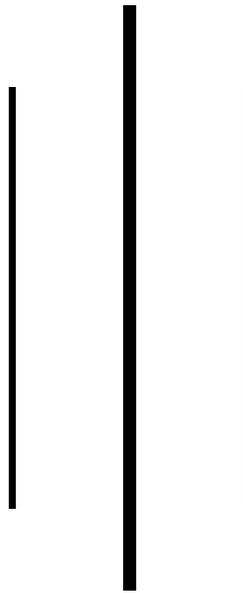


**j b l z s ; x f o t f g l l t , @ ) % (**



>L % sf]; /sf/  
cy{dGqfno  
sf7df08f}+gkfn

## Ijifo-; ሂሊ

### Ijifo

!= j b]zs ; xfotfsf]eldsf MPs l; x fj nf\$g  
@= j b]zs ; xfotfsf]pknlAw M k d v d2fx  
#= j b]zs ; xfotf glltsf]kl/jlt ; Gbe{  
\$= dfu h z \$ l; 4ft tyf p27ox  
%= ; xfotfsf cNksfnlg kfyldstfx  
^= ; xfotfsf bl3\$fnlg kfyldstfx  
&= k d v glltx  
\*= k d v /ofglltx  
(= dVo gllt ; eGq  
!)= ; /sf/ / bfqlklf alr cGt/lqmf tyf ; jfb  
!!= sfotf]ogsf]sfo{ ሂሊ

### kfgf

!  
#  
\*  
!@  
!%  
!&  
!(  
@\*  
##  
#&  
#(

# != j 0]zs ; xfotfsf]e]dsf MPs l; #j n]sg

!=! g]kfn] ; g\krf; sf] bzssf] d]lbt/ kyd k-rj ifl6 of]hgf -@)!#-@)!\*\_ sf] yfngl; 6} of]hgf4 lj sf; kl]s]p]df kj z u/kl5 lj sf; vr{ h6]fpg] ; 06]qsf] ; kdf j 0]zs ; xfotfsf] z]z]ft ePsf] xf] . lo; ; dob]v lj sf; vr{f] j flif\$ ; /b/ %% kl]tzt j 0]zs ; xfotfaf6 Joxf]v} cfPsf] 5 . xfn sh ufx{Yo p]tkfbgdf j 0]zs ; xfotfsf] cz j flif\$ ; /b/ %^- kl]tzt / sh ; /sf/l vr{f] ; /b/ @%-#) kl]tzt /x\$] 5 . If]qut lj t/0fsf] lx; fan] j 0]zs ; xfotfsf] ; a6]6f a9l cz s]if, jg / d]t:okfng sfo\$]ddf vr{ePsf] 5 eg] lo; kl5 p]nhf{ of]toft, :Jff:Yo, ; fdl]hs lj sf; / dfgj ; #fwg lj sf; h:tf If]q]x]df ; xfotf kj flxt ePsf] 5 .

!=@ g]kfn]sf] lj sf; df j 0]zs ; xfotfn] dx]Tj k0f{ e]dsf lgj f] ub] cfPsf] 5 . ; fj h]lgs nufgl]nf0{ lbuf] agfpgdf of]ubfg k'-ofpgsf] clt]l/Qm lbuf] / pRr cfly\$ j [4 xfl; n ub] cfj lws of]hgf]x] a]f/f lgw]f/t ul/al lgj f/of ug] p2]o k'f ug{ / dx]Tj k0f{ If]qut sfo\$]d tyf l]s]p]snf]k]x]nf0{6} f k'-ofpg j 0]zs ; xfotfaf6 p]Nn]v]glo ; xof]v ku\$] 5 . g]kfn] cy{6]qdf ; #rgf]ds afwf, 7hf] lj Q Pj +afx] 36f, / c; 6]t]nt art tyf nufgl cgkft lj Bdfg ePsf] j 0]zs ; xfotfsf] e]dsf dx]Tj k0f{ x6]5 . j 0]zs ; xfotfn] b]x]foad]f]hd ; xof]v k'-ofp5 M

-s\_ g]kfn]sf] 60] c]6]t]l/s artsf] kl]t]df 6} f lb0{o; nf0{a9fpg / ul/al lgj f/0fsf] nflu ; fwg kl/rfng ug{; xof]v k'-ofpg}.

-v\_ lj sf; sf l]s]p]snf]k]x]nf0{ b]t ult k]bfg ug{ k]f]y]ldstf]k]k]t If]q]x]df ; xfotf /flz kj flxt ug}.

-u\_ k]l]of j 0]zs nufgl / lghl If]q]sf] nufgl cfsif]f ug{ pkoQm jftf] /of l; h6]f ug}.

-3\_ cy{6]qsf] p]tkfbg / p]tkfbs]j j [4 ug\$] nflu kl]j lwsf] kl]xrfg, d]Nof]g tyf cj]nDag ug{; lsg]/fl]i60 Ifdtf a9fpg] of]klf ul/al lgj f/of ug] cfwf/et zt]x]d]l]b] Ps xf] .

!=# xfnsf j if]x]df g]kfn]sf] j 0]zs ; xfotfsf] ; #rgf]df cfdh kl]j t6 ePsf] 5 . sh j 0]zs ; xfotfdf l]kl]lo ; xfotfsf] cz 36] xfn Ps rfyf0 ePsf] 5 . o; u/l cg]bfg ; xof]v]sf] cz lg/6t/ 36]5 eg] C0fsf] cz a9] sh ; xfotfsf] tlg rfyf0 ePsf] 5 . j t]dfg j 0]zs ; xfotfsf] 9f]f]sf] csf] dx]Tj k0f{ lj z]ftf sh ; xfotfdf kl]j lws ; xfotfsf] cz sdz]M j [4 e0/xg' xf] . sh j 0]zs ; xfotfsf] \$) kl]tzt e6]f a9l cz kl]j lws ; xfotfn] cf]v]6\$] 5 / kl]j lws ; xfotfsf] dx]Tj k0f{ efu dflgPsf] cf]of]hgf lj z]f; 6] gh]f]8Psf] kl]j lws ; xfotf (Free Standing Technical Assistance) ; g\! ((- !((( sf] cj]lwdf j flif\$ !& kl]tzt]sf b/n] j [4 ePsf] 5 . sh j 0]zs ; xfotf /flzdf C0fsf] cgkft qmdz]M a9]b} uP/ g]kfn] l]tg]k]g] j 0]zs C0f sh ufx{Yo p]tkfbgsf]

nueu %) kl'tzt kl'sf] 5, hg c6o ljsf; f]dv b'x'z'sf] thgdf a9l geP kl g'kfn'sf]nflu eg]af]emf]x6}uPsf] 5 .

!=\$ b'z'sf] cyf'6qdf j'6]z's ; xfotfsf] dxTj k0f{ eldsfsf] dx; ; u/] o; glltkqn] ljsf; ultljwx'z'sf nflu a9bf] ; fwgsf] cfj Zostfsf] kl/kl't{ u/l j'6]z's ; xfotfsf] pko'ufaf6 k'efj sf/l ; kdf ljsf; sf] kl'tkmn k'kt ug{j'6]z's ; xfotfsf] kl'qmf, o; df ePsf ; d:of / ; Defj gfsf] lj Zn]f'of ug{vf]h'sf] 5 . o; glltkqsf] z'z'df /fli60 tyf bft[dbfo ba} kl'sf] b'li6df j'6]z's ; xfotfsf] ljutsf] pknIAw / ; d:ofaf/] ; H'kt ; kdf kg/fjnf'sg ul/g5 . To; kZrft\ol ; d:ofx'z'sf] ; dfwfg ug{>l % sf] ; /sf/n] cjndag ug]ljleg sbdx'z ; xfotfsf] k]fx / ; Argfnf0{lgoldt u/l o:tf] ; xfotfsf] pkoQm kl/rfng ug{ ; lglZrt ug]gofFdfu'z'g, glltx? / /ofgllt pNny ul/g5 . o; sf ; fy}bft[dbfoaf6 k'kt xg] ; xfotfdf o; n]kfg]c; /, / g'kfn'sf] ljsf; k'of; df ; xof]u ug{ bft[dbfon] ; dfof]hg ug]kg]cfkmg gllt Pj+sfo'qmd af/] kl'g ; H'kdf pNny ul/g5 .

### @= j'6]z's ; xfotfsf]pknIAw M'k'p'v d2fx'z

@=! g'kfn bll'f'of Plzof l'f'qdf l9nf]u/l ljsf; sf]yfngl ug]b'z' dflg65 . g'kfn afx'6 ; #f/; 6 ; g\!(%) sf]z'z'b]v dfq vhf ePsf]xf] / To; }a]hfb]v g'kfn'df of]hgfa4 ljsf; / j'6]z's ; xof]u'sf] z'z'jft ; 6} ePsf] xf] . To; kl5 ; dosf] qmd; 6} b'z'sf] ; fdf]hs, cfly's ljsf; sf] qmddf j'6]z's ; xfotf Ps k'efj sf/l ; 6'qsf] ; kdf :yflkt e0{k'p'v efl'ts k]f'v'f/x'z, h:t} ; 8s, l; #f0, hnlj B't nufot lz]ff, :jf:Yo, vfg]kfgl h:tf l'f'q'sf] ljsf; df o; n] dxTj k0f{ of]ubfg u/sf] 5 . o; afx's j'6]z's ; xfotfn] ; do; fkl]f glltsf] l'gd'f'sf nflu cfj Zos ; Djfbsf] ljsf; ug{ cfly's ; wf/nf0{ dfu]gb'z' ug{ ; fj h]lgs glltl'gd'f'sf] l'fdtf clej]4 ug{/ ; fj h]lgs ; ]fx'z'sf] nflu lj Qlo ; xof]u k'bf'g ug{ ; d'z' dxTj k0f{ eldsf v]h'sf] 5 . g'kfn'df j'6]z's ; xfotf, cfly's ; wf/ / ljsf; sf] alr n'fd] ; Da6w /lxcfPsf] b]v'g ; l'g65 . ol lj]w pknIAwx'z'sf afjhb g'kfn'df j'6]z's ; xfotfsf w]}sdl sdhf]lx'z kl'g 5g\ . b'z'df hlt dfqdf j'6]z's ; xfotf /f]z k]fx ePsf] 5 To; sf] cgkftdf cfly's j]4 xfl; n ug] / ul/al l'gjf/of ug]sf'of cfzftlt ; kmntf k'kt xg ; s'sf] 5g . o; h] j'6]z's ; xfotf s'xl l'f'qdf c]o'6t k'efj sf/l /x'sf] eP t'kl'g c6o l'f'qdf sd k'efj sf/l /x'sf] 5 . of]ldl>t kl/0ffdklt ; xof]u k'kt ug]g'kfnl / bft[dbfo alr ; dfq wf/0ff 5 .

@=@ j'6]z's ; xfotf ; Da6wl ; d:ofx'z' g'kfn'sf] ; Gbedf dfq leg}eg]xf'0gg\ . c'z' b'z'x'z' df kl'g ; xfotf k'kt ug]b'z' / bft[k]f ba'h] j'6]z's ; xfotf; Da6wl gllt, Jojxf/ / sf'of] lwsf ; Da6wdf ; /f'sf/ hgfp'6}cfPsf 5g\ ; xfotf k'kt ug] ; a}b'z'x'z' df j'6]z's ; xfotf; Da6wl ; ferf ; d:of dfq geP/ b'z'ljz]f'sf s'xl 5s} ; d:ofx'z' kl'g x'65g\ . g'kfn'sf ; Gbedf kl'g s'xl cfkmg} ljz]f ; d:ofx'z' 5g\ . o:tf ; d:ofx'z' df sdhf] ; :yfut l'fdtf, ljs6 kxf8L w/ftn, cfkmg} k'sf/sf] e'f]f]ns cj]y]lt, Jojks ul/al, hg; Wofsf] pRr j]4b/ / hNbf'Nbf] jftfj/0f]lo rf; f] cf]b k'p'v xg\ / logn] j'6]z's ; xfotfsf] pko'ufu ug{/ ljsf; k'of; nf0{lg/6t/ cl3 a9fpg] sf'of'f0{r'gf]lk0f{agfPsf

5g\ . j 0]zs ; xfotf; Da6wl ; d:ofsf] k/Llfof ubf{ ol gkfn] ; fdgf ugk/\$f lj zif  
rgf}lx;nf0{ ; b} Wbfg lbg' cfj Zos 5 . sltko cj:yfdf ol ; d:ofsf] ; dfwfg ug{  
gkfn / bftkIf alr kf/:kl/s ; denbf/L a9fpg' kg{cfj Zostf klg b}v65 .

