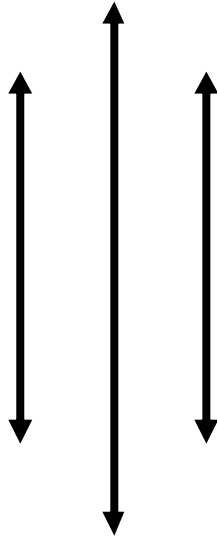


n]Ës ; dfgtf tyf dlxfnf ; zQmLs/0f
/fli6æ sfo6fhgf
@)^!



>L % sf]; /sf/
dlxfnf, afnaflnsf tyf ; dfh sNof0f dGqfno
l; xb/af/

efu-!

!=! dfgj clwsf/ lj ifos cGt/fli6@ dxf; lGwsf]; fGble\$tf !
!=@ dlxf lj sf; sf kof; df lj Zj 3ff0ffkqx?sf]; fGble\$tf / dxTj @
!# dlxf clwsf/; DaGwl gkfnsf]kof; #
!=\$ aQlhE sfo{ofhgdf pNn]vt !@ j 6f ; /f\$ /sf lfqx?df ePsf \$
pkn]awsf]; dLIff \$
!=\$! dlxf / ul/al \$
!=\$@ dlxf / lzIff tyf tfnd \$
!=\$# dlxf / ;j f:Yo \$
!=\$\$ dlxf lj ?4sf]lx;f %
!=\$% dlxf / ; z:q ; 3if{ %
!=\$^ dlxf / cyfGq %
!=\$& lg0f6 k]qmfdf dlxf ^
!=\$* dlxf lj sf; sf nflu ; :yfut ; Argf ^
!=\$ (dlxf / dfgj clwsf/ ^
!=\$!) dlxf / ; ~rf/ ^
!=\$!! dlxf / j ftj /of &
!=\$!@ aflnsf &
!=% dlxf clwsf/ ; Af0f / ; Da4Gdf b]vPsf ; d:of tyf rgf]lx? Pj + &
sfo{ofhgfsf]cfj Zostf tyf cfrTo
!=\$ sfo{ofhg sf0f] ogdf ul/g]dfgj lo tyf cfly\$; ff ; fwgsf]kl/rfng (
!=\$ sfo{ofhg sf0f] ogdf cfpg ; Sg]; Deflj t hf]vd tyf cj /fx? (

Effu-@

aQlhE sfo{ofhgfsf !@ /ofgl]ts ; /f\$ /sf lfqx?sf]/fli6@
sfo{ofhg

!= dlxf / ul/al

!=! /fli6@ sfo{ofhg !
!=@ ts6Qm sfo{flnsf (Logical Framework) #

@= dlxf / lzlf tyf tflnd

@! /fli6@ sfo6fhgf ^
@=@ ts6Qm sfo6flnsf (Logical Framework) @)

#= dlxf / :jf:Yo

#! /fli6@ sfo6fhgf #
#=@ ts6Qm sfo6flnsf (Logical Framework) #%

\$= dlxf lj?4sf]lx;f

\$! /fli6@ sfo6fhgf @&
\$=@ ts6Qm sfo6flnsf (Logical Framework) #)

%= dlxf / ;z:q ;3if{

%! /fli6@ sfo6fhgf ##
%=@ ts6Qm sfo6flnsf (Logical Framework) #%

^= dlxf / cy6q

^! /fli6@ sfo6fhgf #&
^=@ ts6Qm sfo6flnsf (Logical Framework) \$)

&= zlQm ; Argf / lgof6 klnofdf dlxf

&! /fli6@ sfo6fhgf \$@
&=@ ts6Qm sfo6flnsf (Logical Framework) \$\$

***= dlxf lj sf; sf nflu ; :yfut ; Argf**

*! /fli6@ sfo6fhgf \$^
*=@ ts6Qm sfo6flnsf (Logical Framework) %)

(= dlxf / dfgj clwsf/

(=! /fli6@ sfo0fhgf %#
(=@ ts0Qm sfo{flnsf (Logical Framework) %%

!)= dlxf / ;~rf/

!)=! /fli6@ sfo0fhgf %&
!)=! ts0Qm sfo{flnsf (Logical Framework) %(

!!= dlxf / jftj/0f

!!=! /fli6@ sfo0fhgf ^)
!!=@ ts0Qm sfo{flnsf (Logical Framework) ^@

!@= aflnsf

!@=! /fli6@ sfo0fhgf ^#
!@=@ ts0Qm sfo{flnsf (Logical Framework) ^%

? ? ?

efu - !

efu -!

!-! dfgj clwsf/ ljifos cGt/fi6 dxf; lGwsf]; fGble\$tf

dfgj clwsf/ JoIQmsf]hGdl; 4 dfl]ns clwsf/ xf]. zflGt / lj sf; sf]dh cfwf/sf ?kdf dfgj clwsf/nf0{ :jlsf/ ub]; eQm /fi6«; 3sf] dxf; efn] !) l8; Uj / !(\$* sf lbg dfgj clwsf/sf] ljZjJofkl 3f]f0ffkq hf/L u/L dfgj sf kfs[ts, hGdl; 4, g}lu\$, cj]zi6 Pj + cfwf/et clwsf/sf] Plss/of u/L 3f]f0ffkqdf pNn]vt xs tyf :j tGqtfx? InEsf] cfwf/df eDfej lagf pkefu ug{kfpqkg]s/fnf0{dlxnf / k?if ; dlj sf; sf]cj wf/Offaf6 cftd; ft u/\$f] kfOG5 .

dfgj clwsf/sf]lj ljw klfx?nf0{; dDg]u/L tof/ ePsf dxf; lGwx? nufot dlxnf clwsf/ lj ifodf s[blt dxf; lGw / ; Dd]hgx?df ; d]; eQm /fi6«; 3sf]; b:osf]?kdf gkfinn] ; xeflutf, ; lDdng / kl]ta4tf hfx] u/\$f]5 .

gkfinn]cgdff]g u/\$f tyf ; lDdng hgfPsf dfgj clwsf/ ljifos cGt/fi6 dxf; lGwx? lGDdng; f/ /x\$ 5gW

cGt/fi6 dxf; lGwx?	gkfinn]cgdff]g u/\$f]j f ; lDdng hgfPsf]ldit
!= bf; Tj dxf; lGw, !(@^	& hgj /L ! (^# -; ±
@= bf; Tj dxf; lGwsf]; zfl]wt cfn]y, !(%#	& hgj /L ! (^# -; ±
#= g/; xf/; DaGwl ck/fwsf]/f\$yfd tyf ; hfo; DaGwl dxf; lGw, !(\$*	!& hgj /L ! (^ -; ±
\$= dlxnf?sf]/fhgllts clwsf/; DaGwl dxf; lGw, !(%#	@), clkh ! (^ -; ±
%= bf; Tj, bf; Jofkf/ tyf to:t}cGo cEof; pGdhg; DaGwl dxf; lGw, !(%^	& hgj /L ! (^# -; ±
^= ; a]sl; dsf hftlo eDfej pGdhg ug]; DaGwl cGt/fi6 dxf; lGw, !(^	#) hgj /L ! (&! -; ±
&= gful/s tyf /fhglltsclwsf/; DaGwl cGt/fi6 cgaGw, !(^	!\$ d]!((! -; ±
*= cfly\$, ; fdl]hs tyf ; f:s[ts clwsf/; DaGwl cGt/fi6 cgaGw, !(^	!\$ d]!((! -; ±
(= gful/s tyf /fhglltsclwsf/; DaGwl cGt/fi6 cgaGwsf]OR5fwlg cfn]y, !(^	!\$ d]!((! -; ±
!)= hftlo eDfej x6fpg]tyf ; hfo ug]; DaGwl cGt/fi6 dxf; lGw, !(&#	!@ hhf0{! (& -; ±
!!= dlxnf]j?4sf ; DkOf[eDfej pGdhg ug]; DaGwl cGt/fi6 dxf; lGw, !(&(@@ clkh ! (! -c=
!@= oftgf tyf qm/ / cdfgj]lo Joj xf/ tyf ; hfolj?4sf]dxf; lGw, !(*\$!\$ d]!((! -; ±
!#= v]hsbdf hftlut eDfej lj?4sf]cGt/fi6 dxf; lGw, !(*%	! dfr{! (* -c=
!\$= afn clwsf/ dxf; lGw, !(*	!\$; lG]a/ ! (() -c=
!%= hlp df:g]a]g]ty c?sf]j Zofj [Qsf]z]f]f0sf]bdq; DaGwl dxf; lGw, !(\$	@& l8; Uj / ! (% -; ±
!^= d]ob08 pGdhg ug]Joj :yf ePsf]gful/s tyf /fhgllts clwsf/; DaGwl cGt/fi6 cgaGwsf]bf] f]OR5fwlg cfn]y, !(*	@^ ; lG]a/ ! (& -; ±

cGt/fi6 ; lGwkqx?df x:tf]f/ tyf ; lDdng ug]; b:o /fi6]dlxnf / k?if ; ah]; dfg ?kn]pkefu ug{kfpq]u/L cfly\$, ; fdl]hs, ; f:s[ts, gful/s Pj+ /fhgllts clwsf/x? pknAw u/fpg' kg]xG5 . pkoQm dxf; lGwx?sf]clt]l/Qm gkfinn]cGt/fi6 >d ; u7gsf]dxf; lGwx?df klG cgdff]g tyf ; lDdng hgfPsf]5 .

cGt/fi6α >d ; 67gsf]g]fn klf ePsf dxf; lGvx?

cGt/fi6α >d ; 67gsf dxf; lGvx?	g]fn]cgdf]g u/\$]f]f ; lDng hgfPsf]ldt
!= c]f]lus kl]ti7fgx?df ; f]k]t]lx]s labf nfu"ug] DaGwl dxf; lGw -g+!\$ _	!) l8; l]a/ !((^ -c_
@= ; u7g ug] / ; fd]lx]s ; f]b]f]j fh]l; DaGwl l; 4f]t k]b]f]u; DaGwl dxf; lGw -g+(* _	\$ cS6f]a/ !((^ -c_
#= ; dfg sfd]sf]h]flu dl]xn]f / k?if sfd]b]f/nf0{; dfg k]f] />lds k]b]fg ug] ; DaGwl dxf; lGw, !(%! -g+!)) _	^ cS6f]a/ !(&^ -c_
\$= /f]h]uf/ tyf Joj ; fodf xg]e]b]ef]j ; DaGwl dxf; lGw, !(%* -g+!!! _	!(; l]6]a/ !(&\$ -c_
%= ank] \$]sf] >d p]d]h]g; DaGwl dxf; lGw -g+!@(_	!# ; l]6]a/ @)!
^= l]j sf; f]l]d]v b]z]sf] ; G]b]e]d]f G]b]t]d Hofnf l]g]w]f]0f; DaGwl dxf; lGw, !(&(-g+!#! _	!(; l]6]a/ !(&\$ -c_
&= /f]h]uf/l k]l]k]tsf n]flu G]b]t]d p]d] ; DaGwl dxf; lGw -g+!#*_	\$ cS6f]a/ !((^ -c_
*= c]t/fi6α >d:t/ sf]of]j og clea]4 ug]l]q]k]l]fo ; x]d]t; DaGwl dxf; lGw -g+!\$\$ _	@! d]f]r] !((% -c_
(= afn >dsf l]gs[6 ?kx?sf]p]d]h]g; DaGwl dxf; lGw -g+!* _	!# ; l]6]a/ @)!

g]fn]x:t]f]f/ u/\$]f t/ ; lDng tyf cgdf]g gePsf ; 0Qm/fi6α3lo dxf; lGw

dxf; lGvx?	g]fn]x:t]f]f/ u/\$]f] ldt
!= afn cl]ws]f/ dxf; lG]ws]f]afn c]Z]n]l]nt]f k]b]z]q]l]j ?4sf]0R5fw]l]g c]f]n]v	cS6f] / @)!
@= afn cl]ws]f/ dxf; lG]ws]f] ; z:q ; 3]i]f]d]f af]n]af]n]s]f k]b]f]u]j ?4sf]0R5fw]l]g c]f]n]v	cS6f] / @)!
#= dl]xn]f]j ?4 x]q] ; a]k]k]f] /sf]e]b]ef]j p]d]h]g; DaGwl dxf; lG]ws]f]0R5fw]l]g c]f]n]v !(((!* l8; l]a/ @)!
\$= a]z]of]j [0sf]n]flu dl]xn]f / af]n]af]n]s]f]a]l]av]g]l]j ?4sf] ; fs{dxf; lGw, @)}@	% h]q] /L, @)}@
%= bl]f]of] P]l]z]of]d]f afn s]n]of]0f k]a]4]s]f]l]q]l]d]t l]f]0]o ; d]g]o; DaGwl ; fs{dxf; lGw, @)}@	% h]q] /L, @)}@

!:@ dl]xn]f l]j sf; sf k]b]f; d]f l]j Z]j 3f]0ff]k]q]x?sf]; f]G]b]l]e]t]f / dx]l]j

; g\ (&% d]f ; j]k]y]d c]t/fi6α g]f/l j]i]f]f ?k]d]f z? ul/P]s]f]c]l]e]o]f]g tyf g]f/l l]j sf; b]z]s]n]c]f]l]d; ft u/\$]f]; d]f]g]t]f, l]j sf; / z]l]f]t]s]f]j x]c]f]o]f]l]d]s p]z]0n]f]0{lg/G]t/t]f k]b]fg ug] ; 0Qm/fi6α; 3]af]6 d]l]j; s]f]d]f c]f]o]f]h]g]f ul/P]s]f]k]l]x]n]f]c]G]t/fi6α dl]xn]f ; D]d]h]g, s]f]k]g]x]l]g]s]f] ; g\ (*) d]f eP]s]f]b]f]f] f]l] g]f]f]l]d]f ; g\ (*% d]f eP]s]f]t]f] f]l] tyf a]Q]l]h]E]d]f ; g\ ((% d]f eP]s]f]r]f]y]f]l]j Z]j dl]xn]f ; D]d]h]g]af]6 k]f]l]t k]l]t]f]j x?n]f]0{; x]e]f]l]u]t]f, J]o]k]s]t]f, j :tk/st]f / u]x]g]t]s]f b]l]i]6]n]; f]G]b]l]e]t]f, dx]l]j k]b]f{/ cl]at]l]o d]f]l]g]P]s]f]5 . j x]c]f]o]f]l]d]s ; x]e]f]l]u]t]f s]f]o{ b]l]i]6]s]f]0]s]f sf/0f a]Q]l]h]E s]f]o]f]f]h]g]f l]j Z]j d]f n]l]E]s ; d]f]g]t]f / dl]xn]f ; z]Q]m]s/0]s]f n]flu P]s al]n]o]f]/ e/k]b]f]c]f]w]f/ /x]f]f]k]f]0]G]5 . o; n]; a}/fi6α?d]f ; sf/f]l]d]s k]l]j t]g]s]f]d]x; " ug] ; l]s]g]k]o]f]f]t c]f]w]f/s]f ?k]d]f b]x]f]o ad]f]l]h]d s]f]o]s]f n]flu c]f]x]f]g u/\$]f]5 M

- d]f]g]j cl]ws]f/s]f]c]l]e]g]g t]j sf ?k]d]f :j]l]s]f/ ub]f]; f]j]s]f]; Da4G / ; A]f]0]f ug]l]
- dl]xn]f]d]l]y]s]f]ul/als]f]e]f/ sd ug]l]
- ; f]j h]l]g]s P]j +g]0]f]f]6]s t]x]d]f dl]xn]s]f]k]b]f]; x]e]f]l]u]t]s]f j]f]w]s t]j x]6]f]p]g]
- dl]xn]f]j ?4sf ; a]k]k]f] /sf]l]x]f tyf e]b]ef]j c]G]l]o ug]l]
- l]z]l]f]f / ; j]f:y]d]f dl]xn]f / af]n]af]n]s]f]j]k]x]F ; l]g]l]Z]r]t t]N]o]f]p]g]
- c]f]l]y]s / p]t]k]f]b]g]z]l]n ; f]l]d]f ; x]h k]x]F t]N]o]f]p]g] tyf
- k]f]l]j f]l]s p]Q/b]l]o]l]j s]f]l]g]j f]x]d]f ; d]G]o]f]l]o]s ; f]e]n]b]f/l]n]f]0{k]l]l]; f]x]g ug]l].

pkoQm sfo{fwf/nf0{bfi6out ub{a0lhE sfo{fhgdf lgDgnlvvt dxTj kOf{Pj +0fgllts
!@ j 6f ; /f\$ /sf lfgx? lgwf{Of u/\$f]lyof]M

- != dlxnf / ul/al
- @= dlxnf / lzlff tyf tfnld
- #= dlxnf / :jf:Yo
- \$= dlxnf lj ?4sf]lx;f
- %= dlxnf / ; z:q ; 3if{
- ^= dlxnf / cy{Gq
- &= zIQm ; Argf / lgOf6 klpomofdf dlxnf
- *= dlxnf lj sf; sf nflu ; :yfut ; Argf
- (= dlxnf / dfgj clwsf/
- !)=dlxnf / ; ~rf/
- !!=dlxnf / j ftfj /Of
- !@=aflnsf

a0lhE ; Ddthgsf]kfF j ifk15 a0lhE sfo{fhgdf pNny ePsf !@ j 6f ; /f\$ /sf lfgdf
eP u/\$f kilt tyf b]vPsf rbf]L=afwf cj /f]vx?sf]; Da6wdf ; g@)) sf]hg %-(df
; 0Qm /fi6«; 3sf]dx; efsf]lj zif ; qdf 5nkm ePsf]lyof] / pQm cj ; /df dlxnsf]kOf{
dfgj clwsf/ k]ofelt ug{/fhon]sfgb, /Ofgllt, gllt tyf sfo{mdx?df kfyldstf ; d]
klxrfg ug{kgl / o; sf nflu ; j}; /f\$ /j fnfx?; 6 ldn] sfo{ugkg]s/fdf kl]ta4tf JoQm
ul/Psf]lyof]. pQm kl]ta4tf cg; f/ ; dtfdhs lj sf; sf nflu dlxnf clwsf/; Da6wl lgDg
clwsf/x? ; lglZrt ug{h?/L x65 M

- ; fdfhs, cfly\$, ; f:s[ts, /fhgllts / sfg'gl lfgdf ; dfj clwsf/,
- dlxnfdfly xg] lj le6g ?ksf lx;f / dlxnsf] lsgar tyf a7ofj [Qsf nflu ul/g]
dlxnsf]ofg zif]oflj ?4sf]clwsf/,
- c6t/fli6« ; ef=:; Ddthg tyf ; u7gdf efu lng kfpg]clwsf/,
- cfkn' / cfkn]sf]; Gtfgnf0{/fli6«tf kbfj ug{kfpg]clwsf/,
- lzlff, :jf:Yo, v]hsb / c6o ; lj wsf]clwsf/,
- /fhuf/ldf / kfl/>ldsdf ; dfj clwsf/,
- ufdlOf lfgsf dlxnfnf0{lzlff, :jf:Yo, ; r'gf, lj sf; cflb lfgdf lj zif Joj :yf ugkg]l
clwsf/,
- lj j fx / kfl/j fl/s hljgdf ; dfj clwsf/ .

pkoQm clwsf/x? kbfj ug{/fhon]e]efj kOf{gllt tyf sfg'gx? ; zflwg ugkg]l dfgj
clwsf/ pkefu ug{pkoQm j ftfj /Of tof/ ugkg]l dlxnf / k?ifalr siggl, ; fdfhs tyf cfly\$
c; dfgtf x6fpg lj zif Joj :yf ugkg]l tyf dlxnsf] k/Dk/fut tyf n]Es kj fUxl eldsf
kl/j t6 ug{plrt Joj :yf ugkg]lx65 .

!# dlxnf clwsf/; Da6wl g]kfnf]kOf;

b]zsf]; Gtlnt lj sf; df dlxnf lj sf; sf]dxTj nf0{cftd; ft u/L >L % sf]; /sf/n]5}f}-
of]hgdf dlxnf lj sf; sf sfo{x? / ; ftf]of]hgdf dlxnf lj sf; glltx? 5\$}pNny u/L glltut /
sfo{ut kOf; u/\$f]5 . o; u/L c6t/fli6« dx; l6wx?sf]3f]f]ffkqsf klj wfg / c6t/fli6« dlxnf

; Dd]hgx?df bzf@Psf kl]ta4tfnf0{b]i6ut ub]g]kfn clw/f]Hosf]; ljwfg, @)\$& df dlxfn lj sf; sf nflu lj z]f Joj :yf ug{; lsg]kljwfg p]Nny ePsf]5 . k]qs ; DklQdf dlxfnsf]s]l clwsf/, kl]gg\ :j f:Yo clwsf/, of]g z]f]f]f]j?4sf] clwsf/, lj jfx tyf ; DaGw lj R5]df ; dfg clwsf/ lbn]fpg]; d]sf Joj :yf ug{dhsl P]g, @) df P3f/f]; z]f]w ePsf]5 . hlp df:g] a]g]sfo{-lgogqof_ lj w]s / 3/h'lx;f lgoGqof ; DaGw lj w]s th]f ul/Psf]5 . dlxfnlj?4sf e]efj kOf{sfg]x? ; z]f]w ug{ul7t pRr:t/lo ; ldltn]e]efj kOf{sfg]x? kb/fj n]f\$g u/L kl]t]g ; d] >l % sf]; /sf/nf0{k]z ul; s]sf]5 . lz]ff, :j f:Yo, /fhgllt, cfly\$, /f]huf/L, r]gf hfuf/of c]fb l]g]df xfn; Dd cge't ug{; lsg]pkn]Aw ePsf 5g\ o; c]tl/Om a]h]E 3]f]f]f]kqdf JoQm ul/Psf]kl]ta4tfnf0{nfu"ug]; Gbed]f xfl; n ul/Psf k]v pkn]Aw l]g]d]g]f' f/ 5g\

- a]h]E sfo]f]hg]f sfo]f]j o]gs]nflu n]E s ; dfg]tf tyf dlxfn ; zQ]ns/of; DaGw /f]i6] sfo]f]hg]f, @)%\$; fndf th]f e0{sfo]f]j og e0/x]sf]
- dlxfnlj?4 xg]; a]k]sf/sf e]efj /f]g s]l sfg]g]df ; w]f/ ePsf]
- dlxfn clwsf/ / lj sf; sf] Gbed]f ; :yfut ; w]f/ e}/x]sf]
- dlxfnsf]dfg] clwsf/ ; Da4]fy{g]llt th]f / sfo]f]md sfo]f]j og e}/x]sf]
- dlxfn lj?4 xg]; a]k]sf/sf e]efj p]gdhg ; DaGw ; e]Om /fi6«; 3]lo dxf; l]w]sf] OR5f]w]g c]fn]y x:t]f]f/ ePsf]
- /fhg]l]ts tyf ; fj h]gs l]g]df dlxfnsf]; xeflutf j]4 ePsf]
- dlxfn s]b]t cfod]hs sfo]f]mdx? ; ~rfng ePsf]
- sfg]l ; f]f/tf / ; r]gf; DaGw sfo]f]mdx? :yf]g]o :t/; Dd ; ~rfng ePsf].

dh]tMa]h]E sfo]f]hg]df c]w]f]t !@ j]6f l]g]d]g]nlvt ; /f]sf/sf lj ifodf @)%\$; fndf /f]i6] sfo]f]hg]f tof/ ul/Psf]lyof]. To; sfo]f]hg]sf]c]w]f]df dlxfn clwsf/ / lj sf; ; DaGw]df dh]sdf s]l p]Nny]g]lo sfo{ePsf]cge't ePsf]5 .

!-\$ a]h]E sfo]f]hg]df p]N]lvt !@ j]6f ; /f]sf/sf l]g]x?df ePsf pkn]A]wsf]; dl]ff

g]k]fnn]r]f]y]l]j]z] dlxfn ; Dd]hg]df bzf]Psf]kl]t]4tf cg' f/ a]h]E sfo]f]hg]df p]N]lvt !@ j]6f dx]j kOf{/ /of]g]l]ts ; /f]sf/sf l]g]x?df ePsf pkn]A]wx? ; f]k]df l]g]d]g]nlvt ?kdf k]t't ul/65 M

!-\$=! dlxfn / ul/al M /f]i6] lj sf; sf] k]o]s l]g]df dlxfnsf]; xeflutfnf0{dh]k]fxdf ; d]lxt u/L p]g]x?sf]; zQ]ns/of / n]E s ; dfg]t]fsf]c]w]f]df lj sl; t ; d]f]hsf]l]; h]g]f ug]; Gbed]f dlxfnsf]c]f]y]s ; zQ]ns/of ug{ul/Psf n3COf, p]k]f]bg COf, ; 3g a]h]E, ; lk lj sf; , k]f]w]f/ lj sf; , u]d]lOf ; fdb]f]os k]f]w]f/ lj sf; , ; xeflutf]ds lh]N]f lj sf; h:tf sfo]f]mdx?sf ; fy}; /sf/L / u}; /sf/L l]g]af]6 ul/Psf cfod]hs sfo]f]6 s]l ; sf/f]ds kl/of]dx? b]v]Psf 5g\

!-\$@ lz]ff tyf t]f]n]d Mdlxfnf0{lz]ff / t]f]n]ddf ; dfg cj ; / k]f]g u/L n]E s ; dfg]tf xf; ln ug]; nl; n]df a]h]E ; Dd]h]gn]l]z]l]f]df ; dfg cj ; /sf]k]lo]f]elt l]bg] dlxfnsf] l]g]l]f/tf p]gd]hg ug] dlxfnf0{Jof]; f]os t]f]n]d, kl]j l]w]df cj ; / a]9f]pg] dlxfn

lzlfssf nflu kofft ; fwg ; ftsf]JoJ :yf ugI/ lzlfdf dlxf ; xeflutf a[4 ugI
h:tf p27o / sfo[lt c]nDag u/\$f]xf]. a[0]hE sfo[thgdf ul/Psf]sfo[hs
klta4tfsf sf/of dlxf lzlfdf a9b]hfu/of, dlxf / aflnsf lzlfssf nflu lazif
kxn / lzlf lfqdf n[Es ; r]tgf clea[4 tyf n[Es bl[6n]cgsh lzlf koffnlsf
nflu cu|/tf blvPsf 5g\ tklg dlxf / afnafnlsfkl; dhdf /x\$]k/Dk/fut
wf/off, ; fwg ; fts / /fhgllts klta4tfsf]sld, dlxfnsf]lzlfdf kx\$]sld /
dlxfnsf]; ldf[tlS/ofn]dlxf / vf; u/l aflnsf lzlfdf ; d:of b]vf k/\$f 5g\

!-\$# **dlxf / :jf:Yo** Ma[0]hE sfo[thg / tbq?ksf]/fli6 sfo[thgfsf]sfo[og]n]
gkfnf dlt lgdf[fx?df dlxfnsf]hlj g rsdf cfwf/t :jf:Yo af/]; r]tgdf a[4
ePsf] 5 . ; dbfodf kl/jf/ lgo[thg tyf ofgho /fuaf/]1fg / ; r]gdaf a[4 ePsf]
; %lft dft] / kffof sfo[odf Jofkstf cPsf]/ :jf:Yo lfqdf n[Es ; r]tgf /
; jhgZlntdf ; sf/flds k[lt blvPsf]5 . o; u/l dlxfnsf]cfwf/et :jf:Yosf]
lhD]f/ldf gful/s ; dh / :yfglo ; dbfosf]; xsfo{pI; fxb /x\$]5 . bf] f]
bl3\$fnlg :jf:Yo ofthg / gjf]ofthgn]dlxfnsf]:jf:Yonf0{/ofgllts cfj Zostfsf
?kdf :jlsf/ u/l tbcg?ksf sfo[lt ln0{sfo[od ; ~rfng u/\$]5 eg]bzf-
ofthgdf ol kof; nf0{yk hf\$vb0Psf]5 . ol sxl ; wf/flds klfx? xbfxb}klg u[ldof
dlxfnsf]:jf:Yo l:yldf pNnyglo ; wf/ ePsf]blv[5] . u[ldof lfqdf dlxf /
afnafnlsf nflu cfwf/et :jf:Yo ; jf ckllft ?kdf pknAw gxb; :jf:Yo; DaGwL
k]f[/ ; jf kbfq ugI; eGq :yfkf xg g; Sg; lhNnf:t/df :jf:Yo; DaGwL blf
hgziQmsf]; jf pknAw xg g; Sg' / dlxf j udf :jf:Yo; DaGwL r]tgfsf]sld /xg'
dlxf / :jf:Yo lfqsf kdV ; d:of / r]gf]lsf ?kdf b]vf/\$f 5g\ tklg o; lfqdf
; a}klfsf]; xsfo{/ rf; f]Pj + xeflutfsf]kj n ; e]j gf /x\$]x[bf cfufdl lbgdf
dlxfnsf]:jf:Yo l:yldf ; sf/flds kl/j t[6 Nofpg ; lsg]cfzf ug{; lsg5 .

!-\$- \$ **dlxf]j?4sf]lx#f** Mdlnfdly xg]lx#fsf]; DaGwdf lj zif u/] 3/h'lx#f; DaGwL
sfggf]lgdf, r]hla[a]lj vg lgoGof; DaGwL sfggf]kg/fj nf\$g u/l gofF
sfggf]d:of, r]hla[a]lj vglj?4 /fli6 sfo[thg tof/ ul/Psf]5 . dlxf]j?4
xg]ck/fw /f\$yfd, lgoGof / cg; Gwgsf nflu kx/L tkn[%)%@ ; fndf dlxf ; h
u7g e0{xin; Dd !& lhNndf ! (j 6f dlxf ; hsf]:yfkf ul/Psf]5 . dlxf]j?4 xg]
lx#f; DaGwL lj ifo kx/lx?nf0{lb0g]klzlf0fdf ; d] ; dfj z ul/Psf]5 . lx#faf6 kl8t
dlxfnsf]nflu u}; /sf/L ; :yfaf6 sxl kg:yfkf uX ; ~rfng ul/Psf]5 . o; sf
cltI/Qm 3/h'lx#f; DaGwL lj w[ps tof/ ul/Psf]5 . r]hla[a]lj vg h:tf lx#faf6
kl8t dlxf tyf s[lx?sf nflu lgn[ns sfgg] ; xfotf k/fdz{s[bl]:yfkf ul/Psf]5
. r]hla[a]lj vgsf]lgoGofsf nflu /fli6 ; dg]o ; ldt / lhNnf, gu/ tyf
ufpFt/lo ; ldt]sf]JoJ :yf ul/Psf]5 . u}; /sf/L lfqaf6 lj lj w lx#f ; DaGwdf clbog
cg; Gwgsf ; fy}lj leG tfnd, 6R[6h SofDk, kg:yfkf, r]tgf hfuf/h:tf sfo[?
ePsf 5g\ SAARC Regional Convention on the Prevention and Combating
Trafficking in Women and Children for Prostitution df x:tlf/ ul/Psf]5 .

!-\$=% **dlxf / ; z:q ; 3if**(Mg]kndf ; z:q ; 3if\$]s/f ; fdlhs lj sf; sf]kl/lw leq e/v/}
dfq p7\$]f/ o; nf0{/fh0 kif / gful/s ; dhn]; d] Tolt rf; f]glnPsf]sf/of
sfo[og klfd vf; }; wf/ xg ; s\$]blv[5] . lx#fids ultlj wdf nfu\$fx?nf0{
zflGtKof{hlj gofkgf]j ftj/of l; h[uf ug\$ nflu sxl sfo[mdx? z?cft ul/Psf]5 .
lx#fids ultlj waf6 kefj t lhNndf Plsst ; %lf / lj sf; sf]cj wf/off cg; f/

sfoqmdsf]z?cft ul/Psf]5 . dfgj clwsf/j fbl u}; /sf/L tyf ; fdfilhs ; :yfx?n]
lj Bdfg aânaf0{zflctk0f{/ dfgj clwsf/j fbl bl6sf0faf6 ; dfwfgsf nflu kxn
ul//x\$ 5g\

!-\$^ **dlxnf / cyfGq Mbzsf**; j fl(0f lj sf; sf]nflu dlnfsf]eldsf ckl/xfo{x65 tyflk
/fli60 cyfGqdf dlnfsf]; a}cfly\$ ofubfgnf0{plr-t ?kdf dNoflg ug{; lsPsf]50
. slifdf ; mlg sh hg; Vofdf dlnfsf]kltzt qmdzMa9b}uPsf]blv65 . tyflk sh
slif eldsf]\$=\$ kltztdf dfq dlnfsf];j fldlj /x\$]kf0Psf]5 . o; af6 cfwlgs jf
cflkrfl/s lqaf6 cfo cfhg ug]lqdf dlnfsf]; xeflutf jf kx# emg\emg\sd xb5
. sh dlnf >d zIQm dlw]* (kltzt slifdf cfj 4 5g\ af6L !! kltzt u} slif
lqdf /x\$]kf0Psf]5 . o; af6 /fli60 cyfGqdf dlnfsf]eldsf Go9 ePsf]blvPsf]
5 . /fhgllts / cfly\$ cl:y/tfsf]sf/0f cyfGqdf dlnfsf]eldsf k40 ug]tkm
pI; fxhgs kof; ug{; s\$]kf0b0 . dlnfsf]cfly\$ lfdtfnf0{; s0 agf0{cyfGqdf
ckllft ofubfg k#ofpg sfggl, glitut, sfo0t; ; d0j oflds tyf ; 0Qm kof; ug{
clt cfj Zos 5 . slif tyf jg lqsf]JoJ:yfkgdf dlnfnf0{clolws ?kdf ; lqno
u/f0{u}ldof cyfGqnf0{; b0 agfpg ; lsg]kj n ; 0fj gf 5 .

