^s}, 6f}k, k}6_	; }	\$*(*)	#(!@))
!)	b0{b v kfF j if{ Ddsf s}fs}lx}sf nflu sk8f - Anf^s}, 6f}k, k}6_	; }	!!)#	&))	&&@!))
!!	ue}lt tyf :tgkfg u/f0{/x}l dlxnf -k}l}sf}, Anfph, k5}f}f, ; f/L, k}6_	; }	#)&	!@&%	#(!\$@%)
!@	ue}lt dlxnf -; }s}L ; fdfu _	; }	!\$!	\$%)	^#\$\$%)
!#	a} a}f tyf ljleG lsl; dn] ckf}tf ePsf lj :yf kt dlxnf0{! ; } sk8f -k}l}sf}, Anfph, k5}f}f, ; f/L, r}kn_	; }	!*\$!	!@&%	@#\$&@&%
!\$	a}a}f tyf ljleG lsl; dn] ckf}tf ePsf lj :yf kt k?ifnf0{! ; } sk8f -b}f}f, ; ?jfn, 6f}kL, uD5f, r}kn_	; }	!*\$!	!!%)	@!)(!))
!%	9jfglsf]Joj :yfk				!)))))
!^	:j o+;]sx}nf0{kfl/>lds	hgf	%	%)))	@%)))
!&	:j o+;]sx}nf0{tflnd	hgf	%		%)))
!*	:j o+;]ssf]b36gf ladf	hgf	^	!&))	!)@))
!(cgludg, dNofsg tyf k tj }g tof/L				!)))))
	hDdf				@,\$),%\$,(#)

\$-% vfgkfgl tyf ; /; knf0{Jo: yfkg lfg

lj kb\; DaGwl kl/l:ylt mj kbaf6 xg; Sg]; Deflj t dfgj lo c; /

- lj kbsf]sf/0faf6 xff]:yfgdf /x\$ f ffx;df ; /lft vfgkfglsf]dxfg cj?4 xg]u/l 0gf/x; blift xg]/ 8Ag]
- jftfj/0f blift xg]u/l zffnoxf el/g]
- ; /lft kfglsf]cefj tyf 9naf6 blift jftfj/0fn]ubf{enf8f tyf xhf knng hfl]vd a9g].

; dli6ut p27o M

- keflij t kl/jf/x?sf] hlj gofkg ; rf? ug{ ctofj Zos vfgkfgl, :jf:Yo tyf ; /- ; knf0; E ; DalGwt Gogtd ; jfx? ; lglZrt ug] / lolgx?; E ; DalGwt /f]Aofwx; knng glbg pkoQm /f]yfdsf pkfo ; d] ckgfpg]. ; fy}; dfhdf /x\$ f hftlo ; dx;alr ; bxfj sfod xg]u/l cf>o:yndf pkoQmJo: yfkg kg].

lj lzi6 p27o M

- lj :yflkt ; dbfosf nflu, vf; u/l lzlj /df a:g] dflg; x;sf nflu ; /lft vfgkfgl, :jf:Yo lzlff tyf c:yfol ; kdf ; /; knf0 Pj +gxfgp]; lj wfx;df kxF pknAw 5 e]] s/f ; lglZrt ug]
- lj :yflkt dflg; x;nf0{cfwf/e't :jf:Yo; DaGwl ; fdull pknAw u/f0Psf]5 / vfgkfgl, ; /; knf0 tyf :jf:Yo; E ; DalGwt Jo: xfl/s k'ngx;sf af/d] plrt ; kdf hfgsf/L pknAw u/f0Psf]5 e]]s/f ; lglZrt ug]
- ; Dk0f{pks/0f tyf ; lj wf pknAw u/f0Psf 5gV lj :yflkt dflg; x; a:g]lzlj/x;df ; knf-; U3/ (Cleanliness)sfod ug{ ; r]gf a9f0Psf]/ Itgsf]; zQms/0f ul/Psf] 5 e]]s/f ; lglZrt ug].

\$-%= cfktsfnlg kltsfo{; DaGwl ultlj lw, lj kb -cfktsfnlg kl/l:ylt_ sf]cj lwdf

S# #	kltsfo{; DaGwl ultlj lw	lhDd]f/ lgsfo	slxn]; Dd
!	WASH lfgsf]; dgj o a7sM ▪ ; rfg ; a'sng tyf kl/l:ylt lj Zn]f0f ▪ sfo{tyf lhDd]f/L af8knf8 ▪ ; xoff]u ; :yfsf]klxrfg ▪ Cluster ; b:ox; alr ; Dem]f ug] ▪ Gap laZn]f0f ug]	WSSDO, Cluster Members	klxnf] lj kb\cfPsf] @\$ 306f leq, bf] f] klxnf] ; ftf ! lbg la/fP/, t] f] M bf] f] xktfdf ! k6s
@	lj kbaf6 ePsf]lflt af/]; rfg ; a'sng u/l cfj Zostfsf]laZn]f0f ug]	WSSDO, Cluster members	# lbg leq
#	WASH Cluster ; b:ox;n] cfcfknf] dflylnf] lgsfodf Gap sf] hfgsf/L u/f0{ kltsfo{sf]nflu cg/f] ug]	WASH Cluster members	# lbg leq

S#	kltsfo{; DaGwl ultj lw	lhDd]f/ lgsfo	slxn]; Dd
\$	cGo lfgsf 6fhlx; E ldnL axlfgut bt nlyfhlyf (MIRA) ; ~rfng ugI	WSSDO, Cluster members	# lbg leq
%	MIRA lj Znifof u/L kljtj bg tof/ ugI	WASH Cluster	% lbg leq
^	vfgkfgl zl4s/0fsf ; fdfg lj t/0f ugI <ul style="list-style-type: none"> ▪ !) / @) ln6/sf afN6lg !/ ! j6f ▪ ! ln=sf]hu ! ▪ lkp; -klxnf]! xktf_ ▪ jf6/ uf8{-! xktf kl5_ 	WASH Cluster	! xktf leq
&	kfgl zl4s/0f ugI tl/sf ; DaGwl cledvls/0f ugI	WASH Cluster	! xktf leq
*	lj:yflktx;nf0{kljt kl/jf/ Ps ; xfo]hg ls6 -xk\$, a], lkngh, afN6g, du_pknAw u/fpg]/ cledvls/0f ugI.	WASH Cluster	!) lbg leq
(lj:yflktx;sf]nflu WASH sf ; ljwfsf] lgdf] tyf dd\$ sfo{ <ul style="list-style-type: none"> ▪ @) dlxnsf] nflu ! gofF z]fno lgdf] ▪ %) k?ifsf]nflu ! gofFz]fno lgdf] ▪ dlxnf, afnafnsf lj:yflktnf0{ :gfg u\$ lgdf] ▪ kxf8sf]nflu kfl]nyg kf0k lkn6E ugI ▪ t/f0{/ leql dwzsf]nflu cfj Zostf cg' f/ x08 kf0k h8fg ugI ▪ k/fgf rlk{tyf xft]snsf]dd\$ ugI -kj]f]f/ :yfkgf ubf{ ckfE, dlxnf, afnafnsf, k?if ; a]f0{kfos / ; xh xg] u/L kltsfo{Jo] :yf ldnfpg]	WASH Cluster	! xktf leq bf] f]xktf leq
!)	; /; knf0 kj 4g sfo]nd ; Grfng <ul style="list-style-type: none"> ▪ lj:yflkt lzlj/ lfgsf]lgd]ns/0f ▪ knf]d]hf Jo] :yfkf ▪ ; /; knf0{; ldlit u7g ▪ ; *gf, lzlff tyf ; #f/; Da4 ; fdfull lj t/0f ▪ :jod;]s kl/rfng ▪ ; /; knf0 ; DaGwl hgr]gf -df0]sE, ; 8s gf6s_ 	WASH Cluster	! xktf b]v lgoldt
!!	JolQmut tyf ; fdlxS ; /; knf0{ / ; ?jf /f]ysf] dxdf/L -h: t] emf8fkvnf_ ; DaGwl :jf:Yo lfg; E ; dgj o ul/ :jf:Yo /	WASH Cluster	bf] f]xktf b]v

S#	DaGwl ultij lw	lhDd]f/ lgsfo	slxn]; Dd
!	;/; kmf0{; r]gf sfo{md ; Grfng ugI		
!@	kēflj t lj Bfno, db/; f; :jf:Yo s]bdf rik{ / kfglsf snx;sf] dd{ ul/ ; ~rfngdf Nofpg]	WASH Cluster	t] f] xktfaf6
!#	cGo lfg / ; dbfo; E 5nkm / ; dj o u/L k[7kf]f0f ln0{; wf/ ugI	WASH Cluster	bf] f] xktfaf6 lgoldt
!\$	jf; lfg]sf] lgoldt a]ss] kltj dg tof/ u/L lat/of ugI	WASH Cluster	k]o\$ xktf
!%	cgludg dNofsg ugI.	WASH Cluster	lgoldt

\$-%@ cfktsfnlg kl/l:y]tsf]k]f{of/L; DaGwl ultij lw ; a\$6sfnlg kl/l:y]teGbf klxn]

S#	k]f{of/L; DaGwl ultij lw	lhDd]f/ lgsfo	; do cj lw
!	WASH Sn:6/sf]lgoldt a]s M <ul style="list-style-type: none"> ▪ a]ss]lg/t/tfsf]nflu lg0f6 ▪ jf; Sn:6/sf]; :yf / ; b:o klxrfg ▪ x/\$; :yfsf]; Dks{JolQm klxrfg ugI ▪ x/\$; :yfsf]; f] ; fwgsf]gS; fsg ugI 	WSSDO÷l; l8od	j]zfv b]v cflZjg ; Dd / cfjZostf cg; f/
@	vfg]kfgl tyf ; /; kmf0sf k]f{f/; DaGwl pRr hf]vddf /x\$]f ufpkfnsf tyf gu/kfnsfdf /x\$]f ; dbfo, lj Bfno, :jf:Yo rf\$] / ; eflj t :yfg]t/of ugI lfg]sf]cj :yf c]Wbog u/L sfo{f]hg tof/ ugI.	WSSDO/ DTO/CDM	dl; / b]v kmfNug ; Dd
#	lj leGg ; :yf; E ePsf]vfg]kfgl tyf ; /; kmf0 ; fdfullsf]df]bft laj /of ; a\$ng ugI	WSSDO/ WASH Cluster	c; f/
\$	jf; ; DaGwl lj leGg txd f bltf ePsf JolQm / ; :yfx;sf]/f]6/ tof/ ugI	Wash Cluster / CDM	kmfNug ÷ rē
%	ld/f ; DaGwl tflnd / sfo{; ~rfngM <ul style="list-style-type: none"> ▪ ld/fsf]kmf/fd g]kfnldf tof/ ugI ▪ jf; sn:6/sf ; a]f0{ / ,lj kbaf6 pRr kēflj t uflj ; sf :jod;]s sd{f/lnf0{ ld/f; DaGwl tflnd lbg] 	WASH Cluster	j]zfv
^	vfg]kfgl tyf ; /; kmf0{ ; DaGwl k]f{f/ lgdf]sf nflu nfut cgd]fg ugI	WASH Cluster/Unicef	df3 kmfNug
&	vfg]kfgl tyf ; /; kmf0; DaGwl :yfglo ; f] ; fwg tyf ; lk kl/rfng ug{ dlxnf, afnafnsf tyf ckfE ; a\$] nflu of]hg agfpg].	WASH Cluster/Unicef	df3 kmfNug
*	jf9L kēflj t uflj ; df ePsf xft] snx;nf0{	WASH Cluster,	kmfNug

	c\uf]agfpg]	CDM, SAHAMATI	
(j f9L kēflj t uflj ; df ; /lft lj pm e08f/0f :ynsf]lgdf0f ugI	WASH Cluster, CDM, SAHAMATI	rə
!)	j f9L kēflj t uflj ; df c\uf] kfl/Psf rlkx; lgdf0f ugI	WASH Cluster, CDM, SAHAMATI	rə
!!	j f9L kēflj t uflj ; df gnfxf;sf]lgdf0f tyf dd; ugI	WASH Cluster, CDM, SAHAMATI	rə
!@	clt cfjZos vfgkfgl tyf :jf:Yo ; /; kmf0 ; DaGwl ; fdfullx;sf]hu;f{u/l e08f/0f ugI	WASH Cluster/Unicef	hi] c; f/
!#	WASH Cluster sf ; b:o tyf ufdl0f dlxf :jf:Yo sfo\$tfhf0{ vfgkfgl tyf ; /; kmf0{; DaGwl tflnd lbg]	WSSDO, CDM, Unicef	hi]
!\$	JolQmut tyf ; fdbflos ; /; kmf0{ / kfgl zl4s/0f, xf0hng ls6 ; DaGwl ; dbfonf0{ cledvls/0f ug{ ufdl0f dlxf :jf:Yo sfo\$tfhf0{kl/rfng ugI	WSSDO, CDM, Unicef	hi] blv cflZjg
!%	:yfglo efiffdf vfgkfgl tyf ; /; kmf0{ DaGwl krf/ k f/ ; dful tof/ ul/ krf/ k f/ ugI	WASH Cluster/Unicef	h] blv efb Dd
!^	s]bbp :t/df WASH Cluster n] tof/ kf/\$f] cgludg ; ĩs tyf kmf/dx; :yfglo :t/df pkof]ul agf0{WASH Cluster sf ; b:ox;nf0{cledvls/0f ugI	Unicef	rə
!&	lh\uf tyf ufpF:t/sf afn ; dx / gf6d ; dxnf0{ WASH ; DaGwl tflnd ; Grfng ugI	WSSDO, CDM, Unicef	rə;j;fv

\$-%#= vfgkfgl, ; /; kmf0 tyf :jf:Yo kj 46 lqsf]nflu cgdflgt ah

S# #	ultljw	0sf0{ kl/df0f	b/ -?_	hDdf -?_
!	WASHlqsf]; dgj o a}S	k6s	!% @))	#)))
@	vfgkfgl zl4s/0fsf ; fdfg vl/b, 9j fgl / lj t/0f			
@-!	!) / @) ln6/sf afN6lg !/ ! j 6f / !ln-sf]hu ! j 6f	kl/j f/	@)\$@	\$(*) (!* ())
@-@	lkp; -klxf]! xktfsf]nflu % j 6f kl t kl/j f/_	j 6f	!)@!)	!% !%#!%)
@-#	j f6/ uf8{-! xktf kl5sf]nflu ! j 6f kl t kl/j f/_	; a\of	@)\$@	\$(* ! ^ *)

S#	ultjw	0sf0{ kl/df0f	b/ -?_	hDdf -?_
#	vfgkfgl, ;/; knf0{ tyf :jf:Yo kjwgsf nflu :jf:Yo :jo+; lj sfsf]kl/rfng	hgf	!)	\$))) \$))))
\$	lj:yflktx;nf0{kl t kl/jf/ Ps ; f xfo{hg ls6 - xlk\$, a , lkmgjh, aflN6g, du_	kl/jf/	@)\$@	@)) \$)*\$))
%	lj:yflktx;sf]nflu WASH sf ; lawfsf]lgdf0f tyf dd{ sfo{			
%=!	lzlj/df lj:yflktx;sf]nflu vfgkfglsf]wf/f tyfj 6f xft]sn lgdf0f		@)) !)))))	@)))))
%=@	@) dlxnfsf]nflu ! gofFzf]fno lgdf0f	j 6f	#)& @%)	&^&%)
%=#	%) k?ifsf]nflu ! gofFzf]fno lgdf0f	j 6f	!@@ @%)	#)%)
%=\$:gfg u{ lgdf0f	j 6f	!)) !%)	!%))))
%=%	k'fgf rik{tyf xft]nsf]dd{	j 6f	\$)) @))	*)))))
^	; /; knf0{; DaGwl hgr]gf -df0{SÈ, ; 8s gf6s_	k6s	@^ #%)	(!))
&	k6flat ljBfno, db;/f, :jf:Yo s bdf rik{ / kfglsf snx;sf]dd{			!#)))))
*	; Fgf, lzlf tyf ; #f/; DaGwl ; fdfullsf]tof/L			%))))
(WASH Cluster sf ; b:o tyf uflld0f dlxnf :jf:Yo sfo\$tf0{vfgkfgl tyf ; /; knf0{; DaGwl ! lbg]tflnd	hgf	@%) !%)	#&%)
!)	cgludg dNofsg			!)))))
	hDdf			%(\$^!#)

\$^ kylds pkrf/, :Jf:Yo tyf kf0f Joj:yfkg lfg

ljkb\; DaGwl kl/l:ylt mj kbaf6 xg; Sg]; Deflj t dfgj lo c; /

- dxdf/L hgo /fux; -vfBkbfy{ tyf kfglhgo /fux; M emf8fkvfnf, cfpE/utdfi, ; xhf, 6f0knf08, Hj /f] vfBhgo laiffQmtf -; emldt vfBkbfy{df; ; Rofp_ xk6f0l6; æPA, æ0Æ cflb,
- xfjfsf]dfllbodaf6 M bfb/f, OG^nPghf, cfktsfnlg tNnf]Zjf; kZjf; k0ffnl ; emdOf, lgdf]lgof, 7pnf, cflb .
- sl6hgo /f] M cfnf] 8; :sà 6f0knf, cflb,
- k|olf ; Dksaf6 M xk6f0k6; æalÆ, ATI, cfvf]f] ; emdOf, 5fnfsf] ; emdOf, HIV/AIDS,cflb,
- rf0k6s, 3f0f]cflb,
- ;]f cj?4 Mdft[]f, vfk, kf]0f, lfo/f], sl7/f], kl/jf/ lgof]hg ;]f,
- effts cj:yf M sd{f/l]sf]cefj, cf]lw pks/of gi6 xg] pkrf/ s|b| lftu|t xg] cflb .