@# gkfn] lj sf; sf nflu j 0]zs ; xfotfsf] kj fxdf kz:t j [4 eP tklg o; af6  
bzn] pRrtd kmf0bf lng ; ls/xsf] 50 . j 0]zs ; xfotfaf6 kkt kl/Offd / Itgsf]  
; wf/sf] ; Defj gf alr cem} 7hf] leGgtf /xsf] 5 . o; sf w}] sf/Ofx; 5g\ . ljutsf]  
nufglaf6 l; hgf ePsf cfly\$ j [4sf] ult (Growth Impulses) cem} sdhf] /xsf] ; du|  
cfly\$ :yfloTj sf cwf/eT klfx; cem} cl:y/ /xsf] ; xfotf ; bkofu ug{ lfdtf pln}v  
; kn] a9g g; s\$] lj leG lfdt ; yfut lfdt sdhf] /xsf] lj sf; sf  
cfj Zostfx;nf0{ uxOf ug{g; s\$] cfb kdV sf/Of xg\ . bzd f lj ut kfF bzsb}vsf]  
kpf; / a9bf] lj Qlo tyf kfljws ; xfotfsf] kj fxsafahb o:tf] l:ylt cem} /lx/xg'  
Hofb} bMvnlbf] s/f xf] . ckfj sf/L j 0]zs ; xfotf Joj:yfkg tyf Go9 lj sf; kltkm  
xg\$ kdV sf/Ofsf ; Da6wdf gkfnl klf / bftkIf ba\$ b}6sf] tn pln} ul/Psf  
5g\

### **bft [lfsf]wf/Off**

@\$ lj ut sxl jifv -vf; u/L gkfn lj sf; d-rsf] ; g@)) df kl/; df ePsf] a7s  
/ tKZrft\$] cj lwdf\_ gkfn] j 0]zs ; xfotfsf] kfj sf/tfdf b}vPsf] ldt>t kfj ,  
o; sf sf/Ofx; / ; DefJo pkfox; sf af/Of Jofks 5nkm xB}cfPsf] 5 . bft[ dbfon]  
j 0]zs ; xfotfsf] kofusf ; Da6wdf cf}vPsf dVo ; /f\$ /sf lj ifox; (Concerns) ol xgV  
vf; u/L bftklaf/f vr{ Joxfl/g] lj sf; cfofhgf=sfo\$dx;df >l % sf] ; /sf/sf]  
:jfldTj sf] cefj /xsf] vr\$] kfylds/s/Of / cfofhgf=sfo\$dx;sf] thof / sfoff] og  
ug{lj ifodf gkfnl klaf6 lgbzg / gTj sf] sdl, vf; u/L s}b}st ah / ofhgf kofnl  
lj Bdfg /xsf] sf/Ofn] sfo\$ thof / sfoff] ogdf :yfglo ; yf, ; fdbfos ; dx; ;  
h:tf ; /f\$/jfnfx;sf] Hofb} sd ; xeflutf /xg] u/\$f] /fi6sf] ; yfut / uxOf ug{  
lfdtfsf] af/Of Wbfg glb0{ lj sf; cfofhgf=sfo\$dx; a9fpg bafa kg{u/\$f] sdhf]  
; yfut lfdt, vf; u/L lghfdt ; ]sf] sfo{ Dkfbg :t/ sdhf] /xsf] Go9 tna /  
; lj wf Pj +ubf] dgfa n /xsf] sfo\$dx;sf] cgludg / dNof]g sdhf] ePsf] sf/Ofn] ubf{  
pQ/bfioTj / kf/blz{fdf sdl / ; fwgsf] rxfj6 / b'kofu xg] u/\$f] cfb . pQm  
; d:ofx;sf] ; dfwfg ug{bftfx;n}>l % sf] ; /sf/nf0{ ; lfd gTj lng / :jfldTj uxOf  
ug{bafa lbb} sltkon] ; xfotfsf] dfqdf sd u/\$f / sltkon] ; xfotfsf zt;nf0{  
s7f] agfp}NofPsf 5g\ c; sltko bftfx;n]:yfglo lgsfox; u; /sf/l ; yfx; /  
; fdbfos ; yfx; ; E klolf ; Dks{ /vl sfd ug{ yfn\$ jf cfkm} ; yfx?af/f  
sfoff] og jf c6o k/fdz{ sDkglx;nf0{ ; mlg u/f0{ sfo\$dx; sfoff] og ug{ ; d:  
yfn\$ 5g\

### **gkfnl klfsf]wf/Off**

@% bftf klfsf pkoQm wf/Offx; gkfnlx;n] klg slx?kdf cge't u/\$f 5g\ . ; fy]  
gkfn] j 0]zs ; xfotfsf] kfj sf/tfdf ; d:of b}vfkgsf k5f18 bftkIfsf Jojxf/ /  
sfo\$ klg plQs}lhDd]f / /xsf]wf/Off gkfnl klfn] JoQm ub}cfPsf 5g\

@=^ gkfnlx;sf]bfi6sf0fdf ;/sf/n]lgwf{0f u/\$f lj sf; sf kfyldstfx; / bftf /fi6«  
tyf ; :yfx; n]lgwf{0f u/\$f kfyldstfx; alr tfndh gldn\$]wf/0ff JoQm u/\$f 5g\  
gkfnl klfsf cfknyf kfyldstf / bftk]lfsf kfyldstfx;sf alrdf tfndh u/fpg ; Sbf]  
kpf; eg]ePsf]5 . o:tf kpf; x;sf jfjh b w}]cfof]hgf tyf sfo\$dx; bftk]lfaf/f  
lgb]zt /x\$]eG]cfd wf/0ff /xl cfPsf]5 . kl/0ffdtM j]z ; xfotfs]kfej sfl/tfdf  
xf; cfPsf]5 . o; sf]; dfwfgsf]nflu :yfglo ; /f\$]jfnfx; ; E k/fdz{; d] u/L /fli6  
kfyldstfx; lgwf{0f ugI/ tbg; k lj sf; cfof]hgf;sf]5gf6 :yfglo cfj Zostf, dNo  
df6otf / lfdtf nufot gkfn]sf]cfknyf]lj zif kl/l:yltdf To:tf]; xofu Joj :yfkgo]o /  
; e]Jo 5 5g eG]lj ifodf Wofg lbb; ; /sf/n]cfkny]g]t]j df lj sf; nf0{ult lbg' kg]s/f  
; ah]dx; ; u/\$f 5g\ . o; sf nflu bftk]lfn]cfknyf kfyldstfx;df ; wf/ u/L gkfn]sf  
kfyldstfx; ; E ltsf]tfndh u/fpg' cfj Zos 5 .

@& cfof]hgfsf] th6f, sfo]j og, ; kl/j]f0f / dNof]g h:tf kl]s6fx; s8f0sf ; fy  
k/f u/L cfof]hgfsf] kof]t tof/L / Joj :yfkug ugI kl/kf6lsf] cefj sf] sf/0f j]z  
; xfotf6f/f ; #flnt cfof]hgfx;df ePsf] nufglaf6 dh5n] clwstd km0bf lng  
; ls/x\$]5g . km:j; k sltko To:tf cfof]hgfx;sf] sfo]j og xg] u/\$]5 h; n]  
hgtfsf] cfj Zostf, dNo, df6otf / lfdtnf0{kl]t]l]Dat w6g\ . o; f]ePaf6 ; dud}  
; f]sf] jf8km8df kfej sfl/tf cfpG ; s\$]5g . j]z ; f]sf] kofu klg o:tf]  
kj [Qaf6 c5tf]5g . w]h; f]cfof]hgfd lbuf]kgf / dd; ; Def/ sf]lj ifo pk]lft ePsf]  
5 eg]sltko cfof]hgfx;df >l % sf]; /sf/ / gkfnl hgtf h; sf]nflu cfof]hg th6f  
ul/Psf]xf] pglx; s; :j fld]j sf] cefj /x\$]kf0G5 . o; u/L] pkoQm dNof]g (Appraisal)  
lj gf cfof]hgfsf] sfo]j og ugI ul/Psf] sf/0f j]z ; xfotf cfj Zos gePsf ; -; fgf  
cfof]hgfx;df jf gkfn]sf]; Gbedf pkoQm g}gePsf] lqdf klg j]z ; xfotf kj flxt  
xguPsf]5 .

@=\* gkfn]7hf]; Wofsf bft/fi6«tyf ; :yfx; af6 ; xfotf k]t ugI u/\$]5 . lqut  
tyf /fi6« cfj Zostfsf] cfwf/df kfyldstf lgwf{0f xg gkfp6f / ; xl kfyldstfsf  
cfwf/df bftk]f; E ; dg]o xg g; Sbf kfej sfl 9<sup>a</sup>af6 bft[dbfonf0{ ; dg]o ug]  
sl7gf0 cf0kg\$] ; fy}; xofu]sf lj leG lgsfonf0{Ps cfk; df kl/k'/ssf] eldsf lgjfx  
ugI:l:ylt agfpg klg ; lsPsf]5g . gkfn]sf] cfj Zostf ; Da6wdf k]o\$ bql ; :yfsf]  
cfkny}gllt, kfyldstf / wf/0ff; xg ; S5g\hg gkfn]sf]; Gbedf clDNbf dfq x6g\  
Ps csf6f lj /wef; k0f{klg x65g\ . j]z ; xfotf ; w}clt cfj Zostf ePsf] lqdf  
dfq kj flxt]gxgn]w}]dx]j k0f{ lq?df ; f]sf] cefj xg] u/\$]5 . bqlklfsf lj lj w  
wf/0ff;df ; fd-h:o Nofpg w}]sl7g xg]/ slxn\$fxLF o:tf] sfo]f nfd]; do nllg]  
; d] x65 . o; h]j]z ; xfotfsf]; dg]o ugI sfo{af]emf]/ sl7g x6}uPsf]5 .

@=( gkfnl klfsf]a9bf]rf; f]lj zif u/L j]z ; xfotfsf]kl]jlt; ; Argdf 5 . ; g\  
!((( df gkfn] k]t u/\$] sh j]z ; xfotfwb] kflut ; xofu]sf] cz cfwf dfq  
/x\$] k]j lws ; xfotfsf] cz \$) kl]tzt /x\$] / af6l !) kl]tzt ; xfotf eQmgl  
; Gthgdf ; xofu ug{/ cfktsfnlg pbw/ sfo\$]nflu k]t ePsf]lyof]. dfly pNny  
ePsf] cfwf/df x6f{ k]j lws ; xfotfsf] czdf b] ultn]j [4 xg] u/\$] 5 . j]z  
; xfotf k]t xg]o; lsl; dsf]lj Bdfg kl/kf6l pkoQm xf]jf xf0g eG]; Da6wdf bftk]f  
/ gkfn bj h]kg/fj nf\$g ug{cfj Zos ePsf]5 .

@!) ljbzl blfx;df cIolws e/ kgf6]klj lws ;xfotfsf]hg ofubfg xgkYofI; f]xg ;s\$] 5g . kFlut ;xfotfdf cfa4 klj lws ;xfotfdf clxn]Dd bzd f pknAw klj lws hgziQmsf]; dlrt kl/rfng xg ;s\$] 5g . o; sf] km:j k cgkoQm klj lw ckgfpgk/\$] l:ylt sfod} 5 . cfofhgfljzif; E ghfl]8Psf] klj lws ;xfotf (Free Standing Technical Assistance) df klg :yfglo ;:yfx;sf] lfdtf j [4 ug{:yfglo klj lws lfdtfsf] pkofu ug\$] ;f6] ljbzl blfx;sf] cIolws kofu ug[ ul/Psf] 5 . o:tf] cj:yfdf klj lws ;xfotf cgbfsgf] kdf ge0{ C0fsf] kdf lng] ubf{ gkfn h:tf] cNklj sl; t bzs]elj iodf 7hf]afemsf]l; hgf xg hfg]x65 .