!-\$& **zIQm; Argf / lq0f6 klpofdf dlnf M/fli60** lgj ffgdf k]o\$ /fhgllts bnn]slDtdf
% kltzt dlnf pdh]f/ p7fpg'kgI/ :yfglo :j foQ zf; g P0, @)%% n]:yfglo
lgsfodf dlnfsf]nflu @) kltzt :yfg cf/lf0f ug{kg]JoJ:yf u/\$]5 . o; n]ubf{
:yfglo lgsfodf sl/j \$).)) lgj flr-t tyf dgllgt dlnf hgkltlglw ku\$]lyof]
t/ k0v tyf pk-k0v h:tf lq0f6s kbdf dlnfsf]; Vof gu0o g]lyof]. lghfdtl
; j]fdf dlnfsf]; xeflutf a]4 ug{; j]f kj z pd]sf]xb #% af6 \$) j if{/ a9] fsf]
nflu ; DefJo xg k?ifsf]eGbf Ps j if{sd lgwf(0f ul/Psf]5 . /f-k=t# >0flsf]; j]f
kj z ug{nf\$; j]f cfofn]lmg]k/Llfsf]tof/Lsf]qaddf dlnf pdh]f/nf0{lgllzNs
tfndsf]JoJ:yf ul/Psf]5 . o; af6 ; sf/flds kl/0ffd klg blvPsf]5 . tyflk
; jwflgs tyf pRr:t/lo lgsfodf dlnfsf]kltlglw]j Go9 g]5 .

!-\$* **dlxnf lj sf; sf nflu ; :yfut ; Argf Mn]Es** ; dfgtf / dlnf lj sf; sf nflu gkfnf
/fli60 ; 0qsf]cfj Zostfnf0{a0lhE sfo0fhgn]g}dt?k k0fg u/\$]xf]. gkfnf
dlxnf lj sf; ; Da6wL /fli60 :t/df lgsfout JoJ:yf ePt klg dlnfsf]p]yfg /
n]Es lj ifoj :thf0{gllt tyf ofhgdf Psls/0f ug] ; d0j o, cgludg tyf dNoflg
ug]n]Es ; r]gfsf nflu hfU/0fdhs sfo{ug] gful/s ; dfh / c0t/fli60 bft[
; dbfosf]; xofu kl/rfng / ; xsfo{ug]/fli60 Psls[; 0qsf]JoJ:yf xg ; s\$]
lyPg . log}tYonf0{cfd; ft u/L gkfnf /fli60 s0blj Gbsf ?kdf dlnf, afnafnsf
tyf ; dfh slNof0f d0qfnosf]:yfkgf ul/Psf]xf]. o; d0qfno c0tu{sf dlnf lj sf;
lj efu / clw/fHosf ; a}hNnf?df dlnf lj sf; sfof0ox? :yfkgf ePsf]5 . ; a}
d0qfno=lgsfox?df n]Es ; Dks{l] Gbsf]JoJ:yf ul/Psf]5 . /fli60 dlnf cfofn]sf]
:yfkgf ul/Psf]5 . /fHosf ; a}cudf n]Es ; r]gfsf sfo\$0 ; ~rfng ul/Psf 5g\
glltut tyf ; :yfut JoJ:yfaf6 o; lq0 k0ltp0dv /x\$]kltt x65 . :yflkt
; 0qsf nflu sfo\$0 Pj #; fwg ; fl / blf hgziQmsf]sld xg' ; r'g k0ffnlsf]
; ~rfng tyf cgludg JoJ:yf k0fj sf/L gxb' ; d0j o / ; fdGh:osf]cejf xg' ; d:of
/ r'gf]lsf ?kdf lng ; ls65 . tflkg gful/s ; dfhsf]; xofu / c0t/fli60 lj sf;
; dbfosf]klyldstf o; lq0df /x\$]/ bzf]ofhgfn]dlnfnf0{l] sf; sf]s0blj Gbsf
?kdf :yflkt u/\$]xbf o; lq0df ; sf/flds kl/j t0sf]; 0fj gf kj n blvPsf] 5 .

!\$=(dlxnf / dfgj clwsf/ Mdfgj clwsf/sf]lj ljw klfnf0{; d[og]u/l tof/ ePsf
dx; lGw? nufot dlxf?sf]clwsf/ s[ib]t dx; lGw / cGt/ll60 ; Ddngx?df ; d[
; eOm /fi60; 3sf]; b:osf]?kdf gkfn]; xeflutf ; Ddng / klta4tf hfx] u/\$f]5
. o; k[7elddf k]qs ; DklQdf dlxfnsf]sxl clwsf/, ofg zfi]ofj?4sf]clwsf/
lj fx tyf ; DaGw lj R5p]df ; dfg clwsf/ lbnfpg]; DaGwdf dhsl P[og, @)@) df
P3f/f]; zfi]og ePsf] 5 . cfodhs s[ofsnfk, sfagl ; flf/tf / ; r]gf; DaGw
sfoqmd ; ~rfng ePsf 5g\eg]/fhgllts tyf ; fj h]gs lfqdf dlxfnsf]; xeflutf
j [4 ePsf]5 . gkfn]kl]ta4tf cg; f/ dlxfnsf]dfgj clwsf/ ; lglZrt ug{sf]g
; wf/ tyf sfof]ogdf cem]hf\$ lbg'h?/L 5 .

!\$=! dlxnf / ; ~rf/ M; ~rf/ lfqsf]lj sf; sfNFL /fli60 ; ~rf/ gltt @)\$ (/ b'; ~rf/
gltt @)^% c]ndag ul/Psf 5g\ ; ~rf/df n]Es ; j]bgzln]t a[4 ug]; ~rf/
dflloddf dlxfnsf]; sf/fl]ds 5lj k]tt ug] dlxfnf0{; ~rf/ lfqsf]lgoff[os txd
; xeful t]nofpg]tyf a\$]l]ks ; ~rf/ dfllodsf]lj sf; ug]h:tf glttx? /x\$] 5g\
lj ut sxl jif]v cfd ; ~rf/ dfllodaf6 ; k]f]of xg]lj ifoj :t'qmdz]M dlxfnf clwsf/
tyf n]Esbl]6sf]of tkm]p]gdv x\$]cfPsf]5 eg]; ~rf/ sf lj ljw sfof]sf]el]dsf
h:t]; dfrf/ ; sng ; Dkfbg tyf afrg, sfoqmd p]kfbg, k] f/of, lgb]z, kqsf/
; f] JolQm k]j]L 0]ofl]bdf dlxfnf ; xeflutf a9\$]:ki6 bl]v65 . lghl lfqaf6
Frequency Modulation k]ffn]df /]Bof]/ s]n l6el k] f/of ePsf]5 . l6el k] f/ofnf0{
Satellite df hf]Psf]/ lfq]lo k] f/of lj :tf/ ul/Psf]5 . ; ~rf/ ; hf]n lfdtdf a[4
ePsf]5 . ; 'rgf klj lwsf]k]of]u lj :tf/ ePsf]5 . ; ~rf/ ul]dsf]:yfkf ePsf]5 .
tyflk ol glttx? n]Es bl]6sf]of]sfof]og ug{yk k]of; xg'h?/L bl]v65 .

!\$=!! dlxnf / jftfj/of Mj ftfj /of ; Af]of; DaGw gltt lgdf]of]nflu @)\$ \$; fndf /fli60
; Af]of sfo{gltt nfu'ul/of]. gkfn clw/f]osf]; lj-wfg, @)\$& n]klg dlxfnf xs, lxt
/ jftfj/of; DaGw s/fx?nf0{dx]j lbPsf]k]of]5 . @)\$) ; fndf gkfn jftfj/of]lo gltt
tyf sfof]hgf tof/ ul/of]. :j:y jftfj/of]sf]; hgf ug]p2]on]>l % sf]; /sf/n]
jftfj/of ; Af]of P[og, @)\$# , / jftfj/of lgodf]nl @)\$ nfu'ul/Psf]5 . /fli60
jftfj/of kl]f]v]u7g u/\$f]5 . jftfj/of]lo ; d:ofsf]u]del/tfnf0{]wfgdf /fv] >l %
sf]; /sf/n]@)\$% ; fndf a]hg; wof tyf jftfj/of d]qfno] u7g u/\$f]5 . o; u/L
jftfj/of]lo k]f]j d]nof]g sfof]yfngl ePsf]5 . zx/df a9\$]; jf/L r]kfnf0{]wfgdf
/fv] k]f]of 36fpg gkfn el]xsn df; Oldzg :6]of]8; { @)\$^ k]g nfu"ePsf]5 .
@)\$# ; fndf lj leG ; /sf/L Pj +} ; /sf/L ; :yfx?sf]kl]t]glw]j df /fli60 sfof]hgf
tof/ ul/of]. jftfj/of; DaGw lgof] k]q]of]sf]k]of] txd dlxfnsf]; xeflutf clea[4
ug] l]buf]jftfj/of lj sf; ; DaGw gltt / sfoqmd n]Es bl]6sf]of ckgfpg]gltt
lnPsf]5 . jftfj/of sf]f] :yfkf ul/Psf]5 . k]y]ds bl]v p]Rr lz]lf; Dd jftfj/of
lj ifosf]k7g k]7g ePsf]5 . dlxfnf4f/f ; f]flnt jftfj/of lfqsf]nflu ; :yfx?nf0{
k]f]; fxg u/\$f]bl]v65 . vf; u/L phf]f]lj sf; sf nflu w]f /lxt rhf]f]lj sf; , k]f/
k] f/, jg ; Af]of, ; /; knf0{ ; fdbflos / salnotl agdf dlxfnf ; xeflutfsf]of]ubfg
p]; f]xhgs bl]vPsf]5 . cGt/ll60 :t/df dlxfnf tyf jftfj/of]sf]p]yfg Pj +; Af]ofsf
nflu ul/Psf lj leG k]of; x?df gkfn]cf'gf]kl]t]4tf hfx] u/]cg; f/ gltt lgdf]of
sfoqmd ; ~rfngdf k]ogzln /x\$]5 .

!\$=!@ af]nsf M; j]w]lgs dd{tyf afn clwsf/ ; DaGw dx; lGwsf]efj gf ad]f]nd
afnaf]nsf; DaGw P[og, @)\$*, tyf lgodf]nl @)\$)! Nffu"ePsf 5g\ df]h]b P[og

sfggdf b]vPsf sdhf]L s]hf0 ; wf/ ug{>l % sf]; /sf/ kpf; /t 5 . ; :yfut,
glltut ; wf/x? ePsf 5g\ ; /sf/L, cGt/ll60 tyf /fli60 u}; /sf/L ; :yfa6
afnafnsfsf]:jf:Yo, lzlff, afn >d, ofg zff]of tyf b]o]xf/, hGd btf{ kg:yfkg,
afn clwsf/ ; r]gf cflb sfo{x?df dxTj kOf{of]ubfg ePsf 5g\ o; u/L afn clwsf/
/ lj sf; ; DjGwl sfo\$ddf afn Snjx?sf]; xeflutdf a[4 ePsf]5 . gllt lgdfPj +
of]hgf thGf / sfof]j ogdf afn cfjfh tyf pglx?sf]lj rf/ ; dfj z ug]klqmf]sf]
yfngl e}; s\$]kf0Psf]5 .

!-% dlxnf clwsf/ ; Af0f / ; Da4Gdf b]vPsf ; d:of tyf rgf]lx? Pj + sfof]hg]sf]cfjZostf tyf cfl]o

aQ]hE 3f]ffkqdf JoQm ul/Psf kl]ta4tfsf]sfof]j ogsf]l:ylnf0{; dlff ubf{dlxnf
clwsf/ ; Af0f / ; Da4G; DaGwl sfgg, gllt, sfof]m, ; fdlhs kl/j z cflbdf b]vPsf ; d:of
tyf rgf]lx? lgDgfg; f/ /x\$]b]vG5 M

- sfggx?df n]Es e]efj sfod /x\$] tyf ePsf ; sf/]ds sfggx?sf] klg kpfj sf/L
sfof]j og xg g; Sgn]sfgg tyf Jojxf/df klg dlxnf lj e]ot xgk/\$]j
- /fhgllts / sfof]t kl]tj 4tfd] sld /x\$]j
- n]Es lj e]b lj Bdfg /x\$]j ; fy}dlxnfnf0{gsf/]ds c; / kfg]; :s[t, k/Dk/f / kyf
cem; Dd k]rngdf /x\$]j
- dlxnf; DaGwl dxf; lGwsf] tyf aQ]hE 3f]ffkqdf kQ clwsf/sf] kpfj sf/L ?kdf
sfof]j og xg g; s\$]j
- dlxnf lj sf; tyf n]Es ; dfgtfsf]lj ifo lj sf; sf]dh kj fxdf ; dflxt xg g; s\$]j
- dlxnfsf]k/Dk/fut eldsdf vf; }kl/j tG gePsf]
- lzlff, :jf:Yo, /fhuf/L, gllt lgdfPj cflbdf dlxnfsf]; xeflutf sd ePsf]
- dlxnf clwsf/ / lj sf; sf nflu kof]t / pkoQm?kdf cfly\$; f] kl/rfng gePsf]
- cfly\$; f] ; fwgdf dlxnfsf]kxF tyf lgoGqofdf sdl ePsf]
- n]Es ; r]gf tyf dfj clwsf/sf]hfgsf]/sf]sdl ePsf]
- khgg\;jf:Yo clwsf/df ; Af0fsf]cefj /x\$]cflb .

b]zdf lj Bdfg k/Dk/f tyf ; :s[t, ; fdlhs, cfly\$ tyf /fhglltskl]qmf]dlxnfnf0{
cfknyf dfj clwsf/sf]af/df ; r] xg tyf tl clwsf/x?sf]kOf{pkof]u ug{afw k]of0/xsf]5
eg]dfj clwsf/; DaGwl clwsfz b:t]j]hn]; fj h]gs l]qdf xg]dfj clwsf/sf]; Af0fsf nflu
/fhonf0{dfq lhDd]f/ agfPsf]b]vG5 . g]kndf dfj clwsf/sf]pNn3g ; fj h]gs l]qdf eGf
ufx{Yo jf gful/ssf]Jo]Qmut :t/df a9l b]vPsf]5 h; df /fho klfnf0{pQ/bfol t]lof0Psf]5G
. ol ; a}kl/k]fdf dlxnf ju\$]j f:t]s ; dfgt sfod u/L ; dtfdhs ; dfhsf]; hg] ug\$
nflu dlxnflj?4 xg]; a}k\$]sf]e]efj pGdhg; DaGwl dxf; lGw / aQ]hE sfof]hg] ; f]ble\$ /
; sf/]ds ; fdlhs kl/j tGsf]sf]z9Esf]kdf :yflkt ePsf]5 .

dlxnf clwsf/ / lj sf; sf lj lj w lj ifox? sg]Pp6f dGqfno jf l]q; E dfq ; DaGwt ge]
; j f]Eof lj sf; sf ; j }klf jf klqmf; E ; DaGwt xg]x]ef lj sf; sf]; du]klfdf g}n]Es
dhkj flxs/of ug{ckl/xfo{5 . ; a}l]q jf l]qut dGqfnox?sf]sfof]mddf n]us klf ; dflxt

ul/g' / s[bb]lv :yfglo:t/; Dd dlxf ; xe[fl]utf cyk[0f]kdf a9fpg' clt cfj Zos 5 . k[lo]s
aif[s]sfo[md] / ah[0] n[Es] b[6]sf[0f] d[hs] xg'h?/L 5 .

; 0m /fi6«; 3lo dx[0f]; efs[0]t[0]; f[0]j z[0]f ; efn]-a[0]h[0]E ± %_ a[0]h[0]E sfo[0]f[0]hg[0]sf[0]; dl[0]ff
u/L r[0]f[0]l[0]j Zj dlxf ; Dd[0]hg[0]df cle[0]Jo[0]m k[0]l[0]t[0]j 4tf tyf sfo[0]f[0]hg[0]sf[0]k[0]f[0]{sfo[0]f[0]j og[0]sf n[0]flu
P[0]o[0]a[0]4tf / lg[0]/t[0]/tf k[0]b[0]fg u[0]/\$[0]f[0]5 . p[0]0m ; efn]a[0]h[0]E sfo[0]f[0]hg[0]sf[0]k[0]g[0]/f[0]j n[0]f[0]s[0]g, p[0]k[0]n[0]l[0]w
; dl[0]ff, ; d:of / r[0]g[0]f[0]l[0]s[0]f[0]c[0]f[0]s[0]ng, elj iodf r[0]f[0]ng' k[0]g[0]I sfo[0]l[0]l[0]t[0]s p[0]k[0]fo tyf sb[0]d[0]af[0]/[0]l; k[0]n[0]l[0]/z
u[0]/\$[0]f[0]5 . a[0]h[0]E sfo[0]f[0]hg[0]sf[0]k[0]f[0]{/ gl[0]th[0]fd[0]hs sfo[0]f[0]j og[0]sf n[0]flu c[0]t[0]/f[0]i[0]6 0 tyf /f[0]i[0]6 0
:t[0]/d[0]f ug[0]{k[0]g[0]I yk sfo[0]{/ cu[0] /t[0]sf af[0]/d[0]f o; k[0]g[0]/f[0]j n[0]f[0]s[0]g a[0]7sn]/f[0]hox?nf[0]0{; Da[0]h[0]gz[0]ln xg
cfu[0]x ub[0]{k[0]e[0]f[0]j sf/L sfo[0]f[0]j og[0]sf n[0]flu ; /sf/, g[0]f[0]ul[0]/s ; d[0]fh / c[0]t[0]/f[0]i[0]6 0 l[0]j sf; ; d[0]b[0]fo al[0]r[0]s[0]f[0]
; d[0]em[0]f[0]/l, ; d[0]g[0]j o / ; x[0]sfo[0]{k[0]j 4[0]g[0]sf n[0]flu d[0]fu[0]{b[0]z[0]g u[0]/\$[0]f[0]5 . o; ; Dd[0]hg[0]df l[0]j ut[0]d[0]f
sfo[0]f[0]hg[0]sf[0]sfo[0]f[0]j og[0]sf[0]l; n[0]l; n[0]d[0]f sd k[0]ult e[0]P[0]s[0]f l[0]f[0]g[0]s[0]f[0]k[0]l[0]x[0]r[0]f[0]g, l[0]j B[0]d[0]f[0]g ; d:of tyf
r[0]g[0]f[0]l[0]s[0]f[0]c[0]f[0]s[0]ng ub[0]{k[0]0f[0]{/ k[0]e[0]f[0]j sf/L sfo[0]f[0]j og[0]sf n[0]flu ; /sf/L tyf u[0]; /sf/L l[0]f[0]g[0]s[0]f[0]sfo[0]t
tyf dg[0]f[0]l[0]f[0]g[0]s t[0]k[0]/t[0]sf[0]l[0]j sf; sf n[0]flu k[0]7[0]f[0]b[0]f[0]ol el[0]d[0]sf l[0]g[0]j f[0]x u[0]/\$[0]f[0]5 . r[0]f[0]y[0]l[0]dl[0]xf l[0]j Zj
; Dd[0]hg[0]sf[0]3[0]f[0]f[0]f[0]k[0]q[0]s[0]f k[0]f[0]j w[0]f[0]x? k[0]e[0]f[0]j sf/L ?k[0]d[0]f n[0]fu"ug[0]I p[0]2[0]on[0]of[0]sfo[0]f[0]hg[0]f ; Da[0]l[0]g[0]wt
d[0]l[0]g[0]f[0]no, u[0]; /sf/L ; :yf, al[0]4[0]h[0]j l j u[0]s[0]f k[0]l[0]t[0]l[0]g[0]w[0]x?sf[0]d[0]x[0]l[0]j k[0]0f[0]{; xe[fl]utf j f ; s[0]p[0] of[0]ub[0]f[0]g[0]s[0]f[0]
c[0]f[0]w[0]/d[0]f to[0]f/ ul/P[0]s[0]f[0]5 .

!=^ sfo[0]f[0]hg[0]f sfo[0]f[0]j og[0]df ul/g]d[0]f[0]g[0]lo tyf c[0]f[0]y[0]s ; f[0]l ; f[0]w[0]g[0]s[0]f[0] k[0]l/r[0]f[0]ng

of]sfo[0]f[0]hg[0]df p[0]l[0]n[0]l[0]vt sfo[0]m[0]d[0]? v[0]f; u/L dlxf / af[0]n[0]s[0]f[0]c[0]l[0]w[0]s[0]/ ; Af[0]0f, ; Da[0]4[0]g /
l[0]j sf; sf ; f[0]y]n[0]l[0]Es ; d[0]f[0]g[0]t[0]f; f[0]i ; Da[0]l[0]g[0]wt 5g \ t ; y[0]{ t[0]l sfo[0]m[0]d[0]? P[0]g s[0]f[0]g[0]g, g[0]l[0]t l[0]g[0]d[0]f[0]f,
n[0]l[0]Es d[0]h[0]k[0]j f[0]l[0]x[0]s/0f, r[0]i[0]g[0]f h[0]f[0]u/0f, dlxfns[0]f[0]c[0]f[0]y[0]s c[0]j :y[0]f[0]s[0]f[0]; w[0]f/, /f[0]i[0]6 0 n[0]y[0]f k[0]0f[0]f[0]n[0]l[0]d[0]f ; w[0]f/
; f[0]d[0]l[0]h[0]s k[0]l/j t[0]g, h[0]g; xe[fl]utf, C[0]f k[0]j f[0]x, n[0]f[0]ut k[0]e[0]f[0]j s[0]f[0]l[0]t[0]f, c[0]f[0]w[0]f/et ; j f ; l[0]j w[0]f k[0]b[0]fg ug[0]k[0]g[0]I
c[0]f[0]l[0]b t[0]k[0]n[0]p[0]d[0]v 5 . ; l[0]d[0]ut / ; d[0]i[0]l[0]ut tyf ; d[0]b[0]f[0]o[0]l[0]v s[0]l[0]l[0]o :t/; Dd ; d[0]0g[0]; f[0]i[0]d[0]f of]
sfo[0]f[0]hg[0]f to[0]f/ ul/P[0]s[0]f[0]5 . o; sf ; f[0]y}P[0]p[0]6[0]f sfo[0]m[0]d[0] j f cfo[0]f[0]hg[0]s[0]f[0]sfo[0]f[0]hg[0]s[0]f[0]c[0]j w[0]f/0f[0]d[0]f
e[0]l[0]b[0]f % j if{ Dd b[0]z[0]d[0]f dlxf P[0]j af[0]n[0]s[0]f[0]c[0]l[0]w[0]s[0]/ tyf n[0]l[0]Es ; d[0]f[0]g[0]t[0]d[0]v l sfo[0]f[0]hg[0]s[0]f[0]
c[0]j w[0]f/0f[0]d[0]f c[0]f[0]w[0]l[0]t /x[0]s[0]f[0]h[0]dlxf cl[0]w[0]s[0]/ ; l[0]g[0]Z[0]rt ug[0]I q[0]m[0]d[0]f b[0]z[0] leq ; ~r[0]f[0]ng ug[0]{k[0]g[0]I
sfo[0]m[0]d[0]s[0]f[0]n[0]flu P[0]s k[0]s[0]f[0]/s[0]f[0]d[0]f[0]u[0]b[0]z[0]g[0]s[0]f[0]?k[0]d[0]f to[0]f/ ul/P[0]s[0]f[0]5 . o; k[0]7[0]e[0]l[0]d[0]d[0]f ol ; Dk[0]0f[0]{
sfo[0]m[0]d[0]x? % j if{ Dd ; /sf/L l[0]g[0]sfoaf[0]6 d[0]f[0]q ; ~r[0]f[0]ng x[0]g[0]l[0]g[0]e}; /sf/L, u[0]; /sf/L, :y[0]f[0]l[0]o l[0]g[0]sfo
tyf ; :yf, ; 0m /fi6«; 3lo l[0]g[0]sfo, ax'-k[0]l[0]f[0]o tyf l[0]4[0]k[0]l[0]f[0]o l[0]g[0]sfo, g[0]f[0]ul[0]/s ; d[0]fh, h[0]g; xe[fl]utf
al[0]r[0]s[0]f[0]; d[0]g[0]j o tyf ; x[0]sfo[0]d[0]f ; ~r[0]f[0]ng x[0]g[0]l[0]x[0]f % j if{f[0]n[0]flu c[0]g[0]d[0]f[0]l[0]t ah[0] k[0]z[0]t[0]t ul/P[0]s[0]f[0]5g .
ol sfo[0]m[0]d[0]x?d[0]f p[0]k[0]0m ; a)l[0]g[0]sfo[0]s[0]f[0]c[0]f[0]y[0]s[0]f ; f[0]y}c[0]g[0]o l[0]s[0]l; d[0]s[0]f of[0]ub[0]f[0]g k[0]j f[0]l[0]x[0]t x[0]g[0]5 e[0]g[0]
c[0]k[0]l[0]f[0] /f[0]vP[0]s[0]f[0]5 .

!=& sfo[0]f[0]hg[0]f sfo[0]f[0]j og[0]df c[0]f[0]p[0]g ; S[0]g]; De[0]f[0]l[0]j t h[0]f[0]l[0]v[0]d tyf c[0]j /f[0]l[0]x?

>l % s[0]f[0]; /sf/n]c[0]g[0]d[0]f[0]g / ; l[0]D[0]ng u[0]/\$[0]f d[0]f[0]y p[0]l[0]n[0]l[0]vt dx[0]f; l[0]g[0]w, l[0]j Zj ÷c[0]t[0]/f[0]i[0]6 0
; Dd[0]hg[0]sf[0]3[0]f[0]f[0]f[0]f tyf OR5f[0]l[0]w[0]g c[0]f[0]n[0]x?sf[0]c[0]l[0]t[0]l[0]Q[0]m d[0]f[0]g[0]j cl[0]w[0]s[0]/ ; Af[0]0f tyf ; Da[0]4[0]g / dlxf

lj sf; sf]; Gbedf ePsf cfo yk dxf; lGw / OR5flwg cfn\y?df klg gkfnst]tkn6 kltj 4tf
bzfdg af5L 5 . cgdffg ul/Psf ; lGw, dxf; lGw Pj -3ff0ffkqsf klj wfgx?sf]kfej sf/L Pj -kof{
sfoffj ogsf nflu lj Bdfg Pj sfggdf ; zfwg / cfj Zos gofFsfgg lgdff ug{h?/L 5 .
o; u/L ofhgf thdf / sfoffj ogdf lj utsf sld sdhf]lx? x6fpe}goff; f] / cEof; sf ; fy}
n]Es ; dfgtfsf]cfwf/df dlxf / afnafnssf]; fy}; dudf :yfglo hg ; xeflutfsf]cyk0f{
; xeflutf clea4 ug{cfj Zos 5 . xfn; Dd ofhgf tyf sfoqnd thdf / sfoffj ogdf n]Es
bl]6sf]faf6 ck]lft ?kdf ; jhgzln /x\$]bl]v6 .

cfly\$; ff ; fwgdf dlxfnsf]kxF / lgoqof Hofb}sd 5 . elddfly dlxfnsf]:j fldTj
ePsf]kl/jf/ sl/j !! kltzt, 3/dfly dlxfnsf]:j fldTj ePsf]kl/jf/ sl/j ^ kltzt / dlxfn
3/ dhl ePsf]3/kl/jf/ sl/j !% kltzt /x\$]kf0Psf]5 . /fhuf/Lsf]lj lw lfqdf klg dlxfnsf]
; xeflutf sd 5 . ; fy}dlxfn]3/h' tyf slif sfoqf ug]ofubfsgf]nyfhf]yf /li60 nyfdf ug]
ul/Psf]bl]v6 . dlxfnsf]cfly\$ cj :yf ; wfg{; dbfo :t/; Dd cfj Zos÷; Defj t cfo cfhg /
nufqsf]lfq / ; dbfosf]klxrfg u/L cfly\$; ff ; fwgsf]kl/rfng / Cof kjfx sd ePsf]
bl]v6 .

o; u/L lzlf, :j:y h:tf cfwf/e't ; jfdf klg dlxfnsf]kxF ; lldt 5 . dlxfnsf]ul/al,
lzlfdf sd kxF, jfxo jftj /ofdf sd kxF, Gofokzf; g klqofsf]sd 1fg, ; fdlhs kl/j z
cfib sf/ofn]klg lj lw lx:f / clwsf/ xggxwef klg Gofodf sd kxF 5 h; n]ubf{sltko lx:f
/ zff0sf 36gxf? ; fj higs ePsf x6g\ o; sf clt/Qm kltj 4tfnf0{sfoffj ogdf Nofpg
; zOm ; yfut Joj :yf / :ki6 lhDd]f/Lsf]klg sld ePsf]dx; ; x65 . lj lw lfq=lgfsoaf6
; -rfint sfoqndx? klg nllft ; dbfo÷; dx; Dd kej sf/L ?kdf sd}ku\$]kf0G5 . r]gdfhs
sfoqndx? klg zx/ tyf ; b/dsfd sl]bt ePsf]bl]v6 .

pkoQm k7elddf tof/ ul/Psf]of]sfoffhg sfoffj ogdf ; d] dfly pNn]vt sld
sdhf]L k0f{?kdf lgoqof xg sl7g kg]; Defj gf 5 eg]bzdf a9hf]lx:fTds / lj gf; sf/L
36gfaf6 ; dbfodf ; jf ; lj wf k6fg ug]; Argfut k4ltdf ; wf/ ug{tyf lft-lj lft xg ku\$
ef]ts kj fvf/x? kg]lgdff u/L ; rf? ?kdf / ; do d}; jf k6fg ug{g; lsg]bl]v6 . csf]tkm
bzsf]vl:sf]cfly\$ cj :yfsf sf/of kltj 4tf cg' f/ Pj -o; sfoffhgdf pNn]vt sfoqndx?
; -rfng ug{cfly\$; ff ; fwgsf]sdl xg]l:ylt bl]v6 . o; u/L clwsfz sfoqndx? n]Es
; jhgzln, r]gf cledvls/of, Cof kjfx, cfo cfhg sfoqnd cflbsf]; Gbedf ; dbfo tyf hg
r]gfsf]sdl e}hg; xeflutf cfj Zos ?kdf gxg]cj :yf cfpq ; Sg]bl]v6 .

; dudf /fhgllts lfqdf sfoqnd kltj 4tfsf]sdl, cfly\$; ff ; fwgsf]sdl, cfj Zos
?kdf Pj sfggdf ; zfwg / gofFsfgg lgdffdf l9nf0{ ; yfut ; Argf tyf Joj :yfsf]; wf/df
l9nf0{ ; yfut :j fldTj, kf/bzlf / lhDd]f/Lsf]sdl, ; /f\$]j fnf ; adf kof(t n]Es
; jhgzln]tsf]sdl, dlxfnsf]dfgj clwsf/ ; Da46klt kyldstfsf]sdl, cfwf/e't ; jf k6fgdf
dfgj ; zfwg, klj lws Joj :yfkq / cfj Zos pks/ofsf]sdl, Pj sfggalr lj /v]ef; , bz
leqsf]acafds ultlj lw, kfs]ts k\$fk, ; xl Cof kjfxdf sdl cfib sf/of tyf cj :yfx?
sfoqndsf]; kmntf tyf kej sf]/tdf cfpq ; Sg]hfl]vd tyf ; d:ofx? xg\

efu - @

efu- @

!- /fli6æ sfo6ngf Mdlxnf / ul/al

p2fo	/uigt	gilt	sfo6m?x?	dvo lhbd]f/ lgsfo	; do tlnsf	cgudg ; r'sx?	
!_ cfly\$, ; fdlhs tyf /fhgllts cflb ; a} lfgx?df dlxnf ; xeflutf a9fpg].	sfgbdf ; wf/ u/l cfly\$, ; fdlhs tyf /fhgllt lfgdf dlxnf ; xeflutf a9fpg lj zff Joj :yf ugI	<ul style="list-style-type: none"> ▪ dlxnf0{; dxd fcfj 4 u/l :j /fhuf/ tyf cfo cfngsf ; fy}u/dlof kj fvf/sf] lgdff ; d]df dlxnsf]kxF a9fpg] ▪ dlxnf / k?if alr ; dfg cgkftdf cfly\$, ; ff ; fwg lj t/of ugI. 	<ul style="list-style-type: none"> ▪ s[if lj sf; a}, u/dlof lj sf; a}, afl0fho a}sf] kflydstf lfg shf{u} ; , art tyf Cof sfo6md, ; xsf/L ; :yfx? cflbaf6 u/dlof shf{lj t/of klqmofnf0{lj : tf/ ugI. 	cy{d6qfno	lg/t/	dlxnf shf{lj :tf/ xg]	
			<ul style="list-style-type: none"> ▪ lj k6g dlxnsf]klxrfg u/l ; flf/ agf0{cfl d lge{ agfpg]vnsf cfodhs sfo6md ; -rfng ugI. 	lzlf tyf vhsb, pBfu, afl0fho tyf ckl't{ d6qfno, ; yfglo lgsfo, u} ;	lg/t/	cfodhs sfo6md a9l ; r'ng xg]	
	; lkdhs sfo6md ; -rfng ugI.			<ul style="list-style-type: none"> ▪ :yfglo hnfwf/ Joj :yfg, ; fdbflos Pj #sjlnotl jg sfo6md, u/dlof tyf jftj /0fko ko6g, s[if Pj + jgh6o n3' pBfu lj sf; h:tf lfgx?df lj k6g dlxnf?sf]; xeflutf clgj fo{u/f0{sfo6md ; -rfng ugI . 	d-af= tyf ; =s=, ag tyf e"; # ko6g / hn; ff d6qfno	"	u/dlof:t/sf w})sfo6f lj k6g dlxnsf]; xeflutf a9l xg].
				<ul style="list-style-type: none"> ▪ a\$lnks phf{afof]uof; , ; fhf/, lj G8 0ghl{h:tf a\$lnks phf{pikfbg - pkefudf dlxnf ; xeflutdf clea[4 ub]n]hfg :yfg cg' f/ pkoQm a\$lnks phf{]lj sf; ub]n]hfg]. 	hn>ff d6qfno / la1fg tyf klj lw d6qfno	lg/t/	
				<ul style="list-style-type: none"> ▪ u/dlof lfgdf dlxnsf]cfly\$, ; ffdflys]kxFnf0{ ; lgzrt ug{ ; /sf/af6 lj t/of xg]hluf nufotdf >ldfg >ldtl alr ; eQm :j fldTj xg]u/l lj t/of ugI 	daf: s / eld ; wf/ d6qfno, /fli6æ dlxnf cfofj	lg/t/	hluf tyf cfly\$, ; ff lj t/ofdf dlxnsf]kxF a9g].