; dli6ut p27o M

h:tf] S} cfktsfnlg cj:yf k/7f klg dfgj hljg ;/llft, :j:y / e/kbf] (Human survival, healthy and well-being), vf; u/l Psbd}hf]vddf /x\$F ; dXsf]:jf:Yo Pj + kf]f0f; DaGwl cfj Zostfx; k/f ePsf 5g\egl ; lglZrt ug].

lj]zi6 p27o -:jf:Yo_ M

- emf8fkvfnf, xhf, cf]f] tyf c6o kfglh6o Pj +sl6h6o /f]x; sf] kof]t /f\$yfd tyf pkrf/ lfdtf ; lglZrt ug\$F lglDQ lhNnf :jf:Yo sfofno÷lhNnf hg:jf:Yo sfofno dfrnf ; ah]; xof] ug].
- c; b7 n]vfh]v]f (Rapid Assessment) ; E Pslst u/l :jf:Yo tyf kf]f0f -cj:yf tyf ;]fx; sf]b7 ; j]f0f lfdtfnf0{; b9 kfg].
- /f] k]ng uPsf v08df k6fj sf/l kltsfo{tyf n]vfh]v]sf nflu lfdtf clej]4 ug].
- cfwf/e7 :jf:Yo ;]fx;df lg/Gt/ kxF ; lglZrt ug{/ :jf:Yo lzj/sf]; -rfng ug{/ csf]lgsfodf k7fpg]; 66q (Referral Mechanism) sf]lj sfz ug{lhNnf :jf:Yo sfofno÷lhNnf :jf:Yo sfofnonf0{; xof] k7ofpg].
- kof]t cfktsfnlg cfkl't{/ dfgj ; f7 nufotsf ljifodf zl3| lfdtf clej]4sf nflu lhNnf :jf:Yo sfofno÷lhNnf hg:jf:Yo sfofnonf0{; xof] ug].

lj]zi6 p27o -kf]f0f_ M

- lj:yflkt dflg; x;sf nflu k/s vfgf v]fpg]sfognd (Supplementary Feeding Programme - SFP) df kxFsf]dflldaf6 ue]tl tyf bW v]fpg]dlxnf Pj +kfF jifdlgsf s6fs6lx;df uDel/ skf]f0fsf] j]4nf0{ /f\$yfd ug{ lhNnf :jf:Yo sfofno÷lhNnf hg :jf:Yo sfofnonf0{; xof] ug].
- uDel/ skf]f0f (Severe Acute Malnutrition - SAM) sf]pkrf/ tyf ;]fdf lg/Gt/ kxF ; lglZrt ug{ lhNnf :jf:Yo sfofno÷lhNnf hg :jf:Yo sfofnonf0{ ; xof] ug].
- lg/Gt/ :tgkfg ; lglZrt ug{/ cjfl-5t :tgkfgsf ljsNkx;sf]lj t/0fdf /f\$ nufpg lhNnf :jf:Yo sfofno÷lhNnf hg:jf:Yo sfofnonf0{d2t ug].
- le6ldg P sf]lj t/0f, hsf dfg]cf]w tyf k6f]t s6fs6lx;sf nflu vfk; DaGwl ultljwx; ; lglZrt ug\$F lglDQ lhNnf :jf:Yo sfofno÷lhNnf hg:jf:Yo sfofnonf0{ ; xof] ug].

\$^= cfktsfnlg kltsfo{; DaGwl ultljw, ljkb -cfktsfnlg kl/l:ylt_ sf]cjlwdf

S#	kltsfo{; DaGwl ultljw	lhDd]f/ lgsfo	slxn]; Dd
!	Health/Nutrition (H/N) lq]sf] ; d6jo a7sm ▪ kl/l:yltsf]lj Zn]f0f ▪ lhNnf ljkb Joj:yfkg ; ldltnf0{ kltsfo{of]hgfsf]hfgsf/l ▪ kltsfo{ of]hgfsf] sfog]gogsf nflu pk; dX u7g	lh=:jf=sf=, lq]sf] ; b:ox;	ljkb z? ePsf] @\$ 306f leq, klxnf] ; ft lbg; Dd ! lbg la/fP/, bf]f] xktf kl5 xktfdf ! k6s

S# #	klt sfo{; DaQwl ultj lw	lhDd]f/ lgsfo	slxn]; Dd
	<ul style="list-style-type: none"> ▪ pk; dxsf]eldsf / lhDd]f/l tf\$g] ▪ pk ; dxsf]sfo{lfq lgwf{of ug] ▪ klt sfo{of]hgfsf]; dlff u/l ; wf/ ug] / lhNnf lj kb\ Joj :yfk g ; ldltnf0{ cjut u/fpg] 		
@	<p>b# n]fhf]yf (Rapid Assessment)</p> <ul style="list-style-type: none"> ▪ b# n]fhf]yf ; ~rfng ug] ▪ b# n]fhf]yfsf]; rgnf0{ j if{/ lnEsf] cfwf/df laZn]f0f ug] ▪ ; rgnf0{?h' ug] ▪ klt sfo{ ug{ kg] hg; a\ofsf] cgdffg ug] ▪ cfktsfnlg klt sfo{sf] nflu cfj Zos kg] ; fdfull, cf]flw, dfgj >f]sf] cgdffg ug] ▪ lhNnf lj kb Joj :yfk g ; ldl / pk ; dxnf0{; f]sf]hfgsf/l u/fpg] 	lh: j fsf, lfqsf ; b:oxz	# lbg leq
#	t]sfing dfgj lo ; xof] (Response)		
#=!	lhNnfsf] b# klt sfo{ 6fh]l (RRT) nf0{ kl/rfng ug]	lh: j fsf	cfj Zostf cg'; f/
#=@	vf]k (Immunization) ; jf sfoqnd ; ~rfng ug]	lh: j fsf	cfj Zostf cg'; f/
#=#	kvfnf, ARI h:tf /f]x]sf] lgoqofsf nflu sfoqnd ; ~rfng ug]	lh: j fsf	cfj Zostf cg'; f/
#=\$:jf:Yo lz]ff sfoqnd ; ~rfng u/l r]gf clej [4 ug]	lh: j fsf	cfj Zostf cg'; f/
#=%	skf]ft afnafnfsf, ue]lt tyf ;]s]l dlxnfsf]klxrfg u/l Supplementary Feedings]Joj :yf ug]	lh: j fsf	cfj Zostf cg'; f/
#=^	dn]of lgoqofsf nflu lj iff]b 5s]g]	lh: j fsf	cfj Zostf cg'; f/
#=&	Long Lasting Insecticide Treated Net] t/of ug]	lh: j fsf	cfj Zostf cg'; f/
#=*	:jf:Yo lz]j/ s]b]x] :yfk g u/l ; ~rfng ug]	lh: j fsf	cfj Zostf cg'; f/
#=(:6] /, PDah] ; sf]Joj :yf ug]	lh: j fsf	cfj Zostf cg'; f/
#=!)	kf]f]of]sn]gs ; ~rfng ug]	lh: j fsf	cfj Zostf cg'; f/
#=!!	; Af]of lfq; E ; dg] o u/l dgf] fdf]hs k/fdz{; j]f pknAw u/fpg]	lh: j fsf	cfj Zostf cg'; f/

S#	kltsfo{; DaGwl ultijlw	lhDd]f/ lgsfo	slxn]; Dd
\$	cgludg (Monitoring)		
\$=!	cgludg r\$lni6 tof/ ul/ lhNnf ljkB Joj:yfkg ; ldl t / pk ; ldltnf0{hfgsf/l u/fpg]	lh:j fsf, ; b:oxz	# b]v !% lbg leq
\$=@	cgludg 6fh]l u7g ul/ cgludg ugI	lh:j fsf, ; b:oxz	# b]v !% lbg leq
\$=#	lhNnf ljkB\Joj:yfkg ; ldl t / c6o lf]sf ; b:ox? 4f/f ; eOm cgludg (Joint Monitoring) ugI	lh:j fsf, ; b:oxz	# b]v !% lbg leq
\$=\$	cgludgaf6 k]kt glthfnf0{ lhNnf ljkB\ Joj:yfkg ; ldl t / c6o lf]sf ; b:onf0{ hfgsf/l u/fpg] / cfjZos k/df t]sf n sfo{of]hgf agfpg]	lh:j fsf, ; b:oxz	# b]v !% lbg leq
%	kl]tj]bg (Reporting)		
%=!	/fxt tyf kltsfo{ ; DaGwl ; Ygfxz ; a]sng ugI	lh:j fsf, ; b:oxz	#) lbg kl5
%=@	kl]tj]bg tof/ ugI/ ; a]lf]q; E 5nkm u/l hfgsf/l u/fpg]	lh:j fsf, ; b:oxz	#) lbg kl5
%=#	cgludgaf6 k]kt glthfnf0{ lhNnf ljkB Joj:yfkg ; ldltsf]a]s ; dl f 5nkm ugI / lj t/of ugI	lh:j fsf, ; b:oxz	#) lbg kl5
%=\$	cl]td kl]tj]bg tof/ ugI	lh:j fsf, ; b:oxz	#) lbg kl5
^	c6o lf]q; E (WASH, Food, Protection) ; dgj o a]ssf] cf]of]hgf ugI	lh:j fsf	k]o]s xktfdf ! k6s

\$-^=@ c]ktsfnlg kl/l:y]tsf]k]f]of/l ; DaGwl ultijlw -ljkB; ; a]s6sfnlg kl/l:y]teGf klxn]

S#	k]f]of/l ; DaGwl ultijlw	lhDd]f/ lgsfo	; do c]lw
!	Sn:6/sf]lgoldt a]s M ▪ a]snf0{lgoldt ug{ldlt t]g] ▪ lhDd]f/l afBkmfB	lh:j fsf	k]o]s rf]dl; s
@	lhNnf l:yt Rapid Response Team sf !% hgfnf0{ b]t n]y]fhf]yf ; DaGwl Ps lbg] cled]vls/of sfo]md ; ~rfng ugI	lh:j fsf	a]zfv
#	Cluster ; E ; DalGwt ; :yfxz df /x]sf] uf8L, PDah] ; , :6]k/, hgziQmsf]gS; f]sg ugI	lh:j fsf, ; b:oxz	a]zfv
\$	dfgj lo ; xof]usf] nflu c]ofjZos cf]flwsf] Joj:yfkg u/l e08f/of ugI -!% kl]tzt	lh:j fsf	ciff9 c]t; Dd

	kēflj tnf0{kldg]u/L_		
%	9jfglsf]JoJ :yf ug{uf8l tof/L cj :yfdf /Vg]	lh:jfsf	cfj Zstf cg' f/
^	PDah[; , :6k/ cj :yfdf /Vg]	lh:jfsf, Redcross	cfj Zstf cg' f/
&	kl't ufpkflnsf tyf gu/kflnsfdf ^ ; fōsf b/n] \$* ; f klylds pkrf/ ls6 -First Aid Kits) sf]JoJ :yf u/L /Vg]	lh:jfsf, g]] f]	ciff9 cGt; Dd
*	kf]f0f (Infant Feeding in Emergency and Supplementary Feeding) ; DaGwdf k]o\$:yfglo txd :jf:Yo sfo\$tf{ -kof/fd]BS; _ nf0{@ lbg]tflnd ; ~rfng ug]	lh:jfsf	h] d; fGt; Dd
(aRrf, ue]lt tyf ; Is]L dlxf ul/ hDdf !%#() hgfsf]nflu kl't lbg !)) u]dsf b/n]! dlxgfsf nflu c]t]Qm vfBfGg (Supplementary Food) sf] e08f/0f u/L ; ~ro ug]	lh:jfsf, WFP/UNIC EF	ciff9 cGt; Dd
!)	@))) yfg Long Lasting Insecticide Treated Net -em_ sf]e08f/0f u/L ; ~ro ug]	lh:jfsf	kf]f b]yl rG ; Dd
!!	:jf:Yo lzlj/ ; ~rfngsf nflu yk :jf:Yo sfo\$tf\$]klxrfg ug]	lh:jfsf	h] cGt; Dd
!@	; Rgf, lz]ff tyf ; f/ ; DaGwl ; fdfu]sf] 5kf0{ ug] / kl't ufpkflnsfdf !))) kl'tsf b/n] pknAw u/fpg] ; Rgfnf0{ :yfglo jf /fli6 PknPd af6 kzf/0f u/L hgr]gf km]fpg].	lh:jfsf	h]sf] cGt; Dd / lgoldt
!#	:jf:Yo; DaGwl hgr]gf clej]4 ug{df0s 4f/f ; Gb] k] f/0f ug] ; 8s gf6ssf]cfof]hg ug]	lh:jfsf, UNICEF	krf]Nug b]v ciff9; Dd
!\$:jf:Yo sfo\$tf{/ ; fdbfos ; :yfsf :jo+ ;]s nf0{ ; Rgf, lz]ff tyf ; f/ ; DaGwl ; fdfu]sf] kpf] / cGt/ JolQm ; jfb ; DaGwl cled]vs/0f ug]	lh:jfsf	h]sf]cGt; Dd
!%	cgudg tyf kl'tjGg tof/lsf nflu ; Dks{ JolQm (Focal Person) tf]g]	lh:jfsf, lq]sf ; b:ox	ciff9 d; fGt; Dd

\$-^# :Jf:Yo tyf kf]f0f lq]sf]nflu cgdflgt ah

S#	lq]mfsnfkx	0sf0	kl/df0f	b/	hDdf /sd -?_
!	; dg]o a]s	k6s	\$%	\$))	!*)
@	k]l]Des dfgj lo ; xof] ; Dj lGw cled]vs/0f -! lbg]	hgf	#)	%)	!%)
#	c]ofj Zos cf]w]x]sf]e08f/0f	hgf	!@@\$(!))	!@@\$(

\$	hgr]gf clej [4sf nflu xft]f0s	j 6f	!) #%)	#%)
%	hgr]gf clej [4sf nflu ; 8s gf6s	k6s	@^ #%)	(!))
^	hgr]gf clej [4sf nflu kf]6/ lgdf]f tyf 5kf0{	Yfg	!))	!%)
&	hgr]gf clej [4sf nflu lnkm] 5kf0{	Yfg	%)	@%)
*	First Aid Kitssf]JoJ :yfkG	Yfg	^) @%)	^))
(dlxf :jf:Yo :j o+] sx]nf0{cledlvs/Of	hgf	&!# \$)	@*%@)
!)	kf]f0f ; DaGwdf ; a}ufp]f]nsf tyf gu/k]f]nsf :jf:Yo sfo\$tf]f0{@ lbg]cledlvs/Of	hgf	!)\$!))	\$!^)
!!	OGk]6 lkm]8u Og Odh] ; L / ; DnlD]6k lkm]8u ; Dj Gwl @ lbg]tflnd	hgf	%@ !))	%@))
!@	; DnlD]6«k]8sf]JoJ :yfkG -!)) u]d kl]t lbg]sf b/n]! dlxf]sf nflu_	hgf	@*#@ !))	@*#@))
!#	clt sk]ft aRrf]nf0{kG:yf]kGf	! k6s	% #))	!%)
!\$	kG:yf]k]t aRrf] x]rf]sf]nflu kf]/>lds	! dlxf	% %))	@%)
!%	PDah] ;]fsf nflu 8f0e/ eQf	! dlxf		%)
!^	PDah] ;]fsf nflu OGwg	! dlxf		%)
!&	:jf:Yo lzla/df hgZlQmsf]kl/rfng -* lzla/df # hg]sf]b/n] ! dlxf]sf nflu	hgf	@\$!))	@\$))
!*	:jf:Yo lzla/df cf]f/sf]JoJ :yf	! k6s	* !))	*))
!(:jf:Yo lzla/df :6f] -kl]t lzla/ ! j6fsf b/n]* j 6f _	! k6s	* %))	\$))
@)	dl]t] kl]t lbg kl]t lzlj / ! ln6/sf b/n]	ln6/	@\$) &	!^*)
@!	; Ts]L :ofx/ s]b]f]JoJ :yfkG -Ps dlxf; Dd_	j 6f	* !@))	(^))
@@	emhsf]df]bft /fVg]	j 6f	@)\$@ @))	\$)*\$))
@#	cgludg, dNof]g tyf ; kl/]f0f			!))
	cf/=cf/=kl= ; l=cf/=cf/=kl= k/lrfng			@))
	hDdf			(^,&#,%))

\$=& cfktsfng lzlf lf

lj kb\; DaGwl kl/l:ylt mj kbaf6 xg; Sg]; Deflj t dfgj lo c; /

- lj Bfnox; lj kbaf6 al9 kflj t e0{sl/a @ xktf; Dd lj Bfno agb xg] u/\$f] sf/0f lj Bfylx; lzlf sf cj; /af6 al-rt xg]
- lj Bfnosf slff sf7f, b/fh, aqr, 6an / kf7a k'ts h:tf eflts ; fdfull cflzs ; kdf lft e0{k7g kf7gnf0{c; / klq]
- lj wylsf zfls ; fdfullx? gi6 xg]
- lzlf sx? :jo+lj kbaf6 kflj t e}lj Bfno cfpq g; Sg].

; dli6ut p27o M

- kflj tx?sf] hlj gofkgnf0{; rf? u/l zfls clwsf/sf]; Af0f ug{/ ; fdfgo cj:yf Pj +:yfloj df kmsfpg] sfo\$] ; xhls/of ug\$ lglD lj Bfno hfg] pd]sf tyf kflj t ; Dk0f{s0fs0lx; sf]u0f:t/lo lzlf df lg/Gt/ tyf tIsfn kxF ; lglZrt ug]
- ; /lft l; sf0\$] jftfj /of pknAw u/f0{lj kbaf6 k/\$f] dgf] } flgs c; /sf]; fdgf ug] sfo\$ afnafnsfx? / lzlf sx; nf0{d2t ug{ofubfg kofpg].

ljzi6 p27o M

- kflts lj kbaf6 kflj t lj Bfno hfg] pd]sf s0fs0l tyf lzlf sx; nf0{u0f:t/lo lzlf sf] lg/Gt/tf ; lglZrt ug\$ nflu / pglx; nf0{; /lft ; kdf l; sfpg] Pj +; Sg] jftfj /of tof/ kfg]
- kfj sf/l cfktsfng k'of/l tyf kltsfo{nf0{; xhls/of ug\$ lglD lfut sfo{dxf ; b:ox; (Cluster members) sf alrdf kfj sf/l ; dgjo, cgludg tyf ; hgsf] cfbfg kbf; lglZrt ug]
- cfktsfng kl/l:ylt df klxnf] kltsfo{pknAw u/fpg] JolQmsf ; kdf ; /\$f/j fnf; sf] lfdtf a9fpg]
- b't tyf rfn"(Rapid and On-going) lzlf sf nflu n'fhf]yf ; ~rfng ul/G5 eG] s/f ; lglZrt ug]/ cfktsfng kl/l:ylt df /x\$ afnafnsfx?sf] lzlf sf lglD /fli6 tyf c't//fli6 kv kljt4tx; / Gogtd dfkb08af6 lglZt eP/ pkoQm ; xof] sfo\$nd ; ~rfng ug]
- cfktsfng kl/l:ylt df kltsfo{pknAw u/fpgsf nflu /ofgllts ; fe]bf/l tyf cGo ; fe]bf/÷lfq; (Clusters) ; E ; DaGw :yfkf tyf ; b0ls/of ug]
- lj kb Joj:yfkf df laBfyl{Pj +zlfsf] lfdtf lj sf; u/fpg].