@!! j]z ;xfotfdf ;#flnt cfofhgfx; rfx] tl hg; s} lqsf lsg gxx\ltgsf] sfoff]ogsf]lj leeg txd f lj leeg lsl; dsf klj lwx;sf] 5gf6 ug[kg]x65 . gkndf cem] klg j]z ;xfotf, vf; u/l kFlut ;xfotfsf] klj lws klfsf] dNof]g ug[ pkoQm / kef]sf/l ;eQsf] Joj:yf xg ;s\$] 5g . l]zif u/l 6g{sl (Turnkey) cfofhgfx;df s:tf]klj lw kofu ug[ eeg]lgof6 afx/af6}ul/g] xbf o:tf] kj [Q To:tf cfofhgfx;df a9L bl]v65 . o; n]cfofhgfx;sf] lbufkfg / ltgsf] dd; Def/df ; d; 7hf]c; / kf/\$] 5 . o; }u/l ptkfbgsf] uof:t/ a9fpg] / nfut sd ug{ cfjZos cg; Gwfg / lj sf; (R&D) sf]nflu ; fwgsf]Jof:yf xg]u/\$]5g .

@!@ j]z ;xfotf; E ufF P/ cfp]g] zt; bql ;:yf, cfofhgf jf sfo\$ d lK5] km/s km/s xg] u/\$] 5g\ . j]z ;xfotf; E} zt; ufFl kngf ug{ aflb agfpg] kfrng]ubf{pknAw ab]z ;f]sf] pRrt d kofu ug{sl7gf0 kg[u/\$] 5 . o; }u/l, o:tf]kl/kf6ln]pkoQm / sd vlrhf]; fdul; do / klj lwsf]kofu ug{d; d; cj/fv ptk6g ePsf] 5 . sltko cfofhgfd /flvPsf bzs]j f:tlj s cj:yf / cfjZostf; E dh gvfg]lj leeg glltut / klsofut zt;sf] sf/of cfofhgfx;af6 ckllft pknAw xfl; n gePsf]dfq xf]g cfofhgn]nllft u/\$] ebf klts h kltkm kkt ePsf]; d; bl]v65 . bftk]fsf]nflu zt; cfjZos 5g\ t/ To:tf zt; k|tt ubf{; xfotf kkt ug[fi6; E ;eQm kdf 5nkm ug[ / bj}klfsf]; xdltdf dfq /fv]ul/gk5{. lqut sfo\$ ;Argfsf] thf / cjndag u/\$]v08df o:tf zt; Jofj xfl/s agfpgsf]; fy] sd ug{; l65 .

@!# gkndf :jls[ j]z ;xfotfsf] pkofu ug[ klsof Hofb} l9nf] 5 . bzs] ;:yfut lfdtfd b]vPsf sdhf]lx;n]o:tf]xg]u/\$]5 . t/, o; lsl; dsf]l9nf0 xgdf gknsf]; d:ofnf0{gaem]bftk]fsf]gllt, Joj xf/ / klsofx;n]klg eldsf v]h\$ 5g\ bzs] cf6t/s ;:yfut lfdtnf0{ wofgd /fv] sfoqndx? thf u/\$] v08df ;xfotfsf] pkofu a9L jf:tlj s xg ;S5 . sfolwdf ;w/ u/] dfq klg x6g, cfofhgfsf]z'jft (Inception) tyf l8hf0g ubf\$]cj:yfb]v o:tf]; d:of cfp]gePsf] of]j hf bl]vg}; w/ ug{cfjZos 5 .

@!\$ lj leeg u;-; /sf/l ;:yfx; dfkm[ 7hf]kl/df0df j]z ;xfotf kjfx xg]u/\$] 5 . To:tf ;:yfx;sf] ofubfg dxTj kof{/x]fklg sltko ;:yfx;n] dh5sf] lj sf; sf kfyldstf af/]wofg glb0{tyf cfofhgfsf]clt dxTj kof{klf blufkgnf0{; d; j]f:tf u/l cfkm}kfyldstf / klsof cg;k ultj lw ;#fng ug[u/\$] 5g\ . ol ;:yfx;n]g t /fli6 kfyldstf cg;k ;fwgsf]kofu u/\$] 5g\g ;fwgsf]kofu ubf{; f]sf]lsl; d,

kfkt /sd cfbsf af/] kf/blz{f g} sfod u/\$f 5g\ . ol ; :yfx; sf ultlj lwx; nf0{ /fli6 kfyldstfx; ; E dhvfg] u/L ; #fng ug{ nufpg Pj +; fwgsf] ; dlrt pkofu / ltlx; sf] sf sf/jfxldf kf/blz{f ; d]sf] ; lglZrttf ug{To:tf ; :yfx; dfkmf kjfx xg] ; xfotfsf] kljtjhg lng] / cgludg tyf dNoflg ug{ Joj:yf kefj sf/L agfpg' cfjZos 5 . o; }u/L >L % sf] ; /sf/nf0{ kfkt xg] j }zs ; xfotf/flz ; DkOf{ ; kdf ahdf ; dfj z xg ; s\$] 5g . bftklfn] ahfavt >L % sf] ; /sf/sf ; DalGwt dGqno tyf ljeux; nf0{ hfgsf/L g} glb0{ cfofhgf ljz]sf] vftfdf ; f}m} /sd hddf ug{ u/\$f 5g\ . kl/OffdtM ; xfotf; DaGwl clen\ nf0{ cBfj lws ug{ tyf o:tf sf/] f/df kf/blz{f / hjfkrb]xtf sfod ug{sl7gf0 kg[u/\$f]5 .

@=!% gkfnl cy{Ggsf] cfofhgf sfoffj og ug{ lfdtf ; Gtffk 5g . e/kbf] ; Hgf kOffnlsf] sdl / lgoldt ; kl/j ]f0f tyf cgludgsf] cefj n] ubf{ cfofhgsf] kefj sf/L sfoffj ogdf cj/fw cfPsf] 5 . km:j z k, w]h; f] cfofhgf ; #fngdf l9nf0 xg]sf] ; fy} nfut a9l nllg]u/\$f]5 .

@=!^ lj ut w]}j ifh]v j }zs C0fdf j [4 ePsf]sf/Ofn]gkfn]sf] ltlgk]j }zs C0fsf] bflotjdf sdzM j [4 e0/x\$]f\$ . j }zs C0fdf cgbfgsf] cz; d] /xg]/ ; j h; f] C0f ; xlnot b/df pknAw xg]eP tklg j }zs C0fsf]ef/ ahdf lg/Gt/ ; kdf a9nf]5 . o; h]gkfn]o:tf]C0fsf]pkofudf a9l 5gfokOf{/ pTkfbgzln xg' cfjZos 5 . ol sxl kdv ; d:ofx; xg\h; n] gkfn]df j }zs ; xof]sf] blftfk] \$ / kefj sf/L pkofudf cj/fw pTkGg u/fPsf 5g\ . o:tf] ; d:of cpgsf] kdv sf/Of rlxFj }zs ; xfotf ; DaGwl ultlj lwx; nf0{ kl/rfng ug{ cfjZos glt / dfu]zgx; g' g}xf] . :ki6 /fli6 b]6sf] tyf gltsf] cefjdf ljsf; cfofhgf; :yfglo cfjZostf ebf a9l bfql; :yf jf bftklfsf] lj rf/ / wf/Offaf/f kefj t xg' :jfe]j s xf] . k|tt' gofFj }zs ; xfotf gltn]of] cefj sf]kl't{ug{vf]h\$]5 .

## #= j b]zs ; xfotf glltsf]kl/jltf ; Gbe{

#=! g]kfn] nfd] ; dob]v afxà ; xfotfsf] cfwf/df l]sf; sfo\$ð / cfly\$ ; wf/ sfo\$ðx;sf] sfof]og ub]cfPsf] 5 . o:tf] ; wf/ sfo\$ð cgt/fli60 l]sf; sf]cgej tyf >l % sf] ; /sf/ / l]Zj ; dbfo alrsf]cgt/lspdf cfwf/t 5 . l]ut bzsd /fli60 / cgt/fli60 :t/df l]sf; ; xof]usf]l:ylt tyf kl/jzdf w}]kl/jtg b]VP . dVotM l]sf; sf kl; kx;df ckm] pNnyglo kl/jtg cP . l]Zj Jofkls/Ofsf] ; Gbedf, /Ho, ahf/, lghl l]q, gful/s ; dfhsf ; :yfx;sf]eldsdf gf6slo kl/jtgx; ePsf 5g\eg] n]Es d2f, zf; slo Joj:yf, kf/blz{f, l]s]bls/Of h:t f l]sf; sf ; a} l]qdf ; fble\$ l]ifox; -Cross-cutting Issues\_ df l]Zj ; dbfon]a9L Wbfg lb0/x\$]l:ylt 5 . cfof]hg tyf sfo\$ðx;nf0{568f568} ; kdf ; #fng ug\$] ; f6f]cgt/-l]qut=l]ifout ; DaGw :yflkt u/] l]sf; sf ult]lwx; ; #fng u/] b]zsf cfly\$ / ; fdfhs cfjZostfx;nf0{ ; xl ; kdf kl]tlal]t ug{ ; lsG5 eg] tYonf0{ ; aq ; j]lsf/ ul/Psf] 5 . o:tf wf/Offx;n] j b]zs ; xfotf k]kt ug]b]z;df ul/al l] ; 4sf]n8f0f l]g]dt l]sf; ult]lwx; ul/al lgj/Of kl]tkm]df (Poverty Reducing Outcomes) hf\$ lbg] u/L /fli60 p2]o tyf l]qut n]o; E cfof]hg;sf]lsp]snfknf0{cfa4 agfpg]u/L ; du] ; ksf]/Ofgllt t6f/ ug]kg] cfjZostfnf0{cem68sf/]agfPsf 5g .

#=@ ol l]sf; sdx;n] j b]zs ; xfotf / l]sf; ; xof]usf 9fFf / kl/df0df l]leG lsl;dn] k]fj kf/\$f 5g\ . of]gof]l]sf; sð tyf cgt/fli60 l]sf; ; dbfo / g]kfn] l]sf; ; dbfosf] ; d] kl/jltf l]sf; ; DaGwL cjwf/Offx;sf ; Gbedf j b]zs ; xfotfglltsf dhett d]gotfx;df klg ; f]l cg;k k/L]f0f / l]Zn]rof ug]kg]cfjZostf dx; ; ePsf] 5 . unt / ck]f]sf/l j b]zs ; xfotf gllt / Jojxf/ rfx]tl ; xfotf k]kt ug]b]z]tkm(xg)\jfbft[klftkm(xg)\tgn]cfly\$ l]sf; / ; zf;gnf0{xflg k'-ofpg] dfq ge0{ c6o cjfl-5t c;/x; ; d] Nofp5g\ . o;sf] l]k/Lt, l]sf; kl]qom]df k]ysls/Ofnf0{(Compartmentalization) 36fpg]tyf blftf / kf/blz{f a9fpg]vfnsf]j b]zs ; xfotf glltn]b]zsf]l]sf; kl]spdf dx]j k0f{ of]ubfg k'-ofpg ; \$5 .