<p>@_ dlxnf ; zOnls/Ofsf nflu ; fjt; fwg dily dlxnsf] kxF, lgo6qOf / :j fldlj a9fpg].</p>	<p>dlxnf lj?4sf lj Bdfg epej kOf{ sfgg p6dHg u/L cflys ; fjt ; fwgdf dlxnsf]kxF a9fpg]sfgg lgdff ug].</p> <p>ul/al lgjf/Of nllft sfo6mdf dlxnsf] kxF a9fpg nEes ; dfgtfsf] b[6sfOf cj nDag ug].</p>	<ul style="list-style-type: none"> ▪ dlxnf ul/al sd ug{ x/3 lfgdf dlxnf ; xelutf a9fpg lj zlf ; #f0fsf] Joj :yf ug]. ▪ ; dbfodf dlxnsf] xs lxt Pj -elDsaf/] r:gf clej [4 u/L dlxnf clwsf/sf]nflu cfj fh p7fpg] ; æof tyf ; dX a9fpg]. ▪ clt lk518Psf dlxnf nllft sfo6md ; -rfng ug]. 	<ul style="list-style-type: none"> ▪ dlxnsf] ; Dkltsf]xs ; lglZrt ug{lj Bdfg sfggx? kl/dfhg tyf cfj Zos sfgg lgdff ug]. ▪ lzlf, :jf:Yo, >d, ;]f, ko6g nufotsf lfgdf tyf cfodhs sfo6md?df dlxnsf] ; xelutf a9fpg lj zlf Joj :yf ug]. ▪ ; /sf/L stofno, ; :yfx? Pj -zlfOf ; :yfx?df Ps lglZrt cgkftdf dlxnf sfOf lglZrt ug{Jofks 5nkm ug]. ; fy}pTkfbgzln /fhuf/lsf cj ; /x? a9fpg dlxnf0{ ; lk lj sf ; sf tflnd lj zlf klydstf ; fy ; -rfng ug]o ; df dlxnf ; xelutf slDtdf ## klztz ug]. 	<p>daf; s / sf=of=tyf ; + Jo= d6qfno daf; s / lz=tyf v} d6qfno daf; s d6qfno</p>	<p>@ aif{ lg/tt/</p>	<p>; dfg sfggl Joj :yf xg].</p> <p>dlxnf lzlf sf Pj + dlxnf /fhuf/Ldf a[4 xg].</p> <p>Joj :yfk tyf /fhuf/Ldf dlxnf ; xelutdf a[4 .</p>
<p>#_ lj le6g cflys- ; fdlhs lfgdf lj Bdfg nEes lj e6 sd ug].</p>	<p>nEes lj e6 x6fpg kZjl tyf r:gf hfU/Of ug].</p>	<ul style="list-style-type: none"> ▪ ; dhsf x/3 lfgdf nEes dhkj fxlS/Of ug]. ▪ clt lk518Psf dlxnsf nflu nllft sfo6md? ; -rfng ug]. 	<ul style="list-style-type: none"> ▪ cflys, ; fdlhs lj sf ; sf x/3 sfo6mdf lj k6g j u6f dlxnf?sf] ; xelutf a9fpg r:gf dhs Pj + j sfnt (Advocacy) sf sfo6md? ; -rfng ug]. ▪ ; /sf/L lfgaf6 ; -rfng ul/g] ; dX shf{ sfo6md?df clt lk518Psf Pj -j k6g j u6f nflu 5§]Joj :yf u/L sfo6md ; -rfng ug]. 	<p>daf; s d6qfno</p> <p>daf; s d6qfno</p> <p>daf; s, /fo6f, ; cy{ d6qfno</p>	<p>lg/tt/</p> <p>lg/tt/</p> <p>lg/tt/</p>	<p>ufpFt/ ; Dd dlxnf clwsf/ tyf dlxnf ul/al sd ug]f/] r:gf hfU/Of xg]</p> <p>nEes ah6 / k/LlfOf af/]r:gf a[4 .</p> <p>dlxnsf nflu COf kj fx a9g].</p>
<p>\$_ clt u/La dlxnsf nflu /fhuf/L tyf cfosf cj ; /x? a9fpg].</p>	<ul style="list-style-type: none"> ▪ clt u/La dlxnsf nflu ptkfbgzln /fhuf/L a9f0{cfo cfhgdf d2t klq]pBd tyf s[if Joj ; fosf nflu lj zlf COf kj fx ug]. 	<ul style="list-style-type: none"> ▪ clt u/La dlxnsf nflu ; fjt- ; fwgdf kxF ; lglZrt ug]. ▪ dlxnf ; alg xg ; Sg]pkoOm cflys Pj ; fdlhs cj ; / l ; h6f ug]. ▪ dlxnf ul/al sd ug{cflys ; lglZrttsf nflu ;]666sf] Joj :yf ug]. 	<ul style="list-style-type: none"> ▪ clt lj k6g Pj -u/La dlxnf a ; f6f ; ul/xsf]lfgsf]klxrfg u/L tl lfgdf ; u[7t ; :y/sf sfo6md ; -rfng lj :tf/ ug]. ▪ ; u[7t lfgaf6 COf tyf c6bfq ; lj wf pknw u/10{cfo cfhg sfo6md lj :tf/ ub{dlxnf n0{nllft ub{ ; dxut cj wf/lfsf]clw/df sfo{ug{ /eljlE kn08 / ; l8 dgl pknw u/fpg]. 	<p>lj Qlo ; :yf Pj + afx?</p> <p>cy{d6qfno, g/af6</p> <p>cy{d6qfno ; yfgo lj sf ; d6qfno</p>	<p>lg/tt/</p> <p>lg/tt/</p> <p>lg/tt/</p>	<p>dlxnf ul/alaf/]r:gf a9g] / sfo6mdf dlxnf ; xelutf a9g]</p> <p>COfdf dlxnf kxF a9g]</p> <p>lj k6g dlxnf j u6f sfo6mdf] kxF a9g] / l/eljlE kn08 / ; l8 dgl pknw xg]</p>

<ul style="list-style-type: none"> u/la dlxnsf] ul/al sd ug{ cfly\$;]6lg0sf] Joj :yf ug] 		<ul style="list-style-type: none"> lj k6g dlxnsfnflu cfj Zos tfinds]klxrfg u/L ; /sf/L tyf u; /sf/L lfga6 cfodhs lj zif sfoqnd lj :t/ ug/ ptklbt a:t]nflu ahf/ k44gdf : xofu ug]. 	da; s d6qno, bft[; :yf, u} ;	lg/t/	cfodhs lj zif sfoqnd lj :t/ xg/ ptklbt a:t]nflu ahf/s]Joj :yf xg]
		<ul style="list-style-type: none"> igf tyf n3hnlj Bt cfoihgix?sf]k] 4g u/L ul/alsf]/yfdlg /x\$]f dlxf kl/j/x?sf nflu ko6g, slif, kz' j gh6o cfib pBfux?sf] :yfkgrf h8lx0(/fhuf/L clej]4 ug]. u/la dlxnsf]hlj g:t/ p7fpg pglx?n0(k6fg ug]cfly\$ cj ; / tyf C0fdf :]6lg0sf]Joj :yf ug]. 	pBfu, slif, hn>f], ko6g, da; s d6qno, /fl60 dlxf cfofu, :yfglo lgsfo	..	lj k6g dlxnf?sf]cfly\$ sfo\$nikdf ; xelutf a9g]

!@ ts6Qmsfo{flnsf (logical Framework) - Dlxnf / ul/al

	p2]ok/s tl/sfn]k/lifof ug{[sg]; P'sx? (Objectively verifiable indicators)	K/lifofsf dflwd (Means of verification)	Hff]vd tyf cgd]g (Risks and assumptions)
Mfo (Goal) dlxf ul/al sd ug].	ul/alsf]/yfdlg /x\$]f hg; Wofdf dlxf / k?ifsf]cgkft	ul/alsf]/yfdlg /x\$]f hg; Wofaf/]clwog, cg; Gwfg, kl]t]hg	sfo]t kl]ta4t]df sdl /fhglts cl:y/tf
p2]o (Purpose) dlxnsf]ul/al sd ug{cfly\$; fl] ; fwg dflx dlxnsf] kxF, lgo6qof / :jfld] a9fpg]. cfly\$, ; fdlhs, /fhglts cfib ; a} lfgx?sf] glt lgdff tx; Dd dlxf ; xelutf a9fpg]. clt u/la dlxnsf nflu /fhuf/L tyf cfof cj ; /x? a9fpg].	<ul style="list-style-type: none"> ; DklQdf dlxnsf] ; dfg clwsf/ af/\$f sfgg, cfj lws tyf jflif\$ glt tyf sfoqnd, clwog . cfly\$; fl] ; fwg dflx dlxnsf] kxF, lgo6qof / :jfld]df / /fhgltdf dlxf ; xelutfdf a4 . dlxf ul/aldf sdl 	<ul style="list-style-type: none"> ; zflwt sfgbx?, gltut, ; :yfut Joj :yf, /fhglts k6lx?sf]3ff0ff kq, clwog, kl]t]hg j flif\$ k]lt lj j /of 	<ul style="list-style-type: none"> cfoihg rmdf n]es ; jhgz]ntf sdl . cfly\$; fl] ; fwgsf]sdl . ; :yfut ; Argf ; j n xg sl7g0{xg}.
sfoqnd . pkn]w (Outputs) dlxf ul/al sd ug{x/\$ lfgdf lj zif Joj :yf xg]. dlxf clwsf/af/]r]gf a4 xg]. /fhuf/ tyf cfo cfof ; fy]u]d]of k]f]w/sf]lgdff ; d]df dlxnsf]kxF a9g]. clt lk5l8Psf dlxnsf nflu nllft sfoqnd ; -rfng xg] . cfly\$; fl] ; fwgdf dlxnsf]kxF / lgo6qof a9g]. dlxf ul/al sd ug{cfly\$; lglZrt]tsf nflu ;]6lg0sf]Joj :yf xg].	<ul style="list-style-type: none"> ul/al sd ug{ePsf ; zflwt sfgg lzlf, flnd tyf c6o ; j]f k6fg ug] ; :yfut Joj :yf / hgZlQmsf]pkn]wtf n]es ah0 / k/lifof Joj :yf . dlxnsf nflu C0f kjfxdf a4 . hluf tyf cfly\$; fl] lj t/of / ahf/ Joj :yfk; Da6w :ki6 k\$6fut Joj :yf l/e]lj lE kn08 / ; l8 dglsf]Joj :yf / /sd kjfxsf]dfqf . 	<ul style="list-style-type: none"> ; zflwt P6 sfgbx? j flif\$ ofihg, glt tyf sfoqnd cfly\$; fl] ; fwgsf]Joj :yf 	<ul style="list-style-type: none"> cft]sf/L tyf Wj ; fl]ds ultlj lwsf sf/of ; fdlhs ; /lf ; j n Pj ; j Zj f; glo xg sl7g xg]. :yfglo / ; /f\$]j fnfsf] ; j fld]j efj gdf sdl .

<u>lqnbfsnk (Activities)</u>			
<p>k}§ ; Dkl't, cfly§ ; ft ; fwgdf dlxnsf] ; dfg clwsf/ / lgotq0faf/]cj Zos sfgb ; zfvwg tyf lgdff ug].</p> <p>dlxnsf nflu cfodhs tfind ; #fng ug]. ; dbfo; Dd dlxf clwsf/af/]r]gf clej [4 sfoqnd ; -rfng ug].</p> <p>s[bb]v :yfglo :t/; Dd n[us ah0 / k/Lifaf/]tfind sfoqndx? ; -rfng ug]. :yfglo:t/; Ddsf lj ljw ; ldt / sfoq?df dlxnsf]k]t]glw]j a9fpg].</p> <p>; /sf/af6 lj t/of xg]hluuf nufotdf >ldfg >ldtl alr ; eOm :j fld]j xg]u/L lj t/of ug].</p> <p>.</p> <p>shf{sfoqndx?df clt lk5l8Psf Pj +j k6g ju\$ nflu 5\$}Joj :yf ug]/ ptkflbt a:tsf] nflu ahf/sf]Joj :yf ug].</p> <p>u/La dlxnsf]hljg:t/ p7fpg pglx?nf0{ kbfug ug]cfly\$ cj ; / tyf C0fdf ;]6lg0sf]Joj :yf ug].</p>	<ul style="list-style-type: none"> • ul/al sd ug{ePsf ; zflwt sfgb • lzlf, tfind tyf c6o ; jf kbfug ug] ; :yfut Joj :yf / hgziQmsf]pknAwtf • n[Es ah0 / k/Lif0f Joj :yf . • dlxnsf nflu C0f k] fxdf a[4 . • hluuf tyf cfly\$; ft lj t/of / ahf/ Joj :yfk; Da0wl :ki6 k\$0fut Joj :yf • l/el]lE kn08 / ; l8 dglsf]Joj :yf / /sd k] fxsf]dfqf . 	<ul style="list-style-type: none"> • P0 sfgbx? ; zfvwg tyf lgdff ; ldt • jflif\$ ofngf, glt tyf sfoqnd • aflif\$ ah0df n[Es lj Znif0f / ah0df a[4 • clwog / cg; Gwfg, kl]j 0g, cfly\$; j if0f 	<ul style="list-style-type: none"> • cft1sf/l tyf Wj #fids ultlj lwsf sf/of ; fdfllhs ; /lff ; j n Pj +j Zjf; glo xg sl7g xg]. • :yfglo / ; /f\$ / j fnfsf] ; j fdl]j efj gdf sld .

@!- /li6α sfo6fhgfdlxnfsf nflu lzlff / tfnld

s= klyds lj Bfno tx, lgdg dflbflds lj Bfno tx, dflbflds lj Bfno tx,
pRr dflbflds lj Bfno tx tyf pRr lzlff; Da6wl sfo6fhg

p2fo	/ofglit	glit	sfo6d tyf lsofsnfk	lhddj/ lgsfo	; do tfnsf	cgudg ; r's
!= dlxnfnf0{ lzlffdf ; dfg cj ; / kbfq ug].	<ul style="list-style-type: none"> • bzf} of]hgf cj lwdf klyds lzlffdf afnfsf]sh egf6/*%Ü kfofpg]. • lj =; ≠ @)!% ; Dddf ; a\$} nflu lzlff c6t/ut klyds lzlff clj fo{u/fpg] 	<ul style="list-style-type: none"> • dlxfn lzlff kj 46sf nflu ; sf/flds lj e6sf] glit cj ndj g ug]. • :yfglo lgsfo tyf u}; /sf/l ; #yf kl/rfng ug]. 	!=! afnfsx?sf]egf{; Wof a9fpg lj Bfnosf]ef]ts ; lj wf, 5fqa[Q, kf]rof h:tf sfo6md Jofks ?kdf ; #fng ug].	lzlff tyf v]hsb d6qfno	; g@))\$ b]v @))& ; Dd lg/tt/	<ul style="list-style-type: none"> • Afnfsf egf6/df a[4 • alr6f k9f0{5f8g] afnfsf]; Wofdf sdl • ; fdlhs ; r]gdf a[4
			!=@ :yfglo lgsfo, u}; =; = Pj +lj Bfno Joj :yfgk ; d6x?nf0{jfnfsf lzlffsf] cj ; / kbfq ug{; lso6 tlofpg].	lzlff tyf v]hsb d6qfno, u}; =; = :yfglo lgsfo	; g@))\$ b]v @))& ; Dd lg/tt/	<ul style="list-style-type: none"> • :yfglo ; /f\$]/jfnfsf] of]ubfg / ; xeflutf
			!=# slff sf]fdf s6f / s6ldf ; dfg Joj x/ ug6f nflu lzlfs klzlfof, tfnld ; xhstf{/ ; dbfosf dfg; x?sf]tfnld ; fdu]df n]Es ; dfgtfsf kif ; dij 7 ug].	lzlff tyf v]hsb d6qfno	; g@))\$-@))%	<ul style="list-style-type: none"> • lzlfsx?df n]Es ; r]gf clea[4 • n]Es ; j]bgdhs tfnld
			!=\$ xfn lb0{cfPsf]!@ lhNfsf]; DkOf{ kHj +5faf 5faj [Qnf0{lj :tf/ u/L l3Ü j u6f k/\$f]lhNfsf kHj = ; Ddsf ; a} afnfsfx?nf0{5faj [Q b/df j [4 u/L kbfq ug]. c6o lhNnf nllft ; Wofdf xfnfsf]eg6f @)Ü a9fpg].	lzlff tyf v]hsb d6qfno, cy{d6qfno	; g@))\$-@)!)	<ul style="list-style-type: none"> • 5fqa[Q k[kt 5fqsf] ; Wof • 5fqa[Qsf nflu ah6 /sd
			!=% kj {klyds tfnldsf]Joj :yf u/L dlxfn lzlfs ; Wofdf j [4 ug].	lzlff lj efu	; g@))\$ b]v z? ug].	<ul style="list-style-type: none"> • dlxfn lzlffsf]; Wof
			!=^ lj Bfno aflx/sf]sfo6md (Out of school Programme) nf0{Jofks u/fpg].	lzlff tyf v]hsb d6qfno, :yfglo lj sf; d6qfno	; g@))\$-@))%	<ul style="list-style-type: none"> • ; xlnot k[kt clj efj ssf]; Wof • ; lj wf k[kt ug] afnfsf]; Wof
			@= blnt Pj + lk5l8Psf j u\$]v6 egf6/df j [4 ug].	<ul style="list-style-type: none"> • blnt tyf lk5l8Psf j u\$]v6 egf6/df a9fpg]. 	<ul style="list-style-type: none"> • 5fqa[Q Joj :yfdf /sd / 5faf ; Wofdf oy]7 a[4 u/L ; wf/ ug]. • :yfglo lgsfo tyf 	@! 5faj [Qsf]Joj :yfnf0{; wf/ u/L clw/fho e/sf klyds lzlff pd] ; d6sf ; a}5fafx?nf0{5faj [Q kbfq ug].
@@ :yfglo ; /f\$]/ jfnx?nf0{afnfsf lzlffsf]cj ; / kbfq ug{; lso6 tlofpg].	:yfglo lgsfo	; g@))\$ b]v z?				<ul style="list-style-type: none"> • :yfglo ; /f\$]/jfnfsf] ; xof]u / of]ubfg

		u}; /sf/L ; yfnf0{ kl/rfng ug].	@# blnt hg; Wof al9 ePsf]lfgdf lj Bfno lzlfaf6 aflx/ /x\$fnf0{ \$lNks lzlf k0ffnl (Alternative Schooling) af/f lzlf lbnfpg].	lzlf lj efu	; g@)) \$-@))^ ^ ; Dd	• a\$lnks lzlfdf ; nlg xg]blnt lj Bfyl{
		• lj zlf sfoqmd ; #fng ug] lj Bfnof?nf0{ kff]; fxg lbg].	@-\$ blnt hg; Wof a9l ePsf]ks0 Pl/ofdf cleefj snf0{lzlf k0fg u/l 5f]lnf0{lj Bfno k7fpg nufpg].	lzlf lj efu	; g@)) \$-@))^ & ; Dd	• lzlf k0ff ug] clj efj s ; Wof • cgfkrfl/s lzlf sfoqmd
#= bzf)of]hgf leq dnfolds lzlfdf afnsfsf] vb egf(g/ (NER) k0fpg].	• Dfnfolds lzlfdf afnsfsf]alr0f lj Bfno 5f8g] k] [Qdf lgoq0f ug] . • n]Es ?kn] ; j0gzln tyf d0lk0f(j ftj /0fsf] lj sf; ug].	• lj Bfnof?sf] e]ts cj :yf ; wf/ ug].	#=! afnsfx?sf]nflu lj Bfno j ftj /0fdf ; wf/ Nof0{plgx?nf0{lj Bfnof l6sfp u/fpg].	lzlf lj efu	; g@)) \$ b]v @)) (; Dd lg/t/	• n]Es tflnd k0ff lzlf s ; Wof • n]Es d0l j ftj /0f
		• lzlf sx?sf nflu n]Es ; r]gf / lfdt clea[4 ug] .	#=@ :yfglo ; /f\$]j fnfnf0{afnsf lzlf k0fg ug]; l0 tNofpg].	lzlf lj efu, :yfglo lgsfo	lg/t/	• :yfglo ; /f\$]j fnfsf] ; xofu / ofubfg
		• lghl lj Bfnof?nf0{ kff]; fxg ug].	#=# slf sf]fdf n]Es ; dfg Joj xf/sf] kl/kf6df ; wf/ Nofpg lzlf tflnd kofshdf n]Es ; dfgt / ; dtf Joj xf/ ; Da6wl lj ifo clqj fo?kdf ; dfa z ug].	lzlf lj efu	; g@)) \$ b]v z? ug].	• n]Es ; j0gdhs kf70qmd / lzlf k0ffnl sf]Joj :yf
			#=\$ lgdg dnfolds / dnfolds txsf]vnl yk lzlf b/j l6bdf pknAw eP; Dd l0gtd @)Ü dlxf sf0f 560f0{dlxfnf0{ lgoQm ug]. cf0P8=lj =P8= df klg ; xlnotsf]?kdf 5fj [Qsf]Joj :yf ug].	lzlf tyf v]hsb d0qfno	; g@)) \$-@))^ %	• dlxf lzlf s ; Wof • tflnd k0ff dlxf
		#=% lj leq z]fs ; fdfulf?df kf70 k':ts kf70sd lzlf lgb]zsf tflnd kofsh cflbsf]kg/fj n]sg u/l n]Es ; dfgt sfod u/l kl/dfh0 ug]. • >f] JoIQmf pknAw eP; Dd dlxfnf0{ k]yldstf lb0{lgoQm lbg]. • k]o\$ lh=z-sf-df dlxf lzlf 0sf0{ :yfkf ug]. #^ n]Es k/lif sf0f ; #fng u/l z]fs Joj :yfkdf n]Es lj e0 x6fpg].		; g@)) \$ b]v @)) & ; Dd	• dlxf lzlf 0sf0sf] :yfkf • n]Es ; j0gdhs kf70qmd / lzlf k0ffnl	

<p>\$= Dflxfx?sf] lg/lf/uf lgd[ug].</p>	<ul style="list-style-type: none"> • bzf)of]hgf ; Dddf ; flf/uf &) Û k[ofpg] - ; g\@)!% df () Û k[ofpg]-EF Commitment) • % nfv ^) xhf/ dlxfnf0{; flf/fQm lzlf lbg]. • @%) j 6f ; fdbfos clbogs s[b<; #fng ug]. 	<ul style="list-style-type: none"> • Dflxf lg/lf/uf p[dhgsf nflu lazlf sfo[lt cjnd]g ug]. • Jofks ?kdf :yfglo ; flf/fQm slff ; #fng ug]. • Jofks?kdf :yfglo ; flf/uf slff ; #fng ug]. • ; dbfo:t/df clbogs[b<? :yfkf / ; #fngsf nflu k[; fvg ug]. 	<p>\$=! lj Bfno lzlfdf k9g g; Sg]^ - * / *-!\$ j if{; d] ; dxsf aflnsfx?nf0{ j \$llks :shdf k9g]cj ; / lb0{lj Bfno lzlfdf ; dflxt u/fpg].</p> <ul style="list-style-type: none"> • tfnld tyf kf7a ; fdul[sf]lgd[tyf sfof]jog 	lzlf tyf v]hsb d[afno	:fg\@))\$-@))^ ^	<ul style="list-style-type: none"> • Af\$llks lzlf k[t ug]. • Afrdf k9f0{5f8g\$] ; Wof
			<p>\$=@ jo:s dlxfx?sf]nflu cgfkrfl/s lzlf k[fg ug].</p> <ul style="list-style-type: none"> • ; flf/uf sfo[md • cleefjs tyf jo:ssf nflu hljg ko[t lzlf 	lzlf tyf v]hsb d[afno	; g\@))\$ b]v @)) (; Dd	<ul style="list-style-type: none"> • cgfkrfl/s lzlfdf ; xeful clj efjs ; Wof
			<p>\$# ; flf/fQm slffx? ; #fng ug].</p>	lzlf tyf v]hsb d[afno, :yfglo lgsfo	; g\@))\$ b]v @)) (; Dd	<ul style="list-style-type: none"> • ; flf/fQm slffsf] ; xeful ; Wof
			<p>\$=\$; fdbfos clbogs s[b<; #fng / Joj :yfk ug].</p>	lzlf lj efu, :yfglo lgsfo	; g\@))\$ b]v @)) (; Dd	<ul style="list-style-type: none"> • ; fdbfos clbogs s[b\$] ; Wof
			<p>\$=% :yfglo lgsfo / u} ; sf] ; xeflutf a9fpg].</p>	lzlf lj efu, :yfglo lgsfo	; g\@))\$ b]v @)) & ; Dd	<ul style="list-style-type: none"> • :yfglo ; /sf/l tyf u} ; /sf/l ; #yfsf] of]ubfg / ; xeflutf
			<p>\$^ :yfglo ; /f\$]j fnfn0{aflnsf nf0{ lzlf sf]cj ; / k[fg ug{; isø t[lofpg].</p>	lzlf lj efu, :yfglo lgsfo	; g\@))\$ b]v @)) (; Dd	<ul style="list-style-type: none"> • :yfglo ; /sf/l tyf u} ; /sf/l ; #yfsf] of]ubfg / ; xeflutf
<p>%= pRr dflwlds lzlfdf dlxfnsf] ; xeflutf a[4 ug].</p>	<ul style="list-style-type: none"> • bzf)of]hgf cj lw ; Dddf @%Û dlxfn lj Bfyl{f0{5faj [Q pknAw u/fpg] 	<ul style="list-style-type: none"> • lj Zj lj Bfno tyf Sofdk ; x?nf0{ kl/rfng ug]. • :yfglo lgsfo tyf u} ; /sf/l ; #yfx?nf0{ kl/rfng u/l dlxfn lj Bfyl{egf{ lng]lj Zj lj Bfno tyf Sofdk ; nf0{ k/is[ug]. • lj z]f ; Af0fsf] glt lng]. 	<p>%=! Joj :yf blu[lf]sf tyf blnt 5faqx?nf0{5\$}5faq [Qsf]Joj :yf ug].</p>	lzlf tyf v]hsb d[afno, cy{d[afno, laej g lj Zj lj Bfno, pRr dflwlds lzlf kl/ib\	; g\@))\$ lg/t/	<ul style="list-style-type: none"> • 5faq [Q k[t ug\$] ; Wof • 5qa[Qsf nflu ahø /sd
			<p>%=@ k] lzsf k/lifdf p[ts[6 :yfg xfl ; n ug]!) 5faqnf0{k[; fvg 5faq [Qsf] Joj :yf ug].</p>	lzlf tyf v]hsb d[afno, cy{d[afno .	; g\@))\$ lg/t/	<ul style="list-style-type: none"> • 5faq [Q k[t ug\$] ; Wof • 5qa[Qsf nflu ahø /sd
			<p>%# dlxfx?nf0{5baf0Psf]sf]fx?dwo] blnt 5faqx?sf]nflu :j b]z tyf lj b]z,df pRr lzlf clbogsf]nflu 6ogtd @%Û 5bafpg]lj z]f ; Af0fsf]Joj :yf ug{ lj Bdfg sfggdf ; zfwg ug].</p>	lzlf tyf v]hsb d[afno, sfgg, 6of tyf ; #blo Joj :yf d[afno	; g\@))\$ b]v lg/t/	<ul style="list-style-type: none"> • ; sf/flds sfgg
<p>^= Dflxfn</p>	<ul style="list-style-type: none"> • bzf)of]hgf cj lwdf 	<ul style="list-style-type: none"> • cgludgf :yfglo 	<p>^=! n[Es ; j]gdhs cgludg ; r's</p>	/fl[6 of]hgf	; g @))\$.%	<ul style="list-style-type: none"> • cgludg ; r's

lzlf[sf] kloš sfoš[sf] cgldg Joj:yf ; bŋ ugl.	:yfglo:t/ bŋ Sŋbxt/ ; Dd cgldg kŋffnl ; bŋ tŋofpg].	lgsfo tyf uŋ ; /sf/L ; :yfx?nf0{ kl/rfng ugl.	lgdŋf u/L lgoldt cgludg ugl. ^@ cfj lws kltj ŋg tof/ u/L ; /fšf/j fnfx? ; ŋ 5nkm ugl. ^# dlxf lzlf sf lj zŋf ; f'sx?sf] tVofs dlxf, afnafnsf tyf ; dfh sŋofŋ dŋqfnsf] j ŋ ; f06df ; dfaž ugl.	cfŋf, lzlf tyf vŋsb dŋqfno lzlf tyf vŋsb dŋqfno d-af=tyf ; =s= dŋqfno	lg/t/ lg/t/	<ul style="list-style-type: none"> • cgludg kltj ŋg • cfj lws kltj ŋg • ufŋl tyf 5nkm • j ŋ ; f06df tVofŋ
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sfošŋ ckfŋ dlxf?sf] nflu ; lkdhs tfnlđ

p2ŋo	/ŋqllt	gllt	sfošŋ tyf lqmfnsfkx?	lhdŋ] f/ lgsfo	; dotfnsf	cgldg ; f's
!= ckfŋ afnafnsf tyf dlxf?sf] zŋf Joj ; flos / ; lkdhs gŋtj sf] lj sf; ugl.	<ul style="list-style-type: none"> • lj leŋg uŋ ; /sf/L ; :yf / ; /sf/L ; :yf tyf gllh:t/df ; #fflnt Joj ; flos tŋfnds] ; dŋj o u/L ; lkdhs tfnlđ lbg] • ckfŋ dlxf?sf nflu /fŋuf/ lbg] ; :yfsf] klxfng ugl. 	<ul style="list-style-type: none"> • ckfŋ dlxfnsf] sfoŋhs tyf Joj ; flos ; lk cleaŋ ; Daŋwl ; sf/flds lj eŋsf] gllt cj ndj g ugl. • :yfglo lgsfo tyf uŋ ; /sf/L fŋqsf] ; dŋj ofds kl/rfng ugl. 	<ul style="list-style-type: none"> @ != ckfŋ dlxfnsf] zŋf tyf Joj ; flos lj sf; sf nflu ; sf/flds lj eŋsf] gllt tŋŋf ugl. @@ ckfŋ dlxfnsf] zŋf lj sf; sf nflu Sŋb] tyf lhdŋf: t/df ; dŋj o ; ldltx? u/ g ugl. @# ckfŋ dlxfnf0{ /fŋuf/ lbg] ; :yfx?sf] kl/rfngsf nflu lgb] zsf tof/ ugl. @\$ ckfŋ dlxfnsf] zŋf cj :yfsf] cŋbŋg u/fpg]. 	<ul style="list-style-type: none"> lzlf tyf vŋsb dŋqfno, lj zŋf lzlf kl/ibŋ\ lzlf tyf vŋsb dŋqfno, /fli6@ ckfŋ dx; 3 dlxf, afnafnsf tyf ; dfh sŋofŋ dŋqfno, lzlf tyf vŋsb dŋqfno lzlf tyf vŋsb dŋqfno, /fli6@ ckfŋ dx; 3 	<ul style="list-style-type: none"> ^ dlxf leq ! aif{leq ! aif{leq ! aif{eq ! aif{eq 	<ul style="list-style-type: none"> • ; sf/flds lj eŋsf] gllt • ; dŋj o ; ldltsf] ; ykŋf • nfeŋt dlxfnsf] ; wŋf • lgb] zsf ; j lsf] • cŋbŋg kltj ŋg

/fli6@ sfoŋhŋidf pRr lzlf; Daŋwl sfoŋhŋg

p2ŋo	/ŋqllt	gllt	sfošŋ = lqmfnsfk	lhdŋ] f/ lgsfo	; do tfnsf	cgldg tyf dŋfsg ; f'sx?
!= dlxfnf0{ pRr lzlfdf	<ul style="list-style-type: none"> • dlxf 5fqsf] lgldt lj zŋf ; Afŋf ugl. h:t); f] lsf] 	<ul style="list-style-type: none"> • Dfxfnsf] Joj xl/s tyf cfj Zostf cgšhsf] pRr 	<ul style="list-style-type: none"> != pRr lzlfdf 5fqsf]; wŋf a9fpg kŋf; fxg / ; xofŋsf] lgldt lgdg sfošŋx? ugl 	<ul style="list-style-type: none"> gllt ut lhdŋ] f/ l != /fli6@ ofŋhŋg 	<ul style="list-style-type: none"> != z?j ft ; g\ @)) \$ @= nlokŋt ; g\ 	<ul style="list-style-type: none"> • 5fj [0 kŋt ugšf] ; wŋf • 5fj [0 / lzlf Cŋf