\$=&= cfktsfng kltsfo{; DaGwl ultljw, cfktsfng kl/l:ytsf]cj]wdf

S#=#	kltsfo{; DaGwl ultlwlw	lhDd]f/ lgsfo	slxn] Dd
!	lj kb kl5 hfgsf/l ; a\$ng / lhDd]f/l afBkmf8sf nflu lzlf lfqsf ; a) ; b:o; E ; dgjo a}S ug]	lz=a; =0{ NGO/CBOs olq; km Education Cluster Member, ufpkfnsf, gu/kfnsf,	!_ klxnf] a}S, lj kb z? ePsf]@\$ 306f leq @_ klxnf] xktfdf @ lbgf] km/sdf #_ bf] f]xktfdf @ k6s

		lj =lo=; =	\$_ To; kl5 xktfdf !-! k6s
@	lz lff; DaGwl b† nÿfhfÿf ; ~rfng ug†	lz=la=; =0{ NGO/CBOs olg; ¶m Education Cluster Member	k\$flk ePsf]# blv % lbg leq
#	b† nÿfhfÿfsf] tVofs laZn†f0f / kl†j †g tof/l ug†	lz=la=; =0{ NGO/CBOs olg; ¶m Education Cluster Member	@ lbg leqdf
\$	lz lff l†sf]a} s cfo†hg† ul/ dfÿsf] kl†j †gdf 5nkm ug† / lgisif{lgsflg]	lz=la=; =0{	@ lbg leqdf
%	la:yflkt lj Bfÿf† nflu z†fs ; xof†		
%!	la:yflkt lj Bfÿf†0{ slff ; ~rfngsf nflu ; †lft :yfgsf] 5gf† ug†	lz=la=; =0{ NGO/CBOs olg; ¶m Education Cluster Member	klxnf]% lbg leq
%=@	la:yflkt laBfÿl†; n†0{ c:yflo laBfno (Temporary Learning Center) l†df†f u/l slff ; ~rfng ug†	lz=la=; =0{ NGO/CBOs olg; ¶m Education Cluster Member	lj:yflkt :yflkt geP; Dd
%=#	lj Bfnodf e††s / z†fs ; fdfull pknAw u/fpg]	lz=la=; =0{ NGO/CBOs olg; ¶m Education Cluster Member	& lbg leqdf
%=\$	lj Bfÿl†f0{ z†fs ; fdfullsf kf7ak:†s , kfz†s ; xof† ug†	lz=la=; =0{ NGO/CBOs olg; ¶m Education Cluster Member	& lbg leqdf
%=%	v†hsbsf ; fdfull, v†hfsf] Joj :yfk† ug†	lz=la=; =0{ NGO/CBOs olg; ¶m Education Cluster Member	lg/†t/
%=%	lz lfs, :yfglo :j od\} s, ; xof† sfo††f] sfo{ bn u7g u/l kl/rfng	lz=la=; =0{ NGO/CBOs	& lbg leqdf

	ugI	olg; km Education Cluster Member	
%^	afnafnsfsf] nflu afn ljsf; s[bbECD sf] :yfkf ul/ sfoqmd ; Grfng ugI	lz=la=; =0{ NGO/CBOs olg; km Education Cluster Member	cfj Zostf cg' f/
%&	ECD df z]lfs ; fdfull v]hsbsf ; fdfull, v]hf, v]hf tyf cfo ; fdfullsf]Jo] :yfkf ugI	lz=la=; =0{ NGO/CBOs olg; km Education Cluster Member	cfj Zostf cg' f/
^	WASH Cluster ; E ; dgj o a]ssf] cfo]hg] ul/ c:yflo lj Bfnodf vfgkfgl / Gender Friendly z]fnosf]Jo] :yf ugI	lz=la=; =0, NGO/CBOs olg; km Education Cluster Member	& b]v !) lbg leq
&	; dgj o a]s u/l dg] fdf]hs k/fdzsf nflu ; Afof lqdf l; kmf/; ugI	lz=la=; =0{	lg/tt/
*	cgludg tyf ; kl/j]fof	lz=la=; =0{ NGO/CBOs olg; km Education Cluster Member	lg/tt/
(la:yflktx;nf0{ lj Bfnodf ge0{ cfo ; /lft :yfgdf Jo] :yfkf ugI Shelter Cluster ; E ; dgj o ugI	lz=la=; =0{	lg/tt/
!)	; dlff a]s	Education Cluster Member	sfoqmdsf] lardf / cgtddf

\$-@ cfktsfnlg kl/l:y]tsf]kf{of/l ; DaGwl ult]lw -lj kb kl/l:y]t ebf klxn]

S# #	kf{of/l ; DaGwl ult]lw	lhDd]f/ lgsfo	slxn] Dd
!	Jo] :yfkf tyf ; dgj o ; DalGw		
! =	lz]ff lqsf] ; dgj o a]s cfo]hg]m • ; b:ox;sf] klxrfg tyf v]hl • ;]] tyf lfdtsf] klxrfg	lz=la=; =0{sf] cu] fof]NGO/CBOs olg; km Education Cluster Member NRCS, SMC, PTA, &	a]fv !% ; Dd

	<p>/ ; a\$ng</p> <ul style="list-style-type: none"> • lhDd] f/l afBknfB • ; Dks{JolQm tf\$g] 	Political party	
!=@	<p>Jo] :yfk] ; DaGwLM</p> <ul style="list-style-type: none"> • ; /llft :yfgsf]klxrf] ugI • c:yfol lj Bfno :yfk]sf] nflu rflxg] ; fdfu]sf] klxrf] / Jo] :yfk] ugI • cfjZos z]lfs ; fdfu]sf] Jo] :yf tyf kf7oqmd jf kf7ok! :ts lgdf] ugI 	<p>lz=la=; =0{sf] cu] f0]f</p> <p>NGO/CBOs</p> <p>ol] ; km Education Cluster Member</p> <p>NRCS, SMC, PTA, & Political party</p>	h] d; fgt ; Dd
@	<p>lj utsf j if] l; lsPsf] kf7sf] klxrf]M</p> <p>s_ laBfnodf kvfh jf 3]fa]sf] Jo] :yf v_ la:yflktnf0{ laBfnodf e]bf c]oq Jo] :yfk] ugI.</p> <p>u lj kb k\$fk ; DaGwdf lz]fs, lj Bfyl{ / ; dbfonf0{ r]gfdhs sfo]md ; Grfng ugI</p>	<p>lz=la=; =0{sf] cu] f0]f</p> <p>NGO/CBOs</p> <p>ol] ; km Education Cluster Member</p> <p>NRCS, SMC, PTA, & Political party</p>	c; f/sf] klxn] xktf
#	<p>ax-If]lo kf/IDes bt ny]fh]yf (MIRA) M</p> <ul style="list-style-type: none"> • MIRAsf] nflu 6fh] / ; b:ox]sf]klxrf] • tYof\$; a\$ngstf\$] sfo{ If] lgwf]0f • tYof\$; a\$ng stf\$] dVo ; Dks{JolQm klxrf] • Id/f cledvls/0f sfo]mdf ; xeflutf 	<p>lz]ff lasf; tyf ; d]j o 0\$fo</p>	a]zfv d; fgt ; Dd
\$	<p>cfw//yf (Baseline); DaGwL tYofa\$; a\$ng M</p> <ul style="list-style-type: none"> • hf]vdk0f{ If]sf lj Bfno, lj Bfly{ lz]fssf] tYof\$; a\$ng • lh]nfsf ljle] lgsfo÷; /f\$]jfnfx] ; E pknAw ; f]sf] cf]Eng / g\$; fa\$g 	<p>!= lz=la=; =0{sf]g]t]j df @= If]ut ; b:ox]sf]; xof]udf</p>	j]zfv b]v h]; Dd
%	<p>lj kb k]flj t If]sf] lz]fs, ; fdf]hs sfo\$tf\$] /f]6/</p>	<p>lz=la=; =0{</p>	c; f/sf]!% ; Dd

	lgdf0f ugI		
^	lj kb kēflj t lf0sf] lzlf s, ; dbfo / ; fdfllhs sfo\$tfhf0{k} {tof/L ; DaGwl cledvls/of ugI	lz=la=; =0{/ NGOs	c; f/sf]!% ; Dd
&	/f]6/df /x\$ f ; b:ox; nf0{ hgr]gfdvl sfoqmd ; ~rfng ug{kl/rfng ugI	NGOs	c; f/sf]!% ; Dd
*	Temporary Learning Centersf nflu cfj Zos kgI lqkfn, lzlf s /f]6/, lj Bfno ls6, lj Bfly{ls6, kf70 k':ts, kfzfs, :6zg/l cflbsf] clu0 Joj :yfkg u/L ; #o ugI	lz=la=; =0{sf] cu] f00f NGO/CBOs olg; km Education Cluster Member NRCS, SMC, PTA, &lzlf f lj efu	c; f/ d; f0t; Dd
(lj kb kēflj t lf0sf lj Bfnox; nf0{lj Bfno ls6sf] Joj :yf ugI	lz=la=; =0{ UNICEF	c; f/ d; f0t; Dd
!)	; Ygf, lzlf tyf ; Ygf; DaGwl ; fdfullsf]Joj :yfkg ugI	lz=la=; =0{ UNICEF	c; f/sf] klxnf] xktf
!!	lj kb kēflj t lf0sf lj Bfnox; df hf]vd G0gls/of ug{ /f\$yfdhs (Preventive) sfoqmdx; ; ~rfng ugI	lz=la=; =0{ lhNnf ; dgj o ; ldt, hn pTkGg k\$flk lgoGq0f sfofho	h] d; f0t; Dd
!@	cgludg r\$ ini6 tof/ ugI/ cledvls/of ugI	lz=la=; =0{ UNICEF	c; f/sf] klxnf] xktf
!#	k} {tof/L of]hgfsf] ; dliff ug\$ nflu ; dgj o a} s M ▪ k} {tof/L ultlj lwx; sf] cgludg ug\$ nflu sfo{ of]hgf tof/ ugI ▪ cgludg	lz=la=; =0{ / lf0sf ; b:ox; ;	c; f/sf] klxnf] xktf lg/0t/

\$-&# lzlf lf0sf]nflu cgdflgt ah0

S# =	ultlj lw	0sf0{	kl/df0	b/ -?_	hDdf -?_
!	; dgj o a} s	k6s	!%	@))	#)))
@	cfwf//yf (Baseline); DaGwl tYofas ; asng	k6s	!		!)))))

#	lj :yflkt lj Bfylk;nf0{c:yflo lj Bfno (Temporary Learning Center)sf]lgdf	sf]f	& !))))	&))))
\$	c:yflo lj Bfnodf eflts ; fdfull -8]s !&, aqr !&, sfnfkfl !, 6ah @, srl{%-	; f	((\$)%))	#^\$%)
%	lj :yflkt lj Bfylk{ z]fs ; fdfull -kf7dk! :ts ; xofu	; f	!#\$&	&(% !)& *^%
^	lj :yflkt lj Bfylk{kfzfs ; xofu	; f	!#\$&	%)) ^&#%))
&	lj :yflkt lj Bfylk{v]hsbsf ; fdfull Joj :yfkq	; f	& @))	!\$))
*	lj :yflkt lj Bfylk{vfhfsf]Joj :yfkq -! dlxgf_	Hgf	!#\$&	&%) !)!@%)
(# b]v % j ifsf afnaflnsf]nflu afn lj sf; s]b]sf (ECD) sf]:yfkqf	s]b]	& !))))	&))))
!)	ECD df z]fs ; fdfull v]hsbsf ; fdfull, v]hgf, v]hf tyf a:gsf nflu sfk]sf]Joj :yfkq	s]b]	& @&%)	!(@%)
!!	lj kb kflj t l]sf] lz]fs, ; dbfo / ; fdf]hs sfo]tf]k] {tof/L ; DaGwl ! lbg]cledvls/of	ufpkfln sf	*	(&%) &*)
!@	lj kb kflj t l]sf lj Bfnok;nf0{lj Bfno ls6 / lj Bfly{ls6sf]Joj :yfkq	; f	!\$ %))	&))))
!#	IEC ; fdfullsf]Joj :yfkq			!%))
!\$	lj kb kflj t l]sf lj Bfnok;nf0{df hflvd Gog]s/of ug{Preventive eflts sfo]mdx ; ~rfng	ufpF kflnsf	*	!*&%) !%))
!%	cgludg, kl]tj hg tof/L			!))
	hDdf			^\$,!! ,^!%

\$=* = ; Af]of l]q

lj kb \; DaGwl kl/l:ylt Mj kbaf6 xg; Sg]; Deflj t dfgjlo c; /

- hgsf] lflt, 3f0t] afn-aflnsf, lj 5f]8Psf tyf Psn afn-aflnsf jf j 4j 4f, cgfy ckfuftePsf]JolQmx;sf]; aVofdf j [4
- dflg; tyf kfln"hgj/x;sf]cfcgtl/s lj :yfkq
- lj Bfno aGb, z]fs cj ; /x;df cj /f]v
- a9bf] b]o]xf/ / z]f]of, e]efj, ; Deflj t dfgl; s cf3ft (Trauma) tyf dgf]]flgs c; /
- InEdf cfwfl/t lx;f (Gender Based Violence) sf]a9bf]hfl]vdtf
- ; fdgf ug] ; e]q (Coping mechanism) df cj /f]v, zflgt ; /l]fsf]cej tyf n]us lx;f c; /l]fsf]j ftj /of
- s]l ; dbfo cyjf ; dx;sf nflu dfgjlo kl]tsfo]f kxF gxg' cyjf kxF ckoff(t xg'

; dli6ut p27o M

afnafnnsf nufot hflvddf /x\$ f lj leGg ; dxx n]cfktsfnlg kl/l:yltsf]sf/0faf6 ptkl lx:f, ziffof, bjo]xf/ tyf xhfaf6 ; Af0f kkt ug] vfB tyf u} vfB ; fdfullsf]lgib{6 ; }f kkt u/l Gogtd :t/lo dfgj lo hlj kgofkgsf]ktofelt lbg].

ljzi6 p27o M

- kls[ts ljk b\ tyf cGo cfktsfnlg kl/l:yltx;df pknAw u/f0g] kltsfo{ sfoGm dx;df hflvddf /x\$ f ; dxx;sf nflu dfgj clwsf/; DaGwl sfgg, cGt/fli6o dfgj lo sfgg tyf /fli6o sfggn] ktofet u/\$f (Guaranteed) dflns clwsf/x;sf]; Af0f ub5g\el]s/f ; lglZrt ug]
- hflvddf /x\$ f ; dxx;sf] ; Af0f ; lglZrt u/l cfktsfnlg kltsfo\$] Gofofl]rt lj t/0fdf ; xofu pknAw u/fpg]
- cfktsfnlg kl/l:yltaf6 ptkl lx:f, ziffof, bjo]xf/ tyf xhfsf hflvdx;nf0{; Dafvlg u/l ljk baf6 kefij t dflg; x;sf]; Af0f ug]/ To:tf bjo]xf/af6 kefij t e0{hlj t JolQm x;sf nflu ; }f; DaGwl kfj wfgx;df ; xofu pknAw u/fpg]
- afn-dol :yfg tyf dgf]; fdfilhs k/fdz{ DaGwl ; xofu]sf] :yfkf u/l ; /lft jftfj/0fdf afn-afnnsf tyf dlxnf /dfp55g\el]s/f ; lglZrt ug]
- la5f8 ePsf afn-afnnsf, vf; u/l kfF jif\$] pd]eGbf dglsf sfsol tyf lszflx;n]klxrfg, btf{tyf :j f:Yo; DaGwl hfFsf af/df ; xofu / To:tf]; xofu kl5 pkoQm ; }f tyf ; Af0fsf ; ljwf; lxt kl/j f/sf]vfhl ug]sfof ; xofu kkt ub5g\el]s/f ; lglZrt ug]
- ofg bjo]xf/, lx:f sf lj?4 ; /lft a; f0{Jo: yfkf Itgsf]cgludg, kljt dg tyf k}jL (advocacy) ug] kofnlsf] :yfkf u/l afn-afnnsf tyf dlxnf dflj xg] ofg bjo]xf/ / ziffofsf]/f\$yfd ug].