#=# l]sf; ; DaGwL j t6fg cjwf/Offn] bft]klf / ; xfotf k]kt ug]b]z]alr l]sf; df ; xsfo{ug{hf\$ lbPsf] 5 . b]f]ojz, g]kfnh:t]clt sd l]sl; t b]zn]kl]l]ws tyf cfly\$ ; fwg / l]lzi6tn] ; DkGg bft]klf; E ; fem]f/sf] ; kdf ; xsfo{ug{7hf] dx]gt ug]kg]x65 . g]kfn]sf] ; Gbedf bft]klf l]sf; ; xof]u /flzdf cfPsf]xf] ; af/]pNny u56\ eg] ; xfotfsf]k]of]af6 l9nf] / ck0f{pkn]aw xfl; n ePsf]df lvGg / c; Gt]6 5g\ of] l]ifo b:t]j]hx;df :k:6 pNny ePsf]klg 5 . b:t]j]hx;df sd}kfOP tfklg j b]zs ; xfotf; DaGwL gllt, kl]sp, zt; / c6o l]sp]snfksf ; DaGwdf >l % sf] ; /sf/ / :yfglo ; /f\$]jfnfx;n]klg c; Gt]6 JoQm u/\$f 5g\ . To; h] j b]zs ; xfotf; DaGwL gllt kl]spdf kg]tf]ul ug]{cfjZos 5 tf ls l]sf; sf ; xsd] ; alr cfk; l ; dembf/l a9g / l]Bdfg ; d:ofx;sf]j]f:tl]s ; dfwfgsf]dfu{kz:t xg ; sf] \

#=\$ >l % sf] ; /sf/n] dfgb5 ls ljZjJofkl 2kdf :jlsf l; 4f6tx2, cle; lGwx2, gl1tx2 / kf2kx2n]lj sf; sf nflu klf t xg]afx0 ; ftnf0{lgb2zt u/\$f x65g\ lj sf; gl1tsf ; Da6wdf /fli60 tyf c6t/fli60 txd f k2:t ; xdl t / ; Demf2fx2 ePsf 5g\ gkfn xfn; Ddsf w2h; f]c6t/fli60 ; lGwx2, Joj:yfx2 / ; xdltx2df ; nlg /lx; s2f2f . gkfn ; 0Qm /fi6«; 3sf] ; g\@)!% ; Dd ljZjdf cfwf ul/al 36fpg]nloklt klta4 5 . gkfn c6t/fli60 :t/df ePsf jftfj/Of, dlxf, afnafnsf, dfgj clwsf/ tyf ; fdfhs lzv/ ; Dd2hg h:tf c6t/fli60 :t/af6 kfl/t ; Demf2fx2sf]klg ; dy6df ub5 . gkfn] lj sf; gl1tx2 th6f ubf{/ j2lzs ; xfotfsf]pkof2 ubf{ c6t/fli60 :t/df ; xdl t ePsf pkfox? cjndag ug{/ lGwf/t nlox2 klf t ug{kl/nlft u/\$f2f .

#=% gkfn] ul/al lgjf/Ofnf0{pRr kfyldstfdf /fv2f] 5 . gkfn]sf] cfwf hg; Vof ul/alsf]/yfdlg /x2f] 5 / Pp6f klf t fl6qs dh2sf] 2kdf gkfn lg/k]f ul/aldf /x2f hgtfsf] hljg:t/ psf:g klta4 5 . lbuf] 2kdf ul/al lgjf/Of ug{ cfly2 j[4 / ; fdfhs lf6df nufgl a9fpg]k2 p6dv ; 6tInt lj sf; /Ofgl t ckgfpgk2x65 . cfo ul/al / dfgjlo ul/al b2}sd ug gkfn]nlft u/\$f2f . cfly2 j[4 ul/al lgjf/Ofsf] Ps dxlj kOf k] 2t{x] . o; sf] 2efjdf c6o ; /sf/l k6f; x2 ptkfbs xg ; St6g\ cfly2 j[4 ; 6]; fdfhs sNofOf xfl; n ug{klg plQs}cfjZos 5 . lzlf, :jf:Yo h:tf ; fdfhs lf6sf]lj sf; n] cfly2 j[4df dxlj kOf{of2ubfg klG ; S5 . ; /sf/n] cfly2 / ; fdfhs lf6sf] ; 2s| agfpg] qmddf ljle6g r/Ofdf k2ltsf] nflu ; /sf/l lf6sf] ; sf/flDs x:tlfk xg; Sg] ; a2f] lbPsf] 5 . o:tf]lj sf; -kls6fdf cfly2 tyf ; fdfhs lf6df xg]nufgl ptkfbs xg2sf] ; fy}pRr klf tkm xfl; n ug{; xof2 k-ofp5 . ljZjftM ul/al lgjf/Ofsf]nflu o; lsl; dsf]lj sf; ; Argf c6tu2 j2lzs ; xfotfsf]pkof2 ug{ cfjZos 5 .

#=^ >l % sf] ; /sf/ klG b2sf]lasf; gl1tnf0{lj sf; sf kl/jlt2 cjwf/Ofx2 cg2k agfpg]klqmoftkm{nfu2f] 5 . ; fy}b2df j2lzs ; xfotfsf]k6f2df cf0kg]jwf c8kg x6fpg ; d2 ; /sf/ klta4 /x2f] 5 . o; }cg2k, gkfn]ljutsf]gkfn lj sf; d-rsf] a2sblv ; wf/sf ljle6g pkfox2 cjndag ub2cfPsf] 5 -o; ; Da6wdf lj:t2 2kdf 566}pNn2 ul/Psf] 5 . tldWb]j2lzs ; xfotf glt; 6 ; f6m] ; /f2f/ /fvG] @)%\* df th6f ePsf] c6t/d ul/al lgjf/Of /Ofgl tkq, @)% ( ebf) ; Dd k2f xg] xfn th6f e0/x2f]bz2}of2hgf jf kOf{ul/al /Ofgl t kq / Pj +ul/al lgjf/Ofsf]sf2f pNn2o 5g\ xfn th6f e0/x2f]bz2}of2hgf ljutsf of2hgfx2e6f b2fosf sf/Ofn]le6g /x2f] 5 M - s\_ o; n] ; du2fdf ; /sf/sf]lj sf; k6f; sf] k6v p22osf] 2kdf ul/al lgjf/Ofnf0{ lnPsf] 5 . -v\_ o; n]lj sf; lsf6snfx2nf0{k2olftM lf6ut tyf /fli60 p22o Pj + nlox2 / ul/al lgjf/Of klf tkm; 6 (Poverty Reducing Outcomes) cfa4 ub2nfg rfx2f] 5 - ljutdf h:tf]nlo, ; fwgsf]k6f2 / klta4tdf dfq hf6 glb0{ . -u\_ o; n]nlo lGwf/Of, ; f2 Joj:yf / ljQlo tyf sf6fj og lfdtf; 6 jflif2 ah6nf0{jf:t]js 2kn] cfa4 u/fpg]k6f; u/\$f] 5 .

#=& Psflt/ j2lzs ; xfotfsf]kjfxnf0{bl32fnlg lj sf; sf]cjwf/Of; 6 cfa4 u/fpg' k/\$f] 5 eg]csf2t/ gkfn] ; fdgf ul//x2f] ; d:of; 6 h2g cNksflng pkfox2sf] cjndag ug{klg l6Qs}cfjZos 5 . o; ; Da6w b0{dVo t]jx2df -s\_ zfl6t-; /lfsf] r6f]l b2sf bu6 lf6df lj sf; sf ultljwx2df sdl cfpgsf]clt/Qm ; /lff vr6f

cTolws 2kdf j[4 ug{dfu ePsf]5 . -v\_ cy{Gqdf cfPsf]dGbl - cGt/fli60 dGblsf] sf/Ofn] / cflzs 2kdf ;/lff nufotsf cGtl/s 36gn] cy{Gqdf dGbl cfPsf] 5 . kl/Ofd:j2k, cgkllft 2kdf gkfn] ah0df bafa a9y uPsf] 5 . ;/sf/sf] ;fwg h0fpg]yk k0f; x2sf afahb l]sf; sfo\$]nflu ; d2 vr{ug{cGtl/s ;fwg h0fpg] sfo0f uDel/ jfwf pTkGg xg] b]vPsf] 5 . o;n] ubf{clGtd 2k lbg nfluPsf] bzf} ofhg]sf] axt\cfly\$ ; Argdf ; d2 ; dfohg ug{kG] b]vPsf] 5 . o; u/L ofhgfnf0{ jtdfg ljQlo cj:yf; E cfa4 ub}o; sf k0v kfyldstfx2sf] ; Af0f ug]p2]on]>l % sf] ;/sf/ 0ltxf; d}klxnfkN6 5\$}2kdf dWosnlg vr{; Argf (Medium Term Expenditure Framework) sf] th0f ug{nflu/x\$]5 . dWosnlg vr{; Argf bzf}ofhg]sf] lj sNksf] 2kdf th0f ug{nfluPsf]ge0{jflif\$ ah0rs|/ bzf}ofhg]falrsf] ; 2sf] 2kdf ofhg] ; #fngsf] ; 0Gqsf] 2kdf cfpG nfu\$] x]. of] ; Argf ; fj h]gs vr{sfo\$dnf0{ kfyldsls/Of ug{/ jflif\$ ah0 ljgofhgdf c2 a9l jf:tljstf Nofpg ;/sf/af/f klxnfkN6 cl3 ; fl/Psf] ; tk0f; x]. lj Bdfg lj Qlo ; \$6sf] ; dfwfg ug{/sf/af6 cfkm]cl3 ; fl/Psf] of] Ps dx]j k0f{k0f; x]. dWosnlg vr{k0ffnlsf] tof/L ; DalGwt dGqfnon]cy{dGqfno / /fli60 ofhg] cfof]sf] ; xof]udf u/\$]xgn]To; df cGtlGkt sfo\$dx2df ; DalGwt dGqfnosf] :jfldj /xg] / To; nf0{ clGtd 2k lbg :yfglo ; /\$f/jnfx2; E klg Jofks 5nkm ; d2 ul/Psf] x0f of] Pp0f lqut sfo0msf] cfwf/ klg xg uPsf] 5 . cGtl/d ul/al lgjf/Of /Ofgllt kq, bzf}ofhg], tyf dWosnlg vr{k0ffnl] ; 0Qm 2kdf ul/al lgjf/Of s]0b2 ; fj h]gs ; f2 Joj:yfkg ug] / gkfn] j]z ; xfotfsf] nflu ; /sf/ / bft[ ; dbfo alr xg] gofF; Dem]fsf] cfwf/sf] 2kdf loglx2sf]k0f] ul/g5 .

#=\* ljZjel/ ;/sf/sf] eldsdf kl/jt0 e0/x\$] ; Gbedf gkfn] klg ;/sf/n] clxn\$] h; /L eldsf lgjfx ul//xg ; Sg] cj:yf 50 . To; h] cfly\$ / ; fdlhs lsofsnkdf ;/sf/sf] eldsfsf] ; fdlos kg/fjnf\$g xg' cfjZos 5 . ;/sf/n] ; fj h]gs ; jf / j:tsf]lj t/Ofdf k0f]sfl/tf Nofpg] ; Gbedf lglfk0f ug]jf s/f/df lbg] sfo\$2 560fpg ; Sof] eg] o:tf sfo\$2df gful/s ; dfh, :yfglo lgsfo\$2, / lghl lqnf0{ ; dfj 2 ug]lj ifodf ; fwg vr{xg ; S5 . ; /sf/n]cfkthf0{a9leGbf a9l ; xof]ul / ; xhstf\$] 2kdf k|tt ub} hfg5 .