<p>; dfg cj ; / k fjg ugI</p>	<p>sf/0faf6 hf# 5bdf df\$ k/lffsf]Joj :yf ugI</p> <ul style="list-style-type: none"> Ik5l8Psf, cflbj f; l, blnt j u{ cflbsf] pRr lzlfdf kxF a9fpg lj zlf pkfo ckgfpjg]. n Es e sf]sf/0f pRr lzlfdf] cj ; /af6 j l-rt ePdf lk18t klfnf0{ sfggl ; Af0f lbg]. 	<p>lzlf gllt lng].</p> <ul style="list-style-type: none"> pRr lzlf; Da6wl sfggl Joj :yfdf ; wf/ Nof0{ dlxndvl tNofpg] dlxnf 5qfx?nf0{ u kotf / 5faj Q lbg]; :yfnf0{ k/:sf/ / gllh ; :yf eP s/ ; xlnot tyf k ; f; xg lbg]. 	<ul style="list-style-type: none"> * 5faj Q * 5faj f; * lzlf-C0f * k7gkf7g; E; E)sdfs]Joj :yf (work- study programme_ <p>!@ lk5l8Psf, cflbj f; l, blnt j ufnf0{ pRr lzlfdf ; xeful agfpg].</p>	<p>cfofj @= lzlf tyf v hsb d qfno sf]ogut hd]f/! != lj Zj lj Bfnof? @= pRr lzlf; E ; Dal6wt /fli6@ tyf c t/f 6@ lgsfof? #^\$x?</p> <p>\$= lzlf tyf v hsb d qfno, sfgg 6of tyf ; #blo Joj :yf d qfno</p>	<p>@))(nflu ah • k7gkf7g; u}cllbog ug\$]; Wof</p>
<p>@= dlxnf0{ pRr lzlfdf] lj 1fg tyf klj lw lfqdf ; dfg cj ; / lbnfpg]</p>	<ul style="list-style-type: none"> • dlxnf?n]lj 1fg tyf klj lwsf] lfqdf k zsf cj /f x?sf] cllbog ugkgI / tl cj /f x?sf] lg/fs/0fsf pkfof? kQf nufpg] • lj 1fg tyf klj lw lfqsf pRr lzlfdf /fli6@ tyf c t/f 6@ 5faj Qsf] #%Ü dlxnf?sf] lgldt 5bdfpg]. 	<ul style="list-style-type: none"> • lj 1fg tyf klj lw lfqdf dlxnf ; xeful tfsf nflu ; sf/flds gllt lng]. • pRr cllbogdf dlxnf ; xeful tfsf a[4 ug]lj zlf ; Af0ffids pkfo cj ndjg ugI. Df xnfsf]Joj xfl/s tyf cgshfids cj Zostf cgshsf]pRr lzlf gllt lng]. • lj 1fg tyf klj lw lfqsf]pRr lzlf ; Da6wl sfggl Joj :yfdf ; wf/ ugI <p>• dlxnf 5qfx?nf0{</p>	<p>@=! pRr lzlfdf]lj 1fg tyf klj lw lfqdf 5f]sf]; Wof a9fpg]. @= 5faj k ; f; xg / ; xof]sf]lgldt lgldg sfo\$dx? ugI @=! 5faj Q @= 5faj f; @# lzlf-C0f @=\$ k7gkf7g; E; E)sdfs]Joj :yf (work -study programme)</p> <p>@= pRr lzlf Pq tyf lgodfj ndf ; z vgsf nflu lj wps tof/ u/l k tt ugI</p>	<p>cl tut hd]f/! != /fli6@ of hg cfofj @= lzlf tyf v hsb d qfno sf]ogut hd]f/! != lj Zj lj Bfnof? @= pRr lzlf; E ; Dal6wt /fli6@ tyf c t/f 6@ lgsfof? #^\$x? \$= dfgj sNof0fsf] lgldt sfd ugI ; :yfx? -</p>	<p>!-cllbog @))\$ leq}ugI @= z?jft ; g\ @))\$ #= nlok kt ; g\ @))(• 5faj Q k kt ug\$] ; Wof • 5faj Qsf nflu ah • lgodfj ndf ; z vgsf</p>

		u xtf / 5faj Q lbg] ; :yfno{ k/:sf/ / glh ; :yf eP s/ ; xlnot tyf k ; fxg lbg].			
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U= lziff lfqdf dxnf ; xelutf; Da0wl sfofthg

<p>!= lziff lfqsf] gllt lgdff tyf lgofo klsofdf dxnfnf0{ ; dfg cj ; / k fpg ug]</p> <p>@= dxnf nf0{ klj lws tyf Joj ; flos tfinlddf ; dfg cj ; / k fpg ug]</p>	<ul style="list-style-type: none">• bzj} ofhgj cjlwdf lziff lfqsf ; a) cux?sf] gllt lgdff tyf lgofo txx?df s tdf ##U dxnf ; xelut u/fpg].• lziff tyf tfinldf{lg/t/ ahf/ clbogsf] cwi/df Joj ; fodhs agfpg].• dxnfnf0{ k/wk/fut / ?lut kzf x pg t/ cfwgs /fhuf/dhs / cfodhs kzf?df ; lfd tllfpg].• dxnf klziffy?sf] lqdt cijf ; lo tlnldsf]klj wfg• Pj tyf lgodfj ndf ; zfhg ug].	<ul style="list-style-type: none">• dxnfnf0{ g tj tyf Joj :yfg lfdt clea4sf nflu lj zj pko ckfpg].• dxnfnf0{ gllt lgdff tyf lgofo txx?df kfofpg ; sf/flds lj e sf] Joj :yf ug].• bzj} ofhgdf dxnf lziff tyf tfinldf{dfgj ; :fwg lj sf; sf] /fli60 gltsf] clef cusi] ?kdf :yfgf ug].• Dlxnf 5faj?nf0{ u xtf lbg] ; :yfno{k/:sf/ / lghl ; :yf eP s/ 5b k fpg ug].	<p>!=! dxnfnf0{ ; dtdhs ; xelutfsf nflu ; sf/flds lj e sf]gllt th f ug].</p> <p>!=! lziff lfqsf dxnfnf0{ g tj tyf Joj :yfg lfdt clea4sf nflu tfind ; :fng ug].</p> <p>@=! dxnfnf0{cfodhs / /fhuf/dhs klj lws tyf Joj ; flos tfinldsf] cj ; /df ePsf] Joj wfgsf] clbogg ug].</p> <p>@=@ pRr lziffsf]lj lfg tyf klj lw lfqdf 5fajsf] ; wof a9fpg bxfosf lfqdf sfof ug].</p> <ul style="list-style-type: none">• 5faj Q• 5faj f;• lziff Cof• k7gkf7g; E}sfdsf]Joj :yf	<p><u>Glltut lhDd]f/L</u> != /fli60 ofhgj cfof], lziff tyf v hsb d6afno sfof]ogut lhDd]f/L != lziff tyf v hsb d6afno @ lj Zj lj Bfno? ; }f cfofux?</p> <p><u>Glltut lhDd]f/L</u> != /fli60 ofhgj cfof], lziff tyf v hsb d6afno @ lj Zj lj Bfno? ; }f cfofux?</p> <p>!= ; /sf/ txd/ xsf lziff d6afno tyf >d d6afnosf tfind ; :yfx?</p> <p>@= u; /sf/L tyf lghl tfind ; :yfx?</p>	<p>!-=?jft ; g @))\$ @= nlok kt ; g @))(\$; g\))</p> <p>! = clbogg @))\$ leq]ug] @= sfof]dsf] z?jft ; g @))\$ nlok kt ; g\))</p>	<p>! = gllt lgdff tyf lgofo txx?df, dxnfnf0{ ; wof tyf dxnf / k?ifsf]cgkft</p> <p>@ \ gllt lgdff tyf lgofo txx?df dxnf kbflwsf/lx?sf] ; t/ tyf lj lef g txd dxnf / k?ifsf] cgkft</p> <p>! = tfind cijf ; @ = egf ; ; wof tyf dxnf / k?if klziffy?sf]cgkft</p> <p>#= kzfut 5gfo \$= klziffokl5 /fhuf/df ; lmgtf % = cfof]/sd ^ = /fhuf/sf]lsl ; d / tx -:t/_</p>
<p>#= n Es e efj /lxt pRr lziffsf] lj sf; ug{ n Es ; rjgf clea4 ug]</p>		<ul style="list-style-type: none">• pRr lziff; E ; Dal6wt ; a)txsf kbflwsf/L tyf s f/lx?nf0{ n Es ; rjgf tfind clgj fo{ u/fpg]• s klg dxnfnf0{ pRr lziff; E ; Dal6wt JolQm Joj xf/ ; lj rf/ j f gltsf]sf/of	<p>#=! bzj} ofhgdf lziff lfqsf]glltdf n Es ; rjgf clgj fo{u/fpg]</p> <p>#=@ lziff lfqsf] sfof]dx?sf]lgwfof ubf{ lziff lj efu c tut n Es ; rjgf klg Ps 5\$}sfof]dsf] ?kdf to ug]</p>	<p><u>Glltut lhDd]f/L</u> != lziff tyf v hsb d6afno sfof]ogut lhDd]f/L != lziff lj efu @ = n Es ; rjgf sfof]d</p>	<p>; g\))\$ df z? ug] lg/t/</p>	<p>! = n Es ; rjgf tfind ; wof / nfeff]t JolQm / ; dx ; wof @ = n Es?kn] ; rjgf s f/l / kbflwsf/l # = n Es?kn] ; rjgf lj Bfyl{</p>

		<p>cfkntdf n]Es e]efj ePsf] cgej eP, sfgbl pkrf/ v]llg ; Sg]</p>				
<p>\$= n]Es e]efj /lxt pRr lzlf sf] lj sf; ug{ pRr lzlf sf] kf7d qmd / kf7d; fdul s f]n]Es- k/Lifof ug].</p>	<ul style="list-style-type: none"> n]Es e]efj bz]fpg] kf7d; fduldf /f\$ nufpg] n]Es e]efj bz]fpg]kf7d; fdul kofu u/]f To; z]lfs ; :yf tyf JolQm lj ?4 sfgbl pkrf/ v]llg ; Sg] sg}klg z]lfs ; :yf tyf ; algwt JolQm]kf7d k! :ts tyf kf7d; fdul sf] n]Es-k/Lifof sf] dfu u/]f lzlf lj efu c]tu] /x\$] n]Es k/Lifof sfo\$dx?sf] lg]z]ls jf ; z]ls ;]f k]f]g ug]. 	<ul style="list-style-type: none"> bz]f]of]hgdf lzlf lf]sf]gl]tdf kf7d sd / kf7d; fdul sf] n]Es-k/Lifof clgj fo{u/fpg] lzlf lf]sf] sfo\$dx?sf] lgwf]of ubf{lzlf lj efu c]ru]t n]Es-k/Lifof kl Ps 5\$}sfo\$dx? ?kdf to ug]. 	<p>\$=! lzlf lf]df n]Es c]l]bog tyf k/Lifof u/fpg] sfo\$md ; #fng ug].</p>	<p>G]l]tut lhDd]f/L != lzlf tyf v]hsb d]qfno sfo]f]ogut lhDd]f/ != lzlf lj efu @= n]Es -k/Lifof sfo\$dx # = ; Dalgwt z]lfs ; :yf tyf t]fnd s]l]x?</p>	<p>sfo\$dx?z?j ft ; g@))\$</p>	<p>!= n]Es ; r]g z]lfs kf7d sd tyf kf7d; fdul]</p>
<p>%= pRr lzlf df ePsf]n]Es ; dfgtf / dlxnf ; zQms/0fsf] k]l]tdfkg ug].</p>	<ul style="list-style-type: none"> cgludg tyf d]Nof]nf0{k]o\$ pRr lzlf sfo\$dx tyf ls]f]snksf] cle]g cu agf0{ ; #fng ug]. 	<ul style="list-style-type: none"> lzlf lf]df n]Es ; j]ggd]hs cgludg tyf d]Nof] Joj :yf nfu' ug]. 	<p>%=! cgludg tyf d]Nof]g k]f]n]sf] : yfkgf / ; :yfuf ug]. %=@ cgludg tyf d]Nof]gsf n]flu blf hg]z]Qm p]k]f]g ug{cfj Zos t]fnd lbg]. %# cgludg tyf d]Nof]sg k]f]j sf/l ag]pg cfj Zos e]f]ts pks/0fx?sf]Joj :yf ug]. %\$ t]Yof] tyf c]o h]gsf/L sD]k]o]6s]t ug]. %-% lj z]f ; r]sx? /fi6k of]hg]f c]of]u tyf dlxnf afn]f]nsf tyf ; d]h s]Nof]of d]q]f]nosf]j \$; f06df /f]v].</p>	<p>G]l]tut lhDd]f/L != /fi6k of]hg]f c]of]u @= lzlf tyf v]hsb d]q]f]no sfo]f]ogut lhDd]f/ != lzlf d]q]f]no @= lj Zj lj B]f]no?= # = nf\$;]f c]of]u \$ = lj Zj lj B]f]no ;]f c]of]u % = d-af-tyf ; -s-d]q]f]no</p>	<p>! = z?j ft ; g\ @))\$ @ = n]l]ok]l]kt ; g\ @)) (</p>	<p>!= cgludg tyf d]Nof]g sfo\$dx?sf] cle]g cu sf] ?kdf ; dfa]z @ = cgludg tyf d]Nof]sg z]fvf dx]z]fv]sf] : yfkgf # = lg/]t/?kdf k]l]t]j]g tyf c]f]8]f]sf]k]f]z]g</p>

@- Tfs6Qmsfo{flnsf (logical Framework) : dlxf / lzlf tyf tflnd

; f/fz (Narrative Summary)	p2]ok/s tl/sfn]k/lifof ug{[sg]; P'sx? (Objectively verifiable indicators)	K/lifofsf dflbd (Means of verification)	Hff]vd tyf cgd]g (Risks and assumptions)
<p>Nfio (Goal) lzlf tyf tflndsf]l]qdf lj Bdfg n]Es c; dfgtf x6f0{dlxfnf0{; zQm t]llofpg].</p>	<ul style="list-style-type: none"> • lzlf l]qdf ; sf/flds lj e]sf]glltut Joj :yf • dlxfnsf nflu lzlf / tflnddf lj z]f ; Af]f]ds sfggl Joj :yf • blnt tyf lk5l8Psf ju\$]kxF • dlxfn lg/lf/tfdf sdl • n]Es ; j]hgdhs ; P'gf k]ffnl, cgludg tyf dllofg Joj :yf • lzlf l]qdf n]Es ; r]gf • gllt lqdf txd foy]7 dlxf ; xeflutf • Joj ; flos ; lkoQm dlxfn hgziQmsf]oy]7 lj sf; 	<ul style="list-style-type: none"> • >l % sf] ; /sf/sf]lzlf gllt • ah] aQmo / kl:tsf • Pq / lgodfj nl • sfo]j lwut Joj :yf • cl]boog kltj]g • cg; Gwfg tyf ; j]f]of • ; P'gf Joj :yf / cgludg kltj]g 	<ul style="list-style-type: none"> • /fhgllts kltj 4tf • lkt] Qf]ds Joj :yf • sfo]m]dsf nflu kfyldstf • sfggl Joj :yfsf nflu n]lg] ; dosf]clglZrttf • lj z]f ; Af]ofk]tsf] gsf/fldstf • glltut lg/tt / lbuff]kgf • gllt lqdf txd foy]7 n]Es ; r]gf
<p>p2]o (Purpose) dlxfnf0{ c]wf/et lzlfdf ; dfg cj ; / k]hfg ug]. blnt tyf lk5l8Psf ju\$]lzlfdf kxF a9fpg]. dlxfn?sf]lg/lf/tf lqdf ug]. pRr dfl]b]ds tyf pRr lzlfdf dlxfn ; xeflutf a]4 ug]. dlxfn lzlf]cgludg Joj :yf ; b] ug]. dlxfnsf] z]f]s Joj ; flos / ; lkdhs g]t]j lfdt]sf]lj sf; ug]. lzlf l]qsf] gllt lqdf txd dlxfn ; xeflutf a]4 ug]. dlxfnf0{ k]j]lws tyf Joj ; flos tflnddf ; dfg cj ; / k]hfg ug]. lzlf l]qdf n]Es ; r]gf clea]4 ug]. n]Es ; j]hgdhs ; P'gf k]ffnl]sf]lj sf; ug]. lzlf l]qsf sfo]ffn]df n]Es ; j]hgzlntf a]4 ug].</p>	<ul style="list-style-type: none"> • Af]f]nsf]egf] ; Wofdf a]4 • lj z]f ; Af]of]ds Joj :yf ; lxts]lzlf; Da]wl sfggl Joj :yf • D]lxfnsf]lg/lf/tfdf sdl • l]q ; /sf/l l]q / : yfglo lgsfosf] ; xeflutf a]4 • pRr lzlf tyf k]j]lws lzlfdf dlxfn ; xeflutf a]4 • n]Es ; j]hgdhs ; P'gf k]ffnl]sf] : yfkgf • n]Es ; j]hgdhs cgludg Joj :yfsf] ; P'fng • lzlf l]qsf]gllt lqdf txd dlxfn ; xeflutfdf oy]7 d]qdf a]4 • lzlf]sf]k]7]d]m]df n]Es ; Da]gzlntf tyf n]Es lj ifo ; d]j z] • dlxfn lzlf sf]f]sf] : yfkgf • n]Es ; r]gf; Da]wl tflnd k]kt ; Wofdf a]4 	<ul style="list-style-type: none"> • cl]boog / cg; Gwfg • j]t]q ; j]f]of kltj]g • cfd ; -rf/sf]l]k]f]b]e • sfo]m]d / j]h]d • cgludg kltj]g • hg]tsf]cledt • ; yfut kltj]g • n]Es lj e]b : ki] kfg]t]vofs 	<ul style="list-style-type: none"> • ; fd]l]hs ; f]s]l]ts wf/]ff ; sf/fl]ds gxg] • of]hgf / sfo]m]df kfyldstf • sfo]m]d sfo]f]ogdf ; d]j]osf]cej • n]Es ; r]gf / dlxfn cl]wsf/klt ; d]f]sf] gsf/fl]ds bl]6sf]f] • z]l]t ; /l]f]sf]cj :yf • uf]d]of l]q]sf lj Bfnosf] cj :yf

<p>sfoqnd ÷ pknljw (Outputs) aflnsf[sf]egf[; wofdf a[4 lzlf dxnfsf]clwsf/ xf]e[6g]; f[;] ; lxtsf]sf]gl Joj :yf 5fgx?sf nflu k[;] f; xgflds Joj :yf n[;] : j; hgdhs lzlf k[ffnfsf]z?cft u[;] /sf/l f[;] tyf :yf glo / f[;]/j/nfsf] ; xeflutfdf a[4 pRr lzlf / k[;] lws t[fnlddf dxnf ; xeflutfdf a[4 lzlf f[;]glit lgd[;] txd dxnf ; xeflutf a[4sf]Joj :yf blnt tyf ckf[;] dxnfsf]kx[Fdf a[4 n[;] : r[;]gdf a[4 n[;] : j; hgdhs ; r[;]g Joj :yfsf]:yfkf n[;] : j; hgdhs cgludg tyf d[;]l[;]fsg Joj :yfsf]:yfkf dxnf lzlf sf]fsf]:yfkf ug[;]</p>	<ul style="list-style-type: none"> • lzlf f[;]glit / sf/flds l[;]e[;]sf]glit • P[;] : sf]g ; z[;]wgsf nflu l[;]w[;]s • aflnsf 5fga[;]Qdf oy[;]7 d[;]q[;]df a[4 • :yf glo lgsfo / u[;] /sf/l ; :yfsf]; xeflutfdf a[4 • j ; s[;]lks lzlf / :sh aflx/sf]lzlf]sf]z?cft . • :fwg ; f[;]sf]af[;]k[;]m[;]8df n[;]s ah[;] cjwf/0ffsf]z?cft • sfoqnd tyf lq[;]m[;]f[nf]kx?df n[;]s k[lif0fsf]z?cft • D[;]l[;]xnf lzlf]ssf]; wofdf a[4 • n[;]s ; j; hgdhs cgludg ; r[;]ssf]lgd[;]f[;] • D[;]l[;]xnf lzlf sf]fsf]sf]ggl ; e[;]g lgd[;]f[;] • dxnf lzlf]sf / ckf[;] dxnfnf0[;]/f[;]huf/l lbg] ; :yfsf]lgb[;]zsf • lzlf f[;]glit g[;]t[;] lfdtf / Joj :yfkf ; lkoQm dxnf hgziQmsf]; wof 	<ul style="list-style-type: none"> • clwog / cg[;] w[;]fg • :j t[;]q ; j[;]f[;]f[;] k[;]t[;] b[;]g • cfd ; -rf/sf]l/k[;]l[;]b[;] • sfoqnd / j[;]h[;] • cgludg k[;]t[;] b[;]g • hgtfsf]cledt • :yf ut k[;]t[;] b[;]g • n[;]s l[;]e[;] :ki6 kfg[;]t[;]Vof[;] 	<ul style="list-style-type: none"> • ; fdlhs ; f[;]s[;]t[;]s wf/0ff ; sf/flds gxg] • of]hg / sfoqnddf k[;]yldstf • sfoqnd sfo[;]f[;] ogdf ; d[;]j osf]ce[;]f • n[;]s ; r[;]g / dxnf clwsf/k[;]t ; d[;]hsf]gsf/flds b[;]l[;]6sf[;] • zfl[;]t ; /lffsf]cj :yf • u[;]l[;]l[;]f l[;]q[;]sf l[;] Bfnosf]cj :yf
<p>pknljw (Outputs) aflnsf[sf]egf[; wofdf a[4 lzlf dxnfsf]clwsf/ xf]e[6g]; f[;] ; lxtsf]sf]gl Joj :yf 5fgx?sf nflu k[;] f; xgflds Joj :yf n[;] : j; hgdhs lzlf k[ffnfsf]z?cft u[;] /sf/l f[;] tyf :yf glo / f[;]/j/nfsf] ; xeflutfdf a[4 pRr lzlf / k[;] lws t[fnlddf dxnf ; xeflutfdf a[4 lzlf f[;]glit lgd[;] txd dxnf ; xeflutf a[4sf]Joj :yf blnt tyf ckf[;] dxnfsf]kx[Fdf a[4 n[;] : r[;]gdf a[4 n[;] : j; hgdhs ; r[;]g Joj :yfsf]:yfkf n[;] : j; hgdhs cgludg tyf d[;]l[;]fsg Joj :yfsf]:yfkf dxnf lzlf sf]fsf]:yfkf</p>	<ul style="list-style-type: none"> • lzlf f[;]glit / sf/flds l[;]e[;]sf]glit • P[;] : sf]g ; z[;]wgsf nflu l[;]w[;]s • aflnsf 5fga[;]Qdf oy[;]7 d[;]q[;]df a[4 • :yf glo lgsfo / u[;] /sf/l ; :yfsf]; xeflutfdf a[4 • j ; s[;]lks lzlf / :sh aflx/sf]lzlf]sf]z?cft • :fwg ; f[;]sf]af[;]k[;]m[;]8df n[;]s ah[;] cjwf/0ffsf]z?cft • sfoqnd tyf lq[;]m[;]f[nf]kx?df n[;]s k[lif0fsf]z?cft • D[;]l[;]xnf lzlf]ssf]; wofdf a[4 • n[;]s ; j; hgdhs cgludg ; r[;]ssf]lgd[;]f[;] • D[;]l[;]xnf lzlf sf]fsf]sf]ggl ; e[;]g lgd[;]f[;] • dxnf lzlf]sf / ckf[;] dxnfnf0[;]/f[;]huf/l lbg] ; :yfsf]lgb[;]zsf • lzlf f[;]glit g[;]t[;] lfdtf / Joj :yfkf ; lkoQm dxnf hgziQmsf]; wof 	<ul style="list-style-type: none"> • clwog / cg[;] w[;]fg • :j t[;]q ; j[;]f[;]f[;] k[;]t[;] b[;]g • cfd ; -rf/sf]l/k[;]l[;]b[;] • sfoqnd / j[;]h[;] • cgludg k[;]t[;] b[;]g • hgtfsf]cledt • :yf ut k[;]t[;] b[;]g • n[;]s l[;]e[;] :ki6 kfg[;]t[;]Vof[;] 	<ul style="list-style-type: none"> • ; fdlhs ; f[;]s[;]t[;]s wf/0ff ; sf/flds gxg] • of]hg / sfoqnddf k[;]yldstf • sfoqnd sfo[;]f[;] ogdf ; d[;]j osf]ce[;]f • n[;]s ; r[;]g / dxnf clwsf/k[;]t ; d[;]hsf]gsf/flds b[;]l[;]6sf[;] • zfl[;]t ; /lffsf]cj :yf • u[;]l[;]l[;]f l[;]q[;]sf l[;] Bfnosf]cj :yf

#= /li6 sfo[;]f[;]gm- dxnf / :j:Yo

p2[;]o	/of]glit	glit	sfoqnd tyf lq[;]m[;]f[nf]k	D[;]Vo lhDd] f/ lgsfo	; do ; ldf	cgludg ; r[;]s
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<p>:j f:Yo; Da6wl ; *gdf kxF tyf ;j f:Yofkrf/ clwsf/sf] pkef] ug{ dlxfnf0{ ; lfd / ; zOm tNofpg].</p>	<ul style="list-style-type: none"> • ; *gdf tyf j sint (Advocacy) sf] lqmfnsfk ; a]j u\$sf dlxfnsf nflu pkoQm xg]k\$#/n]; #fng ug]. • Dlxnf lzlf]sf]:t/ a]4 ug]. • ; Dj 4 / ; /f\$#/j fnf d6qfno tyf lgsfoalr ; d6j o / ; xsfo{k] 46 ug]. 	<ul style="list-style-type: none"> • Dlxnf :j f:Yo k] 46sf nflu ; sf/]f]ds lj e]s]f] glt lng]. • Dlxnf :j f:Yodf clwsf/dvl cj wf/0ff nfu'ug]. • Uf]; /sf/l ; #yf tyf :yfglo lgsfosf] kl/rfng ug]. 	<p>!-! Dlxnfj u\$sf nflu ; *gdf, lzlf tyf ; #f/sf]sfoqmd ; #fng ug].</p> <p>!-@ lj Bfno:t/lo dlxfn :j f:Yo sfoqmd ; #fng ug].</p> <p>!-# ; /f\$#/j fnf lgsfoalr sfo{ #fnsf]:yfkf ug].</p> <p>!-\$ dlxfn :j f:Yo k] 46sf nflu k]jl ug].</p>	<p>/fli60 ofhgf cfof], :j f:Yo d6qfno / lzlf tyf v]hsb d6qfno</p>	<p>lg/t/</p>	<ul style="list-style-type: none"> • Dlxnf :j f:Yosf nflu ; sf/]f]ds lj e]s]f] glt • Dlxnf :j f:Yosf nflu ; a]lj sf; sfoqmdf k]yldstf • n]Es ; r]jgdf a]4 • ; d6j o / ; xsf6df a]4 • :j f:Yo ; Da6wl ; *gdf / ; j]df dlxfnsf]kxF / pkef]df a]4
<p>cfwf/et tyf uOf:t/lo :j f:Yo ; j]f ; lj wdf dlxfnsf]kxF a]4 ug].</p> <p>cfkrf]/ s tyf cgf]krf]/s lzlf</p>	<ul style="list-style-type: none"> • u]d]Of :j f:Yo; Da6wl k]f f]f/ lj sf; sf nflu k]yldst/Of ug]. • :j f:Yo; Da6wl hgziQmsf] lj sf; ug]. • lghl tyf u]; /sf/l l]qnf0{k]}; fxg ug]. • dlxfn :j f:Yo k] 46f]ds sfoqmd ; #fng ug]. • cfkrf]/s tyf cgf]krf]/s lzlfdf n]Es dhk]fxls/Of ug]. • lzlfdf ePsf n]Es c; dfgtf x6fpg]. • lzlfdf dlxfn :j f:Yo k] 46sf b]6n]; *gdf, lzlf tyf ; -rf/ ; b]6 ug]. • dlxfn :j f:Yosf nflu ah] tyf sfoqmdsf nflu k]jl ug]. • dlxfn :j f:Yosf nflu k]yldstf k]f]g ug]. 	<ul style="list-style-type: none"> • Dlxnf :j f:Yo k] 46sf nflu ; sf/]f]ds lj e]s]f] glt lng]. • Dlxnf :j f:Yodf clwsf/dvl cj wf/0ff nfu'ug]. • k]f f]f/ lj sf; sf nflu Uf]; /sf/l ; #yf tyf :yfglo lgsfosf] kl/rfng ug]. • U]d]Of txdf sfoq] :j f:Yo sdx?nf0{k]}; fxg k]f]g ug]. • ; /l]ft dft]j , lszf]l :j f:Yo ; j]f, khgg\ :j f:Yo tyf Pr=cf0=el= P8\ lgo6qOf ug]. • ; xsfo{/ ; d6j o k] 46 ug]. • n]Es ; j]hgztntf k/]l]f / d]l]f]g ug]. • n]Es ; r]jgf / l]d]f] clea]4 ug]. 	<p>@-! :j f:Yo hgziQmsf]kl/rfngsf nflu lj z]f sfoqmd ; #fng ug].</p> <p>@-@ ; a]txdf pkrf/]f]ds k]f]f k]f]fnl ; b]6 t]l]ofpg].</p> <p>@-# dft]zz'sfo\$tf{tyf cgd] (NCHW / ANM) sf nflu cwf/et tyf t]nd / k]gt]f]ul t]nd ; #fng ug].</p> <p>@-\$ dlxfnsf]:j f:Yo ; j]df k]f / pkef]j]sf ; Da6wdf sfo]hs cg; 6wfgsf]sfo{ #fng ug].</p> <p>@-% ; /l]ft dft]j sf]sfoqmd Jofks ?kdf ; #fng ug].</p> <p>@-^ lszf]l :j f:Yo ; j]fsf]sfoqmd lj :tf/ ug].</p> <p>@-& khgg\ :j f:Yo ; j]fsf]:t/ clea]4 sfoqmd ; #fng ug].</p> <p>@-* dlxfnsf nflu Pr=cf0=el= P8\ lgo6qOfsf]sfoqmd ; #fng ug].</p> <p>@-! k]f7&qmd kl/dfh]gsf]sfo{ug].</p> <p>@-@ lzlf l]qdf sfo{t sdf]l tyf lzlfnsf0(n]Es k]z]f]f k]f]g ug].</p>	<p>/fli60 ofhgf cfof], ; fdf]o k]z]f; g d6qfno / :j f:Yo d6qfno cy{d6qfno</p> <p>lzlf tyf v]hsb d6qfno, :j f:Yo d6qfno tyf Dlxnf, afnafnsf tyf ; dh sl]of]f d6qfno</p>	<p>lg/t/</p> <p>lg/t/</p>	<ul style="list-style-type: none"> • u]d]Of :j f:Yo ; #yfsf] k]f f]f/ l]d]tdf a]4 • dlxfn :j f:Yo; Da6wl ; j]df dlxfnsf]kxF a]4 • t]ndk]t hgziQmsf] ; wof]ds a]4 tyf ; j]fsf]pknljw • cl]bog tyf cg; 6wfg k]t]j]g • n]Es ; j]hg]dhs k]f7&qmd • n]Es ; r]jgdf a]4 • lj sf; sfoqmd / ah]6

<p>k0ffnldf dlnfsf] :jf:Yo; Da6wl lj ifonf0{ ; dfaʒ ugI.</p>	<ul style="list-style-type: none"> • :jf:Yo lřqsf sfoqmd tyf ah0nf0{n}Es b[i6n]; Da0gdhs tNofpg]/ clgj fo{ lj lgorřhgsl]Joj :yf ckpgpg]. 	<ul style="list-style-type: none"> • lghl lřq, uʒ; /sf/l ; :yf tyf :yfglo lgsfosf]kl/rfng ugI. • sfoqmd tyf ah0sf] n}Es k/lif0f ugI. 	<p>! Dlnfn :jf:Yosf nflu cfj Zos ah0sf]klřk0f ugI. \$=@ ; eřJo ; fwg ; řtsf]klxrfg ugI. \$=# ; fwg ; ř] kl/rfngsf nflu sfoqmd ; řfng ugI. \$-\$ dlnfsf]cfwf/et :jf:Yo ;]fsf nflu kofřt ah0sf]Joj :yf ePgePsf] cgludg ugI. \$% clw/fřosf ; a}xřlykřř6x?df !+! hgf c-g-dl-sf]Joj :yf ugI. \$^ clw/fřosf ; a}xřlykřř6x?df !+! j6f k t sřsf]Joj :yf ugI.</p>	<p>/ři60 ofřhg cfořř, :jf:Yo d6qfno tyf cy{ d6qfno :yfglo lj sf; d6qfno cy{d6qfno, :jf:Yo d6qfno, /f-ořcf= Æ Æ</p>	<p>lg/tt/ lg/tt/</p>	<ul style="list-style-type: none"> • Gřlřt lgdfřřdf n}Es ah0j i/]; rřgdf ař • Křřylsřs/0f • Křřofřt ah0sf]Joj :yf • Křřřřř/ tyf ;]ř • ; lj wdf ař • N}Es k/lif0f
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#-@ ts6Qmsfofflnsf (logical Framework) - dlxnf / :jf:Yo

;f/fz (Narrative Summary)	p27ok/s tl/sfn]k/lifof ug{lsq]; P'sx? (Objectively verifiable indicators)	K/lifofsf d'vbd (Means of verification)	Hffl]vd tyf cgdfig (Risks and assumptions)
<p>Nfio (Goal) :jf:Yo TfQdf lj Bdfg n]es c; dfgtf x6f0{ dlxnfst nflu uof: t/lo :jf:Yo ; lglZrt ugI.</p>	<ul style="list-style-type: none"> • :jf:Yo ; Pgf / clwsf/df dlxnfst]kxF a[4 . • cfwf/et tyf uof: t/lo :jf:Yo ;]fdf dlxnfst] kxF / pkof]udf a[4 . • lzlfdf dlxnfst]:jf:Yo; Da6wl lj ifo ; dfaZ xg'. • ;fwg; ff ; DkGg / ; lfd :jf:Yo ; :yf Pj +;]f kbfq . 	<ul style="list-style-type: none"> • Dlxnf :jf:Yo k] 46sf nflu ; sf/fds lj e]sf] gllt • ; /sf/sf]sfoqnd / ah6 • ; Pgf ; fdull • Dlxnf :jf:Yosf nflu ;]fsf]:t/ lgwf}Of • Dlxnf :jf:Yosf nflu :yfglo lgsfosf]sfoqnd / ah6 • cfd; -rf/sf]cgludg • :j tGg ; j]fOf, clbog cg; Gwfg 	<ul style="list-style-type: none"> • /ff6 gllt tyf ofhgdf kfyldstf • /fhgllts kltj 4tf • glltut lg/tt/ • ; a}txdf n]es ; r]gf tyf dlxnf :jf:Yo af/]cjwf/Of]ds :ki6tf • lkt[Qf]ds ; fdf]hs dNo / df6otf
<p>p27o (Purpose) pkrf/ clwsf/df kxFsf nflu dlxnfst0{; zOm tNo]pg]. cfwf/et tyf uof: t/lo :jf:Yo ;]fdf dlxnfst]kxF a[4 ugI. cf]krf]/s tyf cgf]krf]/s lzlfdf dlxnfst]:jf:Yo laifonf0{; dfj Z ugI. :jf:Yo; Da6wl k] ff/ lj sf; ugI/ ; fdbflos :jf:Yo ; :yf?sf nflu kofft ; fwgsf]Jo; yf ugI.</p>	<ul style="list-style-type: none"> • Dlxnf :jf:Yo; Da6wl ; Pgf ; fdull]sf] sf; • Kefj sf/l :jf:Yo ;]fsf nflu lfdtf / k] ff/sf]lj sf; • :jf:Yo ;]fdf n]es ; lk / blftf ePsf hgziOm • :jf:Yo ;]fsf ; :yf?df n]es d6l jftf]/Of • :jf:Yo ; :yf?df dlxnf :jf:Yo cgSh ;]fsf] :t/ lgwf}Of • tfnlk]kt dlxnf :jf:Yosdl]sf]lj sf; • ; dbfo / :yfglo lgsfosf]of]ubfg / ; xelutf • n]es ; Da6gdhs cgludg Jo; yf • n]es lj e6 :ki6 ugI; Pgf k]ffnl 	<ul style="list-style-type: none"> • r]gfdhs sfoqndsf] ; Vof • clbog, cg; Gwfg tyf ; j]fOfsf kltj 6g • cfd; -rf/sf kltj 6g • ptk]/t :jf:Yosdl{ • ; sf/fds hgdt • n]es lj e6 b]v]pg]; Pgf / tYofI • :yfglo lgsfosf]sfoqnd / ah6 • u}; /sf/l ; :yf]kltj 6g • sfof]o clen] tyf tYofI 	<ul style="list-style-type: none"> • ofhgf, sfoqnd tyf ah6df kfyldstf • ; /f]sf/jfnfsf]; lqno ; xelutf • :yfglo lgsfosf]; lqno tf • zfl6t ; /lffsf]l:ylt • ; dGj o / ; fdGh: o • n]es ; Pgsf]pkof]u • n]es ; r]gfsf]cj: yf