\$=*- = cfktsfnlg kltsfo{; DaGwl ultlj lw, cfktsfnlg kl/l:yltsf]cjlwdf

S# #	kltsfo{; DaGwl ultlj lw	lhDd]f/ lgsfo	slxn]; Dd
!	; Af0f lfo]sf]; dgj o a}S <ul style="list-style-type: none"> ▪ kl/l:ylt lj Zn]fof ▪ lhDd] f/L afBkrfB 	lh=j =Jo=, =, ufpklnsf, gu/klnsf, lhNnf kx/L sfoffo	klxnf] M lj kb cfPsf] !@ 306f leq, bf] f] M klxnf] ; ftf ! lbg la/fP/ t] f] bf] f] xktfdf ! k6s
@	kl/l:ylt lj Zn]fof u/l lhNnf lj kb Jo: yfkf ; ldltf kltsfo\$ nflu hfgsf/L u/fpg]	lh=j =Jo=, =, ufpklnsf, gu/klnsf, lhNnf kx/L sfoffo	@ blv & lbg; Dd

S# #	kltsfo{; DaGwl ultj lw	lhDd]f/ lgsfo	sixn]; Dd
#	cGo Ifqsf 6fhlx; E ldnl axlfqut kl/IDes bt nyfhfyf (MIRA) ; ~rfng ugI	lh=j=0=; , lh=; =; =, ufpKfInsf, gu/kfInsf, lhNnf kx/L sfofno	# lbg leq
\$	kl/l:ylt ; DaGwl klxnf]kljtj dg tof/ ugI	lh=j=0=; , lh=; =; =, ufpKfInsf, gu/kfInsf, lhNnf kx/L sfofno	# lbg leq
%	kl/IDes nyfhfyf kljtj dg tof/ ug\$] lglDt cfwf//yfsf tVof\$sf] ; dlIf ugI	lh=j=0=; , lh=; =; =, ufpKfInsf, gu/kfInsf, lhNnf kx/L sfofno	klxnf]lbg blv
^	kl/IDes hfgsf/lsf cfwf/df kl/IDes dfgj lo ; xofu pknAw u/fpg]	lh=j=0=; , lh=; =; =, ufpKfInsf, gu/kfInsf, lhNnf kx/L sfofno	# lbg leq
&	MIRA af6 ; rgsf] ljZn]fOf tyf lfqut ; dxn] cgdff dg ugI ul/ kl/IDes kltsfo\$] ofhgf ; lxt kljtj dg tof/ kfgI	g-kf=uf-kf / \$qm ,lj kbkl8t ; /f\$ / d-r	! xktf leq
*	>ft kl/rfng ug\$] lglDt lfqut cfsfl:ds ofhgsf]; dlIf ugI	lh=j=0=; , lh=; =; =, ufpKfInsf, gu/kfInsf, lhNnf kx/L sfofno	# lbg leq
(dfgj lo ; xfotfsf nflu kofudf Nofpg ; lsg] egl tof/L cj:yfdf /flvPsf ; Dem]fx; nf0{ lqmfzln agfpg]	lh=j=0=; , lh=; =; =, ufpKfInsf, gu/kfInsf, lhNnf kx/L sfofno	# lbg leq
!)	dfgj lo ; xfotfsf] cgludg ug{ / ; wf/sf nflu k[7kf]f0sf nflu 6fh v6fpg]	lh=j=0=; , lh=; =; =, ufpKfInsf, gu/kfInsf, lhNnf kx/L sfofno	! xktf leq / lg/Gt/
!!	hf]vddf /x\$] ; dx;sf] klxrfg nufot klxnf] & lbg leq dfgj lo ; xofu / cGo ;]f kpfos; E ; Dem]f	lh=j=0=; , lh=; =; =, ufpKfInsf, gu/kfInsf, lhNnf kx/L sfofno	klxnf]lbg blvg}
!@	x/fPsf, tgj u t, 3f0t] czSt cflbsf] vfhl ugI / e]6Psfnf0{ kfl/j fl/s kgldhg u/fpg]	lh=j=0=; , lh=; =; =, ufpKfInsf, gu/kfInsf, lhNnf kx/L sfofno	lg/Gt/
!#	:jo+ ;]sx; kl/rfng ul/ dgf] fdfilhs ; xofu pknAw u/fpg]	lh=j=0=; , lh=; =; =, ufpKfInsf,	lg/Gt/

S# #	kl'tsfo{; DaQwl ultlj lw	lhDd]f/ lgsfo	slxn]; Dd
		gu/kflnsf, lhNnf kx/L sfofno	
!\$	ue]lt tyf ;]s]l cdfx;sf] nflu ; /lft :yfg, :ofxf/ ; ef/, ; /; knf0 / kf]f0sf] Joj :yfkq ug{ cfo lfg - :jf:Yo, cijfz, vfB tyf kf]f0f, WASH; E ; dgj o ugI	lh=j =o=, =, lh=, =, =, ufpKflnsf, gu/kflnsf, lhNnf kx/L sfofno	lg/Gt/
!%	3f0t] dlxf tyf afnaflnsfnf0{ pkrf/sf]nflu lzlj/df ;]f kbfq ug{ :jf:Yo lfg; E ; dgj o ugI	lh=j =o=, =, lh=, =, =, ufpKflnsf, gu/kflnsf, lhNnf kx/L sfofno	lg/Gt/
!^	e]efj, lx:f,, b]o]xf/, zf]f0sf 36gfsf]lgoldt cgludg u/l cfj Zos kl'tsfo{ugI	lh=j =o=, =, lh=, =, =, ufpKflnsf, gu/kflnsf, lhNnf kx/L sfofno	lg/Gt/
!&	lgu/fgl ; dx u7g ul/ kl/rfng ugI	lh=j =o=, =, lh=, =, =, ufpKflnsf, gu/kflnsf, lhNnf kx/L sfofno	lg/Gt/
!*	sfggl k/fdz{tyf ; xof] ugI	lh=j =o=, =, lh=, =, =, ufpKflnsf, gu/kflnsf, lhNnf kx/L sfofno	lg/Gt/
!(; /lft tyf ; ljwfoQm :yfg, zf]fno / :gfg :ynsf] Joj :yfkq ug{ cfo lfg; E ; dgj o ugI	lh=j =o=, =, lh=, =, =, ufpKflnsf, gu/kflnsf, lhNnf kx/L sfofno	lg/Gt/
@)	; Af0sf ; jfn tyf sfggl pkrf/sf nflu ; r]gf sfoQmd ; Gfng ugI	lh=j =o=, =, lh=, =, =, ufpKflnsf, gu/kflnsf, lhNnf kx/L sfofno	lg/Gt/
@!	dfgj clwsf/ cj :yfsf]cgludg	cgludg flh	lg/Gt/

\$=* @ cfktsfnlg kl/l:y]tsf]k]f{of/L ; DaQwl ultlj lw -ljkb kl/l:y]t ebf klxn]

S# #	k]f{of/L ; DaQwl ultlj lw	lhDd]f/L	; dofj lw
!	; Af0f lfg]sf]; dgj o a]s <ul style="list-style-type: none"> ▪ a]snf0{lgoldt u/fpg]lg0f0 ugI. ▪ sfo{lhDd]f/l]sf]afBknf8 ugI ▪ ; Af0f ; /f]f/jfnf ; :yfx;sf]; Dks{; lr 	lh=j =o=, =, lh=, =, =, ufpKflnsf, gu/kflnsf, lhNnf kx/L sfofno	j }fv leq

	tof/ ugI		
@	ut j ifsf l j kb ; DaGwl ; Af0f sfof l ; s\$ f kdv kf7x;sf]klxrfg ugI	lh=j=Jo=; =, lh=; =; =, ufpkfnsf, gu/kfnsf, lhNnf kx/L sfofho	j zfv leq
#	; Af0fdf sfo{ ugI ; /f\$ f/ j fnf ; :yfx;sf] klxrfg ul/ /f]6/ v8f ugI	lh=j=Jo=; =, lh=; =; =, ufpkfnsf, gu/kfnsf, lhNnf kx/L sfofho	j zfv leq
\$	axlfout bt nyfhf yf MIRA sf] ; /f\$ f/ j fnfx;nf0{ tflnd lbg] -uX dgqfno, o=Pg=, cflb ; :yfa6 klz lfsx? cfdGqOf u/L_	lh=j=Jo=; =, lh=; =; =, ufpkfnsf, gu/kfnsf, lhNnf kx/L sfofho	j zfv
%	MIRA tYofs ; a\$ng / lj Zn]f0f ; lxt kltj dg tof/ kfg{ ; Dk\$ JoIQm (Focal Person) tf\$g].	lh=j=Jo=; =, lh=; =; =, ufpkfnsf, gu/kfnsf, lhNnf kx/L sfofho	j zfv
^	cfw//yf (Baseline) ; DaGwl tYof ^a s ; a\$ng M ▪ hf]vd lfqsf dlxf, afnafnsf, ckf<, cgfy, ue]lt dlxf, j4x; , czQm Psn dlxf, HIV/AIDS nfu\$fx;sf] tYofs ; a\$ng u/L l:ylt lj Zn]f0f ugI ▪ dgf] fdlhs sfo\$tfx;sf] /\$8{cBfj lws ugI	lh=j=Jo=; =, lh=; =; =, ufpkfnsf, gu/kfnsf, lhNnf kx/L sfofho	j zfv blv h7
&	; a\$ledv ufpkfnsf tyf gu/kfnsfx;sf] ; fdlhs g\$; f agfpg]	lh=j=Jo=; =, lh=; =; =, ufpkfnsf, gu/kfnsf, lhNnf kx/L sfofho	df3, krfug
*	; a\$ledv ufpkfnsf tyf gu/kfnsfdf k\$fk Joj:yfkg ; ldt; E 5nkm ul/ k] { tof/L sfof]hgaf agfpg]	lh=j=Jo=; =, lh=; =; =, ufpkfnsf, gu/kfnsf, lhNnf kx/L sfofho	df3, krfug
(dfgj lo ; xof]udf dlxfx;sf] nflu a:g] gxfgp] rkl{/ nuf wg] kofkt 7fP / 5\$ 5\$} /Vg]. cf>o / WASH lf; ; 5nkm ul/ Joj:yf ug]lg0f6 ugI.	lh=j=Jo=; =, lh=; =; =, ufpkfnsf, gu/kfnsf, lhNnf kx/L sfofho	h7
!)	lszf]l tyf dlxfx;sf] dlxgfj f/l\$] ; dodf ; /lft /Vg cfj Zos ; fdfullx;sf] Joj:yf ldnfgp]	lh=j=Jo=; =, lh=; =; =, ufpkfnsf, gu/kfnsf, lhNnf kx/L sfofho	h7
!!	ckfEtf ePsf JoIQm;sf] nut cg' f/ cfj Zos ; / ; fdfullx;sf] Joj:yfkg ugI	lh=j=Jo=; =, lh=; =; =, ufpkfnsf, gu/kfnsf, lhNnf	h7

		kx/L sfofho	
!@	cfdf ; dx, Sna, ufþ :t/sf ; dxnf0{3/h' lx:faf/]hfgsf/l tyf ; u7t agf0{3/h' lx:f lj?4 cfjfh p7fpg]. 3/h' lx:f lj?4 ; r7ggf hufpg]	lh=j=jo=; =, lh=; =; =, ufpkflnsf, gu/kflnsf, lhlnf kx/L sfofho	h7
!#	afn Snaxç :yfkf u/l pglxçsf] lfdtf lj sf; ugI	lh=j=jo=; =, lh=; =; =, ufpkflnsf, gu/kflnsf, lhlnf kx/L sfofho	h7
!\$	afnclwsf/ ; Af0f ; Da6wdf ; /f\$ f/j fnfxçnf0{ cledvls/of ugI	lh=j=jo=; =, lh=; =; =, ufpkflnsf, gu/kflnsf, lhlnf kx/L sfofho	efb cflZj g
!%	h7 gful/s tyf hf]vddf kg{Sg]; dxnf0{k} { hfgsf/l Pj -cledvls/of ugI	lh=j=jo=; =, lh=; =; =, ufpkflnsf, gu/kflnsf, lhlnf kx/L sfofho	efb cflZj g
!^	j4÷j4f afnaflnsf, ckfE, ue{tl , ; Ts]l blnt hghflt, lk58f juççnf0{ lj zif kfyldstf lb0{; dfj z ugI/ cgudg dlof ^a sug ugI.	lh=j=jo=; =, lh=; =; =, ufpkflnsf, gu/kflnsf, lhlnf kx/L sfofho	lgoldt

\$=*#= ; Af0f lqsf]nflu cgdflgt ahç

Sç; =	ultljw	0sf0{	kl/df0 f	b/ -?_	hDdf -?_
!	; dgj o a7s	k6s	!%	@))	#)))
@	:jod;]sxç kl/rfng ul/ lj:yflktxçnf0 dgf] fdfllhs ; xofu -! dlxgf_	Hfgf	*	#)))	@\$)))
#	; Af0fsf ; jfn tyf sfççl pkrf/sf nflu ; r7ggf sfoçmd ; Grfng	uf-kf=tyf g=kf=	!%	*%))	!,&,%))
\$	cfwf//yf (Baseline) ; Da6wl tVof ^a s ; a ^s ng	uf-kf=tyf g=kf=	!%	#%))	%@%))
%	o]f lszf]l tyf dlxfxçsf]dlxgfj f/l ; /lft /Vg cfj Zos ; fdfullxçsf]Joç:yf	uf-kf=tyf g=kf=			@)))))
^	km/s lfdtf ePsf JoI0mççnf0{ cfj Zos ; / fdfullxçsf]Joç:yfkf	uf-kf=tyf g=kf=			!)))))
&	cfdf; dx, Sna, ufþ :t/sf ; dxnf0{3/h' lx:faf/hfgsf/l u/fpg cledvls/of	uf-kf=tyf g=kf=	!%	%@))	&*)))
*	afn Snaxç :yfkf / lfdtf lj sf;	uf-kf=tyf g=kf=	!%	%@))	&*)))

(h] gful/s tyf hf]vddf kg{Sg] ; dxnf0{ k] uf=kf=tyf hfgsf/L Pj -cledvls/of g=kf=	!%	%@))	&*)))
!)	khgg :j:Yo ; DalGw cledvls/of hgf	^))	!%)	())))
!!	:j:Yo ; /; knf0, kf]f0f ; DalGw @ lbg]tflnd hgf	@))	%))	!)))))
!@	ckfux;sf nful ! lbg] k] { hfgsf/L tyf uf=kf=tyf cledvls/of uf]7L g=kf=	!%	%@))	&*)))
!#	ue]lt, ;]s]l, lx+fkll8tsf nflu ; fdul -cjZoStf cg; f/_			@)))))
!\$	afnclwsf/ ; Af0f ; DalGw @ lbg]tflnd hgf	!%)		!)))))
!%	; /f\$ f/afnfx; ; E]sf]! lbg]cGt/s]f uf]7L k6s	!		!%))
!^	cgudg, kltj]bg tof/L			!)))))
	hDdf			!!,%\$,))

efu-%

dfgjlo ; xofu'sf dfkb08x?

lj kb\$]cj:yfdf lhNnf lj kb\k] fof/L tyf kltsfo{cGtu\$ ul7t * j6f lj ifout lfq{x?n]
lj kb\|t :yfg, ; dbfox?sf]; P'gf ; \$ng Pj #j Zn]f0f ul/ lkl8tx?sf]p4f/ tyf /fxt sfodf
; xhls/0f ug{lg0gfg; f/sf dfkb08x? to ul/Psf]5 .

%! =; dGjo tyf ; P'gf Joj:yfkg lfq; E ; Dal0wt dfgjlo ; xofu'sf dfkb08M

- ; dGjo a7s, lj kb cfPsf]klxnf]xktfdf Ps lbg la/fP/ / bf] f]xktfaf6 xktfdf Ps k6s a:g]
- ; dGjo a7s / kl'tj hgsf af/df hfgsf/L u/fpg]
- hf]vddf k/\$f ; dX tyf hg; aVofnf0{Gofof]rt 2kdf p4f/ ; fdu]sf]lj t/0f tyf ; xofu ug]
- cj:yf tyf cfj Zostfsf]cfwf/df /x] axlj ifout kl/ldesb't n]vfhf]yf (Multi-Sectoral Initial Rapid Assessment-MIRA) ; dX kl/rfng ug]
- klxnf]xktfdf kl/l:y]tsf af/df k]o\$ lbg kl'tj hgs tof/ ug] / qmdzM cfj Zostf cg' f/ x/\$ b0{lbg tyf ; fktflxs 2kdf lg/Gt/tf lbg]
- @\$ 306fleq ; ~rf/ df]bdsf nflu ; dfrf/ k7fpg]/ klxnf]xktfdf x/\$ lbg k7fpg]
- lfq]lo lj kb Joj :yfkg ; ldltnf0{; lqmo kfg{kof; ug]
- ; dGjo tyf lzlj / Joj:yfkg] cgludg ug] kl'tj hgs tof/ u/L ; ahf0{hfgsf/L u/fpg].
- s]bdf kl'tj hgs lgoldt ?kdf k7fpg].

%@= vf]h, p4f/ tyf /fxt Joj:yfkg lfq ; E ; Dal0wt dfgjlo ; xofu'sf dfkb08M

- k\$flksf]nu0}pks/0f ; lxt vf]h tyf p4f/ (SAR) 6f]hl v6fpg]
- hf]vddf k/\$f ; dX tyf hg; Vofnf0{Gofof]rt 2kdf oyf; So rfBf]vf]h tyf p4f/ u/L ; xofu ug]
- wg tyf hgsf]; /lff u/L ; /lft hljgsf]k]ofe't u/fpg]
- cGo lfq; E ; dGjo u/L /fxt ; fdfull lj t/0fdf ; xofu ug]
- 3f0\$] c; St, c; xfo, afnaf]nsf, dlxnf, a4a4fnf0{ kfyldstfsf ; fy ; /lft :yfgf]t/0f ug]

%#= vfB lfq; E ; Dal0wt dfgjlo ; xofu'sf dfkb08M

- kl'tJol0m kl'tlbg Gogtd @!)) Sofnf]L k]k't xg] u/L ; fdfGo vfBf]gsf] /fzg (Ration),
- k'flj t dfg; x2sf nflu xfn lj Bdfg tyf pknAw ePsf / kxFof]lo vfB kbfydf kl/k's (Complementary) sf] 2kdf Ps cyjf b0{vfB kbfyx 2 k's /f; gsf] 2kdf pknAw u/fpg]

- IglZrt ; dXsf JolQm; -; ; fgf afnaRrf, Prcf0eL P8; ePsf JolQm skflift JolQm; cflb_ sf]cfj Zostfnf0{k/f ug\$ nflu ; fdf0 /f; gsf cfl/Qm kl/k's /f; gsf]Joj :yf .

dfkb08adfl]hdsf]vfB ls6 (kit)– l; kmf/z

rfdn – kl]tlbg kl]tJolQm \$@) uf]d,bfn – kl]tlbg kl]tJolQm ^) uf]d, jg:kl]t t]h – kl]tlbg kl]tJolQm #) ld=n=,gg – kl]tlbg kl]tJolQm% uf]d

- :yfglo kl/l:ylt adfl]hd vfBfGg lj t/0fsf]dfqf lgwfl/t ul/g] 5 . ; ?df 3/fo; L :t/df lj t/0f ul/g]/ clGtd n]yfhf]yaf6 k]kt tVof^assf]cfwf/df JolQm / kl/jf/ ; Vofsf cfwf/df dfkb08 agf0{l]j t/0f ul/g] .