#=( oxl kl/j2df jtdfg j]z ; xfotf glit b:tfjh tof/ ul/Psf] 5 . of] b:tfjh]sf] sfo0]ogn]lj sf; sf ; fem]f/x2; E\$] ; DaGwnf0{gofF2k lbg / >l % sf] ; /sf/, gful/s ; dfh, bft[dbfo ; ahf0{dfu2g ug{tyf ; lldt ; fwgnf0{lj sf; sf] nflu plrt 2kdf kl/rfng=k0f] ug{; xof]u k'-ofpg5 . of]glit cNksnlg, dWosnlg / bl3\$nl] ; a}b]i6n] pkoQm xg5 . t/ hj cy{Gqs] ; Argf / ljleGg t]jx2df kl/jt0 xG5g\ tj o; glitkqdf klg ; do ; dodf kl/dfhg ug{cfjZos xG5 tf ls kl/jt0sf]kl/j2 / ; Gbedf0{cflid; ft\ug{ ; lsof] \

### \$= dfu2z\$ l; 4fGt tyf p2]ox2

\$=! j]z ; xfotf glit dhTM b2sf]lj sf; ; DaGwl glit tyf kfyldstfx2sf] cleGg cE x]. ol ba}Ps csf0f 3lgi7 2kdf PslsE geP; Dd lj sf; ultlj lwsf]k0f]sfl/tf / sfo0lftdf kl]tsh c; / kb5 . j]z ; xfotf ljleGg bfql ; :yfx2af6 k|t ul/G5 /

kto\$ ; yfsf cfk) wf/Off, gllt, sfoj lw / kfrngx; xg] u56\ j)z ; xfotfsf  
lj]w ; f]x;nf0{Ps cfk; df dh vfg] u/L Ps; ktf sfod ug{g; lSPdf gkfnh:tf]  
bzn] o; ; DaGwdf w}] uDel/ ; d:ofx;sf] ; fdgf ug{k]x65 . bftk]lfsf km/s km/s  
gllt / sfoj lw;df Ps; ktf Nofpg] lj ifodf pNn\o kult ePsf] eP tfklg ; wf/  
ug{k]lj ifox; cem} w}] 5g\ . vl08t (Compartmentalized) cfofhgf / sfoj mda6 ; ht  
; dfgft/ ; xfotf kofnlnf0{gkfn] wfg ; Sbg . o; df ; dfj z ul/g] glltx; n] dVotM  
lj Bdfg ; d:ofsf] ; dfwfgdf ; wf/ ug] cfzf ul/Psf] 5 . o; sf ; fy}lj sf; ultlj lw;df  
gful/s ; dfhsf ; yfx;nf0{ ; mlg ug{ ; a}lsl; dsf glltx;sf] alr tfndh ; lglZrt  
ug{k]g cfj Zos 5 .

\$@ o; b:tfj hdf ; dfj z ePsf glltx; tyf /ofglltx; gkfn] j)z ; xfotfaf6  
; flnt cfofhgf tyf sfo\$dx;sf] cgejsf cfwf/df to ul/Psf xg\ . gkfn /  
bft[ yfx; alr kz:t ; s[ts leGtf /x\$ 5g\ sg}Pp6f bzd] 7ls xg]lj ifo csf]  
bzd] 7ls gxg ; S5 . Pp6f cNklj sl; t bzs] ; kdf gkfn; E ; yfut Joj:yf /  
hgzlQm ba\$]sdl 5 . o; h]cfofhgf tyf sfo\$dx; sfofj og ug]tl/sfx; ckgfpf  
o:tf ; yfut sdl sdhf]x;sf clt/Qm sfofj og ug]clwsf/lx; n] ; fdgf ug]u/\$f  
axt\r gf]x;sf] af/df lj z]f Wofg lbg' h;L 5 . o; b:tfj hdf ; dfj z ePsf  
glltx;df ol ; d:ofx;nf0{jf:tlj s ; kn]; d]g] kof; ePsf]5 .

## Igb]s I; 4f6tx;

\$# j)z ; xfotfsf ; DaGwdf oxfPn] ePsf p2]o tyf kfyldstfx; b]fosf  
kfF dh]t I; 4f6tx;df cfwf/t 5g\

klxf] j)z ; xfotf ul/al lgj/Of ug] ; jfkl/ /fli60 p2]o xfl; n ug]tkm]lgb]z  
ul/g' cfj Zos 5 . o; c]tu\$ cy\$Gqs] p]kfbgzln lfdtfs] clej [4af/f cfly\$ j [4  
xfl; n ug] ; fy} dx]j kof{ ; fdfhs k]f]f/; DaGwL cfj Zostfnf0{ ; xof] ug] s/fx;  
kb5g\ ; fy}lj sf; k]sfnf0{cl3 a9fpg] lj :tf/ ug] / lbuf] agfpg] ; Gbedf xfn; Dd  
lgdf ePsf cfwf/et k]f]f/x;sf] clwstd pkof] ug{ cfj Zos ; xof] k'-ofpg]  
lj ifox; k]g o; c]tu\$ kb5g\

bf] j)z ; xfotfsf] eldsfnf0{sg}cfofhgf]z] dfqdf ; xof] ug] ; Gbedf dfq xg]  
x6g . l]qut glltx; cy\$Gqut glltsf cleG cE ePsf / sg}Ps bftk]lfsf] ; xof]df  
; flnt cfofhgf tyf sfo\$ l]qut gllt; E cfa4 xgkg]ePsf]loglx;nf0{ ; dli6ut  
cy\$G / l]qut txd] x]gk5{.

t] j)z ; xfotf gllt lj sf; sf]nflu ; fwg kl/rfng ug] ; du|glltsf]cleG efusf]  
; kdf xg] .

r]f] j)z ; xfotf glltn] ; /sf/L lj sf; ; xfotf -Official Development Assistance\_  
sf]pknAwtf / pkof]sf] txd] Pj +; /sf/L tyf afx0 ba}l]qdf a9L kf/blz]f ; lglZrt  
u/fpg] .

kffj; cNksfnlg / dWbsfnlg ; kdf jD]zs ; xfotfsf] kl/df0f / u0ffTdstf j[4 ul/g] ePtfklg bl3\$fnlg ; kdf :yfglo ; f]sf] kl/rfngdf j[4 u/L ; f] kl/rfngdf cfdlge{tf xfl; n ug{k0Tg ul/g\$ .

## **p2]ox;**

\$=\$ jD]zs ; xfotf glit bl3\$fnlg bl]6sf]0f0f/l lgb]zt xgk5{ tfklg b]zsf] cNksfnlg cfjZostfnf0{klg pk]ff ug{x00 eg0df >L % sf] ; /sf/ ljZjf; ub\$ . bl3\$fnlg lx; fan]jD]zs ; xfotf g]kfn]sf] ; du| ; fwg kl/rfngsf] :j ; k (Framework) leq kef]sf/l ; kdf cfa4 xgk5{/ o; n] b]z]sf; sf] k0f; df, vf; u/L ul/al lgj f/0f ug]p2]o xfl; n ug{ ; xof] k'-ofpgk5{. of]cNksfn]sf]nflu klg dxTj k0f{5 t/ tn pLn]v eP cg; f/ s]L c; lj ifodf klg Wbfg lb0{ ; xfotfsf] ; Argfnf0{lgb]zt ugk5{ .

\$=% o; jD]zs ; xfotf glit]sf] sfot] ogaf6 b]fo adf]hdsf k0v p2]ox; xfl; n ul/g\$g\

-s\_ jD]zs ; xfotfdf ; #flnt l]sf; ultljwx;nf0{/fli60 :t/df lgwf]0f ul/Psf kfyldstfx; ; t d]h vfg]u/L ; #fng ug] ; lglZrttf k0fg ug] . jD]zs ; xfotfaf6 ; #flnt cfo]hgfx; / /fli60 kfyldstfx; alr d]h ePk]5 jD]zs ; xfotfdf ; #flnt lsf]snfx; ; du|]sf; k]s0fsf cleq cE xg\$g\

-v\_ jD]zs ; xfotfsf] u0f:t/ ; kef]sf] / tf / blftf clej[4 ug] . g]kn / bft]k]f b]0f cfo]hgf 5gf6, th0f, Joj:yfkg, kg/f]nf\$g, cgludg tyf dNof]g ug] ; Gbedf pkoQm / Jofks lsl; dsf]glit / k]ngnf0{a9]f lbg] .

-u\_ l]sf; ultljwx;sf] ul/al lgj f/0fdf of]ubfg a9fpg lj t/0ffTds ; dtfdf ; lglZrttf Nofp\$}pRr cly\$ j[4b/ xfl; n ug] . o; sf]nflu gful/s ; dfh / lghl lf]sf alrsf] ; DaGwdf ; wf/ ugk]g] jD]zs ; xfotf glit / c6o l]sf; glitx;sf alr kl/k/stf :yfkf ugk]g] / zf; slo Joj:yf, n]us lj ifo / jftf] /0f h:tf lf]df jD]zs ; xfotf c; blftsf ; fy pkof] ugk]g]x65 .

-3\_ g]kn / bfql; :yfx; alr ; dfg ; fem]f/Lsf] l]sf; ug{cfjZos Joj:yf ug] . o; p2]on] ljZjofkl ; kdf bl]vPsf] l]sf; ; DaGwl ; fem]f/Lsf] ; jfb / ; #fngsf] cjwf/0ffnf0{/fli60 :t/df sfo{k lbg\$ .

\$=^ cy]Gqdf t]sfn bl]vPsf ; d:ofx; / jD]zs ; f]sf] kef]sf/l pkof]df /x\$] afwfx;sf] lgb]gsf nflu cfjZos cNksfnlg / dWbsfnlg glitx; o; kl5sf]v08df k]tt xg\$g\ . To; kl5sf]v08df jD]zs ; xfotfnf0{bl3\$fnlg ; kdf dfubz0 ug] glitx; k]tt ul/g\$g\

## **%= ; xfotfsf cNksfnlg kfyldstfx;**

%=! gkfnf jbz ; xofusf pknAwxs sf af/df bftklf / gkfnl ; dsflx; sfalr /xsf rf; fx / rgfilsf af/df dfly pNny ul/of]. o:tf rf; fx;nf0{Wofgdf /fvl >L % sf] ; /sf/n] sxl dxTjk0f{ kof; x;sf] z'zjft u/\$f] 5 . o:tf kof; x;df ul/al lgjf/of /ofglitkq / dWbsfnlg vr{Joj:yfsf ; fy}ahf ljlgofhg / Joj:yfkg klspdf ul/g]; wf/ klg xg\ ; /sf/sf]gtTj Pj +jfldTjdf tdf/ ePsf ul/al lgjf/of /ofglitkq tyf dWbsfnlg vr{Joj:yfn]; /sf/L vr\$]hf (Focus) df ; wf/ Nofpg cfjZos kof; u/\$f5g\ . dWbsfnlg vr{Joj:yf rlfxF;fwgsf] ckof{ttnf0{Wofgdf /fvl ;fwgsf] pknAwtf cgsh jf:tljs nyfhfyfdf cfwl/t ul/Psf]5 . o; ksf/ of]Joj:yf klnsf] cfjZostdf cfwl/t ahf cjwf/offsf]lj k/lt 5= rlfxgcbf a9L sfoqmd guglWofn] dWbsfnlg vr{Joj:yfdf w}xb;Dd ljsf; sfoqmd Pj +lqofsnfx;nf0{klylds/Of u/L j:tk/s agfOPsf] 5 . cfufdl lbgx;df ;DkGg ugkgI sfo{x; w}eP tflkg ; /sf/n]; xotf sfo\$ / ; fj hls vr\$]Joj:yfkgf]kfej sfl/tfdf /xsf jfwx?; E hllg b9 kof; ;j;k of]gofFyngl u/\$f]5 . ljziftM vr\$]klylds/Of ugI; DaGwdf /fhg]ts tx / clo ; /sf/jnfx; ; dyg kkt ug{cem}rgf]lsf]kdf /xsf]5 .

%=@ dWbsfnlg vr{Joj:yf klsfn]gkfnl klnf0{dfq xf0g, bft[ ; dbfonf0{ ; dt dxTjk0f{ kfej kfg . oxfo; n] cNksfnf jbz ; xotfdf s:tf] c; / kf5{eg} ljifodf ; hfkd pNny xg' ; fble\$ xg . o; af/df lj:t rrf{ dWbsfnlg vr{Joj:yf; DaGwL b:tfj hdf xg .

-s\_ dWbsfnlg vr{Joj:yfn]bz}ofhg / cgtl/d ul/al lgjf/of /ofglitkqn]lgwf{Of u/\$f klydstfx;nf0{kltljDat ug . olb jtdfg ljsf; k4ltsf]bftklfaf6 lgbzt kj [Qsf]cfo ug[xf]eg]bftklfn]o; df lgwf{Of ul/Psf klydstfx;sf]; Ddfg / kngf ugkgI x65 . bl6sf]fdf cfp]leGtfsf]; dfwfg ug{cfufdl lbgx;df bftklf / gkfnl klfsf alr ; lsf Pj -kmbfol ; jfb e0/xgk5 .