<p>sfoqnd ÷ pknlw (Outputs)</p> <p>dlxnfsf]:j:f:Yo k] 4qsf nflu Joj xf/ kl/j tq; Da6wl /0fglt / ; fdulsf] lj sf; dlxnfnf0{u0f:t/lo :j:f:Yo ; Jf klþfg ug6f nflu ; :yfut lfdtt lj sf; dlxnfsf]:j:f:Yo; Da6wl lj ifo lzlfdd ; dfj z u}; /sf/l lfg / :yfglo lgsfosf] ; xeflutf / ofubfg næs ; Daþgdhs cgludg tyf dNoflg Joj :yfsf]:yfkf næs lj eþ :ki6 kfg]; Fgf kffnlsf] Joj :yf lj le6g lgsfoalr sfo{ hfnfsf]:yfkf :j:f:Yo ; :yfx?df dlxnfdvl :j:f:Yo ;]fsf]:t/ lj sf;</p>	<ul style="list-style-type: none"> • r]gdhs cleofg • Tfnldkkt :j:f:Yo sdl6f]pknlwtf • pks/of ; lxtsf]k]w/ • sfo{ hfn • næs ; Daþgdhs cgludg ; F's • :yfglo lgsfoaf sfoqnd / ah6sf]Joj :yf • hg; xeflutf / ofubfg • næs ah6 / næs k/lifofsf]Joj :yf 	<ul style="list-style-type: none"> • r]gdhs sfoqndf ; xeflutf • :j tfg clwog, cg; 6wfg tyf ; j6f kljtþg • ; #f/sdl6f]l/kf6{ • l0f:t/lo ; Jf • hgtfsf]dt / ugf; f] • cgludgsf kljtþg • næs ; Fgf / tYof6 • :yfglo lgsfosf]sfoqnd kl:tsf tyf aflif6 kljtþg • u}; /sf/l ; :yfsf]kljtþg • cfj lws kljtþgx? 	<ul style="list-style-type: none"> • ; a}txdf næs ; r]gf • :yfglo lgsfo tyf u}; /sf/l lfgsf] :j ; lqmotf / sfoqndf kfyldstf • ; d6j o / ; fd6h:o • :j:f:Yosdl6?sf]pTk70ff
<p>lqnf]snk (Activities)</p> <p>dlxnfsf]:j:f:Yo clwsf/; Da6wl ; r]gf / k]jlsf]sfoqnd ; #fng blf :j:f:Yosdl6?sf]kb:yfkf tyf kl/rfngsf]sfo{ ; a}txsf :j:f:Yo ; Jfdf k]f0f kffnl ; bþ ug] • fdbfos :j:f:Yosdl6?sf nflu lfdtt lj sf; klzlf0f ; #fng ug] • dlxnf :j:f:Yosf bl6n]:j:f:Yo ; Jfsf] :t/los/of ug] • dlxnfsf]:j:f:Yo; Da6wl kf7dqndsf] lj sf; u/l lzlf kffnldf ; dfj z ug] • næs ah6 Joj :yf nfu"ug]/ :j:f:Yo sfoqnd / ah6sf]næs k/lifof ug] </p>	<ul style="list-style-type: none"> • tfnldkkt tyf blf :j:f:Yo hgziQm • ; Jfsf]:t/l6/ofsf nflu klqmf]sf]:yfkf • tfnld / lfdtt lj sf; sf]sfoqnd • dlxnf :j:f:Yosf nflu sfoqnd / ah6 • cgludg ; F's • ugf; f]; 6g]/ Joj :yfkf ug]; 66q 	<ul style="list-style-type: none"> • lj Qlo ; f]sf]pknlwtf • blf hgziQmsf]Joj :yf / pkofu • sfoqnd / ah6sf]:jlsft 	<ul style="list-style-type: none"> • sfoqndsf]; dod]:jlsft / kofkt ah6sf]Joj :yf • blf hgziQmsf]pknlwtf / pTk70ff • sfoqndsf]cgludgf lgoldttf

\$= /fli6@ sfoqnd ÷ lqnsfnk - dlxnflj?4sf]lx#f

p2lo	/ofgllt	gllt	sfoqnd ÷ lqnsfnk	lhddj/ lgsfo	; do tlnsf	cgludg ; 's
<p>!= dlxnflj?4 xg] lx#fsf]/f\$ydsf ug].</p>	<ul style="list-style-type: none"> • lx#f /f\$ydsf nflu ; fdfllhs hfuf/Of nfo{ Jofks tlnofpg] • kl18t dlxnfsf nflu lj zlf ; Af0fsf] Joj :yf ug]. 	<ul style="list-style-type: none"> • :yfglo lgsfo tyf u]; /sf/L ; :yf kl/rfng ug]. • ; dbfodf cfwf/t kg:yfkg lfdtf a9fpg]. 	<p>!-! ; dbfo:t/df ; fdfllhs hfuf/Of sfoqnd ; #fng ug].</p> <ul style="list-style-type: none"> • kl0\$ uf-j ; =df bj fj ; dxsf] u7g ug]. <p>!-@ xfn; Dd ; #flnt sfoqndsf] kpfj sfl/tf clbog ug].</p> <p>!-# :yfglo ; fdbflos ; u7gx?sf]lfdtf clea4 ug].</p> <p>!-\$ dlxnflj?4 xg]lx#f f/] cfwf/e't ; j ffof (Baseline Survey) ug].</p>	<p>Dflxnf, afnaflnsf tyf ; dfh sNofOf d6qfno, :yfglo lgsfo, /fli6@ dlxnf cfofl</p> <p>Dflxnf, afnaflnsf tyf ; dfh sNofOf d6qfno</p> <p>u]; /sf/L ; :yf dxf; 3, :yfglo lgsfo</p> <p>Dlxnf, afnj flnsf tyf ; dfh sNofOf d6qfno</p>	<p>lg/t/</p> <p>^ dlxgf leq</p> <p>lg/t/</p> <p>! aif{eq</p>	<ul style="list-style-type: none"> • Dflxnf bj fj ; dxsf]u7g • ; fdbflos ; :yfx?sf] sfoqnddf a4 • dlxnflj?4sf] lx#fsf] ; Wofdf sdl • dlxnf lj?4sf] lx#f f/] clbog / ; fj hlgsls/Of
<p>@= dlxnflj?4sf] lx#fsf]clto ug].</p>	<ul style="list-style-type: none"> • Dlxnflj?4sf] ; a}k\$/sf ehefj cto ug]. • lx#f kl18t dlxnfsf nflu ; sf/flds ; Af0f ug]. • kl18t dlxnfsf] fofodf kxF a9fpg]. 	<ul style="list-style-type: none"> • dlxnflj?4 ehefj ug] sfggdf ; wf/ ug]. • :yfglo lgsfo tyf u]; /sf/L ; :yfsf] kl/rfng ug]. • Dlxnflj?4sf] lx#f lgo6qOf tyf /f\$ydsf nflu sfggl Joj :yf ug]. 	<p>@-! Ehefj kOf{Pq ; zfwg ug].</p> <p>@-@ 3/h' lx#f lgo6qOf tyf /f\$ydsf nflu sfgg thOf ug].</p> <p>@-# 3/h' lx#f lgo6qOf sfggj f/] Jofks ?kdf krf/ k] f/ ug].</p> <p>@-\$ kl18t dlxnfsf nflu sfggl ; xfotf sfoqnd ; a)hlnndf ; #fng ug].</p> <p>@-% gkfn kx/Lsf]dlxnf ; h ; a)hlnndf :yfkf ug] ; f]sf nflu eflts k] f/w/sf]lj sf; ug].</p> <p>@-^ sfggsf]sfofj og ug] lgsfosf nflu ; r]gf sfoqnd ; #fng ug].</p>	<p>Dflxnf, afnaflnsf tyf ; dfh sNofOf d6qfno, sfgg tofo tyf ; #blo Joj :yf d6qfno</p> <p>Dflxnf, afnaflnsf tyf ; dfh sNofOf d6qfno, sfgg tofo tyf ; #blo Joj :yf d6qfno</p> <p>Dflxnf, afnaflnsf tyf ; dfh sNofOf d6qfno, /fli6@ dlxnf cfofl</p> <p>Dflxnf, afnaflnsf tyf ; dfh sNofOf d6qfno, u]; /sf/L ; :yf</p>	<p>! aif{leq</p> <p>^ dlxgf leq</p> <p>lg/t/</p> <p>lg/t/</p> <p>bzfof]hgf cj lw leq</p> <p>lg/t/</p>	<ul style="list-style-type: none"> • ehefj kOf{ sfggdf ; zfwg • lx#f lgo6qOfsf nflu lj zlf sfggl Joj :yf • dlxnflj?4 lx#f f/] ; r]gdf a4 • lglzns sfggl ; xfotf; Da6wl ; j]f kkt ug]kl18t dlxnfsf]; Wof • dlxnf kx/L ; haf6 ; j]f kkt ug]sf]; Wof • n]s ; r]gf kkt kbflwsf/Lsf]; Wof

				Uk dafno, kkl kylfg stoffo		
				Difxnf, afnafnsf tyf ; dfh sllof dafno		

<p>#= Dflxnfnf0{ljsf; sf] dhkjfxdf ; dflxt u/fpg].</p>	<ul style="list-style-type: none"> • ;dfhsf ; a} ; fu7lgs lqnofsnfkdfl dxnfn ; xeflutf clgjo{ug]. • dxnfn hful{t tyf cfo cfhg]sf] cleofgnf0{ Jofks tlofpg]. 	<ul style="list-style-type: none"> • Dflxnfn ; zOnfs/0fsf nflu ; sf/flds glt nfu"ug]. • Uffldlof dxnfnfn nflu lziff tyf Joj ; flos ; lkdf kxrnf0{ Jofks agfpg]. • :yfglo lgsfo tyf u}; /sf/l ; :yfsf] kl/rfng ug]. • :yfglo :t/df ; #flnt dxnfn ; dxsf] lfdtf ljsf; ug]. • :yfglo dxnfn hgkltlgwxs?sf] lfdtf clea]4 ug]. • 3/h' sfoof k?if ; nlgtf / ; dbfoof dxnfn ; xeflutf a]4 ug]. 	<p>#=! dxnfn lj?4sf]lx:f lgoqofsf nflu dxnfn ; zOnfs/0fsf]glit thof ug].</p> <p>#@ Uffldlof dxnfnfn nflu Joj ; flos ; lk clea]4 sfoqnd ; #fng ug].</p> <p>## :yfglo dxnfn hgkltlgwxs] lfdtf clea]4 tfinld ; #fng ug].</p> <p>#\$ &% lhlnfdf kofj sf/l ?kdf dxnfn hful{t tyf cfo cfhg] sfoqnd ; #fng ug].</p> <p>##% dxnfn lj?4 lx:f lgoqof tyf /f; ydsf nflu :yfglo lgsfosf]sfoqndf ; dfj z ug].</p>	<p>Dflxnfn, afnaflnsf tyf ; dfh snlof dcaqno</p> <p>Dflxnfn lj sf; lj efu, :yfglo lgsfo, u}; /sf/l ; :yf dxf; 3</p> <p>Dflxnfn, afnaflnsf tyf ; dfh snlof dcaqno, :yfglo lj sf; dcaqno, :yfglo lgsfo dxf; 3x?</p> <p>Dflxnfn, afnaflnsf tyf ; dfh snlof dcaqno, :yfglo lgsfo</p> <p>:yfglo lj sf; dcaqno</p>	<p>! aif{leq</p> <p>lg/t/</p> <p>lg/t/</p> <p>lg/t/</p> <p>lg/t/</p>	<ul style="list-style-type: none"> • lx:f lgoqofsf nflu glitut Joj :yf • uffldlof dxnfnfn nflu cfo cfhg] sfoqnd • tfinld k]t :yfglo dxnfn hgkltlgwxs] ; wof • :yfglo lgsfosf]sfoqnd / ah
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\$@ ts6Qmsfo{flnsf (logical Framework) - dlxnflj?4sf]lx;f

; f/fz (Narrative Summary)	p2]ok/s tl/sfn]k/lifof ug{lsq]; P'sx? (Objectively verifiable indicators)	K/Lifofsf dflvbd (Means of verification)	Hff]vd tyf cgdfig (Risks and assumptions)
<p>Nfo (Goal) dlxnflj?4sf]lx;f cfto u/l dlxnfsf]; fdfhs:t/ a[4 ug].</p>	<ul style="list-style-type: none"> • Dlxnflj?4 xg]lx;f sf]/f\$yfd sfodf a[4 • Dlxnflj?4 lx;f lgo6qof e)36gdf sdl • Dlxnf ; xeflutf a[4 e)cflf\$ tyf ; fdfhs ; zQns/of 	<ul style="list-style-type: none"> • Dlxnflj?4sf]lx;f lgo6qof / /f\$ydsf nflu sfgbl Joj :yf • clwog tyf cg; Gwfg kljt]bg • cfd; -rf/sf dflvbd k] fl/t ; P'gf • :j t6q ; j]f of • S] l/kfl]6qdf sdl • dlxnflj ; dxsf]; Wofdf a[4 	<ul style="list-style-type: none"> • /fhgllts kljt]4tf • glttut lg/tt/tf • lj sf; of]hg / sfogmddf klyldstf • ; Da4 klfsf]; xeflutf / ; xoflu
<p>p2]o (Purpose) dlxnflj?4sf]lx;f sf]/f\$yfd tyf cfto ug]. ; fdfhs lj sf; df dlxnflj ; xeflutf a9f0{pglx?df cfdj nsf] lj sf; ug].</p>	<ul style="list-style-type: none"> • ; dbfo:t/df ; fdfhs sfogmddf a[4 • ; flnt sfogmddf]k6f] sf/tf • :yfglo ; fdbflos ; :yfx?sf]; lqmotfdf a[4 • e]6efj kof{sfgbsf]; zflvg • dlxnflj?4sf]3/h'lx;f sf]; fy)c6o ; ak\$]/sf lx;f sf]lgo6qofsf nflu lj zlf sfgbsf]th6f • 3/h'lx;f tyf c6o ; ak\$]/sf lx;f f/] ; r]jgdf a[4 • lx;f kl8t dlxnfsf nflu sfgbl ; xotf ;]fdf a[4 • g]kfn kx/l sf]dlxnflj ; h]sf]; Wofids a[4 / lfdtf lj sf; • sfgg sfof] og lgsfodf ; r]jgf a[4 • ; fdbflos lj sf; tyf cfo cfhg sfogmddf dlxnflj ; xeflutf a[4 • :yfglo dlxnflj hgkl]t]glwfsf]; lqmotf • ufdlof dlxnflj hlj gflkof]ul Joj ; flos ; lkdf a9f0/l • :yfglo lgsfosf]sfogmddf ; mlgtfdf a[4 	<ul style="list-style-type: none"> • clwog tyf cg; Gwfg kljt]bg • aflif\$ tyf cf]lws kljt]bg • cfd; -rf/sf]kljt]bg tyf ; dfrf/ • cbfnt tyf kx/l sfof]odf k/\$f ph/l tyf lgo6qof • sfgbl ; xotf k]k]t dlxnfsf]; Wof • cfo cfhg sfogmddf ; mlg dlxnfsf]; Wof / nufgl lj j /of • :yfglo lgsfosf]sfogmddf tyf ah6 lj Zn]f of • a\$af6 dlxnflj ; dxnf0{uPsf]shf]lj j /of 	<ul style="list-style-type: none"> • of]hg / sfogmddf klyldstf • sfgg ; zflwgsf nflu nflu]nfd] ; do • sfogmddf cg; f/sf]ah6 Joj :yf • n]Es ; r]jgf / lgsf]cej • :yfglo lgsfosf]; lqmotf • ; dlj osf]cej • dlxnflj clwfsf/kljt ; dffhsf]b[6sf]f

<p><i>sfoqnd ÷ pknljw (Outputs)</i></p> <p>; dbfo:t/df ; fdbflos hfu/0f sfoqnd ; #fng ; #flnt sfoqndsf]kfej sfl/tf cllbog kljtj bgsf]kllkt :yfglo ; fdbflos ; :yfx?sf] lfdtf cleaf4 3/h'lx:#f lgoq0f lj w0s k tt / ; r]gf cleaf4 dlxnf lj ?4sf e0fej k0f{ sfggd ; zfvvg lx:#f kl8t dlxnsf nflu sfggl ; xfof sfoqnddf Jofkstf dlxnf kx/L ;]hsf]:yfkf sfgg sfoqj og lgsfos]lfdtf cleaf4 dlxnfj ?4sf]lx:#f lgoq0fsf nflu lj z]f gllt th0f u]dl0f dlxnsf nflu ; lk cleaf4 tyf ; z0ns/0f sfoqnd :yfglo dlxnf hgkltlgwsf] lfdtf cleaf4 :yfglo lgsfosf] ; xeflutf cleaf4</p>	<ul style="list-style-type: none"> • ; fdbflos hfu/0fsf lqofsnikdf a4 • :yfglo:t/df dlxnf bj fj ; dxsf]u7g • ; fdbflos sfoq?sf]kfej sfl/tfsf]cfsng • :yfglo ; fdbflos ; :yfx?sf] ; xeflutf • 3/h'lx:#f lgoq0f sfggsf]kllkt • dlxnfj ?4sf]e0fej k0f{sfggd ; zfvvg • dlxnf kx/L ;]hsf]k]fvf/ / hgzi0m Joj :yf • dlxnf hful tyf cfo cfhg lqofsnikdf a4 • tfnld kllkt :yfglo dlxnf hgkltlgw • :yfglo lgsfosf]ah0 tyf sfoqnd • kl8t dlxnsf nflu lglzls sfggl ; xfof]sf] kllkt 	<ul style="list-style-type: none"> • cllbog / cg; bgsf]kljtj b0 • 36gf cgludg kljtj b0 • cfd ; -rf/sf]l/kllkt • lx:#f s] l/kllkt • dlxnfj ?4sf e0fej k0f{k]j wgsf]vf/hl • :yfglo lgsfosf]kljtj b0 	<ul style="list-style-type: none"> • :yfglo:t/df ; d0j osf]cej • 3/h'lx:#f j f/] ; r]gf • sfoqnd / ah0sf]k0fkt Joj :yf • :yfglo ; /f]f]jfnfsf] ; xeflutf / ; xofu • zflct ; Joj :yfsf]cj :yf
<p><i>lqofsnik (Activities)</i></p> <p>; dbfo:t/df dlxnf bj fj ; dxsf]u7g dlxnfj ?4sf]lx:#f lgoq0f tyf /f]yfdsf nflu ; #flnt sfoqndx?sf]kfej sfl/tf cllbog u/l kljtj b0 tof/ ug]. :yfglo ; fdbflos ; :yfx?sf] lfdtf cleaf4sf nflu sfo{ #fng ug]. dlxnfj ?4sf]e0fej k0f{P0sf] ; zfvgsf nflu lj w0s tof/ u/l ; #bdf k tt ug]. 3/h'lx:#f lgoq0f lj w0s tof/ u/l ; #bdf k tt ug]. lx:#f kl8t dlxnsf nflu lglzls sfggl ; xfof ; j]f ; a} lhlnfdf k0fg ug]. gkfn kx/]sf]dlxnf ;]hsf] k]fvf/ / hgzi0m lfdtf lj :tf/ ug]. sfgg sfoqj og ug]lgsfosf</p>	<ul style="list-style-type: none"> • ; fdbflos ; :yfx?sf]sfoqnd / ah0 • sfgg ; zfvvg / lj w0s th0fsf nflu cfj Zos hgzi0m / lj z]f] ; j]f • :yfglo lgsfosf]sfoqnd / ah0 • lglzls sfggl ; j]fsf nflu blf hgzi0m / k]fvf/ • dlxnf ;]hsf nflu blf hgzi0m / k]fvf/ 	<ul style="list-style-type: none"> • ; fdbflos ; :yfx?sf]afliif klljtj b0 • hgzi0m Joj :yf • :yfglo lgsfosf]afliif klljtj b0 	<ul style="list-style-type: none"> • sfoqnd ; #fngdf ; nlg hgzi0msf]dg]n / p]k]0ff • sfoqnd / ah0sf]Joj :yf • :yfglo ; Da4 klfsf] ; xeflutf / ; xofu • cgludg Joj :yf • cfj Zos tYofl

nflu ; r]gf sfo{ ; #fng ug].			
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%-! /fli6æ sfo{hgf]ldlnf / ; z:q ; 3if{

pb]o	/ofglit	glit	sfo{nd ÷ lqmf]snfk	sfo{ogsf nflu lhdd]f/ d]vo lgsfo	; do tl]nsf	cgldg ; 's
!= zfl]t / lj sf; s]:yfkf ug].	!= Zfl]t ; /lf / lj sf; s] Ps]st /ofglit cj nd]g ug].	!= Zfl]t / lj sf; nfo{ ; fy; fy} nh]gsf nflu u}; /sf/l ; #yf kl/rfngsf] glit cj nd]g ug].	• dlxf clwsf / ; Da6wl /fli6æ / c]t/fli6æ sfg]x?sf]sfo{og / k]f/ k]f/ ug].	Dlxf, afnaf]nsf tyf ; dfh s]nof d]qfno, /fli6æ dfj clwsf/ cfof]u	lg/t/	• sfg] b:tf]hs]k]sfz • kf7æq]ddf ; dfj z
			• Zfl]tsf]ckl/xfo{af/]hgr]gf hufpg]	Dlxf, afnaf]nsf tyf ; dfh s]nof d]qfno, /fli6æ dfj clwsf/ cfof]u	lg/t/	• k]f/ k]f/ • ; /f]s]/j fn]sf]; xelutf
			• o4sf]gsf/f]ds c; / af/]hgr]gf hufpg]	Dlxf, afnaf]nsf tyf ; dfh s]nof d]qfno, /fli6æ dfj clwsf/ cfof]u	lg/t/	• glit ut Joj :yf • ; Da4 kl]sf]; lqmtf • k]f/ k]f/
			• Zfl]t k]s]p]df :yfgo dlxfnf0{; dfj z ug].	Uf] d]qfno	lg/t/	• Dlxf]sf]; xelutf • :yfgo lgsfosf]; xelutf
			• Uf] ; /sf/l ; #yf To; d]fy kl]g dfj clwsf/ sd]k?n] zfl]t cleofg yfng]sf nflu zfl]t cleofg g]js{u7g u/l upFup]f u}sf]d ug]/ zfl]tsf]ckl/xfo{af/]k]f/ sfo{tof/ ug].	dlxf afnaf]nsf tyf ; dfh s]nof d]qfno, u}; /sf/l ; #yf dxf; 3	lg/t/	• :j o#lj s]sf]; Wof • :yfgo lgsfosf]; xelutf • u}; /sf/l ; #yfsf]; xelutf
			• Uf]p]v ih]nf; Dd ; /sf/ / u}; /sf/l ; #yfsf kl]t]glw ; l]d]nt k]f]s]f] g]js{u7g ug].	Uf] ; /sf/l ; #yf dxf; 3	! aif{leq	• G]s]s]sf]; yfkf • ; /f]s]/j fn]sf]; xelutf
@= ; z:q	!= k]f]t l]q]df pB]u Joj ; fo :yfkgsf nflu lj z]f ; #f]f / ; xhlot k]f]g ug].	!= k]f]t l]q]df pB]u :yfkf / ; #fngsf nflu k]f]; fxg lbg].	• ahf/ Joj :yfkf ug]{b3{ tyf cl]ks]fng sfo{d nfu"ug].	/fli6æ of]hg cfof]u, s]if tyf ; xsf/l d]qfno g]k]n pB]u af]o]ho dxf; 3	! aif{leq	• lj z]f sfo{m]dsf]; j]s]t • ahf/sf]Joj :yf
@= k]f]t kl/jf/sf nflu ; j/f]huf/l k]4g ug].	@= k]f]t kl/jf/sf nflu /f]huf/df ; sf/f]ds glit cj nd]g ug].	@= k]f]t kl/jf/sf nflu /f]huf/df ; sf/f]ds glit cj nd]g ug].	• áb k]f]t l]q]df yk ; f]wgsf] lj]gof]ng u/l lj sf; sfo{nd nfu" ug] / dlxfnf0{ sfo{d]df ; dfj z ug].	/fli6æ of]hg cfof]u, :yfgo lj sf; d]qfno	! aif{leq	• Dlxf ; xelutf
	#= k]f]t dlxfnsf nflu :j/f]huf/d]hs Joj ; f]os ; lk k]f]g ug] /	#= k]f]t dlxfnsf nflu :j/f]huf/d]hs Joj ; f]os ; lk k]f]g ug] /	• Vfg]k]gl ; 8s tyf l; rf0{ nufotsf lj sf; sfo{d]x?df dlxfnsf]k]o]f ; #l]gt]sf]Joj :yfkf ug].			

	/fʰuf/dhs sfo{yfkgsf nflu lj zjʰf pkfo cj ndj g ugʰ.	<ul style="list-style-type: none"> • gllh lfʰsf pBfʰu Joj ; folx?nf0{ pBfʰudf :yf glo dlxnfx?nf0{/fʰuf/l lbnfpg kʰʰ; fʰg ugʰ. • äbaf6 kll8t dlxnʰ afnaflnsf nflu lj zjʰf sfoʰd ; #fng ugʰ. • UffpBf Pk#Pd /ʰsofʰ tyf leQʰ klqsf ty :yf glo kqklqsf kʰfzgsfʰJoj :yf ugʰ 	pBfʰu, afl0fHo tyf cʰkʰt{ dʰqfno, gʰkʰn pBfʰu afl0fHo dxf; ʰ; /fʰuf/ kʰ4ʰ cfofʰu	! aifʰleq	<ul style="list-style-type: none"> • pBfʰu Joj ; folsʰ; xeflutʰ • dlxnʰ /fʰuf/l ; Wof
		<ul style="list-style-type: none"> • äbaf6 kll8t dlxnʰ afnaflnsf nflu lj zjʰf sfoʰd ; #fng ugʰ. • UffpBf Pk#Pd /ʰsofʰ tyf leQʰ klqsf ty :yf glo kqklqsf kʰfzgsfʰJoj :yf ugʰ 	; Fgʰ tyf ; #f/ dʰqfno	lg/t/	<ul style="list-style-type: none"> • :yf glo :t/dʰ ; #f/ Joj :yʰsfʰ z?cʰt
		äb kll8t lfʰ / To; af6 kll8t juʰf nflu lj zjʰf /fxʰsfʰJoj :yf ugʰ{gllh lfʰsf Joj ; folx? ; lDdnt u/l kll8t dlxnʰsf nflu /fʰuf/dhs sfoʰdʰx? ; #fng ugʰ.	/fʰuf/ kʰ4ʰ cfofʰu, gʰkʰn pBfʰu afl0fHo dxf; ʰ	lg/t/	<ul style="list-style-type: none"> • /fʰuf/dhs sfoʰmd • dlxnʰ /fʰuf/l
		äb kll8t kl/jʰf/sʰ nflu cʰt/fʰ60 uʰ; /sfʰ/l ; #yf, :yf glo jʰf; ʰbʰsʰ; lnʰx cgʰ; f/ cfodhs Joj ; fo tyf tʰlnd ; #fng ugʰ	dlxnʰ, afnaflnsf tyf ; dʰf sʰlof0f dʰqfno, /fʰuf/ kʰ4ʰ cfofʰu, uʰ ; /sfʰ/l ; #yf dxf; ʰ	lg/t/	<ul style="list-style-type: none"> • lghl lfʰsfʰ; xeflutʰ • tʰnld sfoʰmd / ; Wof
		:yf glo lfʰdf gʰ:yf glo ; #f/sʰʰ]jʰsf; u/l uʰpʰxʰ?s) ; xofʰudf cleofgsʰʰ yfngʰ ugʰ tyf ; ʰifʰsf kl/0ʰitafʰ/hʰfʰgsʰ/l uʰ/fpgʰ]	; Fgʰ tyf ; #f/ dʰqfno, :yf glo ljʰsf; dʰqfno	lg/t/	<ul style="list-style-type: none"> • :yf glo :t/dʰ cʰd; #f/sʰʰ] Joj :yf • :yf glo ; xeflutʰ
#= ; fdfʰhs ljʰsf; sʰʰ]sfoʰugʰ]	!= kʰfʰljʰt lfʰdf != ; /sfʰ/n] o4 kll8t :jʰf:Yo, lzʰff / kl/jʰf/sʰʰ] ; fdfʰhs cʰwʰ/eʰt ; fdfʰhs ljʰsf; sʰʰ] nflu glt to ugʰ ; jʰf Pʰslsʰ Pj+ . ; ʰg ?kdf Joj :yf ugʰ.	lj zjʰf :jʰf:Yo ; jʰsf nflu ʰlDt 6ʰʰlxʰ?sfʰ]Joj :yf ugʰ	:jʰf:Yo dʰqfno, :jʰf:Yoʰ; t ; Dalʰwt uʰ ; /sfʰ/l ; #yʰxʰ?	lg/t/	<ul style="list-style-type: none"> • ʰlDt 6ʰʰlxʰ?sfʰ]Joj :yf • :yf glo ; xeflutʰ
	@= ljʰsf; sʰʰ] sfoʰdʰf dlxnʰ ; xeflutʰ cljʰfo(u/fpgʰ].	; /sfʰ/sʰʰ] sfoʰdʰnf0{ sfoʰgʰ] og ugʰ ; Dalʰwt lfʰdf sfoʰt ; ʰ ; #yʰxʰ?n] ; ʰifʰaf6 ; lnt lxʰfaf6 kll8t kl/jʰf/sʰʰ] dʰfʰgʰ; s tyf zʰ/lʰ/s :jʰf:Yo kl/lʰfʰsfʰ] Joj :yf ugʰ{ sʰfpʰl6; lnʰa ; ʰ6/xʰ?sfʰ] Joj :yf ; lxt sfoʰdʰ nfu'ugʰ	:jʰf:Yo dʰqfno, :jʰf:Yoʰ; t ; Dalʰwt uʰ; /sfʰ/l ; #yʰxʰ?	! aifʰleq	<ul style="list-style-type: none"> • kʰ/dzʰ{sʰʰbʰsfʰ] Wof • :yf glo ; xeflutʰ
	#= x/ʰ sfoʰdʰdf ; #f/ lfʰsfʰ] kʰʰolf / ; sʰʰ/fʰds ; #lʰgtʰ uʰ/fpgʰ].	• 7ʰpF7ʰpBf dʰfʰgʰ; s :jʰf:Yo sʰfpʰl6; lnʰa ; ʰ6/xʰ? kʰ/lʰfʰsfʰ] ?kdf vʰʰʰgʰ] / pkrʰf/sʰʰ] Joj :yf ugʰ{ sʰfpʰl6; lnʰa ; ʰ6/ vʰʰʰgʰ]	lzʰff tyf vʰʰsb dʰqfno, lzʰffʰ; t ; Dalʰwt ; ʰ ; #yʰxʰ?	lg/t/	<ul style="list-style-type: none"> • sfoʰmd ; #fng • :yf glo ; xeflutʰ
		; -rf/ lfʰsfʰ] ; sʰʰ/fʰds kl/rʰfngsf nflu lj zjʰf sfoʰmd ; #fng ugʰ.	; Fgʰ tyf ; -rf/ dʰqfno, ; -rfʰ/l; t ; Dalʰwt ; #yʰxʰ?	lg/t/	<ul style="list-style-type: none"> • sfoʰmd ; #fng