%\$= cfjf; tyf u]v]B ; fdu]l If] ; E ; DalQwt dfqjlo ; xof]sf dfkb08M

- cf} tdf Ps JolQmsf nflu #-%-\$-% ju{ld6/sf]5fgf ePsf] If] pknAw 5, cf} tdf % ; b:ox; sf]Ps kl/jf/sf nflu sDtl]df kl]g \$-% ld6/sf]8f]L ; lxtsf]knfl:6s l; 6 / ; xfotf ; fdu]l,
- sDandf dflg; x; sf]kof]t kxF,
- b0{j if{ Ddsf sDfs]lx; sf nflu sDtl]df kl]g Ps k/f ; D sk8f,
- dlxf, sD, k; if tyf sDfx; sf]nflu sDtl]df kl]g Ps k/f ; D sk8f 5 . o; sf cfl/Qm dlxf tyf sDlx; sf nflu lgoldt ; /; kmf0; DaGwl ; fdu]l]sf]cfkl't{
- dflg; x; ; E pkoQm 3/fo; L ; fdu]l Ps ; D efBf,
- lzlj / aGb ug] / jlxu]g /0fgllt,
- lzlj / :yfkf ug\$ nflu clud ; kdf hldgsf]klxrfg ug] hg hldg ; /lft tyf :k]p/sf]dfkb08 cg' f/ xgkg]
- lj Bfno tyf ; fj h]gs :ynx; ; E clud ; kdf g}; demb/l kq (MoU) df b:tv]t ug]
- lzlj/sf nflu of]h]gf th]df ubf{g}; f:s[ts tyf ; fdf]hs dNox; Pj +kl/l:yltfnf0{ Vofgdf /Vg]
- lzlj / :yfkf ug\$ nflu ljutdf kof]u ul/Psf 7fpK; sf]cleny xD]j]f cEof; aem]
- ; /sf/L lgsfox?, gful/s ; dfh, :yfglo lgsfo tyf ; /f]f/jfnf ; dx; E sf]k/fdz]df lzlj / :yfkf ug] .

%%= vfg]kfgl, ; /; kmf0 Joj:yfkg If] ; E ; DalQwt dfqjlo ; xof]sf dfkb08M

- kxf8L If]x; df lj kb]5 klxf]xktf; Dd kf0kaf/f cyj f lhNnf ; b/dsfdsf]vfg]kfgl of]h]gf; E ; DaGw sfod u/L vfg]kfgl e08f/0f ul/g]6df^aslaf/f / t/f0\$fhNnf; df kl]tlbg kl]tJolQm Gogtd % ln6/ kfgl pknAw u/fpg]/ klxf] \$ xktfleq kl]tJolQm kl]tlbg pknAw u/f0g]kfgl]sf]kl/df0fnf0{!% ln6/ k%ofpg]
- lzlj/df a:g]lj :yflkt dflg; x; tyf 3/ tyf JolQmut ; DklQ gi6 ePsf JolQm; sf nflu kfgl ; ^asng ug\$ nflu afN6lg / kfgl z4 ug\$ nflu #) lbg; Dd vfg]kfgl z4 ug]6dfAnD (Tablets) cyj f jf6/ uf8{(Water Guard) pknAw u/fpg]

- Izlj/df a; fāf; ugI lj:yflkt dflg; x;sf nflu pkoQm ; /; kmf0 Pj +dlxnfx;sf nflu gxfpg]; ljwfsf lgldQ c:yfol rkl{-x/\$ @) JolQmsf nflu Ps rkl{/ klxnf] xktfleq x/\$!) JolQmsf nflu Ps rkl{\$f b/n]; f]; Wofnf0{a9fpg] sf]lgdf0f ugI
- Izlj/df a; fāf; ugI keflij t dflg; x;nf0{lhNnf :jf:Yo tyf vfg]kfgl sfoffnosf sdf/L ; femf/ u;- /sf/L ; E7g, dlxnf ; fdbfos :jf:Yo :jo+;] s Pj +/Bqm, sf :jo+;] sx; ; E ldnf :jf:Yo; DaGwl ls6 (kits) lj t/Of ugI/ :jf:Yo kj 4g; DaGwl ultljlw; -kfgl z4 kfg]plrt tl/sf / ; fagāf/f xft wg] ; ~rfng ugI
- Ps;ktfsf nflu lhNnf cfktsfnlg offhgfnf0{/fli60 cfktsfnlg offhg; E dh vfg] u/L tof/ kfgI.

%^= kfylds pkrf/ ; Jff:Yo tyf kff0f Joj:yfkg lfg; E ; DalQwt dfgj lo ; xof]sf dfkb08M

- kf/ldes nyfhfyf ; ~rfng ul/Ps} ; dodf :jf:Yo; DaGwl lgu/fgl (Health surveillance) z? ugI
- ; dbfosf] txdf /fu tyf rff-k6ssf] pkrf/ ljBdfg kfylds :jf:Yo s]b\$] k0ffnlsf] dflbdaf6, :jf:Yo ; yfx;df sxl pkrf/ Pj +yf]; aWodf uDel/ la/fdlx;nf0{l; kmf/z u/L cGo s]b; (Referral Centres) df k7f0{cfktsfnlg :jf:Yo ;]f sfoqmsf]sfoffj og ul/g\$,
- l; kmf/z u/L k7f0g]cGo s]b; (Referral Centres) df s]b;df klgsf lgldQ la/fdlx;sf nflu pkoQm oftofts]kj Gw ul/g\$.

%&= lzlff lfg; E ; DalQwt dfgj lo ; xof]sf dfkb08M

- ljkb\$]36gf 36\$]klxnf]xktfleq lzlff; DaGwl k]ff/ / lzlffdf ; mlg JolQmx;sf cj:yfsf af/df bt nyfhfyf (Rapid Assessment) ; ~rfng ugI
- lhNnf lzlff sfoffo / :yfglo lfgut ; b:ox; (Cluster Members) ; E sf] ; dgjodf tyf keflij t ; dbfox; ; E sf]k/fdzdf keflij t÷cftl/s ; kdf lj:yflkt afn-aflnsf;sf]lzlffnf0{hf/L /Vgsf lgldQ Itgsf lgldQ c:yfol ; kdf l; Sg]7fpF kQf nufpg]
- ; Dej eP; Dd oyfzSo rff] cyf\ l; 4f6ttM klxnf] b0{ xktfleq, Gogtd dfkb08adflhd ^ b]v * xktfleq Gogtd k]ff/; lxt ljBfno hfg] afn-aflnsf;sf lgldQ c:yfol ; kdf l; Sg]7fpFtyf ; -; fgf afn-aflnsf;sf nflu ; %lft :yfg :yfgf ugI
- ljBfnof; kgMvhf u/fP/ / lzlff-l; sf0sf ; fdull pknAw u/fP/ / cw; Argfut (Semi-Structured) dgf]-hgsf ; fdullsf] Joj:yf ldnfP/ k9f0 hf/L /Vg] / lzlfs tyf ljBf]x;sf]kgMPsls/Of kf/De ugI
- ljBfno aflx/ /x\$] afn-aflnsf; c:yfol ; kdf v8f ul/Psf l; Sg]7fpE egf{ ul/Psf 5g\cyjf Itgsf]lzlffsf nflu j \$lNks Joj:yf ul/Psf]5 e]]s/f ; lglZrt ugI
- kl8t afn-aflnsf;sf lgldQ lgoldt lzlff k0ffnldf qmdzM Itgnf0{ ; dfj z ub] nhfg].

efu-^
sfofj og tyf kb\kj{tof/l tyf kltsfo{ofhg /ofgtl

^= lj kb\kj{tof/l tyf kltsfo{ofhg lsofzln xg]

lhNnf b]j k\$fk p4f/ ; ldltn]:jLst u/\$f]ldlt b]v o; lj kb\kj{tof/l tyf kltsfo{ofhg
clj IR5Gg ?kdf nfu' xg\$. of]ofhgfnf0{dfu\$z\$ cg' f/ lhNnfaf6 cgdffg\$ nflu lhNnf
lj kb\Joj :yfk\$; ldltn]cfj Zos kxn ug\$.

^@ lj kb\kj{tof/l tyf kltsfo{ofhg\$]sfofj og ofhg

lhNnfsf x/\$ lgsfox;n]ljleGg lj ifout lfd cfj 4 /lx of]lj kb\kj{tof/l tyf kltsfo{
ofhg sfofj og ug{; 3fpg\$g\ ; fy}:yfglo txd\$ sfo{t ; 3; :yfx;n]laifout ofhg\$
sfofj og ug{:j o+]s Pj +kltlgw 5gf\$ ul/ cfj Zos ; xofu ug\$g\ ofhg sfofj ogdf
; a}klfx?sf]; xeflutfnf0{kltyldstf lb0\$.

^# lj kb\kj{tof/l tyf kltsfo{ofhg\$]lgoldt ; dlff tyf cBj lw

lj kb\kj{tof/l tyf kltsfo{ofhg sfofj ogsf] ; du| cgludg lhNnf lj kb\Joj :yfk\$
; ldltn]o; sf kbflwsf/lx; dW\$af6 pkoQm JolQm; ; mlg u/L Ps sfofn agf0{ul/g\$.
ofhg sfofj ogsf]lgoldt ; dlff ul/g\$. of]; dlff lj kb\xg ; Sg]; Deflj t cj lw / k\$fk
ePsf avt blgs ul/g]5 .

efu-& kltjlg tyf clenyg

&!= kltjlg tyf ; ~rf/

lhNnf leq 36g] k\$fk\$sf] k\$[tsf cfwf/df ; dbfo / lhNnf txsf ljleGg pk;ldlt alr cfjZos ; ~rf/ ; Dks{sfod ul/g]5 . ljzif ul/ o; lhNnfdf klx/f] afl9sf]k\$fk\$kn]k\$flj t ug]x\$ w]} :yfg / 7hf]dfqdf ljkb\$sf]l:ylt eP ; f] ; dodf blgs ; Dks{ug] / ; ff/ dfldbnf0{ ; r'gf ; k}f0f ul/g]5 .

laifout cujfx?n]klt\$fo{ ; DalGw kltjlg lhNnf blj k\$fk p4f/ ; ldltnf0{aemfpg' kg\$. o:tf]kltjlg ljkb\klt\$fo\$ f cjlwdf ; s]Dd blgs ?kdf tof/ ul/g]5 . ; fy}cgldg 6fhln]tof/ u/\$f]kltjlg ; ldlt\$fx/\$ a}sd f k}tt ul/g\$.

&@ ; :yfut Joj:yf

ljkb\hf]vd Golgs/Of tyf Joj:yfkg jf ljkb\Joj:yfkg ofhgfd f pNny eP adf]hd klt\$fo{ofhgfsf] sfof]og, cgldg tyf dNof]g ; :yfut ?kdf ul/g\$. o; sf] ; ofhg lhNnf :t/df lhNnf k}f; g sfof]o / :yfglo txx?df lhNnf ; dgjo ; ldlt\$] ; d} ; xof] ln0{ ; DalGwt :yfglo txx?n]ug\$g\

&#= clen]vs/Of

lhNnf :t/df ljkb\klt\$fo\$] clen]vs/Of lhNnf ; dgjo ; ldlt\$] sfof]on] lhNnf ljkb\ Joj:yfkg ; ldlt\$] ; b:o ; lrjsf] x] ; otn] ug\$ eg] :yfglo :t/df ufpkfnsf tyf gu/kfnsfx?sf]ljkb\Joj:yfkg ; ldltx;n]g]lj ug\$g\ hg; s}txdf ePklg lhNnf cuj f ; xof]ul lgsfo, gkfn / \$qm ; f]f06l tyf ; DalGwt ; /f\$ / jfnfx;n] clen]vs/Of sfof]o{ ; xof] ug\$g\

&\$= cgdflg kl\$of

o; ljkb\k} {tof/L tyf klt\$fo{ofhgfsf]cgdflg k}Int P} adf]hd lhNnf ljkb\Joj:yfkg ; ldlt]laifout lgsfox? Pj +lhNnfsf ; a}lgsfox?sf] ; xeflutdf sfof]nfsf] cfof]hg dfknt ul/Psf]5 .

efu-* M
cg' rL x?

cg' rL !=

; dgj o tyf ; r'gf Joj :yfkq lfg

qm; +	Gffd	sfofho, lgsfo	; Dks{gDa/
!	>l zDe'k fb d/fl; gl -k h=c=	lhNnf kzf; g sfofho	(*%&)\$&&&&)&*@)!# #
@	0{pdz zdf h=; =c=	lhNnf ; dgj o ; ldlt	(*%&)*@@@
#	; k h= c=	lhNnf kzf; g sfofho	(*%&)@(!!!,)&*@)&#
\$	>l Hofjl /fh cofh -k c=	lhNnf kzf; g sfofho	(*%&)\$^#)
%	>l efgktfk rfw/l	; fdbfos k\$fk Joj :yfkq ; ldlt, lhNnf ; hfn, gj nk/f; l)&^()^&#
^	>l xfd/fh /fgfef6	gkfn kqsf/ dxf; 3	(*%%)%^###
&	>l lai0fb3 ldbxf	gkfn 6lmsd	(&&&)&#%\$,,)&*@)!!
*	>l alngb lasd zfxl	u; ; =dxf; 3, gj nk/f; l	(*%&)*^!

cg' rL @=

vfh, p4f/ tyf /fxt lfg

qm; =	Gffd	sfofho, lgsfo	; Dks{gDa/
!	; k h= c=	lhNnf kzf; g sfofho	(*%&)@(!!!)&*@)&#
@	k ; >l ; hg j xfb/ dln	>l sflnwj h uof, gj nk/f; l	(*%!\$!#\$#
#	k p= >l nfn d0fl cfrfo{	lhNnf kx/l sfofho	(*%&)^%%, !)
\$; k p= uxf/wg /f0{	>l=; k an	(*%!@@@!!\$
%	; k gf=p >l an/fd nfd5fg]	; k a-an	(*\$!^^(^%&
^	>l /fh b k fb sdL{	; f-k o=; ldlt, lhNnf ; hfn)&^()^&#
&	>l efgktfk rfw/l	; f-k o=; ldlt, lhNnf ; hfn)&^()^&#

cg; ĩl #=

vfB Joj :yfkq lřqsf]; Dks{JolQm tyf ; :yfsf]lj j /Of M

S=; =	; Dks{JolQmsf]gfd	sfořno, lgsfo	; Dks{gDa/
!	>l /fd ldng k fb la-s=	lhNnf s[if 1fg s[b	(*%&)\$%!^,)&*%@)!^
@	8f= k/j ĩh cfnd	e[lg/l c:ktfn tyf kz' ; ĩj 1	९८५९९३४७८४ 0७८-५२0९४९
#	>l s[ĳj e08f/l	pBř[j fl0řho ; ĳ	(*%&)@!%)%
\$	>l /fhsdf/ d8j/l	ljNsk	(*%)\$**&!#
%	>l lzj ; a[l	olg; ĳm	(*%!@!^**\$
^	>l /fdhl 1jfnl	pkef\$řtf lxt ; Alřof d~r)&*%@)!(*

cg; ĩl \$=

cfjf; tyf vfB ; fdulřqsf]; Dks{JolQm tyf ; :yfsf]lj j /Of M

qm; =	; Dks{JolQmsf]gfd	sfořno, lgsfo	; Dks{gDa/
!	>l /fhq[k fb cuk/l	g[fn /\$qm ; f] f06l	(*%&)\$^&@!
@	>l w[/fh kf[h	hn; ř[tyf l; řf0{lj sf; l8lehq ; d/l	(*%&*)&&@,)&*\$\$\$))&@
#	>l k[z\$ / řřw/l	l8ehq jg sfořno	(*%&)\$%^#^,)&*%@)*))
&	>l s?0ff ; fu/ ; a[l	SAHAMATI	(*%%)^#()()
*	>l řfs/ kf08[; fdbflos jg pkef\$řtf dxř; ĳ	(*\$&!\$%)**
(>l >lw/ zef{	dWojřt{řř lj sf; ; ldřt	(*%&)@&#&&
!)	>l ladn křt	l6Dj / skř[] g	%*)#%^, (*%%)^&%%@

cg' rL %

cfjf; tyf u/vfB ; fdu||f]sf]; Dks{JolQm tyf ; :yfsf]lj j /Of M

qm; =	Gfd	sfofho, lgsfo	; Dks{gDa/
!	>l /fh b k fb cuk/l	gkfn /\$qm ; f] f06l	(*%&)\$^&@!
@	wj /fh kf8h	hn; f] tyf l; #f0{lj sf; l8lehg ; d/l	(*%&*)&&@ ,)&*\$))&@
#	>l kq z\$ / rfw/l	l8ehg jg sfofho	(*%&)\$%^#^ ,)&*\$@)*))
&	>l s?off ; fu/ ; ahl	SAHAMATI	(*%%)^#)()
*	>l 7fs/ kf08p	; fdbilos jg pkef\$tf dxf; 3	(*\$&!\$%))*
(>l >lw/ zef{	dWbjt{lf] lj sf; ; ldt	(*%&)@&#&&
!)	>l ladm kgt	l6dj / skf] g j b8f6	%*)#%^, (*%%)^&%%@

cg' rL ^

vfgkfgl tyf ; /; kmf0 lf]sf]; Dks{JolQm tyf ; :yfsf]lj j /Of M

qm; =	Gfd	sfofho, lgsfo	; Dks{gDa/
!	>l sh b8 >ij7	vfgkfgl tyf ; =; = l8lehg	(*%&*)!!& ,)&*\$@)*@^
@	>l pdz zdf{	lhNnf ; dco ; ldt	(*%&)\$%#!# ,)&*\$@)!\$\$
#	>l z/lj / :yflkt	HICODEF	(*%&)\$!!&@ ,)&*\$)\$)!&@
\$	>l gf/foof kf8h	lqgd gkfn	(*\$%)^&(! (,)&*\$@)!^^

cg' rL &

:Jff:Yo tyf kf]fof lf]sf]; Dks{JolQm ; :yfsf]lj j /Of M

qm; =	Gfd	sfofho, lgsfo	; Dks{gDa/
q	>l 5lj /fh lu/l	lhNnf hg :Jff:Yo sfofho	(*&\$)@%&&) &*\$@)!**
2	8f= k/j h cfnd	e8g/l c:ktfn tyf kz; jf la1 s b	(*%!!#\$&^ ,)&*\$@)!\$(
3	>l lba0 l/hf;	olg; km	(*%&)!&@%*
4	>l ; l/tf zdf{	u; ; = dxf; 3	(*&\$)^\$) (@
5	; >l l; tf rfw/l	u ldof la=; f-s}	(*&\$!#&!@)

cg' PL *=

lzlf lqsf]; Dks{JolQm tyf ; :yfsf]lj j /Of M

qm; =	; Dks{JolQmsf]gfd	sfofno, lgsfo	; Dks{gDa/
q	>l /fd k fb zdf{	lzlf lj sf; tyf ; dgj o 0sf0_	(*%&)\$%^>@
2	>l d-h'j fln]	olg; km	(*%*#!@\$)
3	>l /Tg k fb ; fksf	; xdl	(*%)%)*^#)&*%@)()%
4	>l laoff rfw/L	a] gkfn	(*\$&!#@)^
5	>l shfz 7fs/	PdP; :8P; k/f; l	(*%)@#*\$*)&*%@)%@
6	>l s[Of k fb l3ld/]	Pg KofJ; g	(*%&*)**
7	>l OGb u?E	KofJ; g	(*%&*)>(&

cg' PL (

; Alfof lqsf]; Dks{JolQm tyf ; :yfsf]lj j /Of M

qm; =	; Dks{JolQm	sfofno, lgsfo	; Dks{gDa/
!	>l szj vgn	afndlgb/	(*%)!(!^!
@	>l /fhfdf/ d8e/l	lj snk	(*)%\$**&!#)&*%)!!&
#	>l shfz 7fs/	PdP; :8P; =	(*%)@#*\$*
\$	>l s?off ; fu/ ; j	; xdl	(*%)@^)!@)&*%@)()%
%	>l s[Of k fb l; Ubh	gkfn af/ P; flj; P; g	(*%)#@\$!#
^	/fhfb k fb cux/L	NRCS	(*%)#)&!@
&	>l efgkfk rfw/L	; fdbflos ksfk Joj :yfg ; ldt, lhNnf ; hfn, gj nk/f; l)&^^()^&#

cg' PL !)