-v\_ dWbsfnlg vr{Joj:yfsf] dVo ; Gbz gkfn] ; fwg pknAwtsf] jf:tljstfsf] cfwf/df bzs]lj sf; kof; nf0{ ; b9 (Consolidate) ug{cfjZos 5 eg}xf]. o; sf]dtna sxl gofFcfoghf yk ug{g; lsg]xf0g clkt' clxn] cfohgfut ; xotfdf hf lbg' pkoM x6g . cfufdl jifdf ;fwgsf]l:ylt Pj +sfof]og lfdtdf ; wf/ cfp]tyf rfn" ofhgfx; ; DkGg e}skl5 ; /sf/n] lgwf{Of u/\$f] /li6 klydstfleq /x] gof cfohgfx; yk ug{ ; Dej xg .

-u\_ dWbsfnlg vr{k0fnl / ul/al lgjf/of /ofglitkqsf]p27o cg;k /li6 / lqut ul/al lgjf/of ugI tyf cfly\$ j [4 xfl; n ugI p27odf klolf kfej kfgI lqut lsfnsnfkx;nf0{hf lbg' cfjZos 5 . lqut sfo\$dx; ; fng ug{8fnf]vr{k0fnl (Basket Funding Approach) nf0{kf]; flxt ul/g . tyflk, sg} bftljzifn] lqut klydstfsf]kl/lwleq /x] 5\$}cfohgdf ; xofu ug{ ; Sg\$g\

-3\_ dfly pNny eP cg'f/ dWbsfnlg vr{ ; Argf / ul/al lgjf/of /ofglitkqx;n] ; fwg pkofusf]k/Dk/fut kl/k6ldf hf lbg]sf]; \$f sfo\$dx;sf ; jfkfol klf, kl/offd / pknAw klfd a9L hf lbg' lbg' 5g\ . gofFcfjwf/offsf]dVo ljzift gofFlqdf nufgl ugcbf ljBdfg cfohg tyf sfo\$ ; fng / ; Def/df oy]6 nufgl]kofu ugdf /xsf]5 . o; lsl; dsf]kl/jtgnf0{ ; xofu k-ofpg / rfn"lpsnfksf nflu e0/xsf]

vr\$] kpf]sf] kpf]sf/l cgludg ug{ >l % sf] ;/sf/n] xfn} ahø aul\$/ofdf kl  
kl/jtø u/\$] 5 . of]kl/jtø cg'k ; #fng / ddf h:tf ; fnj ; fnl vr'çdf kl  
; xof] u/] bft[dbfon] e/x\$] nufglaf6 clwstd krf0bf lng / ;]f kpf]gdf  
kpf]sf]/tf Nofpg ; 3fpg]5 efg]ck]ff ul/Psf]5 .

-a\_ o; cg'f/ cNksfndf ; xfotfsf] ; Argdf dxTj kOf{ kl/jtø cfpkgI x65 .  
atdfg ljQ l:yitdf ;/sf/n]/fh:j sf] dxTj kOf{cz ; fwf/of / ljz]f u/l 36fpg g; lsg]  
vr{k'f ug{k]flxt ug{k]j flbt 5 . o; n] ubf{l]sf; sf] nflu pknAw xg] ;/sf/l  
; fwgdf cem] sdl cfp] x65 . To; h] gkfnsf] nflu clxn\$] cfjZostf eg\$] gub  
cgbfg / Cofsf]çkdf ahø ; xof] / lqut sfo\$ddf ; xof] kkt ug{x]f].

-r\_ ;/sf/ bftfn] kpf] u/\$] ; xof] hg kpf]hgsf] nflu kkt ePsf] x]f] ; fdf vr{  
ge0{c6oq vr{xg ; Sg]rf; f]kkt ; r] /x\$]5 . jf:tjdf dWbsfnlg vr{; Argfsf]  
dfWdaf6 ahø ljlgof]hg k]søfdf ; wf/ ug\$] ; fy; fy}; a}txsf]vr\$]sfof]og /  
cgludgdf ; wf/ ug{klg Toit g}cfjZos 5 . cfp] lbgxçdf o; ; Da6wdf bftçlf; E  
k/fdz{/ ; xof] kkt u/l ;/sf/n]o:tf]ljifodf 6Ef]nufpg\$ . of]p2]o xfl; n ug{  
dfly pNny eP cg'f/ ahø jul\$/ofdf ; wf/ / c6t/fli6ø bfl ; #yfxçsf] ; xof]df  
/fli6ø ljQlo pQ/bfloTj cWbog (Country Financial Accountability Assessment) k'f ul/Psf]  
5 . o; sf cltI/Qm k]j lws ; xof]sf sfoçdxçsf] ; Gbedf bftçlf; d]sf] ; xof]df  
; a}dxTj kOf{txdf -h:tm] ; Da4 d6qfno, lhNnf / :yfglo txsf 0sf0xç\_]sfof]og,  
cgludg / pQ/bfloTj sf klfd ; bç ug{cfjZos 5 .

## ^= ; xfotfsf bl3\$fnlg kfyldstfx;

^=! dfgjlo, cfly\$ / c6o ; fwgsf] ; lldttfsf] sf/of gkfn] c; lldt ; wofdf nufglnf0{ wfg ; Sbg . o; sf/of gkfn] nufgl; Da6wl glttut lgof6 ubf{ ; fjwfgl ckgfpg' cfjZos 5 . o; ; Gbedf jD]zs ; xfotf; Da6wl bl3\$fnlg glttsf dfubz6x; cNksfnlg glt6bf vf; }km/s xg]blv6g .

^=@ jD]zs ; xfotf ; /sf/n]lgwf/of u/\$f /fli60 kfyldstfsf lf6 tyf pklf6x;df kjflxt xg' cfjZos 5 . ol lf6x; dVotof bxfoadf]hd 5g\m kj'f/f/ lj sf; -prhf{ oftfoft, ko6g, lj1fg / klj lw; ; s]f, l; #f0, jg / jftfj/of; dfgjlo ; fwg / ; fdfhs lj sf; ; lzlff, :jf:Yo / hg; wof / ul/al lgjf/ofdf s]bt ljzif ultljwx; h:t} /fhuf/ kj46 tyf lk5l8Psf] lf6sf]lj sf; cflb . ol Jofks lf6 / ljifo c6tu6 vf; u/L ufdlof kj'f/f/ lj sf; , h:t} ufdlof ljB'tls/of, ufdlof ; 8s / oftfoft, n3' l; #f0, s]fk} f/ / afnl lj ljwls/of, cfwf/et / kfylds lzlff, hg:jf:Yo, vfgkfgl / hg; wof ; d:ofsf] ; dfwg cflbdf a9l hf\$ lbgkg]cfjZostf 5 . ljzifM ul/al lgjf/of / cfly\$ j[4sf]p27o xfl; n ug{tyf lfdtf clej[4 ug{jD]zs ; xfotf ol lf6 tyf pklf6x;df kjflxt ug{cfjZos 5 .

^=# jD]zs ; xfotfsf]kjfx thgf]ds lx; fan]pRr cfly\$ / ; fdfhs kltkm lbg] kfyldstfk]kt lf6 tyf pklf6df ul/g' klg cfjZos 5 . o; u/L jD]zs ; xfotfsf] kjfxnf0{cfly\$ ; wf/ sfo\$dsf]sfof]og; E tfnd]h ldNg]u/L To:tf ; wf/ sfo6mdnf0{ yk an kl6] u/L kl/rflnt ul/gk5{ . kfyldstfk]kt cfof]hgfx;sf] 5g66 kj'lgwf/t j:tut kl\$ofsf cfwf/df ul/g5 .

^=\$ :jfe]j s;kn] kfyldstfk]kt lf6x; tl; E ; Da6wt ljifox;sf ; Gbedf Ps cfk;df ufF, Psf x65g\ . kfyldstfk]kt lf6 tyf pklf6sf] nflu k]kt ; xof]uaf6 clwstd krf0bf lng ; xfotfsf] klxrfg ubf{ Pp6f lf6 tyf pklf6df ePsf] pkn]awn] csf] lf6 tyf pklf6df kfg{ ; Sg]kef]nf0{ (Spill-over Effects) Wofgdf /flvg5 h; n]ubf{ Ps lf6df k]kt ; xof]un] csf] lf6, pklf6nf0{ ; d] krf0bf kluf] \ . jD]zs ; xfotfsf] ; dlrt kof]usf] nflu glttut lx; fan] cfof]hgf tyf sfo\$dx;sf alr kl/k's tyf c6t/; Da6w ; lglZrt ug] / To:tf ; x-sfo6f6 xg ; Sg] clwstd krf0bf k]kt ug{ ; lsof] \e6g]km]Wofg lbg' cfjZos x65 . clxn\$]lj Bdfg l:yldf clwsfztM jD]zs ; xfotf cfof]hgfljzif tyf sfo\$dljzifdf s]bt e0{v08ls6 ; kdf kjflxt ePsf]5 . o; ; d:ofsf] lg/fs/ofsf] nflu jD]zs ; xfotfnf0{ ; dRrf / Psls6 cjwf/off cg' f/ kjflxt ug]gltt ln0g5 . o; sf nflu ul/al lgjf/ofdf c; / ug]n]Es ljifo, jftfj/of / zf; slo ; wf/ h:tf ; a} lf6df ; f6ble\$ (Cross-cutting) xg] ljifox;nf0{ Wofgdf /fv] cfof]hgf tyf sfo\$6 th6f ul/g5g\ . t/ ; /sf/n] o:tf d2fx;df 5\$} cfof]hgfx; agfpg k] ; flxt ug56 . tyf]k n]Es ljifo, jftfj/of / zf; slo ; wf/sf lf6df nllft lf6 Pj+; dxsf nflu ljzif lsl; dsf sfo6mdx; eg] ; #fngdf cfpq ; Sg5g\ . ol ljifox;nf0{ jD]zs ; xfotfaf6 xg] nufglsf] dVo ; eufsf] ; kdf lngsf] ; \$f kfyldstfk]kt cfof]hgfsf] cle6g cEsf] ; kdf ln0g5 . jD]zs ; xfotf glttsf] dx]j kof{

Wbφ j b]zs ; xfotf kl/rfng ubf{l j sf; sf l j l j w klfx;sf alr cft/; DaGw klxNofpg' xgφ .

^=% Ifqut ; Argfleq /x] kfyldstfkkt Ifqdf Aj sf; -nufglE sf] cfj Zostfnf0{k/f ug]dfq xf0g, l j Bdfg ; Argfaf6 clwstd knf0bf lng ; fnj ; fnl vr\$] cfj Zostfnf0{ ; d] Wbfg lbg] u/l j b]zs ; xfotf kj flxt ug] kof; x; ul/gφg\ . bftk]lfnf0{ Ifqut cfj Zostftkm{ ; xfotf kj flxt ug{k]l; flxt ul/gφ eg] ; /sf/n] ; fnj ; fnl ; #fng vr{ Joxfφφ . dfly pNny eP cg; f/ k]oφ kfyldstfkkt Ifqdf dVo cfofhgf tyf l j sf; ultljwx; klxrfg u/l / Itgnf0{ Ifqut kfyldstf qmddf /v] Itgsf] ; fj wfglk] \$ dNof]sg ul/gφ . h; n]ubf{bftfx; n]lgw]t Ifqdf cfofhgfy; sf]5gfφ ug{; sg\

### &= kφV glitx;

dfly pNnlvt p2]ox; xfl; n ug{b}fo adf]hdsf glitx;sf]cj nDag ul/gφ M

**&=!** ; xlnotk0f{C0f M j b]zs C0f ; xfotfsf]kof]u cfofhgf tyf sfo\$dx;sf] p2]o, l j ifoj :t' / nfex;sf] k/lif0f u/k]5 dfq 5gfφk0f{tl/sfn]ul/gφ h; af6 sd afXoC0fsf] afemdf cfly\$ j [4b/nf0{b]t/ agf0{ cfly\$-; fdf]hs p2]ox; xfl; n ug{ ; lsof] \ . g]kn cft/f]60 bql; :yfx; E ulx/f] ; femf/l lasf; u/l ; fdf]hs tyf cfly\$ l j sf; df tl bql; :yfx;af6 k]kt xg]C0f ; xfotfsf]of]ubfgsf kefj x;sf] ; 0Qm ; kdf dNof]g ugφ . o; ; DaGwdf cj nDag ul/g]pkfox; b]foad]hd xgφg\

-s\_ pRr kl]tkm k]kt xg]cfofhgf / kj f]f/ l j sf; df j b]zs C0f pkof]u ul/gφ .