%@ ts6Qmsfoflnsf (logical Framework) - dlxnf / ; z:q ; 3if{

; i/fz (Narrative Summary)	p2]ok/s tl/sfn]k/lifof ug{lsq]; r'sx? (Objectively verifiable indicators)	K/lifofsf dflvbd (Means of verification)	Hff]vd tyf cgdfig (Risks and assumptions)
<p>Mlo (Goal) ; z:q ; 3ifsf]/f\$yfd u/l zflct :yfkqf ug]/ o; af6 kll8t dlxnsf]; Afof / kg:yfkg ug].</p>	<ul style="list-style-type: none"> • Zflct ; Joj:yf / dlxnf clwsf/ ; Afof • ; z:q ; 3ifaf6 kll8t dlxnsf] cfly\$ / ; fdlhs ; zQns/Of • lj:yfkt dlxnsf]kg ; fdlhs/Of 	<ul style="list-style-type: none"> • gllt tyf sfoqnd • clbog kltj dg • ; j t6q cg; Gwfg tyf ; e]fof kltj dg • cfd; -rf/sf]; r'gf k]fx • ; :yfut cfj lws kltj dg 	<ul style="list-style-type: none"> • /fhgllts kltj 4tf • glltut lg/Gt/tf • lj sf; ofhg / sfoqnddf klyldstf • ; Da4 klfsf]; xelut / ; xoflj
<p>p2]o (Purpose) zflct / lj sf; sf]:yfkqf ug] ; z:q ; 3ifaf6 kflj t lq]df /f]huf/lst] Joj:yf ug] ; fdlhs kl/rfng / kg:yfkg sfo{ug]</p>	<ul style="list-style-type: none"> • Kflj t lq]df zflct / lj sf; ; Da6wl Pslst] sfoqnd • Dlxnf clwsf/ / ; z:q ; 3ifsf] gsf/fds c; /; Da6wl ; r]gf clea]4 • Zflct / lj sf; sf] sfoqf dlxnf ; xelut clea]4 • Dlxnf :j o;lj sf Joj:yf • :yfglo:t/df sfo{ hfnst]:yfkqf • pBfu Joj ; fosf]; r'fng / ahf/ Joj:yf • lghl lq]sf]nufl a]4 • kll8tsf]kg:yfkg Joj:yf 	<ul style="list-style-type: none"> • sfoqnd ; r'fng kltj dg • lghl lq]sf]nufl lj j/Of • a\$ tyf lj Qlo ; :yfsf]kltj dg • ; j t6q clbog tyf cg; Gwfg kltj dg • cfd; -rf/sf]/k]b6 • cgludg tyf dlof]g kltj dg 	<ul style="list-style-type: none"> • ofhg / sfoqnddf klyldstf • sfgg ; z]vgsf nflu nllg]nfd] ; do • sfoqnd cg; f/sf]ah6 Joj:yf • n]es ; r]gf / lfgsf]cej • :yfglo lgsfosf]; lqnotf • ; d6j osf]cej • dlxnf clwsf/klt ; dhstf]b]6sf]f

<p>sfoqnd ÷ pknlw (Outputs)</p> <p>kéfljt lqdf zflét / ljsf; Psls/0f sfoqnd dlnf clwsf; Da6wl c6t/fli60 tyf /fli60 sfqgsf]krf/ kf/ / sfof] og Joj:yf o4sf gsf/fds c; / jf/]hgr]gf clea4 zflét klqmfdf dlnf; xeflutf clea4 :yfglo:t/df zflét :jo+l] sf Joj:yfsf] :yfkgf ;/sf/l tyf u}; /sf/l sfo{ hfnfsf]:yfkgf ;z:q ;3if66 kéfljt lqdf /fhuf/l kj46 :yfglo slif ptkfbsf nflu ahf/ Joj:yfkg kéfljt lqdf lghl lq k/rfngsf]glttut Joj:yf kéfljt lq / kl8t dlnfsf]kg:yfkg Joj:yf</p>	<ul style="list-style-type: none"> • zflét / ljsf; sf] ljifo ; lxtsf] ; fdlhs kl/rfng tyf lzlfssf]sfoqnd • zflétsf] ckl/xfof jf/] hfu/0f / r]gf clea4 • :yfgo ljsf; sfof dlnf; xeflutf • tfnlkkt dlnf :jo+l] sfsf]; wof a4 • dlnf /fhuf/ldf a4 • :yfgo:t/df /Bof]tyf klqs; #fng • kl8t dlnfsf nflu ljzif :jf:Yo ; Jf tyf k/fdz{: Jf ; #fng 	<ul style="list-style-type: none"> • sfoqnd ; #fng kljt]6g • lghl lqsf]nuflg lj j/0f • a\$ tyf lj Qlo ; #yfsf]kljt]6g • :j t6q clwog tyf cg; 6wfg kljt]6g • cfd; -rf/sf]/kfl66 • cgludg tyf dNof]g kljt]6g 	<ul style="list-style-type: none"> • :yfgo:t/df ; d6]osf]cejf • 3/h'lx:# jf/]; r]gf • sfoqnd / ah6sf]kofft Joj:yf • :yfgo ; /f\$]/jfnfsf]; xeflutf / ; xofu • zflét ; Joj:yfsf]cj:yf
<p>lqnf]snfk (Activities)</p> <p>; fdlhs kl/rfng tyf lzlfssf]k76qnddf zflét / ljsf; sf]ljifo ; djf z u/l klzlfst ug]. zflétsf] ckl/xfof]jf/] sfqgl tyf hfu/0fdhs r]gf hu]pg]. zflét :yfkgfsf] klo\$ txd dlnf ; xeflutf u/fpg] dlnf :jo+l] sfsf]tfnd ; #fng ug]. ; fgf ls; fg ljsf; sfoqnd tyf ; fgf . 3/h' pBfu Joj; fo ; #fng ug{ kfl; fxgf]ds sfo{ug]. ufp6f :yfgo /Bof] tyf klqs k\$zfg u/fpg] :yfglo pBfu]df kl8t dlnfnf0{/fhuf/lst nflu tfnd klf]g ug]. ljzif :jf:Yo ; Jf tyf k/fdz{: Jf ; #fng ug].</p>	<ul style="list-style-type: none"> • Rf]gf / 1fgdf a4 • Tfnldkkt hgziQm • clwog / cg; 6wfg sfo{ • sfoqnd / ah6sf]Joj:yf • :yfgo:t/df hfu?stf • :yfgo dlnfsf]dfudf a4 	<ul style="list-style-type: none"> • sfoqnd ; #fng kljt]6g • lghl lqsf]nuflg lj j/0f • a\$ tyf lj Qlo ; #yfsf]kljt]6g • :j t6q clwog tyf cg; 6wfg kljt]6g • cfd; -rf/sf]/kfl66 • cgludg tyf dNof]g kljt]6g 	<ul style="list-style-type: none"> • sfoqnd ; #fngdf ; #llg hgziQmsf]dg] n / ptk]0ff • sfoqnd / ah6sf]Joj:yf • :yfgo ; Da4 klfsf]; xeflutf / ; xofu • cgludg Joj:yf • cijZos tVof\$

^= /fli60 sfoqf]hg - dlnf tyf cyf6g

p26o	/0gut	gut	sfoqnd?	dfo thldj/ lgsfo	; do tlnst	cgludg ; P\$X?
! dlnfnf0{ cfly\$; f] tyf ; fwgdf kxF Pj + lgo60f ; lqlZrt u/l	; dfg clwsf/sf] nflu lj Bdfg sfqg ; wf/ tyf	k]6\$; Dkltdf k?if ; /x dlnfsf] ; DklQdflysf] clwsf/ / cfly\$; f] ; fwgdf dlnfsf]kxF /	k]6\$; DklQdfly dlnfsf]xs sfod ug[lj Bdfg c; dfg sfqgx?sf]; zfl]g / gofFcfj Zos sfqgsf] lqdf]f ug]. ; DklQsf]xs gkfp]kl8t dlnfsfnflu sfqgl k/fdz{: Jf ; he ?kdf pknAw u/fpg ; #yfut Joj:yf ug].	daf; sd, sfqg d6qfno daf; sd, sfqg d6qfno, u} ;	; do tlnst @ aif]eq ! aif]	sfqgsf]; zfl]g Pj + kl/dfh6 xg]. k/fdz{: Jf ; /n Pj # he pknAw u/fpg]; #yfut Joj:yf xg]

<p>cflyš ptyfg u/fpg].</p> <p>cfj Zos goifsfgg lgdff ugI rjgf hfuf/uf ugI</p> <p>cflyš cj ; /df dlxfnsf] kxh a9fpg]</p>	<p>lgofqof ; lglZrt ugI. ; fy}cflyš glit lgdff/df dlxf ; xeflutf a9fpg]. dlxf / k?if alr ; DklQdf /xšf] ehefj sd ug{ ktf/ k f/nf0{ Jofks ugI.</p>	<p>dlxf / k?ifalrsf]cflyš ehefj cft ug{kgI cfj Zostfaf/]:sh:t/sf]kf7a; fduldf ; dfj ž ugI. cglkrfl/s lzlfdf dlxf / k?if alrsf]cflyš ; dfgtfaf/]l j ifoj :t' ; dfj ž ugI. dlxfx?sf]cflyš clwsf/af/]hgrjgfdhs sfoqndx? ; #fng ugI.</p>	<p>lzlf tyf vjhsb d6qfno</p> <p>lzlf tyf vjhsb d6qfno</p> <p>daf ; s d6qfno, bft [; :yf, u} ; , gful/s ; dfh</p>	<p>! aif{ ! aif{ lg/tt/</p>	<p>kf7a ; fduldf kl/]t6 Pj -kl/dfhg xg].</p> <p>uifj ; :t' ; Dd ktf/ xg].</p>	
		<p>dlxfnf0{Ps lglZrt log ; ldr; Dd C0f pknw u/fpbf lwtl]/Vg'cj Zos gkg]JoJ :yf ugI.</p>	<p>cy{d6qfno, :yfglo l j Qlo ; :yf</p>	<p>lg/tt/</p>	<p>lagf lwtl]s]; dxut C0f ; l j w l j :tf/ xg].</p>	
		<p>dlxfnsf]cf]g]5š]; xsl/L ; :yfx? :yikgf ug{clek]/t ugI. ; fy}7hf pBfu JoJ ; fo shf]JoJ :yf ugI.</p>	<p>daf ; s, cy{ d6qfno, g]fa}</p>	<p>lg/tt/</p>	<p>dlxf ; xsl/L ; :yfsf] ; :yfdf a[4]xg].</p>	
		<p>u}; /s/l lqaf6 ; #fng xg]cfodhs sfoqndf0{dlxf j udf kfofpg klj; l xg ugI.</p>	<p>daf ; s, bft [; :yf, u} ;</p>	<p>lg/tt/</p>	<p>dlxf j udf0{C0f k]fx ug{u} ; klg ; lqno xg].</p>	
		<p>bud lhlntx?df dlxfnf0{ :yfut C0fsf]; l j w a9fpg ; /s/l tyf u}; /s/l lqsf a]fn0{clek]/t ugI.</p>	<p>cy{d6qfno, g]fa}u} ;</p>	<p>lg/tt/</p>	<p>dlxfdf hfg]C0f ; l j w a9g].</p>	
<td rowspan="4"> <p>tfnd tyf C0f kbfg ug]l j Qlo tyf u} ; ; u ; eQm / ; d6j o ugI.</p> </td> <td rowspan="4"> <p>l j Qlo ; :yf, cft/f]6@ u} ; /s/l ; :yfx?af6 kbfg ul/g]tfnd, C0f, ahf/ JoJ :yf cflbdf</p> </td> <td> <p>dlxf nilft sfoqndx? ; -rfng ugI. :yfx?nf0{e]h]hs ; fdlhs / cflyš ?ka6 lk5l8Psf]lqdf sfoqnd ug{clek]/t ugI.</p> </td> <td> <p>daf ; s d6qfno, g]fj \$</p> </td> <td> <p>lg/tt/</p> </td> <td> <p>lk5l8Psf lqdf dlxf nilft sfoqnd a9l ; -rfng xg].</p> </td>	<p>tfnd tyf C0f kbfg ug]l j Qlo tyf u} ; ; u ; eQm / ; d6j o ugI.</p>	<p>l j Qlo ; :yf, cft/f]6@ u} ; /s/l ; :yfx?af6 kbfg ul/g]tfnd, C0f, ahf/ JoJ :yf cflbdf</p>	<p>dlxf nilft sfoqndx? ; -rfng ugI. :yfx?nf0{e]h]hs ; fdlhs / cflyš ?ka6 lk5l8Psf]lqdf sfoqnd ug{clek]/t ugI.</p>	<p>daf ; s d6qfno, g]fj \$</p>	<p>lg/tt/</p>	<p>lk5l8Psf lqdf dlxf nilft sfoqnd a9l ; -rfng xg].</p>
<p>C0fsf]p]k]bs]j clea[4 ug{tfnd sfoqndf0{ k6f]sf/L u/fpg].</p>			<p>daf ; s d6qfno, g]fa}</p>	<p>lg/tt/</p>	<p>; lkdhs tfndsf]l j :tf/ xg].</p>	
<p>C0f / tfndf0{p]k]bfg lq; E cfj 4 ug{Pj -j :t' tyf ;]fsf]dfu ePsf lqax?sf]klxrfg ug{ahf/ pkn]wtsf]cl]bog ugI.</p>			<p>pafcf d6qfno</p> <p>daf ; s d6qfno</p>	<p>lg/tt/</p>	<p>p]k]bfg / ; Def]o ahf/af/]cl]bog xg].</p>	
<p>C0f, tfnd tyf ahf/ pknAwtf ol tlg lqnf0{Ps csf]kl/k's Pj -kl/k]f]s u/f0{ ; d6j ofds 9En] cufl8 a9fpg].</p>			<p>daf ; s d6qfno</p>	<p>lg/tt/</p>	<p>dlxfnsf]cflyš :t/ a9fpg C0f, tfnd tyf ahf/ a9g].</p>	
<td rowspan="2"> <p>dlxfnsf]p]B]dzntsf]clej [4 ug{nilft ; dx?sf] ls6fg u/l tfnd tyf C0f sfoqndx?nf0{ ; d6j ofds 9En]cufl8 a9fpg].</p> </td> <td> <p>p]j]cf d6qfno</p> <p>d]f ; s d6qfno</p> </td> <td> <p>lg/tt/</p> </td> <td> <p>nilft ; dx]tfnd k]pg].</p> </td>	<p>dlxfnsf]p]B]dzntsf]clej [4 ug{nilft ; dx?sf] ls6fg u/l tfnd tyf C0f sfoqndx?nf0{ ; d6j ofds 9En]cufl8 a9fpg].</p>	<p>p]j]cf d6qfno</p> <p>d]f ; s d6qfno</p>	<p>lg/tt/</p>	<p>nilft ; dx]tfnd k]pg].</p>		
<p>dlxfnf0{cfo ch6sf / /fhuf]sf cj ; /x? a9fpg].</p>		<p>tfndsf] :yfut JoJ :yf ugI</p>	<p>>d ahf/df dlxf >ldsf]dfu cg; f/ a]fhuf/ /xšf dlxfnf0{cfw]gs lqsf ; lkdhs /fhuf/Lsf pkoQm tfndx? kbfg ugI. lzlf dlxfnsf nfu ;]fsf lqax?sf ; fy}; r'gf klj lwtkm]l j z]f kofsh ; -rfng ugI.</p>	<p>daf ; s d6qfno, >of= d6qfno la1fg tyf klj lw d6qfny</p>	<p>lg/tt/</p>	<p>tfnd / /fhuf/Ldf dlxfnsf]j [4 xg]. lzlf dlxfnsf]/fhuf/Ldf a[4 xg].</p>

<p>dlxnfsf] /f]huf/L a9fpg lj zif Joj :yf -cf/lf0f_ ugI</p>	<p>tfnl dsf]lj :tf/ ugI ; fj hlgS lf0df dlxnfsf] ; xe lutf a9fpg].</p>	<p>tfnl dsf]lj :tf/ ugI ; fj hlgS lf0df dlxnfsf] ; xe lutf a9fpg].</p>	<p>tfnl dsf]lj :tf/ ugI ; fj hlgS lf0df dlxnfsf] ; xe lutf a9fpg].</p>	<p>daf; s d6qfno</p>	<p>lg/tt/</p>	<p>tfnl dsf]lj :tf/ ugI ; fj hlgS lf0df dlxnfsf] ; xe lutf a9fpg].</p>
<p>n]us ah0 / k/lifof k4lt nfu" ugI.</p>	<p>dlxnfsf]w/fo; l / s]if sfo\$]/fli60 cfodf u0fgf u/fpg]</p>	<p>dlxnfn]ugI3/fo; l sfo{?nf0{/fli60 n}ydf ; dfj z ugI.</p>	<p>dlxnfn]ugI3/fo; l sfo{?nf0{/fli60 n}ydf ; dfj z ugI.</p>	<p>/fofcf</p>	<p>lg/tt/</p>	<p>sh ufx{Yo ptkfbgdf dlxnfsf]ofubfg ; dfj z xg]</p>
<p>#_dlxnfsf]cfly\$ lfdtf a9fpg Joj ; flos ; hnsf] lj sf; ugI.</p>	<p>0sf0f]ds ;]6lg0 (Economic Safety Net) lj sf; u/l o; leq sd cfosf, c; xfo, ; z:q lj b]k kl18t dlxnfnf0{ Nofpg]/ pglx?sf] cfly\$ lj sf; ugI. ; d6j of]ds / ; he dlxnfnf0{C0f Pj + shf{pknAw u/fpg]</p>	<p>Ik5l8Psf dlxnfsf nflu nufgl tyf sfo{lf0sf] klxrfg ugI. k]o\$ lf0 / lhNndf sd cfo tyf ; z:q lj b]k kl18t dlxnfsf]klxrfg ugI. dlxnfsf] ; xsf/l ; yfsf]lj sf; ug{kxn ugI. clt u/la kl/jf/sf dlxnfnf0{lagf lwtf]lgAoffl C0f ; lj wf pknAw u/fpg kxn ugI. clt u/la kl/jf/sf dlxnfnf0{C0f ; lj wf pknAw u/fpBf ; fdbflos ; yfdf cfj 4 ugI{sfoQmd ; -rfng ugI. dlxn art sfoQmd Jofks ?kdf ufpBf lj :tf/ ug{ kxn ugI.</p>	<p>Ik5l8Psf dlxnfsf nflu nufgl tyf sfo{lf0sf] klxrfg ugI. k]o\$ lf0 / lhNndf sd cfo tyf ; z:q lj b]k kl18t dlxnfsf]klxrfg ugI. dlxnfsf] ; xsf/l ; yfsf]lj sf; ug{kxn ugI. clt u/la kl/jf/sf dlxnfnf0{lagf lwtf]lgAoffl C0f ; lj wf pknAw u/fpg kxn ugI. clt u/la kl/jf/sf dlxnfnf0{C0f ; lj wf pknAw u/fpBf ; fdbflos ; yfdf cfj 4 ugI{sfoQmd ; -rfng ugI. dlxn art sfoQmd Jofks ?kdf ufpBf lj :tf/ ug{ kxn ugI.</p>	<p>daf; s d6qfno g]fa\$</p>	<p>lg/tt/</p>	<p>nufgl, sfo{lf0 / sd cfo tyf ; z:q lj b]k kl18t dlxnfsf]klxrfg xg]. dlxnfsf] ; xsf/l ; yfsf] :yfkf / lj :tf/ xg]. u/la dlxn ; fdbflos ; yfdf cfa4 xg]/ lagf lwtf]lgAoffl C0f ; lj wf pknAw xg]. dlxn art sfoQmd a9g]</p>

^@ ts6Qmsfo{flnsf (logical Framework) - dlxf tyf cyf6q

	p2ok/s tl/sfn]k/lifof ug{lsg}; P'sx? (Objectively verifiable indicators)	K/lifofsf d'wbd (Means of verification)	Hff]vd tyf cgdffg (Risks and assumptions)
<p>Nfio (Goal) dlxfnsf]cflf\$: j t6qtf / clwsf/ k] 46 ug].</p>	<ul style="list-style-type: none"> • cflf\$; ff ; fwgdf ; dfg kxF / lgo6qof, • Joj ; flos ; hfnsf]lj sf; 	<ul style="list-style-type: none"> • ; zfl]wt sfgg • cflf\$ of]hgf / ; j]fof • cl]bog / kl]ta]bg 	<ul style="list-style-type: none"> • cflf\$; ff ; fwgdf ; dfg kxF / lgo6qofsf nflu P6 sfgg ; zfl]wg xg l9nf0{xg}
<p>p2o (Purpose) dlxfnf0{cflf\$; ff tyf ; fwgdf kxF Pj + lgo6qof ; lgzrt u/L cflf\$ p]fyg u/fpg] . dlxfnf?nf0{/fhuf/L / cfo cfhg\$sf cj ; /x? a9fpg]. dlxfnsf]cflf\$ lfdtf a9fpg Joj ; flos ; hfnsf]lj sf ; ug].</p>	<ul style="list-style-type: none"> • ; Dkl0st]:j fldj df dlxfn / k?ifst]sd vf8n . • /fhuf/L / cfodhs sfo6mdsf]; Wof • dlxfnsf]w/fo; L / sl]f sfo6sf]/fli66 cfodf u0fgf . • Osf6f]ds ;]6lg6 (Economic Safety Net) sf]Joj :yf . 	<ul style="list-style-type: none"> • ; zfl]wt sfgg • dlxfn / k?ifsf]cf]bfglsf]cgkft • cl]bog, kl]t]bg • tYofl (Database) 	<ul style="list-style-type: none"> • kol]t /fhuf/lst]cj ; / l; hgf xg g; Sg]. • cfodhs s6fsnfksf nflu ah6sf] sdl xg].
<p>sfo6md . pkn]w (Outputs) k]6\$; Dkltdf k?if / dlxfnsf]; dfg clwsf/ xg] dlxfnsf]cflf\$; ff ; fwgdf kxF / lgo6qof a9g]. dlxfn clwsf/ tyf n]6s ; dfgtfaf/]krf/ k]f/ Jofks xg]. Cof kj fxdf dlxfnf0{k]fyldstf lb0g]/ cfodhs tfnld / ahf/ Joj :ydf dlxfnsf] kxF a9g]. dlxfn Joj ; fol a9g]. dlxfnsf]w/fo; L / sl]f sfo6sf]/fli66 cfodf u0fgf xg]. clt u/La dlxfn Osf6f]ds ;]6lg6 (Economic Safety Net) leq cfpq]. ; z:q lj b]k kl]8t dlxfnsf nflu kg:yf]kgf a9g].</p>	<ul style="list-style-type: none"> • ; zfl]wt sfgg . • dlxfnsf]/fhuf/L / cfo:t/df a]4 . • dlxfn ; xsf/L ; :ydf a]4 . • u/La dlxfndf Cof kj fx a9g]. • dlxfn art sfo6md a9g]. • 3/fo; l sfo{/fli66 n]ydf ; dfj 7 . • kg:yf]kgf s]bdf a]4 . 	<ul style="list-style-type: none"> • ; :yfut / Joj :yfg ; wf/ af/\$f]kl]t]bg • lj Qlo ; :yfx?sf]kl]t]bg • aflif\$ sfo6md • ah6 Joj :yf • cl]bog 	<ul style="list-style-type: none"> • :yfg / dlxfnsf]rfxgf cg; f/sf] cfodhs s6fsnfksf]kl]rfgd f sl7gf0{ • p]k]lbt ; fdgfsf]j hf/ Joj :ydf sl7gf0{. • ; :yfut cgludg k4lt ; zQm gxg ; Sg]. • nfut kefj sl/tf sd xg ; Sg]. • cflf\$ / ; fdflhs ; /l]f]sf]cj :yf .

lqmbf snfk (Activities)

lj Bdfg c; dfg sfgbx?sf]
; zfwg / gofFcij Zos sfgbsf]
lgdfwf ug].
dlxnf; xsf/L; :yfx? :yfkf
ug].
lj leG; :yfa6; -rfng xg]
tfnd / cfodhs sfoqndf
dlxnf0{kfyldstf lbg].
buG lhNfx?df dlxnf0{
; :yfut C0fsf]; lj wf a9fpg].
C0f, tfnd, ptkfbg / ahf/alr
; fdGh:o sfod ug{cllbog ug].
dlxnf]ug]3/fo; L sfo?nf0{
/fl16 nyfdf; dfj z ug].
dlxnfaf6 xg]ptkfbg, cfo
cfhg tyf /ihuf/lnf0{
lhNnf:t/df; d] cBfj lws
u/fpg].
sd cfo tyf; z:g lj bix kl8t
dlxnf]klxrfg u/L kg:yfkf
ug].
clt ul/j dlxnf0{; dxdf
cfj 4 u/L lagf lwtf]lgAofhl
C0f; lj wf pknAw u/fpg].
dlxnf art sfoqnd ufpef
lj :tf/ ug].

- ah6 Joj :yf .
- lj Qlo, Joj :yfk, k/fdz{; jf pknAw u/fpg
Pj :kg:yfkgy(lhd]f/ / kf/bzl{; :yfut
lj sf; .
- u}; sf]; lqno eldsf .
- cfj Zos ahf/ Joj :yf .
- pkoQm dfgj ; :fwg .

- aflif sfoqnd tyf ah6 a9sf]ka]Q .
- ; :yfut / Joj :yfk; wf/ af/sf]kljt dg
- lj Qlo ; :yfx?sf]kljt dg
- clwbog

- ckllft ?kdf pkoQm ofngf tyf
kefj sf/L sfof]j ogdf sfo]t /
wf/0ffds kljt 4tfdf sdl xg; Sg]
- cft]sf/L tyf Wj #fids ultj lwsf
sf/0f; fdfhs; /lff; j n Pj +
lj Zj; glo xg sl7g xg]

		<p>-u_ glt lgdrf txd nEs ; r]gf clea[4 / cledVls/Of ugI</p>	<p>lghfdlt ;]f tyf ; j]hgs lgsfosf sdf/L; DaGwl sfggd ; zfv]g ugI</p> <p>lghfdtl ;]fsf]k]z / a9]f k/Llffsf nflu dlxf pDd]j]f/sf] klt:kwf[ds lfdtf clea[4sf] sfoqmd ; #fng ugI</p> <p>nEs ; r]gf clea[4 / nEs cledVls/Of sfohf0{ Jojks ?kdf ; #fng ugI</p> <p>k]o\$ dGqfno=lgsfodf nEs ; Dks]j Gb'sf] ?kdf sfd ugI u/L dlxfx?af6 dfq vlnf kltorf]utfaf6 klt{ u/L ; x; lrj ! / pk; lrj ! /fv]g]Joj: yf ugI.</p> <p>lghfdtl ;]fsf k]z lj Gbx?df dlxfx?af6 dfq kltorf]utfds klt:kwf[af6 5gf6 xg] u/L @) kltzt sf6f 56dfpg].</p>	<p>tyf ; #blo Joj: yf dGqfno</p> <p>dlxf, afnafnsf tyf ; dfh sNofOf dGqfno</p> <p>dlxf, afnafnsf tyf ; dfh sNofOf dGqfno</p> <p>; fdf6o kzf; g dGqfno, k+d+ tyf d=k-sf]sfofno</p> <p>; fdf6o kzf; g dGqfno, d-af=tyf ; s= dGqfno, k+d+ tyf d=k-sf]sfofno</p>	<p>lg/t/</p> <p>! aif[eq</p> <p>lg/t/</p>	<ul style="list-style-type: none"> • /fhgllts lfd nEs ; r]gf a[4 • lj z]f ; Afoffds Joj: yf ePsf] sfggsf] k]klt
<p>; aw]lgs tyf c6o lgoff6s txd dlxf ; xeflutf a[4 ugI</p>	<p>; aw]lgs kb tyf lgsfodf dlxfnsf] ; Wof a9fpg lj z]f Joj: yf ugI</p>	<p>-s_ lj z]f ; Afoffsf] glt c]nd]jg ugI.</p> <p>-v_ ; lfd dlxf klxrfgsf]Joj: yf ugI.</p> <p>-u_ glt lgdrf txd k]z]f / klg of]o xg] dlxfnsf] oyfy{ ; r]gf Joj: yf lgdrf ugI.</p> <p>-3 of]otfsf]kl/l3leq k]z]f dlxfnsf] Joj ; flos lfdtf clea[4sf] Joj: yf ugI</p>	<p>; aw]lgs kbx?df lgo]msf nflu nEs ; dfgtfsf b]l6n] cf/lfOf / ; sf/flds sfo\$]Gllt thOf ugI.</p> <p>; aw]lgs kbdf lgo]m xg of]o dlxfnsf]/f]6/ tof/ ugI/ cBfj lws ub]hfg].</p> <p>of]otf ; lrdf k]z]f dlxfnsf nflu g]t] tyf Joj ; flos lfdtf lj sf; sf] sfoqmd ; #fng ugI.</p>	<p>k+d=tyf d=k= sf=</p> <p>k+d=tyf d=k= sf=, dlxf, afnafnsf tyf ; dfh sNofOf dGqfno</p> <p>k+d=tyf d=k= sf=, dlxf, afnafnsf tyf ; dfh sNofOf dGqfno</p> <p>k+d=tyf d=k= sf=</p>	<p>@ aif[eq</p> <p>! aif[eq</p> <p>lg/t/</p> <p>@ aif[eq</p>	<ul style="list-style-type: none"> • ; sf/flds lj ePsf] glt lgdrf • ; aw]lgs kbdf dlxfnsf] ; Wofdf a[4 • ; lfd dlxfnsf] ; Wofdf a[4 • /fhgllts lfd nEs ; r]gf a[4 • lj z]f ; Afoffds Joj: yf ePsf] sfggsf] lgdrf / sfof]og

<p><u>sfoqnd ÷ pknllw (Outputs)</u></p> <p>/fhgllts bnsf]; a}txsf sfo\$fl kbdx dlnf ; xeflutf a[4 ug{lj zlf ; Af0fsf]gllt thdf . ; #blo tyf :yf glo lgj ffgsf k bdf dlnf ; xeflutf a[4 ug{ lj zlf ; Af0ffids sfgbl Joj :yfsf]:yfkf . /fhglltdf ; #lg dlnfsf]g]tj lfdtf lj sf; sfoqnd . /fhgllts bn tyf ; fj hlg ; #7gx?df</p>	<ul style="list-style-type: none"> • /fhgllts bn tyf ; fj hlgsg lgsfof n]es ; r]gf a[4 • sfgg ; zfv]gsf nflu ; lqmotf / ; xsfo{ • sfoqnd thdf / ah0 Joj :yf • klt:kwl{dlnfsf] ; wofdf a[4 	<ul style="list-style-type: none"> • Gllt • ; zfv]wt sfgg • cfd; -rf/sf]; r]gf • sfoqnd / ah0 kl:tsf • aflif\$ tyf cfj lws kltj 0g • lfdtf clea[4 tflnd klt dlnfsf]; wof • Gllt, sfgg, Sfoqnd j f/]; fj hlgsg hfgsf/l • clwog kltj 0g • cg; Gwfg tyf ; j]f0f • cgiff]f0f • aflif\$ kltj 0g • t]ofl 	<ul style="list-style-type: none"> • /fhgllts kltj 4ff • glltut ; fdgh:o / lg/tt/ff • ofhgf, sfoqnddf klydstf • gllt lgdff txdn n]es ; r]gf • lj zlf ; Af0ffids Joj :yf j f/]gsf/]fids wf/0ff • ; /f\$ f/]fnfsf]; xeflutf / ; xofu • gful/s ; dfhsf]eldsf
<p><u>lqmfnsnk (Activities)</u></p> <p>lghfdtl ; j]f P0df lj zlf ; Af0ffids Joj :yf ; dfj z u/l ; zfv]wg ug]. ; #blo lgj ffg tyf :yf glo lgj ffg; Da6wl P0df lj zlf ; Af0ffids Joj :yf ; dfj z u/l ; zfv]wg ug]. /fhglltdf ; #lg dlnfsf nflu g]tj lfdtf tflnd ; #fng ug]. ; a)/fhgllts bn tyf ; fj hlgsg ; #7gx?sf nflu n]es ; r]gf tflnd ; #fng ug]. lghfdtl ; j]sf kbdx klt:kwl{ dlnfsf nflu lfdtf clea[4 tflnd ; #fng ug]. ; #w]lgs tyf gllt lgdff txdn lgolQnsf nflu of]o dlnfsf] /f]6/ tof/ ug].</p>	<ul style="list-style-type: none"> • kof]t sfoqnd / ah0 Joj :yf • blf hgziQm • klzlf0fsf nflu k]wv/ • cgludg tyf dlnof]g k]ffnl • dlnf ; xeflutf • ; e]fo dlnfsf]of]otf ; lr lgdff 	<ul style="list-style-type: none"> • lj Qlo ; twg ; ff • blf hgziQnsf]Joj :yf 	<ul style="list-style-type: none"> • ; dodf sfoqnd :j]s]t • kof]t j h0sf]Joj :yf • lj zlf]tfsf]k]kt