lhNnf:yt /fli6 /fhg]ts bnx?sf]; Dks{; l;

lhNnfdf lqmfzn ljleG /fhgtls bnsf kdv]sf]gfd / ; Dks{g-M

l; :g+	gfd	/fhgtls bn	kb	; Dks{g+
!	eljZj / ltj f/l	gkfn sdolgi6 kf6L{	lhNnf clblf	9589029999
@	chg sdf/ kfy/h	gkfnl sfE]	sf-j f; efkl	9589020899
#	ds/hl lu/l	/fhkf	; ofhs	9589050939

\$	w/ b ofbj	; l bo ; dfhj fbl km]d g]kfn	c b f	୧୮୪୭୦୪୨୨୫୬
%	k0f6f; l rdf/	axhg zIQm kf6L{	c b f	୧୮୪୭୨୧୮୦୮୧
^	cf a=; *	/fk kf ; ୦Qm	lh nf c b f	୧୮୪୭୪୬୯୭୧୫
&	e/t kf08p	g\$kf dfn]	lh nf c b f	୧୮୪୧୪୬୦୭୬୧୨
*	wg axfb/ u?E	/fli6୦ hgdIQm kf6L{	lh nf c b f	୧୮୨୨୧୮୨୩୫୩
(b /fh rf w/l	cf bj f; l hghftl dxf; ୩	lh nf c b f	୧୮୪୭୦୩୭୬୧୭୭
!)	ls; g axfb/ clwsf/l	/fli6୦ hgdf]f{	lh nf c b f	୧୮୬୭୨୨୫୬୬୦
!!	; lgtf sf'n]	gof zIQm kf6L{g]kfn	lh nf ; ୦]hs	୧୮୪୭୩୦୬୬୪୨
!@	; b{k fb ; fksf f	g\$kf dfc] fbl - qm]Gtsf/l _ aB klf	lh nf 0(rfh{	୧୮୪୭୪୬୧୨୦୧
!#	dx]j/ 9sfn	lj j \$ zn ; femf kf6L{	lh nf ; ୦]hs	୧୮୫୭୦୪୫୦୨୫
!\$	/fw]dof kf08]	:j tgq /fhg]ts ; dx	; ୦]hs	୧୮୫୭୦୪୫୪୧୬
!%	>ls[0f ofbj	hgdt kf6L{	c b f	୧୮୦୭୫୬୦୫୨୩
!^	wgaxfb/ ofbj	t/f0{dwz 6f0Q; {kf6L{	c b f	୧୮୨୨୧୭୧୧୧୧
!&	afa/fd kf]h	/fk kf	c b f	୧୮୪୨୪୦୦୮୨୪

cg', ୧L !!=

dfgj lo ; xfotfdf ; m]lg ; fem]f/ lgsfosf]; ୧L

qm; =	Gfd	sfof]o, lgsfo	; Dks{g a/
୧.	>l zDe' k fb d/fl; gl -k h=c=_	lh nf kzf; g sfof]o	(*%&)\$&&&& ,)&*%@)!!#
୨.	>l ; k h=c=	lh nf kzf; g sfof]o	(*%&)^!!!)&*%@)&#
୩.	0୧ pdz zdf{h=; =c=_	lh nf ; dg]o ; ldt	(*\$*#)^#@
୪.	>l /fd ldng k fb la=s=	s]if 1fg s b	(*%&)\$%!^ ,)&*%@)!^
୫.	>l sh b >]7	vfg]kfgl tyf ; =; = l8lehg	(*%&*)!!& ,)&*%@)!!)
୬.	>l 5la lu/l	lh nf hg :Jff:Yo sfof]o	(*%&)\$%*& ,)&*%@)!!#@
୭.	>l /fd k fb zdf{	lz]ff lasfz tyf ; dg]o 0sf0{	(*%&)\$%^@)&*%@)!)%

qmq; =	Gfd	sfofño, lgsfo	; Dks {gDa/
᠘.	8f= k/j h cfn	eðg/l c:ktfn tyf kz' ; j f la1 s b	(*!!#\$%^,)&*@)!\$(
᠙.	>l kð z\$/ rñw/l	lhNnf jg sfofño	(*%)\$%^#^,)&*@)*)
᠑᠐.	k; ð>l ; hg j xfb/ dNn	>l sflnWj h u0f, gjn k/f; l	(*!!\$!#\$#
᠑᠑.	kþ= >l nfn d0fl cfrfo{	lhNnf kx/l sfofño	(*%)^% % % ,!))
᠑᠒.	>l sh bð > 7	vfgkfgl tyf ; /; knf0{ l8lehg sfofño	(*%)*)!!&, &!% ^%) (
᠑᠓.	; kþ= k=>l uxf/wfg /f0{	>l=; kþan lzzsf	(*!@&!@\$
᠑᠔.	; kþgf-p >l an /fd nfid5fg]	; kþa=an lh=sdfg kf]6	(*! ^ ^ (^%&
᠑᠕.	e/t j xfb/ ykfk	pBfñ j fl0fño ; 3	(*%)@! ^%*)&*@)!@\$
᠑᠖.	>l /fh b k fb cuk/l	gkfn /\$qmq; ; f] f06l	᠐᠑᠘᠕᠔᠒᠐᠕᠔᠔᠔, (*%)\$^&!@!
᠑᠗.	>l zlwz/ s08h	gkfn /\$qmq; ; f] f06l	(*%)\$% ^ ^)&*@)!@%
᠑᠘.	>l /fhsdf/ d8j /l	lj Nsk	(*)%\$**&!#)&* \$))!!&
᠑᠙.	>l /Tg k fb ; fksfðf	; xdlit	(*!\$!)@&!! ,(*\$%)*) ^#
᠒᠐.	>l ksf; sf0gl	olg; km	᠑᠘᠕᠔᠑᠐᠑᠔᠘᠐᠘
᠒᠑.	>l ; /lj / :yflkt	HICODEF	(*%)\$!!&@)&*\$%)!&@
᠒᠒.	>l gf/fo0f kfðh	lqgð gkfn	(*%) ^ & (! (,) % ^ %) @ ! ^ ^
᠒᠓.	>l alb gkfn	u; =; = dx; 3	᠑᠘᠕᠔᠑᠐᠔᠙᠑᠕᠕
᠒᠔.	>l sðf; 7fs/	Pd P; ð8-P; k/f; l	(*%)@#*\$*)&*@)%>@
᠒᠕.	>l ; ðo > 7	S.C.D.C.; gjn	᠐᠑᠘᠕᠔᠑᠐᠑᠔᠙
᠒᠖.	>l /Defb]l zxfgl	hgsNof0f cfo cfhğ art tyf C0f ; xsf/l ; ðyf ehxj f	(*)@&)\$#))
᠒᠗.	>l sðj vgn	afndlGb/	(*%)!(! ^!
᠒᠘.	>l s[0f k fb l; Ubh	gkfn af/ P; flj; P; g	(*%)# \$ @ ! #
᠒᠙.	>l ho ksfz kf08ð	; fdbflos ksfk Joj :yfk ; ldlit, lhNnf ; ðfn, gjn k/f; l	(&\$&) (*\$*\$ (*!! (**!%)

१८	प्रचौ रामनगर नप	प्रसनि	राजु पौडेल	९८५७०१३७९३	
१९	प्रचौ नर्सही नप	प्रसनि	विष्णु बहादुर झाक्री	९८५७०१३७९२	
२०	प्रचौ कुडिया नप	प्रसनि	राजेश कुमार नाँउ	९८५७०१३७९१	
२१	कासु गार्ड नप	प्रसनि	यम बहादुर थापा	९८५७०४६८०३	
२२	प्रजिअनि गार्ड नप	प्रह	मोहन सिंह थापा	९८४७५७३६६४	
२३	जिअस तथा सुप्रई नप	प्रसनि	रवि शंकर मिश्र	९८५७०४६८०४	
२४	अप्रचौ तोनवा नप	प्रनानि	तिल बहादुर रायमाझी	९८५७०४६२८३	
२५	अप्रबिट भुमही नप	प्रसनि	जिवन कुमार आचार्य	९८५७०४६४१८	
२६	जिअस्पताल नप	प्रज	माधव थापा	९८५७०४६०६९	

cg; Fl ! \$

जिल्ला स्थित स.प्र.बल नेपालका युनिटहरुको विवरणहरु:-

(क) स्थायी यूनिटहरु (नवलपरासी पश्चिम)

सि.नं.	युनिटको नाम	युनिट रहेको स्थानको ठेगाना		कमाण्डरको विवरण			
		जिल्ला	गा.पा.। न.पा.को नाम (वडा नं. र टोलको नाम सहित)	आई.डि.नं.	दर्जा	नामथर	दरबन्दी
१	स.प्र.बल नेपाल नं.२६ गण हे.क्वा. पश्चिम नवलपरासी	जिल्ला पश्चिम नवलपरासी	पाल्हीनन्दन गाउँपालिका-३ बेलासपुर	६३८	सप्रउ	गाहारधन राई	नं.२६ गण हे.क्वा.प नवलपरासी
२	स.प्र.बल नेपाल वि.ओ.पि.हरपुर	जिल्ला पश्चिम नवलपरासी	पाल्हीनन्दन गाउँपालिका-२ भक्सपुर	२९२१	सप्रनि	राज कुमार अधिकारी	नं.२६ गण हे.क्वा.प नवलपरासी
३	स.प्र.बल नेपाल वि.ओ.पि.सुस्ता	जिल्ला पश्चिम नवलपरासी	सुस्ता गाउँपालिका -५ सुस्ता	२२४८	सप्रनि	विष्णु प्रसाद थापा सोमरे	नं.२६ गण हे.क्वा.प नवलपरासी
४	स.प्र.बल नेपाल वि.ओ.पि. गुठिप्रसौनी	जिल्ला पश्चिम नवलपरासी	प्रतापपुर गाउँपालिका-६ गुठिप्रसौनी	४४८९	सप्रनि	माधव पण्डित	नं.२६ गण हे.क्वा.प नवलपरासी

(ख) अस्थायी यूनिटहरु

सि.नं.	युनिटको नाम	युनिट रहेको स्थानको ठेगाना		कमाण्डरको विवरण			
		जिल्ला	गा.पा.। न.पा.को नाम (वडा नं. र टोलको नाम सहित)	आई.डि.नं.	दर्जा	नामथर	दरबन्दी

१	स.प्र.वल नेपाल जि.क.पोष्ट परासी नवलपरासी	जिल्ला पश्चिम नवलपरासी	रामग्राम न.पा.१२ शान्तिचौर	६०७	सप्रनाउ	बलाराम लामिछाने	नं.२६ गण पश्चिम नवलपरासी
२	स.प्र.वल नेपाल सु.बेश सेमरी नवलपरासी	जिल्ला पश्चिम नवलपरासी	प्रतापपुर गाउँपालीका- २ सेमरी	११२१	सप्रनाउ	dfxg /fh lai6	नं.२७ गण हे.क्वा. रुपन्देही

cg', P! !%
lhNnfdf ; ~rfnt PDj hq; x?sf]; Dks{; P!

qm#; +	; ~rfns ; :yf, sfoffo	7ufgf	8f0e/sf]gfd	; Dks{gDa/
!	gkfn /Bqm ; f] f06L	k/f; L	hfub rfw/L	(* \$&%@^%\$
@	gkfn /Bqm ; f] f06L	k/f; L	hlu' t]hl	(* \$&%#%*)
#	gkfn /Bqm ; f] f06L	; gj n	k?iffQd 9sfn	(* \$&%#%()!
\$	qnlGtsf/L kqsf/ dxf; 3	k/f; L	s[0f ; fxgl	(* \$&%@(*#
%	kflxl :j:f:Yo rfsL	k/f; L	/flxt cfn]	(*^&!@(#(!
^	gkfn du/ ; 3	j b3f6	lbks /fgf	(*)&%^(^(^
&	uhub df]f lbJowfd	k fkk/	bw gfy Rfw/L	(* \$&#**)&#
*	gkfn /Bqm ; f] f06L	; qmfhl ,xs0	; lgn 9f8L	(*^&@!!*&&
(rfkQf ; fdbfos c:ktfn	rfkQf	lbuofg rfw/L	(*^&!((((
!)	e-k=: lgs slnof0fsf/L sfif	kfn8f8f	gf/fo0f vql	(*^*@\$#\$)\$
!!	; gj n gu/kflnsf sfoffo	; gj n	; fhg u?E	(*%&)@(&*!
!@	gkfn /Bqm ; f] f06L, k~rgu/	e'txf	lrq axfb/ lz/lif	(*%&*)^%^
!#	bfpG]bhl c:ktfn	ab3f6	/fzg u?E	(*^&)#\$\$!@
!\$	/fd gu/ ; fdbfos c:ktfn	edxl	Wg axfb/ vql	(*%&*)&@%
!%	:j= /y axfb/ ; f? du/ kl'ti7fg	ab3f6	; /z nfdl5fg]	(*!^\$&!!*^
!^	/f0hE :6f/ ; fdbfols kl'ti7fg	edxl	lbkub rfw/L	(* \$&%!%#@#
!&	afndsl oaf Sna	dxnaf/L	lhtub yfkf	(* \$&)@((*

cg' Fl !=

c:ktfn tyf :jf:Yo rf\$lx?sf]; Dks{: Fl

qm; =	gfd y/	sfofho, lgsfo	; Dks{gDa/
!	5la/fh lu/l	:jf:Yo sfofho	(*%&)\$%*&)
@	8f= cGgft sdf/ zdf{	kVjLrGb c:ktfn, gj nk/f; L	(*\$&!\$#%*\$
#	8f= dfxdb g?n xfbf	lr; fkflg c:ktfn jb\$fo	(*%&)\$%&)(
\$	tN; f kfVjh	; :yfut lSnlgdf, gj nk/f; L	(*\$&)^\$%!(
%	8f hubl; sj/	kflxl kf=:j f-s; gj nk/f; L	(*\$()&(%!(
^	xl/xs/ uktf	; g0{:jf:Yo rf\$L, gj nk/f; L	(*\$&)%#!&#
&	ls; g sfxf/	sZdf :jf:Yo rf\$L, gj nk/f; L	(*))\$\$(%^\$@
*	/fd g/z /fo	u7dl :jf:Yo rf\$L, gj nk/f; L	(*\$&)#@&(
(lqe]g k6h	x/k/ :jf:Yo rf\$L, gj nk/f; L	(*\$&)#*&&!
!)	nfn j xfb/ zfx	/dk/jf :jf:Yo rf\$L, gj nk/f; L	(*^\$&!)%^^
!!	j; Gtl rfW/L	kffkk/ :jf:Yo rf\$L, gj nk/f; L	(*\$\$)()*\$\$\$
!@	/fhlszf] d8n	klSnxjf :jf:Yo rf\$L, gj nk/f; L	(*^&#\$@*^@
!#	hu+axfb/ rfW/L	u7lk f] :jf:Yo rf\$L, gj nk/f; L	(*\$%(#%%)*
!\$	/fhz ofbj	afnl :jf:Yo rf\$L, gj nk/f; L	(*)&@%^&^
!%	ljgfb k fb sfQ/fnf	?kfnof :jf:Yo rf\$L, gj nk/f; L	(*)(!*&@#^
!^	ljVff cofh	sl8of :jf:Yo rf\$L, gj nk/f; L	(*\$&)*)%&@
!&	kKk'dxtf]	u7L; bK/f :jf:Yo rf\$L, gj nk/f; L	(*^&@)#&!#
!*	lgdhf sdf/l szjfx	g; xL :jf:Yo rf\$L, gj nk/f; L	(*^^*%!)^^^
!(x8 k fb kf08p	dg/l :jf:Yo rf\$L, gj nk/f; L	(*\$&@!&&%
@)	; dg kGt	k~rgu/ :jf:Yo rf\$L, gj nk/f; L	(*%&)^\$@#\$
@!	vQgf/foof vgn	/fdgu/ :jf:Yo rf\$L, gj nk/f; L	(*\$^#@)\$@%
@@	dfxDb glh/ gbkm	b]ufpm :jf:Yo rf\$L, gj nk/f; L	(*\$#!)(\$\$)
@#	k ok l3ld/]	ltnsk/ pjf:Yo rf\$L, gj nk/f; L	(*\$%\$^%(%)
@\$	clDasf sdf/l d08n	; /fjn :jf:Yo rf\$L, gj nk/f; L	(*!@)!()^&
@%	s[0f k fb rfW/L	cd/ag :jf:Yo rf\$L, gj nk/f; L	(*^&@!!*^^
@^	xl/zs/ k fb	xs0{:jf:Yo rf\$L, gj nk/f; L	(*\$%#)\$&%#
@&	z/] sdf/ rfW/L	cd/f] :jf:Yo rf\$L, gj nk/f; L	(*@!\$)#*&)
@*	cd[f s08h	; gjn :jf:Yo rf\$L, gj nk/f; L	(*\$&^#(@\$#
@(zDe' rfW/L	:jf7L pk:jf:Yo rf\$L, gj nk/f; L	(*\$&)&(&!#