-v\_ k]oφ gofFC0f :jlsf/ ug]6bf klxn]o; sf l j l j w kefj af/]l j Zn]f0f ul/gφ .

-u\_ lghl Ifqsf cfly\$ ultljwx;nf0{ ; 3fp k'-ofpg, l j b]z] dbf] cfhgdf ; 3fp k'ofpg]tyf afx0 sf/f]af/sf]k]4gdf of]ubfg lbg]Ifq?df C0f nufgl s]b]t ul/g]5 .

-3\_ j b]zs C0f k]kt ubf{l j l gdob/sf] ptf/r9fj sf sf/of >l % sf] ; /sf/sf] C0f b]lo]j df kg]gsf/f]ds kefj af6 aRg] ; Defj gfy; v]fhgφg\

-a\_ ; /sf/sf] C0fef/nf0{sd ug{sg}klg C0f ; xof]usf]/sd c]bbog tyf c]bbog ed0fdf vr{ug{/f\$ nuf0gφ .

-r\_ C0f ; xof]usf]/sdaf6 k/fdz]bftf tyf l j b]z] l j z]f]1x;sf] ; ]fdf xg] vr{nf0{ sd ul/gφ .

-5\_ sg}kg Jofkl/s tyf cfk]t\$tf\$] C0f ln0gφg . t/ o; n]ldl>t C0f lng] l j ifonf0{/f\$gφg .

-h\_ ;/sf/l :jfldijsf ;:yf tyf c6o ;:yfxz;nf0{ C0f pknAw u/fpg >l % sf]  
;/sf/ hdfgt a:g5g .

&@ **cgbfg ; xofu** M cgbfg ; xfotfn]eliosf ; Gtltnf0{bfloTj gkfgI/ ; /sf/sf]  
ljBdfg ; slrt ljQlo 9fFfdf yk jfwf gk'-ofpg]ePsfh]gkfnno; ksf/sf]; xfotfnf0{  
a9L kfl; flxt ugkgI/ o; /l kflkt ; xofusf]pkofu kfej sf/l 9<sup>a</sup>af6 ug{kgIcfjZostf  
5 . To; h] klxn] cgbfg ; xfotf kflkt ugIkm(hf\$ lbg]/ ; f] kflkt gxg]l:yldf dfq  
; xlnotk0f{C0f lng]gllt cjndag ul/g5 . ; Dej eP; Dd cgbfg ; lxtsf]; xlnotk0f{  
C0f lng ; xofu klg]lsl; dsf]JoJ:yf ug{hf\$ lb0g5 . gkfn h:tf]clt sd ljsl; t  
bZdf w7} cfofhgf / sfoqdx;sf nflu ; xlnotk0f{ C0f e6bf cgbfg ; xfotf a9L  
pkoQm x65 . cfofhgf th0f, ;:yfut lfdtf j[4, kflj lws k[7fwf/ (Technical  
Backstopping), cfofhgfsf] cgludg / kg/fjnf\$gsf nflu ln0g] kflj lws ; xfotf  
; xlnotk0f{ C0f c6tu\$ lng6bf cgbfgdf lng' a9L pkofu]l xg] b]v65 . cfofhgfsf]  
lz/fef/ vr{/ kflj lws ; xofusf] nflu cgbfgaf6 AoxfgI; x lj Qlos/Of JoJ:yf -Co-  
financing) ugIkm(hf\$ lb0g5 .

&# **ahb ; xotf** M 5f6f]; dosf]h:t}nfd]; dosf]nflu klg sfo\$0 ; xfotf  
-cfofhgfut ; xofusf] thgdf\_ cfjZos kgI x65 . o:tf]; xotfsf] vfh] lfgut cyjf  
axt\cfly\$ sfo\$0 nufot pkoQm kl/l:yldf ah0 ; xotfsf]; Gbedf klg xg5 .

&\$ **kflj lws ; xotf** M kflj lws ; xfotfn]gkfnf]lj sf; kls0fdf lbuf]ofubfg k'-  
ofpg ; Sgk5{. :yfglo hgziQmsf] plrt pkofu, lj zif1 tf tyf kflj lwsf] x:tf6t/Of /  
kflj lws ; xotfsf] pkoQm Pj +5gf6k0f{ pkofusf dflWodaf6 c6tl/s ; :yfut lfdtf  
clej[4 u/l kflj lws ; xfotf tyf lj bZl ; Nnfxsf/ dflysf] lge{tf 36f0g] 5 .  
kflj lws ; xfotf dVotM 7hf cfofhgxf;sf] sfof]j ogdf ; xofu k'-ofpg, sg]  
lg]Zrt cfly\$-; fdflhs lfgdf ; wf/ ug{tyf bZsf]/Ofgllts lbzf lgbZ ugI sfo{h:t}  
s0blo tyf :yfglo txsf lgsfox;sf] lj sf; ultlj lwx;sf] th0f, sfof]j og Pj +dNoflg  
lfdtf clej[4 ugI h:tf ljifodf slb0t ul/g5 . c6o lfgdf ; d] kflj lws ; xfotf  
:jlsf/ ubf{5gf6k0f{klqmf ckgf0g5 . kflj lws ; xofusf] nflu C0f lng lg;T; flxt  
ul/g5 .

&% dVotof kflj lws ; xfotf b0{k\$F/sf 5g\ - cfofhgf lj zif; E ; Da4 gePsf] C0f  
; xfotf -Free Standing Technical Assistance) / cfofhgf; E ; DalGwt kflj lws ; xfotf  
(Project Related Technical Assistance) . ; fwf/Oftof klxn]k\$F/sf]kflj lws ; xofudf sltko  
bftfx;n] :yfglo kflj lwsx;nf0{ a9fjf lbPsf 5g\ . :yfglo blf Pj +lj zif1x;sf]  
pkofudf ; fl]sf] kl/rfng x6f bZsf] nflu lj Qlo ; xofu kflkt xg5f clt/Qm :yfglo  
; :yfx; / lj zif1x;sf] lfdtf clej[4 klg x65 . of]kls0fnf0{c; cuf]8 a9fpgk5{.  
To; h] bftfx;nf0{cfofhgf]lj zif; E ; DalGwt gePsf] kflj lws ; xfotdf ; Dej eP; Dd  
:yfglo ; :yf / kflj lws bltfsf]pkofu u/l ltgsf]lfdtf clej[4 ug{kfl; flxt ul/g5 .

&^ cfofhgfut kflj lws ; xotfsf ; DaGwdf ; /sf/n]:ki6 ; kdf cfofhgf l8hf0gsf]  
cj:yfb]v g]:yfglo blf k/fdz]bftfx;sf] zlk kofu ug{bftk]lnf0{kfl; flxt ugI gllt  
ln0g5 . o; af6 :yfglo txsf] lfdtf clej[4 xg5f] ; fy} :yfglo cfjZostf tyf

kl/l:ylt / lfdtfnf0{Wbfgdf /Vb}pkoQm k\$ /sf bl3\$fn; Dd bluf] xg] klj lwsf] 5gf6  
e0{ cfofhgf tyf sfo\$dx;sf] u0f:t/ j[4df ofubfg klj hf65 . o; nf0{ bftk[lf  
lj sf; kl\$ofnf0{u0f:t/oQm agfpg} / pkoQm klj lw / hgziQmsf] kofuaf/f a9L nfut  
k\$jl / pRr ptkfbg lbg] vfnsf] lbuf] nufgl ; lglZrt ug[ ; /sf/l kof; sf] ; kdf  
lngkb5 .

&= & klj lws ; xfotfsf c; b0{klfaf/] klj lj rf/ ul/gk5{ . gkfn] 7hf] ; Wofdf  
:jod\] sx;sf] ; jf kkt u/\$f] 5 / b;sf] lj sf; sf nflu ltglx;sf] ofubfg k;+glo  
5 . t/ :jod\] sx;sf] ; mltfnf0{a9L pkoQm / u0f:t/oQm agfpg c; kof; xg'  
cfjZos 5 . ; /sf/n]:jod\] s ; jf cfjZos kg[ / pglx;n] a9L ofubfg lbg ; Sg]  
lj zif lfx;sf] klxrfg ug5 . To; sf cwf/df To:tf lfx;df :jod\] sx;sf] lgoQm  
ug{ bftk[lf; G cg/fw ug[ Joj:yf ul/g5 . klj lws ; xfotfsf] csf[ klj lj sf; zln  
b; x; alr klj lws ; xfotf (Technical Cooperation between Developing Countries) xf] . >L %  
sf] ; /sf/n] klj lws ; xfotfsf] k;ng a9fpg tyf lj:tf/ ug{ k[; f; xg ug[ / o:tf]  
klj lws ; xfotf a9LeGbf a9L lqlo ; yfx; dkm[ xg] ck]ff u/\$f] 5 . bftk[lf;nf0{  
lqlo klj lws ; ft pkoFu ug[ / klj lws ; xofu lj zif u/l oxl lqsf] t] fl b;af6  
pknAw u/fpg k[; flxt ul/g5 .

&=\* /fh:j kl/rfng M gkfn h:tf] sd cfbfgl ePsf] b;sf] nflu a9L /fh:j  
kl/rfng ug[ cj; /x; ; ldt x65g\ . o; ; Gbedf j]z; ; xfotfn] lj sf; sf p27o  
xf; n ug{ cfjZos ; fwg pknAw u/f0{dxTj k0f{ofubfg k'-ofpg ; S5 . o; n]; /sf/l  
/fh:j sf] cfjnf0{ ; f; klt{ ug{ ; Sb5 . o; sf ; fy} lj leG tl/sfn] ck]olf ; kdf  
/fh:j j[4df ; d; ; xofu k'-ofp5 . h:t} -s\_ klj lws ; xfotfn] s/ k;f; gsf] lfdt  
clej[4 ug{ ; xofu k'-ofp5 . -v\_ j]z; ; xofu]sf] pkoFuaf/f b; t/ cfly\$ j[4 e0{  
S/fwf/ -Revenue Base\_ a9fpg d2t klb5 . o; sf nflu cNksfnlg / dWbsfnlg ; kdf  
cfly\$ j[4nf0{ a9fpg] vfnsf cfofhgf 5gf6 ug[ glt ln0g5 . cfofhgfsf] 5gf6  
lgwf{0f ug[ gltsf] of] dxTj k0f{klf xg5 . -u\_ j]z; ; xfotf k]olf ; kdf ; /sf/sf]  
/fh:j a9fpg] lqsf cfofhgxf;df pkoFu ug{ ; ls65 . o; h] j]z; ; xfotfsf] pkoFu  
ubf{sh ufx{y ptkfbg / /fhuf/l sf] j[4 Pj +pRr cfly\$ j[4b/sf] kktaf/f cf;tl/s  
/fh:j kl/rfngdf ; wf/ Nofpg ; 3fpg] cfofhgxf;nf0{a9L hf\$ lb0g]5 .