*= /fli6ə sfofthgf - dlxfn ljsf; sf]nflu ; :yfut ; Argf

p2fo	/ofglit	glit	sfofnd÷lqofsnfk	Dfo lhDd]f/ lgsfo	; do tflnsf	cgludg ; f'sx?
!= dlxfn ljsf; sf] nflu :yflkt /fli6ə ; e6qnf0{ ; b0 / ; lfd agfpg].	-s_ ; :yfut ljsf; sf] lfgdf lj z]f1 tf xfl; n u/\$f JolQm n]Es lj z]f1 ; d] ; dfjz ePsf] ; j]k]lo ; ldit u7g u/l ; :yfut lfdtf clej [4 / ljsf; ; Da6wdf clbog u/fpg].	s_ /fli6ə dlxfn cfof]nf0{ ; jfoQ / clwsf/ ; Dk6g agfpg]. v_ xfnfs] dlxfn, afnaflnsf tyf ; dfh sllof0f d6qnonf0{ dlxfn tyf afn clwsf/ ; Af0f / ; j-46 ug{ ; lfd / ; /sf/sf] c]t/fli6ə kl]tj 4tfnf0{ sfof]j og ug{ ; Sg] u/l; b0 / ; lfd j Gfpg].	s_ ljw0ss] d:of]f tof/ u/l ; #bdf k tt ug]/ kfl/t u/fpg]. v_ dlxfn, afnaflnsf tyf ; dfh sllof0f d6qno tyf n]Es s]b]lj Gbx?sf] lfdtf ; b0 ug{ ; Dj 4 ; a)k]lfsf] ; xof]wdf /ofglit lgd]f k/fdz{uf]j]lfs]cfof]hgf ug]. -u_ >l % sf] ; /sf/ -sfo{ ljefhg. lgodfj nldf ; z]w]g ug{c]j Zos sf/]xl ug]. -3_ kl]tlgw ; ef lgodfj nldf ; z]w]g ug]. -a_ dlxfn ljsf; sf] nflu :yflkt ; f'gf tyf k]h]y s]b] (DIC) / s]b]b0 sf]gg] ; xfotf ; lditnf0{ ; b0 / lbuf]agfpg]. -r_ dlxfn ljsf; ljefu / sfof]ox?sf] ; :yfut lfdtfsf] ; b0s/of ug]. -5_ dlxfn ljsf; ljefu / c]tu]sf sfof]ox?df dlxfn tyf afnaflnsf ; Da6wl k':ts tyf k]sfzgx? /xg] u/l ; f'gf s]b] ; yfkgf ug]. -h_ kfl/j fl/s cbfnt :yfkgfsf nflu tof/ e) s]sf] ljw0ss] d:of]f ; j]s] u/l ; #bdf k tt ug]. -em_ uf=j=, ; lh=j= ; / gu/kflnsf dxf; 3sf kl]tlglwx? ; # k/fdz{sfof]zfnfsf] cfof]hgf ug]. -v_ dlxfn k]k]l clwst / hjfgx?sf] ; wof a9fpg ; sf/]tds ljef]sf]glit th0f ug]. -6_ dlxfn ;]hsf] nflu 566) ejg tyf c]j Zos k]f]f/ lgd]f ug]. -7_ ; Dks]lj Gbx?sf] nflu tfnld, uf]7l / ; 0]lgf/sf]cfof]hgf ug]. -8_ n]Es ; Dks]lj Gbx?sf] ; -hfn lgd]f	dlxfn afnaflnsf tyf ; dfh sllof0f d6qno, sfgb 6of tyf ; #blo Joj :yf d6qno, dlxfn, afnaflnsf tyf ; dfh sllof0f d6qno k]d=tyf d=k= sf= ; #b ; lrj'fno dlxfn, afnaflnsf tyf ; dfh sllof0f d6qno dlxfn, afnaflnsf tyf ; dfh sllof0f d6qno dlxfn, afnaflnsf tyf ; dfh sllof0f d6qno dlxfn, afnaflnsf tyf ; dfh sllof0f d6qno, sfgb, 6of tyf ; #blo Joj :yf d6qno dlxfn, afnaflnsf tyf ; dfh sllof0f d6qno, sfgb, 6of tyf ; #blo Joj :yf d6qno dlxfn, afnaflnsf tyf ; dfh sllof0f d6qno, :yfglo ljsf; d6qno k]k]l k]w]g sfof]ho Dlxfn, afnaflnsf tyf ; dfh sllof0f d6qno Dlxfn, afnaflnsf tyf ; dfh sllof0f d6qno	! aif]eq ! aif]eq ! aif]eq lg/t/ lg/t/ lg/t/ ! aif]eq ! aif]eq @ aif]eq ! aif]eq % aif]eq lg/t/ ! aif]eq	• Dlxfn, afnaflnsf tyf ; dfh sllof0f d6qnosf] lfdtf a[4 ; lfd, ; jfoQ / clwsf/ ; Dk6g /fli6ə dlxfn cfof]u]sf] ; yfkgf; Da6wl sfgbl Joj :yfsf nflu ljw0s kfl/t ePsf]xg] • kl]tlgw ; efd' dlxfn; Da6wl ; ldit]sf] ; yfkgf • kfl/j fl/s cbfnt; Da6wl ljw0s lgd]f • :yfglo lgsfosf dlxfn hgkl]tlglw] /fli6ə dxf; 3sf] ; yfkgf • ; a]lgsfodf n]Es s]b]lj Gbx?sf] :yfkgf • g]k]n k]k]lfd / lfd / ; b0 dlxfn ;]hsf] ; yfkgf • ; #bdf dlxfn ; xeflutf a[4 • n]Es ah0 / k/l]f0f Joj :yf • n]Es ; j]hgdhs ; f'gf, cgludg tyf dlof]g k]f]nfsf] ; yfkgf • sfof]efhg lgodfj nldf ; z]w]g • dlxfn ljsf; sf] nflu s]b]b0 ; f'gf tyf k]h]y s]b]sf] :yfkgf • kfl/j fl/s cbfnt; Da6wl sfgb • s]b]b0 dlxfn sfgbl ; xfotf; Da6wl ; j]lfsf] Jofkstf

<p>#_ of hgf thf, sfojog, cgludg / dNofg ubf / tYof ; sng ubf{ nEs b[6sf] ckgfpg].</p>	<p>/fli6 nEs ; jgdhs tYof Joj : yfkg kffnl sf] ; yfut ; b[6sf] ugI .</p>	<p>nEs ljebls[; rfg kffnl (Gender Disaggregated Information System (DIS) sf] Joj : yf ; b[6 u/l nfu'ugI.</p>	<p>cg' f/sf] tYof ; sng ugI k[6sf] wfg /v/ k[6sf] sf/L sfojogsf] nflu s[6sf] tYof lje funf0 ; b[6 ugI.</p> <p>v_ ; Dalwt ; a} ; yfn] pd] / InE cg' f/sf] tYof ; sng ugI ; efg : yfkgf ugI.</p> <p>u_ nEs ; Dj dgzln ; r's (gender Sensitive Indicator) Sf]lj sf; ugI .</p> <p>3_ lghfdtl ; yfg, lzlf ; jf, :jf:Yo ; jf, zfx ; jf, kx/l cfb kzf Joj ; fodf ; nlg dlxfx?sf] ; xelutj f/] Database tof/ ugI.</p> <p>a_ j[6zs /fhuf/ldf hfg] dlxfx?sf] tYof ; sng ugI.</p> <p>r_ pd] / InE cg' f/sf] tYof / ; r'gsf] Jofks k[6/ k[6/ ugI.</p> <p>5_ tYof ; sng sfo[6] ; d[6]osf nflu s[6sf] tYof lje fus] lfdt[; b[6 ugI.</p> <p>h_ ; d:t uofg, ; j[6f / kzf]vg ul/g] lj] /ofs] glthf pd] / InE cg' f/ lbg] Joj : yf ugI.</p> <p>em ; slnt tYof lj] /of kzf]vg =lj Zn]f u/l ; Dalwt lgsfodf k]fx ugI .</p> <p>`_ dlxfx?sf] cj]lgs sfo{ (Unpaid work of women) sf] dNof]gsf] nflu System / Mechanism agf0 /fli6 cfodf ; dfj z ugI .</p> <p>6_ ljle[6 kzf / Joj ; fodf ; Dnlg JolQm?sf] InE cg' f/sf] /fli6 tYof (National Gender Disaggregated Data) ; sng ugI.</p> <p>7_ dlxf tyf afnafnsf ; dfh s[6sf] d[6]nodf nEs tYof]sf] nflu s[6sf] Database : yfkgf ugI {dfhbf ; r'gf tyf</p>	<p>/f-0[6cf= /fli6 of hgf cfod]sf] ; lrj fno /fli6 of hgf cfod]sf] ; lrj fno /fli6 of hgf cfod]sf] ; lrj fno, dlxf afnafnsf tyf ; dfh s[6sf] d[6]qno, >d= tyf oftoft Joj : yf d[6]qno s[6sf] tYof lje fu /fli6 of hgf cfod] / s[6sf] tYof lje fu /fli6 of hgf cfod] / s[6sf] tYof lje fu /fli6 of hgf cfod] / s[6sf] tYof lje fu dlxf, afnafnsf tyf ; dfh s[6sf] d[6]qno / f-0[6cf= s[6sf] tYof lje fu dlxf, afnafnsf tyf ; dfh s[6sf] d[6]qno</p>	<p>@ aif[eq @ aif[eq ! aif[eq ! aif[eq ! aif[eq lg/t/ lg/t/ lg/t/ lg/t/ lg/t/ lg/t/</p>	<ul style="list-style-type: none"> nEs lje b[6 : ki6 ugI tYof k[6]nlsf] : yfkgf of hgf r[6]nsf ; a} txdf nEs lfdt[a[6] /sf/L kljt dgx?df nEs b[6]n]lj] /of k[6]zfg nEs ; r'gf / tYof]sf] ; fj h[6]s[6] /of dlxf]sf] : ylt ; Dalwt clbog cg' ; wfg
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			khy s[bsf] ; b[ps/0f / lbur[kgfsf] nflu sfo{ugl . 8_ Women Info Database nfo{ ; b[p ug]	dlxnf, afnaflnsf tyf ; dfh sllof0f d[cfno		
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*-@ ts[0msfo{flnsf (logical Framework) - dlxnf lj sf; sf]nflu ; :yfut ; Argf

; f/fz (Narrative Summary)	p2]ok/s tl/sfn]k/lif0f ug{[sg]; P'sx? (Objectively verifiable indicators)	K/lif0fsf d[fbd (Means of verification)	Hff]vd tyf cgtf[fg (Risks and assumptions)
<p>Nfo (Goal) Dlxnf lj sf; sf nflu :yflkt /fli6 ; e[gnf0{ ; b[/ ; lfd tlof0{n]Es ; dfgtf kj 4[ug{of]bfg k[ofpg].</p>	<ul style="list-style-type: none"> • Dlxnf lj sf; sf nflu ; lfd / ; b[/fli6 ; e[gsf]:yfkf • lj sf; E ; Dalwt ; :yf, glt tyf sfo[mdf n]Es Psls/0f / dhkj fxlS/0f ug]. • n]Es ; j[gdhs cgludg tyf dNo]f g k[ffnlsf]:yfkf 	<ul style="list-style-type: none"> • ; b[/ ; lfd dlxnf tyf afnaflnsf d[cfno • ; lfd, :jfoQ / clwsf/ ; Dk[g /fli6 dlxnf cfo]u • n]Es ; j[gdhs ; Pgf Joj :yf 	<ul style="list-style-type: none"> • /fhglts kljt 4tf • Gful/s ; dfhsf]; xofu • /fhglts cl:y/tfsf]c[fo • klyldsls/0f, ; ff ; fwgsf]cefj, • Joj :yfslo / ; :yfut lfdtfsf] cej
<p>p2]o (Purpose) dlxnf lj sf; sf]nflu :yflkt /fli6 ; e[gnf0{ ; b[/ ; lfd agfpg]. n]Es b[6s]f]nf0{lj wlosf, Gofklnsf, /fli6 glt / sfo[mdf Psls] ug]. of]hg th[0f, sfo]jog, cgludg / dNo]f g ubf/ tYofE ; sng ubf{n]Es b[6s]f] ckgfpg].</p>	<ul style="list-style-type: none"> • Dlxnf, afnaflnsf tyf ; dfh sllof0f d[cfnosf] lfdtf a[4 • ; lfd, :jfoQ / clwsf/ ; Dk[g /fli6 dlxnf cfo]u]:yfkf; Da[wl sfggl Joj :yf • kl]tlglw ; efd dlxnf; Da[wl ; ldltsf]:yfkf • kl/jfl/s cbint; Da[wl lj w[ps lgd[0f • :yfglo lgsfosf dlxnf hgkl]tlglwsf]/fli6 dxf; 3s]:yfkf • ; a]lgsfodf n]Es s[b]lj Gbsf]:yfkf • gkfn kx/ldf ; lfd / ; b[dlxnf ; hsf] :yfkf • ; :bdf dlxnf ; xeflutf a[4 • n]Es ah[/ k/lif0f Joj :yf • n]Es ; j[gdhs ; Pgf, cgludg tyf dNo]f g k[ffnlsf]:yfkf 	<ul style="list-style-type: none"> • n]Es ; j[gdhs ; Pgf tyf tYofl k[sfzg • clwog kljt [g • cg; Gwfg tyf ; j]f0f kljt [g • cfd; -rf/sf]l/k]b[• hgtsf]cledt • aflif tyf cfj lws kljt [g • sfo[md / ah[kl:tsf 	<ul style="list-style-type: none"> • /fhglts kljt 4tf • Gful/s ; dfhsf]; xofu • /fhglts cl:y/tf, • klyldsls/0f, ; ff ; fwgsf]cefj, • Joj :yfslo / ; :yfut lfdtfsf] cej

<p><u>sfoqnd ÷ pknlw (Outputs)</u></p> <p>dlxf, afnafnsf tyf ; dfh sNof dGqnosf]; ãyut ; bPls/of ugI.</p> <p>; lfd / clwsf/; DkGg /fli6@ dlxf cfof]sf]; yfkgf ugI.</p> <p>kl'tlgw ; efd' dlxf; Da@wl lj z]f ; ldltsf]; yfkgf ugI.</p> <p>kl/j fl/s cbfnt : yfkgfsf nflu sfgg lgd'of ugI.</p> <p>: yfglo lgsfosf dlxf hgkl'tlgwsf]/fli6@ dxf; 3 u7g ugI.</p> <p>gkfn kx/Lsf]dlxf ;]hsf] ; ãyut ; bPls/of ugI.</p> <p>l'qut dGqno / : yfglo lgsfox?df n]Es s]b]j Gbsf] : yfkgf ugI.</p> <p>/fli6@ ; ef / kl'tlgw ; ef lgj f'gdf dlxf ; xeflutfsf nflu lj z]f ; Af'offds sfggl Joj : yf ugI.</p> <p>lj e]k'of{sfggdf ; z]fwg ugI.</p> <p>lj sf; sfoqnddf n]Es ah@, n]Es k/Lif'of tyf n]Es ; j]bgdhs cgludg / dNof'g k'offnlsf]; yfkgf ugI.</p> <p>ul/al lgj f'ofdf n]Es ; f'ssf] Joj : yf ugI.</p> <p>; ãblo ; ldl't, cfof] tyf ; ldl'tx?df dlxf ; xeflutf ; /l'ft ugI]Joj : yf : yfkgf ugI.</p> <p>; fj h]gs gl't lgd'of txd' n]Es ; r]gf clea'f ugI.</p> <p>s]b]b t'Vof' lj efusf]; bPls/of ugI.</p>	<ul style="list-style-type: none"> • /fli6@ dlxf cfof]; Da@wl sfgg • sfo]j efhg lgodf] nldf ; z]fwg • dlxf lj sf; sf nflu s]b]b ; f'gf tyf kh]y s]b]sf]; yfkgf • kl/j fl/s cbfnt; Da@wl sfgg • s]b]b dlxf sfggl ; xfof'; Da@wl ;]fsf] Jofkstf • n]Es ah@ / n]Es k/Lif'ofsf]z?cft • n]Es ; Dks{lj Gbsf]sfo{ f'ng • n]Es ; r]gf tyf kl'zif'of k'k't kbflwsf/Lsf] ; wof a'f • n]Es ; ah@gdhs t'Vof' Joj : yf • kl'tlgw ; ef lgodf] nldf ; z]fwg 	<ul style="list-style-type: none"> • n]Es ; j]bgdhs ; f'gf tyf t'Vof' k'sfzg • clwog kl't] b]g • cg' Gwfg tyf ; j]f'of • cfd; -rf/sf]l/k'f]b]b • hgtsf]cledt • afif's tyf cfj lws kl't] b]g • sfoqnd / ah@ kl:tsf 	<ul style="list-style-type: none"> • /fhgl'ts kl't] 4tf • gl'tut ; fdGh:o / lg/Gt/tf • of]hg, sfoqnddf kl'yldstf • gl't lgd'of txd' n]Es ; r]gf • lj z]f ; Af'offds Joj : yf j f/] gsf/ffds wf/off • ; /f'sf/j fnsf]; xeflutf / ; xof]u • gful/s ; dfhsf]eldsf • ; dGj o Joj : yf
<p><u>lqnb]snfk (Activities)</u></p> <p>/fli6@ dlxf cfof]sf]lj w]bs tof/ u/l ; ãbdf kl'tt ugI.</p> <p>dlxf, afnafnsf tyf ; dfh sNof dGqnosf]; bPls/ofsf nflu clwog u/fpg]/ sfo]j efhg lgodf] nldf ; z]fwg</p>	<ul style="list-style-type: none"> • lj w]b]sf] tof/l • sfoqnd / ah@ • Bif hgziQmsf]pknlw • ; ãyut k]f'of/ • k'ej sf/l ;]f • ; f'gf tyf kh]y ; f] s]b 	<ul style="list-style-type: none"> • lj Qlo ; fwg • kl'qmf / sfo'k'offnl • hgziQmsf]kl/rfng Hoj : yf 	<ul style="list-style-type: none"> • ; dodf sfoqndsf]; j]ls'tt • kof'k't ah@sf]Joj : yf • lj z]f] t'fsf]k'k'k't • sfo'ut ; dGj o

<p>u/l d6qfn0{dlxnf / afnafnsfsf]lqdf sfo{ug{ ; lfd tlofpg]. dlxnf lj sf; sf nflu :yflkt ; r'gf tyf kh'y sllb / sllbb dlxnf sfggl ; xfof ; ldltnf0{ ; lfd tlofpg]sfo{ #fng ug]. kfl/jfl/s cbfnt :yfkgsf nflu lj wps tof/ u/l ; #bdf k tt ug]. dlxnf lj sf; sfof{ox?sf] lfdtf clea[4 ug]. ; f#bx?sf nflu ; r]gf clea[4 sfo{ug]. n]Es ; Dks{ljbx?sf nflu lfdtf a[4 sfofmd ; #fng ug]. n]Es ; r]gf a[4; Da6wl tfnld ; #fng ug]. lj leig k]zdf ; #lg dlxnsf] tYofl tof/ ug]. ab]zs /l]huf/ldf hfg]dlxnsf] tYofl tof/ ug]. n]Es lj e] :kio kfg]tYofl- krf/ k]f/ ug].</p>			
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<p>\$_ dlxnfsf] dfgj clwsf/ ; Af0f tyf dlxnf zif0f cGto ugI.</p>	<p>• dlxnfsf]dfgj clwsf/ ; Af0f ug{ tyf dlxnf zif0f cGto ug{gofF sfg0x? lgdf0f ugI.</p>	<p>• dlxnfsf] a}lavg tyf of0 zif0f nufot ; a} zif0f lgo0qof ugI{sfg0x?sf] Joj :yf / k0fj sf/L sf0f0 og ugI</p>	<p>• lJ Bdfg sfg0x?nf0{dlxnf dfgj clwsf/sf] b}l6sf0faf6 kg/fj nf\$g u/L aflempsf]lJ ifox?df gofF0j :yf ugI • dlxnf dlyf xg]of0 zif0fnf0{lgo0qof ug{gofF sfg0x? lgdf0f ugI • sfo{-yndf xg]of0 b}Jo{xf/, r}hla0l a}lavg tyf cf]f/-k; f/, 3/h'lx+;f, c; xfo dlxnf, j} flxs ; Da0wdf ha/h:tl s/0fl cflbaf6 kl8t dlxnfsf]nflu kg:yfkgf u{x :yfkgf u/L ; #fng ugI.</p>	<p>daf; s, sfg0 d0qfno " daf; s, u{x tyf k//fi0« d0qfno, /fdcf, bft[; #yf, u} ;</p>	<p>@)^! b}lv lg/Gt/ . " "</p>	<p>• dlxnfsf]dfgj clwsf/sf]b}l6sf0faf6 tyf gof+sfg0 lgdf0f • lJ lJ w lx+;fapt kl8t dlxnfsf]nflu kg:yfkgf s}b\$] :yfkgf / ; #fng .</p>
<p>% dlxnf / k?ifsf]; dfg eldsfaf/] r}igf a}4 u/L Joj xf/df kl/j t0 Nofpg].</p>	<p>dlxnf / k?if alrsf]; dfg eldsfaf/]k}rf/ k}f/ ugI</p>	<p>dlxnfnf0{k?ifsf] ; ds}lfd k}of0{ jf:tlj s ; dfgtf k}kt ug{; f/j fg ; dfgtfsf] cj wf/0ff lj sf; ugI.</p>	<p>• lJ Bdfg cj :yfsf]dlxnf tyf n}us lj ifosf] k/Dk/fut ; f}f00]; dhdf k/\$]c; / / o; sf] sdhf}lx?sf]dNof\$g ugI. • lJ zif Joj :yf ugI{f0x? tyf tl/sfsf] klxrfg ugI. • dlxnf / k?ifalrsf]; dfg clwsf/ / ; dtfdhs ; dhfsf]cj Zostfaf/]lJ lJ w pkoQm dfl0daf6 k}rf/ k}f/ ugI.</p>	<p>daf; s d0qfno / /fdcf daf; sd+ /fdcf daf; s d0qfno, bft[; #yf, u} ;</p>	<p>cf=j= @)^!÷^@ @)^@÷^# lg/Gt/</p>	<p>• lJ Bdfg cj :yfsf] dNoflg / lJ zif Joj :yf ugI{kgI}f0sf]klxrfg • dlxnf / k?ifsf]; dfg clwsf/ / ; dtfdhs ; dhaf/]k}rf/ k}f/</p>
<p>^_ dlxnfsf] dfgj clwsf/sf] ; lglZrt ug{cgludg tyf dNoflg k4ltsf] lj sf; ugI.</p>	<p>dlxnfsf]dfgj clwsf/ k}40 / lj sf; ; lglZrt ug{ cgludg tyf dNoflg gnf0{ ; #yfut ugI</p>	<p>daf; s d0qfnodf cgludg tyf dNoflg Joj :yfnf0{; zQm agfpg]</p>	<p>• dlxnf lj sf; tyf n}us ; dfgtf; Da0w dlxnf lj sf; zfvf=0sf0{:yfkgf e0{g; s\$}f d0qfnodf zfvf=0sf0{:yfkgf ugI/ d0qfnox?sf ; Dks}j Gbx?nf0{of}hgf th0f, sf0f}j og, cgludg / dNofEg klqmfdf k0fj sf/L eldsf lgl f0 ug{ ; zQm agfpg]. • aflif\$ sfo0md th0f xg'cufl8 g}; a}d0qfno; # n}us ; Da}gZln sfo0md tyf ah0af/]5nkm ugI • d0qfnox?af6 eP u/\$}f dlxnf lj sf; sfo0mdsf] k}lt k\$flzt u/L ; Da}0wt lgsfonf0{lgo}ldt hfgsf/L u/fpg] • Da4 ; a}d0qfno tyf u}; /sf/L ; #yf?sf] ; 0Qm ; #lgtfdf sfo{k}lt b}lv]; F\$? tof/ u/L sfo0mdsf]k0fj dNof\$g ugI{kl/kf6lsf] lj sf; ugI/ dlxnf lj sf; sfo0mdsf]lg/Lif0f tyf cgludg ugI.</p>	<p>daf; s d0qfno / /f0ut d0qfno daf; s d0qfno ; dfh sNof0f kl/ib,u} ; , gful/s ; dfh</p>	<p>cf=j= @)^!÷^@ b}lv z? lg/Gt/</p>	<p>• d0qfnox?df 0cal Point sf]; z}Qms/0f . aflif\$ sfo0md th0f klqmfdf n}us ; j0g zintaf/]5nkm / ; d}lxt dlxnf lj sf; sfo0mdsf] k}lt k\$fgz sfo{k}ltsf]nflu ; FfI lj sf; / dlxnf lj sf; sfo0mdsf]lg/Lif0f / cgludg</p>

(-@ ts6Qmsfo{flnsf (logical Framework) - dlxnf / dfgj clwsf/

	<p>p2ok/s tl/sfn]k/lifof ug{lsq] ;Fsx? (Objectively verifiable indicators)</p>	<p>K/Lifofsf dflbd (Means of verification)</p>	<p>Hff]vd tyf cgdfg (Risks and assumptions)</p>
<p>Nfio (Goal) dlxnsf]; j fEOf lj sf; sf nflu dlxnsf]dfgj clwsf/ ; lglZrt ug].</p>	<p>sfggl ; fdlhs tyf ; f:s[ts ?kdf n]Es lje]sf]c]io tyf ; dtfdhs ; dfhsf]lj sf;</p>	<p>; zfl]wt sfgg, cfj lws of]hgf, clwbog, kl]tj }g, hguOfgf</p>	<p>kOf{?kdf n]Es ; dfgtdhs sfgg a]g sl7g xg ; Sg]</p>
<p>p2io (Purpose) CEDAW / a]l]hE 3f]roff adf]hd dlxnsf]dfgj clwsf/ kl]ofelt ug]. . dlxnf / k?ifsf]; dfg eldsfaf/]r]gf a]4 ug]. dlxnsf]dfgj clwsf/ ; Da]wdf cg]udg tyf dNof]g ; zQm ug].</p>	<ul style="list-style-type: none"> • dlxnf / k?ifalr]sf]sfggl, c]ly\$ tyf ; fdlhs l:y]tdf b/]sf] lgo]qOf . • dlxnf clwsf/ pnwg / lx]fsf 36gdf sdl . • ; zQm cg]udg tyf dNof]g k4lt . 	<ul style="list-style-type: none"> • ; zfl]wt sfgg, gl]t, sfo]md, • clwbog, kl]tj }g 	<ul style="list-style-type: none"> • ; /]f]j fnf ; adf n]Es ; j}gZlntf xg g; Sg]
<p>sfo]md . pkn]w (Outputs) dlxnf / k?ifalr ; dfgtdhs sfggsf]lgd]r]sf ; fy]dlxnsf] a]flavg tyf of]g nufot ; a)zfl]of lgo]qOf ug]sfggsf]Jo] :yf / k]f]sf/l sfo]og xg]. c; xfo dlxnf]0{sfggl ; xfo]f pknAw xg]. dlxnsf]dfgj clwsf/af/] :yfglo:t/ ; Dd r]gf clea]4 xg]. lz]ff tyf tfnld ; fduldf dlxnsf]dfgj clwsf/ lj ifo ; dfj } xg]. . daf; s d]qfnodf cg]udg tyf dNof]g Jo] :yf ; zQm xg].</p>	<ul style="list-style-type: none"> • ; zfl]w Pg sfgg . sfo]md sfo]og, cg]udg / dNof]gsf nflu ; zQm ; :yfut ; Argf . • dlxnf lx]fdf sdl . • p]n]vt 0R5flwg cfn]ysf]cgd]f]g . • dlxnsf]dfgj clwsf/ lj ifo k7]k':tsdf ; dfj } . 	<ul style="list-style-type: none"> • ; zfl]wt sfgg, • d]qfnosf]kl]tj }g, • clwbog, ; f]f/ 	<ul style="list-style-type: none"> • ; zQm ; :yfut lj sf; xg sl7g xg ; Sg] • :yfglo lgsfosf]; zQm ; xeflutf sl7g xg ; Sg] • s]b]b]v :t/ d]a9l vr{ xg ; Sg]
<p>lq]b]snfk (Activities) dlxnsf]dfgj clwsf/ ; lglZrtsf nflu lj Bdfg sfggsf] kg/]j n]sg, ; zfl]w / cfj Zos gof]sfgg lgd]r]f ug]. kf]/j fl/s cbfnt :y]k]f ug{sfgg lgd]r]f ug]. cgd]f]g ug{af]l dlxnsf]dfgj clwsf/ ; Da]wl dxf; l]w / 0R5flwg cfn]ysf]cgd]f]g ug]. dlxnf lj ?4 xg]lx]f -3/]h'lx]f nufot ; Da]wl d]z]sf]; g]j f0{ lg/]t/ ?kdf a]b Ohnfzdf ug]Jo] :yf ug]. c]ly\$?kn]sdh]f, c; xfo / ; a)k]f/sf zfl]of / lx]faf6 kl]8t dlxnf]0{lg]l]s sfggl ; j]f / k/]dz{pknAw u/]pg]. CEDAW Pj +dlxnsf]dfgj clwsf/af/]; a):t/df tfnld k]f]g ug] / ; eQm k]f; df k]f/-k] f/ ug]. dlxnsf]dfgj clwsf/ ; Da]wl lj ifo :sh, pRr lz]ff / tfnld ; fduldf ; dfj } ug]. lj lj w lx]f kl]8t tyf c; xfo dlxnf]0{kg:y]k]g ug]. ; a)d]qfnox?Sf Gender Ecal Point nf0{cf]of]hgf r]qmsf]; j} r/]ofdf ; s] ag]pg].</p>	<ul style="list-style-type: none"> • sfggl ; j]f k]f]gsf nflu ; zQm ; :yfut ; Argf / hgZlQm . • lgl]l]s sfggl ; j]f / nfe]l]t JolQm ; wof . • z]l]fs ; :y]df clt/Qm s]f]snfkdf a]4 . • kof]t ah] Jo] :yf . • s]b]b]v :yfglo:t/ ; Dd ; xof]l k4]tsf]Jo] :yf . 	<ul style="list-style-type: none"> • ; zfl]wt sfgg . • dxf; l]w tyf 0R5flwg cfn]ysf] cgd]f]g . • a9]ah] / sfo]md Jo] :yf . • dfgj ; zfl]w]sf]l]d]tdf a]4 . • dlxnsf]dfgj clwsf/ ; Da]wl lj lj w clwbog kl]tj }g . 	<ul style="list-style-type: none"> • ; :yfut lj sf; df l9nf0 xg ; Sg] • n]Es b]l]6sf]f] af6 ; fdlhs kl/]t }g xg l9nf0{xg ; Sg]kof]t ah] g]xg].

!)= /fli6æ sfoðfihgf - dlxnf / ; ~rf/

p24o	/0fglIt	glIt	sfoðndx?	dVo lhðd]f/ lgsfo	; do	cgludg ; YfI
!= ; ~rf/ / ; ~rf/sf gofF klj lw nufot lg0f6 lng]tyf cleJolQm ugI sfoðf dlxnsf] kxF / ; xeflutf a[4 ugI.	; ~rf/; Da6wl glIt lgdfr0fd / /fhuf/ldf sIDtdf ##U dlxnf /xg]JoJ :yf ugI. cgludg / dNof]g këfj sf/L agfpg]	; ~rf/; Dj 6wl glIt lgdfr0f tyf sfoðf]ogdf dlxnsf] kxF / ; xeflutfdf a[4 ugI.	; Dal6wt ; /f]sf/j fnfx?sf] ; dX u7g u/L ; #f/ lfgdf dlxnf? g]Tj txd klg cj/f]w ePsf glIt tyf Pð sfqbx?sf]kg/fj nf\$g / ; zfwg ugI. ; ~rf/df dlxnsf] l:yltaf/] cllbog ugI/ dlxnfno{pkoQm xg]sfoðndsf] klxrfg u/L sfoðf]og ugI. ; ~rf/ dGqnodf ; ~rf/ lfgdf dlxnsf]clwsf/ ; Da46 ; Da6wdf cgludg / dNof]gsf] ; yfut JoJ :yf ugI	dlxnf,afnafnsf tyf ; dfh sNof0f, sf-fof=tyf ; #0= / ; Fgf tyf ; ~rf/ dGqfno daf; s / ; #ty ; # dGqfno daf; s / ; #ty ; # dGqfno	@ aif]eq @ aif]eq ! aif]eq	; ~rf/sf] ; j } :t/df dlxnf ; xeflutf a[4 ug{Pð lgoddf ; zfwg ; ~rf/df dlxnf l:yltsf]klxrfg e0 ; xeflutf / kxFdf a[4 cgludg / dNof]gsf] ; yfut lj sf;
	dlxnf ; #f/sdl{ a[4sf nflu 56} hgziQmlasf; tyf ; yfut ; xof]usf] JoJ :yf ugI.	dlxnsf]g]Tj df kqkqsf k\$flzt ug{ / >Job[o sfoðnd tof/ ug{k]f]; fxg ub} kj 46f]ds JoJ :yf ugI.	; ~rf/ pBdzln / dlxnf clwsf/; Da6wl lfdtf clea[4 tnlnd sfoðnd ugI. Gender Fiendly sfo{ug]j ftj /0fsf] JoJ :yf ugI/ JoJ :yfkqdf dlxnsf] lfdtf clea[4 u/L ; xeflutf a[4 ugI.	daf; s / ; ~rf/ dGqfno daf; s / ; ~rf/ dGqfno	lg/Gt/ lg/Gt/	dlxnsf]g]Tj lj sf; tnlndf a[4 . Gender Fiendly sfo{ug] j ftj /0fsf] JoJ :yf
	dlxnsf]g]Tj / ; xeflutfdf ; fdbflos ; ~rf/ s]b? ; ~rfng ugI	j \$INks ; ~rf/ dNof]dsf]lj sf; ugI.	j \$INks ; rf/df tyf ; fdbflos /]8of] ; fj h]gs 6]nkrf], j \$INks db0f cflb sfoðnd ; #fngsf]JoJ :yf ugI	; #ty ; #dGqfno / lj 1fg tyf klj lw dGqfno	lg/Gt/	%U ; fdbflos s]b? dlxnfaf6 ; #flnt xg].
@= ; ~rf/df k tt ul/g] dlxnsf] k/Dk/fut 5jlnf0{xtf] ; fx u/L ; Gtlnt / ; sf/f]ds 5j sf] k tt ugI.	n]Es ; dfgtf kj 46 ; fdfull krf/ k f/df hf\$Nbg]. n]Es ; Da6gzln ; ~rf/sf k0f; cgludg ug]0\$0sf] JoJ :yf ugI.	; ~rf/df n]Es ; j]bgzlnf a[4 ugI dlxnsf] ; sf/f]ds / ; Gtlnt 5jl k tt ug{k]f]; flxt ugI.	n]Es ; j]bgzln cfrf/; kt lgb]zsf tof/ kfg]. ; #f/sdlhf0(n]Es ; j]bgzlnf / n]Es ; dfgtf lj ifodf tnlnd k0fng ugI . ; ~rf/ dNof]daf6 dlxnsf]gsf/f]ds 5jlnf0{lg06q0f u/L ; sf/f]ds 5j]lsf] k tt ugI. ; ~rf/ dGqfnodf ; ~rf/ lfgdf dlxnf; Da6wl lj lw sfo{cgludg ug] 0\$0sf]JoJ :yf ugI. lj B'tlo ; #f/ dNof]daf6 k f/0f xg] lj 1fkg, 6]nl; l/on tyf c6o ; dfrf/ k f/0f k] {Censor xBf dlxnsf] k/Dk/fut Gender Biased Roles and	daf; s / ; #ty ; #dGqfno, /fdcf	lg/Gt/	dlxnf?sf] ; sf/f]ds 5jl k tt ugI krfngdf a[4

!)= /fli6æ sfo6f]hgf - dlxnf / ;~rf/

p2]o	/0fgllt	gllt	sfo6ndx?	d]o lhDd]f/ lgsfo	; do	cgludg ; }fi
			Responsibilities df ; wf/ Nofpg / kl/]f/ tyf ; dfhdf dlxnsf] do]f:t/ a9fpg]u/L k}t]lj t sfo6nd Censor ug].			