qm; =	gfd y/	sfofo, lgsfo	; Dks {gDa/
#)	an/fd ; fksfðf	; Sfhðl : jf:Yo rf\$L, gj nk/f; L	(* \$&) \$ \$! %)
#!	/tgsdf/ nfnbf;	dfs/ : jf:Yo rf\$L, gj nk/f; L	(* \$! % * \$ * *
#@	/fd x/s uktf	hxbf : jf:Yo rf\$L, gj nk/f; L	(* \$&) * ! ^ ^ #
##	; lbf zdf{	bfp{gð}l : jf:Yo rf\$L, gj nk/f; L	(* @ #) ^ @ # *
#\$	8f= ljsf; zdf{	hu{gfyk/ kf=jf-s} gj nk/f; L	(* \$&) & @ #
##%	kz/fd zfx	Af8x/fbaf}nof pk:jf:Yo rf\$L, gj nk/f; L	(& \$ %) & * ^ & #
#^	/-hgf sdf/l emf	7hfy}6jf : jf:Yo rf\$L, gj nk/f; L	(* @ % ! ^) @ #
#&	rt{eh rfj}	ehxf : jf:Yo rf\$L, gj nk/f; L	(* \$&) # \$ & (
#*	qmif b} rfw/l	; fðgl : jf:Yo rf\$L, gj nk/f; L	(* \$&) \$! (!
#(Uffkfn kf08]	/fdk/ v8fðf : jf:Yo rf\$L, gj nk/f; L	(& \$ &) * % \$ & %

cg; 'L !&

; ff/sdl{?sf]; Dks{; 'L

qm; =	; Dks {olQm	; Dks {gDa/
!	; fdbflos /lðof]k/f; L, dð /fh ufjd	(* % & *) (# ^
@	l/kfð; {Snj gj nk/f; L, k?iffQd ; jðl	(* % &) @ # \$ *
#	k] olgog, gljg kfðh	(* % &) \$) % @ @
\$	qm{tLsf/L kqsf/ ; B, uffkl 1jfnl	(* % &) @ *) * @
%	cf/kl pkfllofo	(* \$ &) \$! @ # \$
^	j h/fh szjxf	(& \$ &) !) ! & @
&	/zð zdf{	(* \$ &) # * \$ # ^
*	tf/f rGb]jdf{	(* \$ &) @ ! (\$ @
(pdf vgn	(* \$ &) (\$ ^ & !
!)	uffkl 1jfnl	(* % &) @ *) * @
!!	k?iffQd ; jðl	(* % &) @ # \$ *
!@	/fh sdf/ /zdl	(* \$ &) @ ! &) #
!#	szj k/fhhl	(* % &) *) @ \$)
!\$	xfð gfy hzl	(* \$ &) & # @ &)
!%	6lsf/fd u} \	(* \$ & \$ @) () &
!^	j j' ufð	(* \$ &) @) * ^ &
!&	u0fz k] fb e; fn	(* \$ &) & # * # @

qm; +	; Dks{JolQm	; Dks{gDa/
!*	cldt lj=s	(*\$&)(%)#\$
!(sllkgf e6/f0{	(*\$&@())&\$\$
@)	clgn ofbj	(*\$&!#^))&
@!	gGb' ofbj	(*\$&!(!\$*&

cg' !L !*=-

ufpkfnsf tyf gu/kfnsfx?sf]; Dks{; !L

s#; +	स्थानीय निकायको नाम	मेयर/अध्यक्ष	सम्पर्क नं.	प्रमुख प्रशासकीय अधिकृत	सम्पर्क नं.
१	बर्दघाट नगरपालिका	श्री धिरज शर्मा बस्याल	985702703 6	श्री s[0f k fb kf08]	985764311 1
२	रामग्राम नगरपालिका	श्री नरेन्द्र प्रसाद गुप्ता	985702453 3	श्री afa' nfn /lll	985762811 1
३	सुनवल नगरपालिका	श्री भिम बहादुर थापा	985702165 8	श्री रामलाल श्रेष्ठ	985763811 1
४	सुस्ता गाउँपालिका	श्री रामप्रसाद पाण्डे	985708013 7	श्री बोधराज बस्याल	985704000 54
५	प्रतापपुर गाउँपालिका	श्री राज कुमार शर्मा	984712700 7	>l 3gZofd ufxf	985708009 5
६	सरावल गाउँपालिका	श्री राधेश्याम चौधरी	985704618 6	श्री झविश्वर रेग्मी	985704626 6
७	पाल्हीनन्दन गाउँपालिका	श्री बैजु प्रसाद गुप्ता	986712804 9	श्री दुर्गा पौडेल	985703560 4

cg' rl ! (

gu/ :tl/o lakb Joj:yfkg ;ldltsfjj}s ;Frgf , ab3f6 gu/kflnsf

qm; ≠	gfd y/	fb
!=	>LMwL/h zdf{a:ofn kqV	cWbIf
@=	>LMdfobj]L kf8h pk-kqV	; b:0
#=	>LMdf]tnfn ; gf/ j 8fWbIf, j 8f g≠!	; b:0
\$=	>LMbof bnfql j 8fWbIf, j 8f g≠@	; b:0
%=	>l ?b k fb Gofkfg] j 8fWbIf, j 8f g≠#	; b:0
^=	>LM/lj Gblj qmd xdfn j 8fWbIf, j 8f g≠\$; b:0
&=	>LM/7dl/fh e6&/f0{ j 8fWbIf, j 8f g≠%	; b:0
*=	>LM/fxlt yf? j 8fWbIf, j 8f g≠^	; b:0
(=	>LMw] yf? j 8fWbIf, j 8f g≠&	; b:0
!)=	>LMslj /fh cfrfo{ j 8fWbIf, j 8f g≠*	; b:0
!!=	>LMrGb\$ft rfkuf0{ j 8fWbIf, j 8f g≠(; b:0
!@=	>LM/fh'ld> j 8fWbIf, j 8f g≠!)	; b:0
!#=	>LMtly{fh knf]bf/ j 8fWbIf, j 8f g≠!!	; b:0
!\$=	>LMdfgaxfb/ dln j 8fWbIf, j 8f g≠!@	; b:0
!%=	>LMg/ axfb/ rfy/L j 8fWbIf, j 8f g≠!#	; b:0
!^=	>LMszj axfb/ vql lfql j 8fWbIf, j 8f g≠!\$; b:0
!&=	>LManaxfb/ anfn j 8fWbIf, j 8f g≠!%	; b:0
!*=	>LM; s axfb/ u?u j 8fWbIf, j 8f g≠!^	; b:0
!(=	>l 0zf ; gf/ ; b:0	
@)=	>l clDasf bj]L pkfWbo ; b:0	
@!=	>l slj tf /fodfenl ; b:0	

@@=	>l al4dfof ; gf/	; b:0
@#=	>l kl tdfsdf/l rfw/l	; b:0
@\$=	>l j }g k fb 7fs/ -xhfd_	; b:0
@%=	>l nNng k fbljg	; b:0
@^=	>l n58l rdf/	; b:0
@&=	>l s[0f k fb kf08] k v kzf; slo clwsf	; b:0
	lj ifout zfvf k vx? ; j }	; b:0
@*=	0nfsf kx/l sfo[nosf]kl t glw	; b:0
@(=	; fdbfols jg	; b:0
#)	gu/ pBf u j fl0fHo ; B	; b:0
#!	:yfglo kqsf/	; b:0
#@	lj kb\; Dks{JolQm >l kls/ sfkmn}	; b:0 ; lrj

cg; 'l @)

:yfglo lakb tyf hnafo' pTyfg ; ldtl, ktfkk/

qm; #	gfd y/	fb
!=	>lm /fd sdf/ zdf{ uf=kf= clwlf	clwlf
@=	>l c-h' sdf/l rfw/l uf=kf= pkfwlf	; b:0
#=	>l dfg a= rfw/l j 8fwlf, j 8f g=#	; b:0
\$=	>l 0zj /l k fb yf? j 8fwlf, j 8f g=@	; b:0
%=	>l lbj fs/ rfw/l j 8fwlf, j 8f g=#	; b:0
^=	>l hoçtl a/f0{ j 8fwlf, j 8f g=\$; b:0
&=	>l lqej g sdl{ j 8fwlf, j 8f g=%	; b:0
*=	>lm /fd x/l pkfwlfo j 8fwlf, j 8f g=^	; b:0
(=	>l x/qb ofbj j 8fwlf, j 8f g=&	; b:0
!)=	>lm sfb/ cln cç; f/l j 8fwlf, j 8f g=*	; b:0
!!=	>l lxd b s'kl/of/ j 8fwlf, j 8f g=(; b:0
!@=	>l ; ul tf bjl xl/hg blnt dlxf	; b:0
!#=	>l ; lxbg gzf blnt dlxf	; b:0
!\$=	>l szj k fb rfw/l s[if	; b:0
!%=	>l rçb df of s'-hfnl kz'	; b:0
!^=	>lm sçbg s'l; * :j f:Yo	; b:0
!&=	>l blw/fd zdf{ lzlff	; b:0
!*=	>l Clif szj pkfwlfo g/f-s; f;	; b:0
!(=	>l aRrf /fh e/ g/f-s; f;	; b:0
@)=	>l dgfh l; * ykf lzlfs	; b:0
@!=	>l snkgf rfw/l lzlff	; b:0
@@=	kbç ; b:0, ; xsf/l	; b:0

@#=	kbđ ; b:o, lakb la1	; b:o
@\$=	kbđ ; b:o, lakb la1	; b:o
@%=	kbđ ; b:o, afn ; ~hfn	; b:o
@^=	>l kbđ ; b:o, s[if	; b:o
@&=	kbđ ; b:o, :j f:Yo	; b:o
	kbđ ; b:o, ; xsf/l	; b:o
@*=	kbđ ; b:o, kz'	; b:o
@(=	7fsf/fd nfid5fg]0nfsf kx/l	; b:o
#)	====, ; Z:q	; b:o
#!	>l 3gZofd uxf	; b:o ; Ira

cg' rl – @!

:yfglo lakb Aoj :yfkq ; ldtl, ; gj n

<u>qm; #</u>	<u>gfd y/</u>	<u>fb</u>
!=	>l gu/ kđv	c b f
@=	>l gu/ pk– kđv	; b:o
#=	>l j 8f b f, j 8f g=#	; b:o
\$=	>l j 8f b f, j 8f g=@	; b:o
%=	>l j 8f b f, j 8f g=#	; b:o
^=	>l j 8f b f, j 8f g=\$; b:o
&=	>l j 8f b f, j 8f g=%	; b:o
*=	>l j 8f b f, j 8f g=^	; b:o
(=	>l j 8f b f, j 8f g=&	; b:o
!)=	>l j 8f b f, j 8f g=*	; b:o

!!=	>l j 8fllb1f, j 8f g#(; b:0
!@=	>l j 8fllb1f, j 8f g#!)	; b:0
!#=	>l j 8fllb1f, j 8f g#!!	; b:0
!\$=	>l j 8fllb1f, j 8f g#@	; b:0
!%=	>l j 8fllb1f, j 8f g#=#	; b:0
!^=	/fli60 dfgotf k#kt bnsf kl tlgwl	; b:0
!&=	; gj n kx/l r#s 0grfh{	; b:0
!*=	gu/kflnsfsf]:jf:yo zfvf k#v	; b:0
!(=	>l k#v g#f=#}#; #	; b:0
@)=	:yfglo ; #f/ dflbdfaf6 kqsf/ kl tlgwl	; b:0
@!=	pBf# afl0fHo dxf; 3 :yfglo kl tlgwl	; b:0
@@=	:yfglo u}; kl tlgw	; b:0
@#=	k#v k#fzsl0 clws# j f lghn]t#}#]clws#	; b:0 ; lrj

cg; lr -@@

:yfglo lakb Aoj :yfkq ; ldtL, ; :tf uf#kflnsf

<u>qm;</u> + =	<u>gfd y/</u>	<u>fb</u>
!=	>l ufp#kflnsf clb1f	clb1f
@=	>l ufp#kflnsf pkfllb1f	; b:0
#=	>l j 8fllb1f, j 8f g#!	; b:0
\$=	>l j 8fllb1f, j 8f g#@	; b:0
%=	>l j 8fllb1f, j 8f g#=#	; b:0
^=	>l j 8fllb1f, j 8f g#\$; b:0

&=	>l j 8fllbIf, j 8f g=#%	; b:o
*=	; lutf bja b' fb, blnt dlxf ; b:o	; b:o
*=	>l lzIf zfvf kðv,	; b:o
(=	>l :jf:yo zfvf kðv	; b:o
!)=	>l sIf zfvf kðv	; b:o
!!=	>l klalws zfvf kðv	; b:o
!@=	>l kx/l rfs kðv	; b:o
!#=	>l /fli6 dfotf bnsf kðv	; b:o
!\$=	gkfn /\$s ; fj f06, klIfglw	; b:o
!%=	>l :yfglo ; ff/sdl{klIfglw	; b:o
!^=	:yfglo u} ; , klIfglw	; b:o
!&	kðv kzfzsl clwst	; b:o- ; lrj

cg' rl - @#

:yfglo lakb Aoj :yfgk ; ldtl, kflnxgGbg ufß klnsf

<u>qr</u> +	<u>gfd y/</u>	<u>fb</u>
=		
!=	>l ah'k} fb uktf, clbIf	clbIf
@=	>l klaql sfxf/, pkfllbIf	; b:o
#=	>l nNng k} fb ofbj , j 8fllbIf, j 8f g=#!	; b:o
\$=	>l /fd glagf l; x, j 8fllbIf, j 8f g=#@	; b:o
%=	>l ufvg k} fb xl/hg, j 8fllbIf, j 8f g=##	; b:o
^=	>l ; ho kf7s, j 8fllbIf, j 8f g=#\$; b:o

&=	>l cfd ksfz uktf j 8fmbif, j 8f g#%	; b:o
*=	>l clgtf zxfgl	; b:o
(=	>l 06bf xl/hg	; b:o
!)=	>l cfly\$ zfvf kdV	; b:o
!!=	>l kzf; lgs zfvf kdV	; b:o
!@=	>l nYf zfvf kdV	; b:o
!#=	>l kjf/f/ lasfz kdV	; b:o
!\$=	>l lzlf zfvf kdV	; b:o
!%=	>l ; r'gf klalw zfvf kdV	; b:o
!^=	kz' zfvf kdV	; b:o
!&=	w\ gf/foof aflgof	; b:o
!*=	huhlj g k fb xl/hg	; b:o
!(=	>l cflbto sdf/ klfkTL, ; b:o afn Snj	; b:o
@)=	cfd ksfz ss/, ; b:o ckfE ; 3	; b:o
@!=	k[al /fh kf08] lakb la1	; b:o
@@=	:yfglo kl'tlgw , /\$sz	; b:o
@#=	/fd bfon ukt, lakb la1	; b:o
@\$	/fh ddf/l sxf/, kjf/f/	; b:o
@%	; zZq kx/l an	; b:o
@^	gkfn kx/l	; b:o
@^	buf(kf8h	; b:o ; Ira

cg' rl - @\$

:yfglo lakb Aoj :yfkq ; ldtL, ; /fj n ufþ kflnsf

qm; +	gfd y/	fb
=		
!=	>l /fwzofd rfw/L, clwlf	; ofhs
@=	>l pQdf sdf/L /fo, pkfwlf	; b:o
#=	>l eif gf/foof rfw/L, j 8fwlf, j 8f g=#	; b:o
\$=	>l zDe'k fb rfw/L, j 8fwlf, j 8f g=@	; b:o
%=	>l c0fwb gfy /fo, j 8fwlf, j 8f g=#	; b:o
^=	>l 5fþhfn ofbj, j 8fwlf, j 8f g=\$; b:o
&=	>l lbgz nfxgl j 8fwlf, j 8f g=%	; b:o
*=	>l sþfz ofbj, j 8fwlf j 8f g=^	; b:o
(=	>l xoft cln j 8fwlf j 8f g=&	; b:o
!)=	>l ; lgtf xl/hg, sfoKlnsf ; b:o	; b:o
!!=	>l hf'y' k fb ufþf	; b:o
!@=	>l s[if kðv	; b:o
!#=	>l :j f:Yo kðv	; b:o
!\$=	>l lzlff zfvf kðv	; b:o
!%=	>l ; xsf/L zfvf kðv	; b:o
!^=	kz' zfvf kðv	; b:o
!&=	; ltf zdf{uf;d, gkfn /\$s ; fj f0l6	; b:o

!*=	lbjfs/ ufjd, lzlfs >l hgtf df-la=	; b:o
!(=	>l /fh sdf/ zdf{	; b:o
@)=	>l dlxfn ; hfn	; b:o
@!=	>l ufkl rGb xl/hg, blnt ; hfn	; b:o
@@=	; /z ofbj, lk58f ju{	; b:o
@#=	; lgn ltj f/L, lakb\A1	; b:o
@\$	clg?b ofbj, lakb la1	; b:o
@%	; b{gf/foof ofbj lakb\A1	; b:o
@^	aGbg s]6, j 8f ; b:o	; b:o
@&	emlaZj / /jdl	; b:o ; lra

cg; rl - @%

:yfglo lakb Aoj :yfkG ; ldtl, /fd ufjd gu/kflnsf

<u>qr;</u> +	<u>gfd y/</u>	<u>fb</u>
=		
!=	>l g/ b sdf/ uktf, c\blf	; efhS
@=	>l /Def sF/ , pkf\blf	; b:o
#=	>l afa' nfn /jdl j 8f\blf, k k c	; b:o
\$=	>l OlGb' la-s=, cfly\$; ldtl, >l pdf z\$/ >l jf:ta, k'f\ f/ lasfz ; ldtl, wgkt ofbj, jftj /of tyf Aoj :yfkG ; ldtl, /b k\$z ofbj, ; fdlhs lasfz ; ldtl, r\Gb\$ f cu\l, ; Zf; g tyf ; yfut lasfz ; ldtl, x/l k fb pkf\bo,law\ps ; ldtl, laifout ; ldtlsf ; efhSX?	; b:o

%=	>l k t glw lh nf kzf; g sfoho	; b:o
^=	>l gu b k fb ofbj, ; fdfhs zfvf k v	; b:o
&=	>l ; ltz sdf/ u tf, k f f/ lasfz zfvf	; b:o
*=	; / f lgsfosf k vx? j f k t glw	; b:o
(=	k z kx/l k v	; b:o
!)=	gu/ kx/l k v	; b:o
!!=	/f io dfotf bnsf gu/k nsf l:y t k t glw	; b:o
!@=	>l k t glw, g f f f	; b:o
!#=	>l k t glw, pBf u a of ho ; Da Gw ; :y sf	; b:o
!\$=	>l k t glw, u} ; dx f; w	; b:o
!%=	>l k t glw, k sf/ dx f; f	; b:o
!^=	>l euj tl ofbj lakb Aoj :y kg x j t f s Psf k v	; b:o ; lra

cg', rl -@^ cfklt{stf|z|sf|; Dks{|j j /Of

qm; + =	Jo j ; fosf gfd	Jo j ; flosf gfd	; Dks{ g a/	7 f gf
rfdn, lrp/f				
!	h cf/ /f0; P08 lrp/f ldn	/fhg/fog r f l)&*&@)\$#	/fdu d ^ kf y/fkfln
@	df Ddb /f0; ldn	tfhd f Ddb hf h f)&*&@)\$!%	/fdu d ^ kf y/fkfln
#	cf /f0; ldn	x //fd cu x /)&*&@)!^	/fdu d ^ kf y/fkfln
\$	kz k tgfy /f0; P08 lrp/f ldn	lht b cu x /)&*&@)!%	/fdu d ^ kf y/fkfln
%	glag vfB pBf u	; b k fb u t)&*&@)!*	/fdu d ^ kf y/fkfln
^	/fh z /f0; ldn	k6j f/l algof)&*&@)\$&%	/fdu d ^ kf y/fkfln
&	gfugflug vfB pBf u	; z sdf/ cu j fn)&*&@)\$!*	/fdu d ^ kf y/fkfln
*	lg/h ; h /f0; ldn	d Qm algof)&*&@)@&(/fdu d ^ kf y/fkfln

(P; -s} vfB pBfū	; {h s{f/ cuj fn)&*%@)!%(/fdufd ^ kfj/fkfln
!)	/fhs{f/L /f0; ldn	d{gf /f{gof/)&*%@)*%	/fdufd ^ kfj/fkfln
!!	xl/ /f0; ldn	; {fz rGb cuj fn)&*%@)@!!	/fdufd % k/f; L
!@	/fhz clDasf /f0; ldn	xl/nfn algof)&*%@)!&(/fdufd % k/f; L
!#	uf0fz /f0; ldn	cd/ rGb cuj fn)&*%@)!%!	/fdufd % k/f; L
ehf				
!\$	h}jfn /f0; ldn	1fgdlt snjf/)&*%@)\$!&	/fdufd ^ kfj/fkfln
bfm tyf ls/fgf				
!%	; /lff hg/n :6f]	lagf{ k{yl		/fdufd % k/f; L
!^	lasfz ls/fgf k; n	lasfz k{yl)&*%@))*#	/fdufd % k/f; L
!&	l; l4 :6f] {	u0fz k fb kfj/}h	(*%&)@%***\$	hdlgof \$ uflkuh
gg, la:s6, rfrfp				
!*	cuxl/ hg/n :6f] {	afahfn cuxl/)&*%@)!!^	/fdufd % k/f; L
!(l; l4 :6f] {	u0fz k fb kfj/}h	(*%&)@%***\$	hdlgof \$ uflkuh
ef8fat{ knf:6ls ; d}				
@)	; lbk lsrg xfp;	laks ; al{	(&\$&!)\$^!	/fdufd % k/f; L
@!	eujlt :6f] {	wg k fb clwsf/L)&*%*)#!^	k{rgu/ @
@@	lbk ; ehof}L 0G6/kf0h}h	o1 k fb kEfnl)&*%&)#(^	; gjn \$
@#	/Def blja 0G6/kf0h}h	0G6 k fb kf08]	(*%&)\$&^^&	; gjn \$
tof/l kfzfs r{kn ; d}				
@\$	ze Go' Hof}L 0Dkfj/od	k agb sdf/ lgud	(&\$&!)^&)	/dk/jf ^
@%	; fjg ; h ; {6/	cvt/ x; {j vfF)&*%@)*!#	/fdufd % k/f; L
@^	; f0{ knj; L	rGb{fg uktf	(*%&)\$!)*(/dk/jf &
@&	Go' cfnd blja :6f] {	r08l k fb kf08])&*%&)!%@	; gjn !
@*	v/}h 0{kfj/od	n}vgfy v/}h)&*%@)!%%	/fdgu/ ! edxl
@(cnf\$ knj; L :6f] {	cnf\$ clx/L)&*%@)##!	/fdufd % k/f; L
#)	k\$z knj; L	k\$z sjF)&*%@)^!\$	/fdufd % k/f; L
#!	/hgl knj; L :6f] {	ufj blja ltj f/L)&*%@)#&*	/fdufd % k/f; L
sk8f				
#@	j iffj :qfno	hulbz k fb snjf/)&*%@)(!\$	/fdufd % k/f; L
##	blfj :qfno	rGb/ e/	(&\$&!)!@&	/fdufd % k/f; L
#\$	c?of 0{kfj/od	c?grGb cuj fn)&*%@)#@!	/fdufd % k/f; L
##%	/fh 0{kfj/od	/fhsdf/ uktf)&*%@)^#)	/fdufd % k/f; L
#^	clgn knj; L :6f] {	nfn axfb/ k6gj f/)&*^()^##	/dk/jf &
#&	ldgf blj a:qfno	ltn k fb cfrfo{)&*%*)!@\$	dfs/ *

#*	lk=lk=:6f] {	k08/L k fb Gof]kfg]	(*)^()@)%%	dfs/ \$
d\$ltj				
#(s] lk= cfon :6f] {	e/t ykfk)&*%&)\$\$\$%	; gjn \$
\$)	lqj 0fl cfon :6f] {	nfn axfb/ ofbj)&*%@)!!\$	uf]klugh gk=

cg'; ĩL @&

g]kfn /\$qm; pkzfvfx?sf]; Dks{; ĩL

qm; +	pkzfvfsf]gfd	7]ufgf	; efk]tsf]gfd	; Dks{gDa/
!	g]j; ĩ; gj n	; gj n	uf]kfn k fb zdf{	(* \$&!#^&%&
@	g]j; ĩ dfs/	j b\$6	Gff/foof clwsf/L	(* \$&)%*!&(
#	g]j; ĩ :j f7L	:j f7L	art gfy of]l	(* \$&)\$!!#)
\$	g]j; ĩ/fdufd gu/	sl; of	al4/fd ofbj	(* \$&)\$!)%!
%	g]j; ĩ k]kfk'=-u7L; b]k/f	k]kfk'	s]f/gfy kf080	(* \$&)#!)) (
^	g]j; ĩ b] ufp=dg/L	k6v]l	/fdpu] ofbj	(* \$&!@^@^*
&	g]j; ĩ sldf	sldf	lghfdl2g cG; f/L	(&\$&!)\$!*
*	g]j; ĩ xs0€; qm]l	xs0{	/fh]b]k fb ofbj	(* %&)#@%&
(g]j; ĩ cd/ag	ah]l/of	lj i0fb] e6]f0{	(* \$&)#)!(*
!)	g]j; ĩ]k/f; L	k/f; L	; lgtf j :ofn	(* %&)\$%((*
!!	g]j; ĩ]k]lxl	k]lxl	hulbz algof	(* %&)@@(@ (
!@	g]j; ĩ]a4dun	hxbf	; /h s]; l=	(* \$&)*!!!)
!#	g]j; ĩ]fdk/v80g	v80g	; efg cln c;f/L	(* !&#%&*^
!\$	g]j; ĩ]k]gu/	k]gu/	lj g]v vgn	(* %&)#)@%%
!%	g]j; ĩ]7f8L3f6	kslxj f	lbg] ofbj	(* ^&!^(((

cg'; ĩL @*

; \$6f; Gg uf]pk]nsf tyf gu/k]nsf c]tu]sf lj Bfnos?sf]; Dks{; ĩL

qm; =	uf]pk]nsf tyf gu/k]nsf	lj Bfnosf]gfd	k]c=sf]gfd	; Dks{km]g
!	; /fj n	hgtf p=df=j=	>l s]0f s'; j fx	(* \$&)*)*^%
@	k]kfk'	lqej g p=df=j=	j h] u]ktf	(* ^\$\$\$)!^^&
		j fl]ds]l g=df=j=	k8f]x]nfn zdf{	(*)\$\$\$)^@!
		j]f6f/L l rN8g	euj]t wj n	(* %&)*)!#^

		; g/f0h P\$P\$P\$	x/ b sf0/L	(*\$&@)(!*\$
#	; :tf	dx b df=j=	cho zdf{	(*^&%!#\$!#
		gf/fo0fl u08sl lg=df=j=	/fhsdf/ h}l	(*\$&)^\$@\$*
\$; /fj n	hgtf df=j=	xl/kfn ofbj	(*\$&!@^)%
		hg hfuf[l df=j=	jd{k6h	(*\$&#!^*^*^*
%	k fkk/	dx b df=j=	cho zdf{	(&\$&)!(\$)#
^	; :tf	g kfn /fli6d df=j=	/fdgfy l; *x	(&\$&)*%@^)
&	kflxl g6bg ufpkflnsf	jfnlzlff lgs]g	/fsz >ljf:tj	(*!^\$#(\$&@
*	kflxlg6bg uf-kf=	z5bj df=j=		

dfgjlo ; xfofdf ; mlg ; femf/ lgsfosf]eldsf tyf lhdd]f/l

@)=! = lhNnf ljkb\voj :yfgk ; ldt]sf]sfozt{

lhNnf ljkb\voj :yfgk ; ldt e]gfn] ; /sf/l tyf u} ; /sf/l kl]t]glwx? , /fhgllts bn tyf gful/s ; d]hsf] ; xeflutdf kd]v lhNnf clwsf/l cl]b]f /xg] u/l ljkb\kl8txnf0{ t]sf]n /fxt k]b]g ug]sf ; fy}k]sf]k /f]syfd tyf Gog]ls/0fsf nflu k]r]nt sfg]g ad]f]hd u7g ul/Psf] lhNnf:t/lo kd]v cu xf] . o ; sf] d]vo sfd ; d]jo , ; femf/l / ; xsfo]f lhNnfsf]ljkb\voj :ykfgsf]sfo]sf]g]t]j b]ol eldsf lgjfx u/l lhNnfsf] ; fwg ; f]t / l]dt]sf] k]f]j sf/l kl/rfng u/l hgwg]sf] ; Af]of ug]xf] . ljkb\voj :yfgksf nflu lhNnf t]xdf Psaf/ gllt (One-window Policy) sf]nflu lhdd]f/ ; :yf oxl ; ldt /xg] .

@)=@ ; ldt]sf]sfo{f]q

s= kl/ib, sfo]sf/l ; ldt, tiff k]b]z ; ldt]af6 l:j s]t gllt, of]hg]f tiff sfo]sd sfo]j og ug] v= lhNnf lakb kl]tsfo{of]hg]f tof/ kfg]

u= lhNnf:t/df /x]sf c]k]tsf]ng sfo{ ; #fng s]b]sf] ; #fng ug]

3= pknAw ; f]t]sf]p]R]rtd k]b]l tyf k]j fx u/l lakb k]f]lj t l]f]q]df v]f]h]tyf p4f/ ug]

a g]k]fn ; /sf/af6 l:j s]t d]fkb08 cg]f/ /fxt lat/0f ug] u/fpg]

r= lakb k]f]lj t l]f]q]df cf]j Zostf cg]f/ of]tfoft tyf d]fg ; sf]cf]j th]j t lgo]q]0f ug]

5= lakbsf]sf/0f ; lh]t km]x/ tyf cg]j Zos a:t'x6fpg]tyf x6fpg nufpg]

h= lakbsf] ; dodf d]o'ePsf d]fg ; sf]zj tyf hg]j /sf]Aoj :yfgk ug]tyf ug{nufpg]

em= lakb k]f]lj t AolQm]?s]f]nflu cf>o u]sf]Aoj :yf ug]

` = lakbsf] ; dodf t]sf]n kl/rfng xg] ; Sg]u/l ; /l]ff lgsfonf0{b?:t /f]v]g]

6= lakbsf] ; dodf v]fg]k]fgl, v]B]f]g n0]fsk8f, tyf cf]f]w pkrf/ h:tf a:tx?sf]k]Gw ug]

7= lakb k]f]lj t l]f]q]df t]sf]n cf]j Zos kg]c:yfol e]f]ts ; A]rgfx?sf]lgd]f]f ug{nufpg]

8=lakbsf]cj :yfdf :yfglo :t/df pknAw ; /sf/l, u} ; /sf/l Pj #glh of]totsf ; fwg, o]q, v]f]B ; fdf]g sfg]g ad]f]hd lgo]q]0f df ln0{k]b]l ug]j]f ug{nufpg]

9= lakbsf]h]f]v]ddf /x]sf j]f lakb k]f]lj t l]f]q]df /x]sf ejgx? e]tsfpg nufpg]

0f= c ; /l]ft ejg tiff :yfgdf /x]sf lakb k]f]lj t AolQm]?nf0{ ; /l]ft :yfgdf :yfg]f]t/0f ug]

t= lakb k]f]lj t l]f]q]df :j o+]s, laz]f]1 tyf k/fdz]k]f]t]f]nf0{k]l/rfng ug] / ; f]sf]k/l]f]of ug]

y= /f]li60 j]f c]t/f]li60 u} ; /sf/l ; :y]faf6 ul/g]p4f/ tyf /fxtsfo]sf] ; d]jo ug]

b= v]f]h, p4f/, /fxt / k]gn]f]sfo]sf]nflu :yfglo tx / ; Dalg]wt lgsfo ; u ; d]jo ug]

w= lakb kl5 c]fg ; Sg] ; xfos k]sf]k]x?sf]Gog]ls/0fsf]nflu cf]j Zos sfo{ug]

g= lakb k]f]lj t l]f]q]df ; s]bu]t l]f]q] 3]f]f]off ug]{k/df g]k]fn ; /sf/ ; d]f l ; km/z ug]

k= lakb ; DalGw ; r]gf k]j fx ug]

km= p4f/ tiff /fxt sfo]sd]sf]k]ult laa/0f k]f]ws/0fdf k7fpg]

a= lakb Aoj :yfgk ; DaGwdf t]f]sPad]f]hd c]go sfo{ug] u/fpg]

@)=# :yfglo ljkb Aoj :yfgk ; ldt]sf]sfd, st]o / clwsf/M-

s= kl/ibaf6 l:j s]t /f]li60 gllt, of]hg]f sfo]sf/l ; ldt / k]b]z Aoj :yfgk sfo]sf/l ; ldt]af6 l:j s]t gllt of]hg]f / sfo]sd cg?k xg]u/l :yfglo ljkb Aoj :yfgk of]hg]f th]f]f ul/ sfo]j og ug]

v= :yfglo txnf0{ljk b Aoj :yfkgsf]nflu ahø 5bðfpg nufpg]
u= ; /sf/L, lghl, u}; /sf/L ; :yf, :yfglo :j o+,] s tyf ; fdfhs kl/rfns nufot ; a\$]
; ðlgtdf lakb Aoj :yfkgs ; DalGw sfo{ug]
3= :yfglo txsf kbflwsf/L, sd{f/L, :j o+,] s, ; fdfhs kl/rfns / ; dbfonf0{lakb
Aoj :yfkgs ; DalGw klzlf0fsf]Aoj :yf ldnfpg]
^a e j g ; ðtf nufot cGo l: j s [lgb]zsf tyf dfkb08 kfngf u/fpg]
r= :yfglo ; dbfonf0{ljk b klthfu?s agfpg tyf lakbsf]36gfsf]nflu kltsfo\$]nflu
kl/rflnt xg j 8f jf ; dbfo :t/df lakb k] {tof/L tyf kltsfo{; ldtl u7g ug]
5= ljk b kltsfo\$]nflu gdf cEof; ug]u/fpg]
h= ljk b kflj t lqdf p4f/ / /fxtsf]Aoj :yf ldnfpg]
em ; fj h lgs ; :yf tiff Aoj ; flos kl]ti7fgn]o; Pð adf]hd sfo{u/]gu/\$]cgludg ug]
`= :yfglo txsf ljk b Aoj :yfkgs ; Rgf k0ffnl / k] {r]fj gl k0ffnl lasfz ug]
6=:yfglo :t/df cfktsfing s]b\$]:yfkgs / ; ðfng ug]
7= ljk bdf kl/ x/fPsf tyf lalufsf jf gi6 ePsf sfuhft olsg ul/ tYofÍ cBfj lw u/L
/fVg nufpg]
8= lakb af6 kflj t 3/ kl/jf/sf]klxrfg, :t/ lgwf{0f ul/ kl/ro kq lj t/0fsf]Aoj :yf
ldnfpg]
9=af?0f oGq nufot cGo pks/0f tof/L xfntdf /fVg]
0f=sfo\$]f/L ; ldt, kbz ; ldt, lhNnf ljk b Aoj :yfkgs ; ldt sf]lg0f0 cg' f/ ljk b
Aoj :yfkgs ; DalGw cGo sfo{? ug]u/fpg]

@)=\$= lhNnf lj ifout cu]f ; :yfsf]lhDd]f/L / sfozt?
sg]lfqdf k/\$]; d:of ; dfwfgdf ; dGj o ug{k]lj lws blftf / clwsf/ k]kt JolQm
sfoffo, lgsfo jf ; :yf g]lhNnf lfout jf lj ifout ; dxsf g]tj bfol ; :yf xg\ pbfx/0fsf
nflu :jf:Yo, kfgl tyf ; /; kmf0{lzlff, vfB ; fdu] Joj :yf ug]lgsfo jf To; sf lhDd]f/
kbflwsf/L cflb .

lhMnf sf]g\$zf



; Gbe{; fdfu|x?

!_ lakb\Aoa:yfkg /fli6@ /0fgltl @)^
@_ gj nk/f; L lhNnf lakb\Aoa:yfkg ofhgf @)^
#_ gj nk/f; L lhNnf cfktsfnlg ofhgf @)^
\$_ lakb\kä{tof/L tyf kltsfo{ofhgf thdf dfu{bzg @)^&
%_ lhNnf lj kb\kä{tof/L tyf kltsfo{ofhgf @)^*
^_ lhNnf lj kb\kä{tof/L tyf kltsfo{ofhgf @)^#
&_ lhNnf lj kb\kä{tof/L tyf kltsfo{ofhgf @)^\$
*_ lhNnf lj kb\kä{tof/L tyf kltsfo{ofhgf @)^%