!)@ ts60m sfo{flnsf (logical Framework) - dlxnf / ;~rf/

	p2]ok/s tl/sfn]k/lifof ug{lsq]; }sx? (Objectively verifiable indicators)	K/lifofsf d]wbd (Means of verification)	Hff]vd tyf cgd]g (Risks and assumptions)
N]io (Goal) ;~rf/ }f]gd] n]Es ; dfgtf ; lglZrt ug].	<ul style="list-style-type: none"> • ;~rf/ }f]gsf ; a):t/df dlxnf / k?if alrsf] e]efj c]to xg]. 	<ul style="list-style-type: none"> • ;~rf/; Da6wl ; z]f]wt sfgg, cllbog, klt] }g, ;~f/ 	<ul style="list-style-type: none"> • lgo]f]s txdf dlxnf / k?ifsf] ; dfg kxF xg sl7g xg]
p2]o (Purpose) ;~rf/ / ;~rf/sf gof]klj lw nufot lgo]f]s tx; Dd dlxnsf]kxF / ; xeflutf a]4 ug]. ;~rf/df k]tt ul/g]dlxnsf]k/Dk/fut 5jlnf0{ xtf] ; fx u/L ; }tln} / ; sf/]ds 5jlsf]k]tt ug].	<ul style="list-style-type: none"> • ;~rf/; Da6wl ; z]f]wt Pg sfgg, glltut ; wf/, dlxnf / k?ifsf]; xeflutfsf]cgkft . • dlxnsf]; sf/]ds 5jlsf]k]ttldf a]4 . 	<ul style="list-style-type: none"> • ;~rf/; Da6wl ; z]f]wt sfgg, /fhkq, • j]lif]s of]hgf, • cllbog, klt] }g, ; fj }lgs ;~rf/ 	<ul style="list-style-type: none"> • ;~rf/sf]; j}l]g / txdf n]Es b]6sf]f ; d]lxt xg sl7g xg] • z]f]t ; /]f]sf]cj :yfn]k}f]lj t xg ; Sg]

!!= /fli6æ sfo6fhgf - dlxnf / jftfj/0f

p27o	/0fgllt	gllt	sfo6ndx?	dVo lh6djf/lgsfo	; do tflnsf	cgludg ; F's
<p>!= jftfj/0f ; Da6wl gllt lgdf0f tyf sfo6fhgf og klqmofdf dlxnf ; xeflutf a[4 ug]/ bluf] lj sf; sf nflu cfj Zos kgI gllt tyf sfo6mddf n[us bl[6sf]f ckgfpg].</p>	<p>Pg sfgg ; zfvlg ugI jftfj/0f; Da6wl cfof]hgfsf] ; a}rqmndf ; dfgkflts ?kdf dlxnf ; xeflutf a9fpg].</p>	<ul style="list-style-type: none"> • jftfj/0f; Da6wl lj Bdfg Pg sfggdf ; d; fdlos ; zfvlg ugI. • jftfj/0f ; Af0f kl/ibv\pj + c6o ; ldltdf, kgM k6f]ulo / kgMgjls/0fsf klj lwsf] lj sf; df, jftfj/0f ; Da6wl klj lws, Aoj :yfkso tyf c6o tfnlddf, vfB a:t5f] pTkfbg, s[if ahf/, e" ; Af0f / l; #f0{hnfwf/ Aoj :yfk, ; /; knf0{ ; fdbflos jg ; Af0f, phf5f]; f] cflbdf dlxnsf]; xeflutf a9fpg] • :yfglo txd f dlxnf ; #lgtf /x5f jftfj/0f ; Af0f lqmofsnfk nf0{ lj z]f k[]; f; xg lbg]. • ufpFj f zx/sf]lj ubf] jftfj/0fsf]j f/]; ; lrt u/l k[ts[ts :ff]sf] ; Af0f ; a46 / pkef]udf dlxnf ; xeflutf a9fpg]. • jftfj/0f; Da6wl sfo6md th6fdf n[us bl[6sf]f tyf n[us ah6 ckgfpg] 	<ul style="list-style-type: none"> • jftfj/0f; Da6wl lj Bdfg Pg sfgg n[us bl[6sf]f af6 ; zfvlg ugI. • jftfj/0f ; Af0f kl/ibv\tyf c6o ; ldltx?df dlxnsf]k[tlglwI] ; dfg cgkftdf a9fpg]. ; fy}jftfj/0f; Da6wl cfof]hgfsf]; a}rqm?df dlxnf ; xeflutf a9fpg glltut, sfo6t / r]gdh s sfo6md ugI. • lj Bdfg ; fdbflos / salnotl jg lj sf; sf]cj wf/0ffnf0{Aofks kfb]agsf] lj sf; / Joj :yfk gdf dlxnf ; xeflutf a9fpg]. • h8lablsf]lj sf; df, hnfwf/ ; Af0f tyf e"lfo /f5yfd sfo6mddf dlxnf ; xeflutf a9fpg]. • jftfj/0f lzlf]tkm{dlxnfnf0{k[]; f; xg ug{ sfo6f lglZrt ugI/ u/la tyf h]6bf/ dlxnsf]nflu plrt 5fqa[Qsf]Aoj :yf ugI • dlxnfaf/f ; #flnt jftfj/0f; Da6wl sfo{ ugI; #yfnf0{k[]; f; xg ug{dlxnf jftfj/0f k/:sf/sf]Aoj :yf ugI. • :yfglo :t/df knf]d]nf Aoj :yfk sfo6f dlxnf / k?ifsf]; dfg ; xeflutf u/fpg]. • Integrated Pest Management Technique k6f]udf dlxnf ; xeflutf a9fpg kxn ugI. • jftfj/0f lf6df n[us ah6sf]yfngl ugI. 	<p>sf 6of ; #o, daf; s, j e" ; # h= tyf j f= d6qno, :yfglo lgsfo, u} ;</p>	<p>cfj= @)^!÷^ @ j if{ blv lg/Gt/</p>	<ul style="list-style-type: none"> • Pg sfgg n[us bl[6sf]f af6 ; zfvlg xg] • kl/ibv ; ldltdf dlxnf ; Wofdf a[4 • jftfj/0f; Da6wl cfof]hgf rqmndf dlxnf ; xeflutf a[4 • jftfj/0fsf]lf6df dlxnf hgziOmdf a[4 • jftfj/0f ; Da6wl sfo6ugI p[ts[6 dlxnf? / ; #yf k/:s[ePsf]; Wof • jftfj/0f; Da6wl sfo{ugI ; #yfx? jlr ; d6jo • :yfglo txd f jftfj/0f ; Af0fdf dlxnf ; xeflutfdf a[4 . • jftfj/0f lf6df n[us ah6sf]yfngl xg].
<p>@= bluf] lj sf; sf nflu cfj Zos kgI gllt tyf sfo6mddf n[us bl[6sf]f</p>	<p>; a}lj sf; gllt tyf sfo6mndf0{ n[us ; Da6gzln agf0</p>	<p>jftfj/0f; Da6wl sfggl Aoj :yf / jftfj/0f ; Af0fdf dlxnsf]dxlj k0f[e]ldsfaf/] hgr]gf a[4 ugI.</p>	<ul style="list-style-type: none"> • :yfglo :t/; Dd jftfj/0fj f/] dlxnfaf/f ; #flnt kgM k6f]ulo / kgMgjls/0fsf klj lwaf/]Pj #s6gfzs cf]fw / /f; folgs dnsf]b?koi]waf6 xg]gsf/flds k6f]af/] krf/ ugI. • :yfglo txsf dlxnfnf0{lbuf]jftfj/0flo 	<p>lz= tyf v3, j= tyf e3; # s4 tyf ; = / h jf d6qno, /fli6æ tyf</p>	<p>cfj= @)^!÷^ @ blv lg/Gt/</p>	<ul style="list-style-type: none"> • jftfj/0fdf ; wf/ / ls6gfzs cf]fw k6f]udf sld xg] • tflnd k[kt dlxnf hgziOmdf a[4 xg]

<p>ckgfpj tyf jftfj/Of ; Af0fdf dlxnsf] eldsfaf/] rj]tf hufpg].</p>	<p>dlxnsf] eldsfnf0{ dxlj lbg]. hgr]gf clea[4 ug]</p>		<p>lj sf; af/]tfnld kþfg ug]. • j g Joj :yfk gdf dlxnsf]eldsf af/] k]f/ k]f/ ug].</p>	<p>c]t//fl6@ u} ;</p>		
<p>#= lj sf; / jftfj/Of; # ; DalGwt glltx?sf] dlxnfdly kg] kþj sf] dNofsg ug] ; øGqs] :yfk g ug].</p>	<p>/fl6@:t/df dlxn / jftfj/Of; # ; DalGwt gllt / sfoGmdaf6 dlxnfdly kg]kþj sf] j f/df cgludg tyf dNof]g ug] ; øGq :yfk g u/l ; :yfut ?kn]; zQm kfg].</p>	<p>• lj sf; / jftfj/Of; # ; DalGwt gllt tyf sfoGmdaf6 dlxnfdly kg] kþj sf]dNofsg ug]. • jftfj/Of; DaGwl cfo]hgfsf]; a}r qm?df lj z]f ?kn]dlxnfnf0{; #lg u/fpg] / ; f]f6 dlxn juGf0{k/]kþj Plsg kfg]; r sx/sf]kþ]sf nflu ; :yfut ; Argf / ; øGqs]; :yfug lj sf; ug] .</p>	<p>• dlxnfnf0{; he xg]/ pkoQm jftfj/Oflo klj lwsf]hfgsf/L u/fpg]p2]on]lof; sf] kþ]u, w]f/lxt rhf]h:tf sfoGmdnf0{ Aofks agfpg]; fy}uf] / lofFsf] ; DaGwdf ; /sf/n]lbb}cfPsf]56df lGDg cfo ePsf kl/jf/sf nflu lj z]f 56sf] Aoj :yf ldnfpg]. • kg]Mkþ]ulo kg gj]s/Ofsf klj lw lGdf sfo]t dlxnsf]lfdtf clea[4 ug] cfj Zostfg; f/ klj lws Pj -Aoj :yfk slo tfnld kþfg ug]. • vfg]kfgl tyf ; knf0; DaGwl j flif6 of]hg tyf sfoGmdf jftfj/Oflo klfnf0{ clgj fo{?kdf ; dfj z u/f0{n]lft ; dbfo; # Aofks 5nk m ug]. ; fy} dlxnáf/f k]ngdf NofOPsf jftfj/Of ; Af0fdf ; xof]u xg]vndf v]h]kOf{ sfoGf0{k]l]; fxg ug]. • gllt th]df tyf sfoGmd sfof]ogsf] lg/]t/ cgludgd dlxn ; xeflut a9fpg].</p>	<p>h= tyf j f= / daf; s dGqno, ef] of] tyf lg= dGqno</p>	<p>lg/]t/</p>	<p>• uf] / lofFsf]kþ]u, ; fð] phf{tyf cGo klj lwsf] lj sf; Pj -lj :tf/df dlxnsf]eldsf a[4 xg] . • jftfj/Of; DaGwl :yfglo klj lwsf]lj sf; / kþ]udf dlxn ; xeflut a[4 xg]. • lj leGg v]h tyf cg; Gwfgdf a[4 • jftfj/Of lGdf dlxn ; xeflut tyf ; f]sf] dlxn juGf k/]kþj af/df ; r ssf]kþ]u ePsf]xg].</p>

!!=@ ts6Qmsfo{flnsf (logical Framework) - dlxf / jftfj/0f

<p>Mlo (Goal) jftfj/0f lfgdf dlxfsf]eldsf tyf ; xelutf a9fpg].</p>	<p>p2ok/s tl/sfn]k/lifof ug{lsq] ; P'sx? (Objectively verifiable indicators) • dlxfdfly kg]jftfj/0flo gsf/fldsdf sdl . • jftfj/0flo lfgdf dlxf ; zQns/0fdf kfofPsf]oflufbgdf a[4 .</p>	<p>W/lifofsf dWbd (Means of verification) • ; zflwt sfgg tyf glt • clwog, kltj dg</p>	<p>Hfflvd tyf cgdfig (Risks and assumptions) ; a};t/df n]us ; jdgzln ; dflxt xg g; Sg]</p>
<p>p2o (Purpose) jftfj/0f; Da6wl sfgg tyf glt lqdrf Pj +sfof]og klqnofd dlxf ; xelutf a[4 ug]/ n]es bl]6sf] ckgfpg]. jftfj/0f ; Af0fdf dlxfsf]dl]dsaf/]r]tgf hfu/0f ug]. lj sf; / jftfj/0f; u ; Dal6wt glt / sfoqndx?af6 dlxfdfly kg]kfej sf]dllofg ug]; 6qsf]; yfkgf xg].</p>	<p>• :yfglob]v s]bb ; t/; Dd jftfj/0f; Da6wl ; ldt, sfgg lqdrf, lqdrf k]6f Pj +sfoqnd sfof]ogdf dlxf ; xelutfdf a[4 • dlxf; Dj6wl sfoqnd / ah6df n]us bl]6sf] ; dflxt / dlxf hgziQmsf] lfdtdf a[4 .</p>	<p>• ; zflwt sfgg tyf glt • ; yfut Joj :yf, jflif6 of]hg • clwog, kltj dg</p>	<p>• dlxf lxt; Da6wl sfgg ; wf/df l9nf0{ • zx/L jftfj/0f k]lfof lgo6qof ug[s]7g xg] • zfl6t ; /lf Joj :yfdf ; wf/ xg sl7g xg]</p>
<p>sfoqnd ÷ pkn]w (Outputs) jftfj/0f; Da6wl lj Bdfg Pj sfgg ; dofgsh ; zflw xg]. jftfj/0f; Da6wl ; ldt, kljw lj sf; df, tnlddf, sfof]og tyf cgludg klqnofd dlxf ; xelutf a[4 xg]. jftfj/0f; Da6wl sfoqnd th6df n]es bl]6sf] tyf n]es ah6 ckgfpg]. dlxf / jftfj/0faf/]Jofks hgr]tgf a[4 xg].</p>	<p>• kl/ibv Pj ; ldt, :yfglo ; ldt tyf dx tyf jftfj/0f; Da6wl cfof]hg rqrdf dlxf ; xelutfdf a[4 . • jftfj/0fsf]lfgdf dlxf hgziQmndf a[4 . • jftfj/0f; Da6wl sfoqnd]p]s[6 dlxfx? / ; :yf k/; s[ePsf]; Wof .</p>	<p>• ; zflwt sfgg • ; yfut Joj :yf • jflif6 of]hg • clwog tyf lj lw kltj dg • ; #f/</p>	<p>• cly6 ; d:of kg(; Sg]</p>
<p>lqnf]snk (Activities) jftfj/0f ; Af0f kl/ibv]Joj :yfkg ; ldt tyf lj le6g txsf lgsfo, ; 3 ; :yf, pkefQnf ; d]sf]g]t]j txdf dlxfsf] kltglw]j a9fpg lgtut / sfggl Joj :yf ug]. jftfj/0f lzlf]tkn]dlxfsf]nflu sfof lqzrt ug]/ u/la tyf h]6bf/ dlxfsf]nflu plrt 5fqa]Q k]6f ug]. jftfj/0flo ; Rgf tyf lzlf]df dlxfsf]kx] a9fpg]. jftfj/0f; Da6wl hfgsf/L tyf :yfglo cgsh klj lwaf/] r]tgf hfu/0f ug]/ o:tf sfoqnd u} ; nf0{klg k]l; fxg ug]. • j]s]lks phf]lj sf; tyf uf]/ WofFsf]; Da6wdf ; /sf/n] lbb]efPsf]56df lqdg cfo ePsf kl/jf/sf nflu lj z]f 56sf]Joj :yf ldnfpg]. jftfj/0f; E ; Dal6wt lfgdf sfo{t dlxfsf]lfdtf clea[4 ug]{k]l]ws Pj -oj :yfslo tnlld k]6f ug]. jftfj/0f lfgdf n]es ah6sf]yfn]l ug].</p>	<p>• kol]t ah6 / dfgj ; :fwgsf] pkn]wtf . • jftfj/0faf/]r]tgf clea[4 . • ufoP/; Dd jftfj/0f af/df r]tgf a[4 . • lj le6g v]h tyf cg; Wofgd a[4 . • s]bb]v :yfglo :t/; Dd ; yfut Joj :yf • lqoldt ?kdf sfoqnd ; #fngsf] jftfj/0f</p>	<p>• ; yfut Joj :yf • jflif6 of]hg • clwog, kltj dg • ; #f/ Pj -hg cf]fh tyf lj rf/</p>	<p>• ck]l]ft hg; xelutf kl/rfng gxg]</p>

!@# /fli6æ sfo6f]hgf - aflnsf

p2]o	/0fgllt	gllt	sfo6m]x?	; do	d]Vo lhDd]f/ lgsfo	cgludg ; 's
!-j flnsf pk/ xg] ; a} lsl; dsf e]efj c6]to ug]	P6] sfgb ; w/ tyf lgd]f ug]. dh'sl P6] P3f/f)- ; z]f]vgdf p]Nn]vt sfggl kl]j w]gnf0{ k6]j sf/l ?kdf sfo6] og ug]	afn clwsf/ ; Da46]fy{P6] sfggx? ; do ; fk]f ?ka6 ; z]f]vg ug]	aflnsfsf]clwsf/ / lj sf; ; lglZrt ug/] Bdfg afnaflnsf ; Da6]wl P6] @) \$* ; fy}aflnsfsf] clwsf/; E ; Da6]wlt c6]o P6] sfggx? kg/]j nf]\$g u/l cfj Zos ; z]f]vg / gof]Fsgg lgd]f ug]. afn Ohnf; df afn dg]f]j 1fga]f / ; dh;]]lsf] eldsf lglZrt ug].	@ aif{	daf; s / sfgg, fofo tyf ; +blo Joj :yf d6]qfno	afnaflnsf; Da6]wl P6] sfgg ; z]f]vg / gof]Fsgg lgd]f xg] / afn Ohnf; df afn dg] a]f]lgs / ; dh;]]lsf]eldsf ls6]g xg] aflnsf e]f x]ofs 36]g sd xg].
	afn clwsf/ Pj + aflnsf clwsf/ ; Da6]wl r]jgf hfu/Of ug].	aflnsf]j ?4sf ; a} e]efj lgd]hg ug] :yfglo:t/ ; Dd r]jgf clea]4 ug]/ o:tf sfo6] aflnsfsf] ; xeflut] a9]pg].	ufp]Dd afn clwsf/ tyf aflnsf]j ?4sf e]efj lj ?4 /d]nl, c6]t/ls6]f ug]. ; fy}:yfglo lgsfosf] sfo6]m]df ol lj ifox? ; dfj z ug]lhj ; dxf; 3, gu/k]lnsf ; 3, u]lj ; ; 3; u ; d6]j o ug]. aflnsf kl]tsf]e]efj x6]pg r]jgf hfu/Ofsf] sfo6]m]d ; #fng ug]. h6]d bt]f{ Da6]wl r]jgf clej]]b ug]/ u]lj ; ;]r]x?nf0{tfn]d]bg].	lg/]t/ lg/]t/ lg/]t/ lg/]t/	daf; s d6]qfno, :yfglo lj sf; d6]qfno Pj -daf; s d6]qfno	aflnsfsf]clwsf/af/]r]jgf hfu/Of xg]. aflnsfkl]tsf]e]efj sd xg] j]lnsf h6]d bt]f{; wofdf j]4 xg]
@-j flnsf lj ?]bsf ; f:s]ts Aoj xf/ lg/fs/Of ug]	hgr]jgf clej]]b ug]	j flnsf lj ?4sf ; f:s]ts e]efj x6]pg].{ b]p]sl, em]df / j fbl j flnsf kg:yf]kg ug]	j fn lj j fx u]t]f6]df j fnlj j fx lj ?4 Pj -b]p]sl / em]df lj ?4 aflnsfsf]clwsf/af/]hgr]jgf hfu/Of ug]. b]p]sl, em]df / j fbl afnj flnsf /xg]j f k]fng e]Psf]7]p]df lj z]f]z]f tyf kg:yf]kg s]b] ; #fng ug]. cg]f]k]r]f/s]z]f]df -Child to child) sfo6]m]d ; d]df aflnsf clwsf/ lj ?4sf lj ifo ; dfj z ug]	lg/]t/ lg/]t/ lg/]t/ lg/]t/	daf; s d6]qfno, lhafs; daf; s d6]qfno, lhafs; lz=tyf v] d6]qfno	j fn lj j fxd] cf]Psf]sdl / r]jg]df j]4 b]p]sl / em]df j g]pg]r]ngdf sdl, o;]f6]df lj z]f]z]f]sf] Joj :yf / :sh eg]f{b/df a]4 ; fy}kg:yf]kg s]b]df a]4 kl/]j fl/s / ; ds]f sfo6]m]df a]4
#= aflnsf pk/ xg] :j f:Yo / k]f]f]ofdf e]efj lg/fs/Of ug].	k]f]f/ k] f/ ug]. :yfglo lgsfonf0{ ; s6] ug].	aflnsf pk/ xg] :j f:y / k]f]f]of ; Da6]wl e]efj lg/fs/Of ug]{r]jgf hfu/Of ug]. o; df :yfglo lgsfonf0{ ; s6] ug].	; j] h]gs ; #f/ d]w]d]af6 aflnsf :j f:Yo / k]f]f]ofaf/]vfg]kg afgl ; w/ ; d]_ r]jg]dfhs ; G6]z uf]p]Ft/ ; Dd k]f]f/ ug]. le6]f]dg P, k]f]f]of tyf :sh vf]h] sfo6]m]d lj :tf/ ug].	lg/]t/ lg/]t/	:j f:Yo d6]qfno, :j f:Yo Pj -z]l]f d6]qfno	:yfglo:t/df j flnsf :j f:Yo ;]]df ; r]jgf j]4 Aflnsf sk]f]f]ofdf sdl

\$= lzlf tfnd / ; lk lj sf; df j flnsf pk/ xg] e]efj lg/fs/of ug]	ckfE / u/la aflnsfnf0{ lgmZns lzlf / 5faj Q lj :tf/ ug] cfkrfl/styf cgfkrfl/s lzlf sf kf7dqmddf ; wf/ ug]	ckfE Pj ul/j aflnsf]nflu cfw/et lzlf sf] ; lj wf kbfg ug]. aflnsf lzlf / tfnddf hf8 lbg] cfkrfl/s tyf cgfkrfl/s lzlf sf kf7dqmddf(n)s ; dfgtfsf]b[6ln] ; wf/ ug].	ckfE / ; lj wflj xg aflnsf]nflu :yfglo lgsfo / ; :yf; u ldn] ; dbodf cfw/t kg:yfkgf s]b Pj x]6h a9fpg]. ; fy}5fa[q lj :tf/ ug]. :shdf j flnsf]egf{a9fpg tyf j flnsf lzlf k] Vbg ug]{aflnsfnf0{;sh lzlf qmzmlgzns ub]n]hfg]/ sic df a9l 5faf pltof{ug]x/8 lhlnsf Ps :shnf0{k':s] ug]. n]Es lj eb x6fpg lj Bdfg kf7dqm / kf7d k':ts kl/dfhg ug]. cgfkrfl/s lzlf df aflnsf clwsf/ lj ifo ; dfaž ug].	lg/t/ lg/t/ @ aif{ @ aif{	lzlf tyf v]hsb d6qno, :yfglo lgsfo, u} ;	ckfE aflnsf]l:ylt af/\$f] tYof], kg:yfkgf s]b ; Wof lj Bfnodf 5fafsf]; Wofdf j [4 / 8k cfp6df sdl, 5fafsf]sic pltof{kl]tzt a[4 / :shnf0{ ; Ddfg ul/Psf]; Wof n]Es ; Dj dgzln kf7d k':ts cgfkrfl/s lzlf df aflnsf clwsf/ lj ifo ; dfaž
		kfylds lzlf qmz clgj fo{ug] kj {kfylds lzlf df hf8 Vbg] j flnsf]nf0{; lkdhs tfnd kbfg ug].	kfE lj sf; l]df gdfsf]?kdf gu/kflnsdf kfylds lzlf clgj fo{ub]n]hfg]. j fn lj sf; s]b lj :tf/ ug]. pRr lzlf sf]cj ; / kfp g; Sg]aflnsfnf0{ ; lkdhs tfnd kbfg ug].	lg/t/ lg/t/	lzlf tyf v]hsb d6qno	aflnsf ; flf/tfd a[4 j fn lj sf; s]b df a[4 tfnd j f ; lk k]t aflnsf ; Wofdf a[4
% afn>d z]f]ofsf] lg/fs/of ug] / >d z]f]ofaf6 aflnsfnf0{ ; Afof ug]	afnaflnsf / >d Pq sfgg ; wf/ ug] R]tgf hfuf of clea[4 ug]	afnaflnsf / >d Pq sfgg ; wf/ u/l lgs[7 afn>d lg/fs/of ug] / aflnsfnf0{>d z]f]ofaf6 ; Afof ug]	afn >d c]to ug]{afnaflnsf; Da6wl Pq / >d Pq ; ldt u7g u/l kl/dfhg ug]. clt hf]vdkof]j fn>d lgj f]ofsf nflu s]dzmu? of]hg lgdfof{u/l sfof] og ug]. ; fy}s7lg kl/l:yltsf j flnsf]nflu k]o8 lj sf; l]df Ps kg:yfkgf s]b ; #fng ug]. :yfglo lgsfodfkn] afn >dsf]lg/Lifof ug]. afn>d lj?4sf]r]gf hfuf of Jofks ug].	! aif{ lg/t/ lg/t/	daf; s, sfgg, >d d6qno daf; s, >=tyf of= Jo=d6qno daf; s, sfgg, >d, :yflgo lj sf; d6qno NGOs tyf INGOs	sfgg kl/dfhg kg:yfkgf s]b sf]a[4 afn>d lj?4 r]gf a[4 xg]/ aflnsf >d z]f]ofdf sdl
^ aflnsf pk/ xg] lx:f lg/fs/of ug]	sfgg ; wf/ ug]. kg:yfkgf s]b a9fpg].	Aflnsf pk/ xg]ofg z]f]of, a] lj vg, b]o]xf/, afn lj j fx / 3/h'lx:f lj?4 sfggdf ; wf/ u/l kl]8t aflnsf] clwsf/ k]46 ug].	Aflnsf pk/ xg]ofg z]f]of, a] lj vg, b]o]xf/ / 3/h'lx:f lj?4 sfggdf ; wf/ ug]. ofg nufot c]o lx:f / cftEaf6 kl]8t afn aflnsf]nflu kg:yfkgf tyf k/fdz{s]b ; ~rfng ug]; r]gf s]fsnfk a9fpg]; fy}o:tf sfo{ug] ; :yfx?nf0{; xof] ug].	@ aif{ lg/t/	daf; s / sfgg d6qno daf; s d6qno	afnaflnsf ; Da6wl sfgg ; wf/ kg:yfkgf s]b ; ~rfng

r]gf clea[4 ug] P]sst / ; dg] of]ds sfo{ ug]	r]gf clea[4 ug] af]nsf clwsf/ / lx:f lj ifo :sh kf7k:k!tsdf ; dj] z ug].	af]nsf lx:f sf k]t, ; d:of, sf]f]l c]lbf/] :yfglo:t/ ; Dd r]gf hf]u/0f ug]. o:tf sfo{c]to ; :yf; P]sst / ; dg] of]ds ?kdf ; -rfng ug]. c]k]rfl/s tyf cg]k]rfl/s lz]lfsf kf7k:k!ts tyf kf7k:k!ts / lz]lfs tfnl]d ; fdu]df lx:f lj ifo ; dj] z ug].	lg/t/ "	daf; s dg]qno, lhafs; lz=tyf v] dg]qno	r]gf hf]u/0f s]f]snfk a[4 c]k]rfl/s tyf cg]k]rfl/s lz]lfsf kf7k:k!ts tyf kf7k:k!ts / lz]lfs tfnl]d ; fdu]df lx:f lj ifosf]; dj] z
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!@@ ts]Qmsfo{f]nsf (logical Framework) - af]nsf

	p2]ok/s tl/s]n]k/l]f]f ug]{lsg]; P'sx? (Objectively verifiable indicators)	K/l]f]f]sf d]f]bd (Means of verification)	Hf]f]vd tyf cg]d]g (Risks and assumptions)
N]f]o (Goal) af]nsf]clwsf/ ; lglZrt ug].	<ul style="list-style-type: none"> af]ns / j]f]nsf]l]r sf]ggl / ; f]d]l]hs e]f]e]j sf] c]t]o . af]ns / j]f]nsf]l]z]l]f ;]]f]df ; d]f]g k]x]f . >d z]f]f]of, af]n lj]j]fx, of]g z]f]f]of=-b]o]j]x]f/ tyf lx:f]sf]c]t]o . 	<ul style="list-style-type: none"> ; z]f]l]wt sf]g]g, j]f]l]f]s of]f]h]g]f, c]l]b]og tyf k]t]j]g, ; -rf/ 	af]nsf]clwsf/l]j?4sf k/Dk/fut ; :s]f]t l]g]o]g]o]f]d]f a]9l ; do n]f]l]g ; Sg].
p2]o (Purpose) j]f]nsf pk/ x]g]l]z]l]f, :j]f]y, ; f]d]l]hs tyf ; f]s]f]ts e]f]e]j c]t]o ug]. >d z]f]f]of / af]n lj]j]fx l]g]o]g]o]f ug]tyf h]d] b]t]f{a]9]f]p]g]. af]nsf pk/ x]g]of]g]z]f]f]of=- b]o]j]x]f/ tyf lx:f l]g]f]s/0f ug].	<ul style="list-style-type: none"> af]nsf]clwsf/ ; lglZrt ug]; z]f]l]wt sf]g]g . af]n lj]j]fx, of]g z]f]f]of tyf lj]j]w lx:f]df s]d]l . ck]f]E / lj]j]w lx:f]af]6 k]l]8t af]nsf k]g]y]f]k]g s]b]s]f]; w]o]f]d]f a[4 af]nsf]clwsf]j]f]y]d]f ; w]f/ tyf :sh eg]f]e]f a[4, Drop out s]d]l . 	<ul style="list-style-type: none"> sf]g]g]l ; w]f/ j]f]l]f]s sf]o]q]m]d c]l]b]og tyf k]t]j]g ; -rf/ d]f]l]bd ; :yf]ut ; w]f/ 	<ul style="list-style-type: none"> P]g] sf]g]g]d]f ; f]d]l]os ; w]f/ g]x]g] ah]f] k]o]f]f]t g]x]g] ; D]al]6]wt l]g]s]f]os]f]l]g]is]e]t]f

sfoqnd . pknllw (Outputs)

lj Bdfg afnafnsf; Da6wl Pq sfggdf cfj Zos ; zflwg /
gof-sfgg lgdf{og xg].
afnsf clwsf/; Da6wl Pj +jfnlj jfx, bpsl / entdf kyf
lj?4 rjgf a9g]tyf h6d btf{a9g].
afnsfsf]lzlff tyf :jf:Yo ; ljwf lj :tf/ xg].
ckfE / lj ljw lx#f kl8t afnsfsf]nflu kg:yfkg tyf
k/fdz{sfoqnd a[4 xg].
clt hfllvdk0f{jfn>d lgj f/0fsf nflu u? ofhgf lgdf{e}
sfoq] og xg].
lj Bdfg kf76k!ts n[us bl[6sf]faf6 kl/dfhg xg].

lqpfsnfk (Activities)

afnsfsf]clwsf/ ; lglZrt ug{lj Bdfg afnafnsf; Da6wl
Pq sfggdf cfj Zos ; zflwg / gof-sfgg lgdf{og ug].
jfn lj jfx, bpsl / entdf kyf lj?4 Pj + afnsfsf]
clwsf/af/]r]gf clea[4 ug].
le6ldg P, kf]0f tyf :sh vfhf sfoqnd lj :tf/ ug].
ckfE / lj ljw lx#fkl8t afnsfsf]kg:yfkg ug].
lj Bdfg kf76qnd tyf kf76k!ts n[us bl[6sf]faf6
kl/dfhg ug].

- ; zflwt sfggl Joj :yf,
- afnsf e0f xlof, jfn lj jfx, bpsl / entdf
rngdf sid cfpq]/ kg:yfkg s[0bdf a[4,
jfnlsf h6d btf{; Wofdf j [0b,
- afnsf ; flf/tf tyf :sh egf0f a[4 / n[us
bl[6sf]faf6 kl/dfhg kf76qnd tyf kf76k!ts
- sdzMcit hfllvdk0f{jfn>d lgj f/0fsf nflu
u? ofhgf lgdf{e} .

- ; zflwt sfggl Joj :yf .
- :yfglo :t/; Dd lzlf, :jf:y, kg:yfkg, ; r]gf
j [4 ug]s[0blo tyf :yfglo ; :yfsf]; Wofdf a[4
- cfwf/et ; j}; Jf kbqsf nflu kof(t dfgj /
cfly\$; fl]; fwgsf]pknAwtf / plrt=nfut
kefj sf/L ?kdf kl/rfng .
- ; /sf/L, cw{/sf/L, u}; /sf/L, gful/s ; dfh /
c6t//fli60 ; :yf alr ; xsfo{/ ; d6jodf a[4 .
- cfj Zos dfgj ; fl] lj sf; sf nflu tfnds]
; Wofdf a[4 .

- ; zflwt sfgg
- j flif\$ ofhgf
- clwoog / kltj 0g

- clwoog
- Jojl:yt sfoqnd
- sfoqnd lfqsf]lj :tf/
- ah0df a[4
- ; :yfut ; wf/ tyf
lj :tf/

- afnsfsf]clwsf/ ; Af0f /
; Da46df s[0b0 / :yfglo
:t/df pRr kf]ydstf
gkfpq]

- ; Da6wt lgsfon]afnsfsf]
lj sf; / clwsf/sf sfoqnd
kefj sf/L ?kdf ; #fng gug]
- ah0sf]sid xg]