&=( **kFl ; l-rltsf]cNk pkoFu** M gkfn]sf] ; fj hlg; lqdf ePsf nufgl sfo; n]  
jfl-5t kltkm lbg / /fh:j pknAw u/fpg ; s\$ 5g\ lj Qlo ; fwgsf] cfj , sdhf]  
Joj:yfkg, dd; ; Def/df l9nf0, cgkoQm nufgl h:tf w}]sf/0fx;n] ubf{ ; /sf/l lqsf]  
:jldTj df /x\$] kFlsf] cNk pkoFu ePsf] 5 . ; fwf/0f ; fnj ; fnl ; #fng vr{afx\$  
dxTj k0f{ ; fwg, cfklt{/ c; ; Dalwt rfn" vr{Joxf}] b;sf] kFl ; hrltsf] kofu]df  
blftf j[4 ug{ j]z; ; xfotfn] dxTj k0f{eldsf vlg ; S5 . lqut ultlj lwsf dxTj k0f{  
la6x;df ; fg}:t/sf] x:tlfk]n] klj tIsfn km0bf kkt ug{ ; lsg] x65 . lj Bdfg ; h-t  
kFlsf] blftf j[4 ug{/ To; sf] pkoQm pkoFu ug{ j]z; ; xfotf ln0g5 . o; k\$ /sf]  
sfo\$ tyf j:tut ; xfotfnf0{kjw6 ug[ lj ifo j]z; ; xfotf gltsf] dxTj k0f{klf  
xg ; S5 .

&=!) /fli6e lfdtf j [4 / ; femf/lsf]lgdf(ug] cfofhgf Joj :yfkqdf gkfnlx; sf] g]tj a9fpg kf] flxt u/] /fli6e lfdtfsf] ; b9ls/of ug{ j9]zs ; xfotfsf]kl/rfng xg' cfjZos 5 . ; Da4 d6qfnox; sf ofhgf 0sf0x; nf0{ ; b9 ug] lji fofdf ljzif hf9 lb0g9 . kefj sf/L ; #f/ ; ~hfnsf] :yfkqaf/f ; Da4 klfx; sf alr ; d6jo ug] kls9fnf0{ ; b9 ul/g9 . ; /sf/ , lghl lf9 , gful/s ; dfh - dVotM :yfglo u} ; /sf/L ; :yfx? / ; dbfodf cfwf/t ; :yfx; Pj +bfqlklf alr ; femf/L a9f0{ cftl/s j9]zs ; xfotf Joj :yfkgsf] lfdtf ; b9 ul/g9 . cfofhgf th9f / sf9f] ogsf] k]o9 r/0fdf ; /f9f/jfnfx; alr kefj sf/L ; femf/L lgdf(ug] cfofhgfaf6 clwstd km0bf lng, ltgsf] bufk9f xfl ; n ug{ ei9frf/ lgo90f ug{/ zf; slo Joj :yfdf ; wf/ ug{ ; xofu kl99 . o; sf cftl/0m ; /sf/L lf9 / lghl lf9 alrsf] ; femf/Ln] lghl lf9sf] lj sf; / c9t t]u]j f lj sf; sf sfo9; nf0{ Joj :yfkq ug] /fli6e lfdtf a9fpg ; d] ; xofu kl95 .

&=!! c9t/f[6e u} ; /sf/L ; :yfx ; Da6wl Joj :yf Mc9t/f[6e u} ; /sf/L ; :yfx; b9sf dx]j k9f{ lj sf; ; xofql xg\ . Itglx; ; E ePsf] ljle9g 7fp9f] c9ej / blftfnf0{ >l % sf] ; /sf/sf] lj sf; sfo9ddf vf; u/L u]dl0f / bu9 lf9df k9fu ug{ ; ls95 . o:tf ; :yfx; n] c; b9sf ; fwf/of hgtf, lghl lf9 , / ljle9g kl]ti7fgx; af6 gkfnf ljle9g ls] dsf] ; f] / blftf Nofp9g\ . Itglx; n] l9klflo, axklflo / c; cflwsf/s lj sf; sf ; f]x; sf] klg pkofu u9g\ . o; sf cftl/0m c9t/f[6e u} ; /sf/L ; :yfx; n] gkfn / gkfnf] lj sf; sf af/9f c; b9df ; sf/fds wf/0ffsf] k9f/ ug{ dx]j k9f{ eldsf lgj9f u/9f x95g\ . Itglx; ; E ljle9g thgfds nfex; klg 9g\ . tyfkl, gkfnf sf9{ ug] x; 7hf] ; w9df / ljle9g ls] dsf ePsf] sf/of ltgsf ultljwx; sf] kefj sf/L cgludg / cjnf9g xg' kg] lji fo klg To]Qs} dx]j k9f{ 5 . ; /sf/nf0{ c9t/f[6e u} ; /sf/L ; :yfx; dfk9f gkfnf k]t xg] /sd, To; sf] ; f] / To; sf] pkofu ; Da6wl hf9sf/L /Vg] clwsf/ 5 . of] kf/blz9f lf9ut ultljw / sfo9dx; sf] ofhgf th9fsf nflu ; d] dx]j k9f{ 5 . c9t/f[6e u} ; /sf/L ; :yfx; af/f k] flxt j9]zs ; xfotfsf] cgludg tyf dNof]g ug] / To:tf] ; xfotfsf] pkofu af/] ; ] fu9l hgtf / >l % sf] ; /sf/sf] nflu c; kf/blz[agf0g] 5 . o; sf nflu b9fosf pkfox; cjndag ul/g9g\

-s\_ c9t/f[6e u} ; /sf/L ; :yfx; sf] btf{ gjls/of / ; ljwf pkofu ug] ; Gbe9f k9f; lgs kls9fdf ; /nls/of ul/g9 .

-v\_ ; dfh sNof0f kl/ifb9f0{ c9t/f[6e u} ; /sf/L ; :yfx; kl/rfngsf] nflu 5ftf ; E7gsf] ; kdf lj sf; u/L] c9t/f[6e u} ; /sf/L ; :yfx; sf] btf{/ c; k9f; lgs 6]f Toxf9f6 g)k9fg ul/g9 .

-u\_ c9t/f[6e u} ; /sf/L ; :yfx; sf] l9fsnfkx; sf] ; d6jo / cgludg ug{ ; dfh sNof0f kl/ifb9f] lfdtf ; b9ls/of ul/g9 .

-3\_ ; a) c9t/f[6e u} ; /sf/L ; :yfx; n] kl/ifb9f btf{ ug] kg] Joj :yf ; lglZrt ug] . c9t/f[6e u} ; /sf/L ; :yfx; btf{ ug] 9fFf cgsh ; Dal6wt lgsfox; ; E cfofhgf ; Dem9f xg] Joj :yf ldnf0g9 .

-a\_ cGt/fli60 u} ; /sf/L ; :yfx;n] ; Dej eP; Dd :yfglo :jfoQ zf; g Pđ cgsh :yfglo lgsfox; tyf ; Da4 klfx; ; E ; Da6w :yfkf ug[Jo] :yf ldnf0g\$ .

-r\_ cGt/fli60 u} ; /sf/L ; :yfx;nf0{ s/; Da6wl k|nt sfgg tyf n|fk/Lif0f Jo] :yfsf]kfgf ug{af|b u/f0g]5 .

-5\_ cGt/fli60 u} ; /sf/L ; :yfx;df :yfglo hgziQm tyf ; fwgsf] clwstd kpfu ; lglZrt ul/g\$ .

-h\_ u} ; /sf/L ; :yfx?af/f ; #flnt sfo\$dx;sf] nflu g|kndf pknAw xg] lãk|flo ; xfoff /sd tl :yfglo u} ; /sf/L ; :yfx; / :yfglo ; fdbflos ; :yfx;nf0{g}pknAw u/fpg]Jo] :yf ; lglZrt ul/g\$ .

-em\_ vhf lj sf; ; xfoff kl|t:kwf{ kl|sødf :yfglo u} ; /sf/L ; :yfx?sf] ; xeflutf a9fpg] k|tg ug\$] ; fy} cGt/fli60 u} ; /sf/L ; :yfx? / :yfglo u} ; /sf/L ; :yfx?sf] ; femf/l|sf]lj sf; ul/g]5 .

-^\_ nfut ; femf/l / Ps csf\$]ultlj lwsf]cf8df cf-cfknf ultlj lwx; ; #fng ug{ k|] ; flxt ul/g]5 .

-6\_ cGt/fli60 u} ; /sf/L ; :yfx;nf0{l;w} sfo\$đ ; #fng ug{ lbg' ebf :yfglo lgsfo jf :yfglo u} ; /sf/L ; :yfx; ; E sf] ; femf/l|df sfo\$đ ; #fng ug{hf\$ lb0g\$ .

-7\_ cGt/fli60 u} ; /sf/L ; :yfx;n]ltglx;sf] sfo\$đ ; #fng ug{:yfglo u} ; nf0{ ; femf/ 5fGkbf{kf/bzl{/ lglZrt cfwf/x? ckgf0{:yfglo u} ; x; ; E ; dfg Jo]xf/ ug{k\$ .

-8\_ cGt/fli60 u} ; /sf/L ; :yfx;nf0{ u|dl0f / buđ l|qdf cfknf sfo\$dx; ; #fng ug{k|] ; flxt ul/g\$ .

&!=@ >l % sf] ; /sf/sf]g]lj / :jfldTj ; lglZrt ug[M] ; z ; xfoffsf] k|fj sf/tf clej [4 ug\$ nflu lj sf; sfo\$dx;df >l % sf] ; /sf/ / nfeufxl hgtsf] :jfldTj ; lglZrt ug[Jo] :yf ul/g]5 . o ; ; Gbedf lj sf; kl|sødf bfqlkl|sf] eldsf ; xhstf{/ ; xofu|sf] ; kdf lj sl; t ul/g\$ . o ; sf nflu bxfosf pkfox;sf] cjndag ul/g\$ M

-s\_ ofhgf th|f / sfoff]og ug[lhd]f/l /fli60 txd x:tfGt/0f ug[

-v\_ >l % sf] ; /sf/sf] cfknf} ; f|df k0f{ ; kn] ; #flnt cfofhgxf; / j|]z ; xfoffdf cfwf/t cfofhgxf;df ah; ; jfldTj tyf sfoff]og nufot vr{k|tj]bg / pQ/bf|0tj sf ; Da6wdf ; dfg Jo]xf/ ug[

-u\_ cnllu}cfofhgf sfoff]og 0sf0 jf lj sf; ; ldtx;dfknf cfofhgf ; #fng ug[ sfof0{b;T; flxt u/L cfofhgf sfoff]ogdf Ps?ktf Nofpg].

-3\_ /fli60 :jfldTj clej [4df ; xofu k'-ofpg bfqlkl|nf0{k|] ; flxt ug[ /

-a\_ lj s[cbt ofhgf tyf sfofj og k0ffnlnf0{lj :tf/ ugI/ ; b0 tNofpg].

lj sf; kls0fsf]:jfldTj clej [4 u/l tyf cfofhgfsf] plrt ; Def/ / ; #fng u/l lbuf] lj sf; ; lglZrt ul/g5 . o; af6 e[6frf/ lgo6qof ug{ lfdtf clej [4 ug{/ zf; slo Joj :yfdf ; b0ls/of ug{; xofu klug5 .

&=# **lghl lfj** Mlj ut bzsd /fli60 cyfGcdf lghl lf0sf]eldsfdf dxTj k0f{kl/j t0 cfPsf] b]vPsf] 5 . clxn] lghl lf0n] cfly\$ j [4nf0{ a9fpg gTj bfol eldsf lgjfx u/\$f] 5 . j 0]zs ; xfotfn]w}xb; Dd ; fa[lgf lf0nf0{; xofu u/\$f] 5 . t/ j 0]zs ; xfotfaf6 ; #flnt cfofhgf tyf sfo\$0sf] lgdf0f / sfofjogdf lghl lf0sf] ; #lgtfnf0{ cnu ug{eg] x50 . lj z]ftM kFlut ; xfotfaf6 ; #flnt cfofhgxf;df k/fdz{; j / s/f/af/f kljwswf] 5g6df lghl lf0n]axtV lj :tf/t eldsf v]lg ; S5 . cfly\$ pbf/ls/0fsf]kl; k / efjgf cg;k lghl lf0sf]lj sf; sf nflu dxTj k0f{cfhf/sf] ; kdf j 0]zs ; xfotfsf] k0fu ul/g5 . lghl lf0sf]lbuf]lj sf; / cftl/s tyf afx0 nufglf]kjw0sf]lj k/lt xg]j 0]zs ; xfotfnf0{kfl; flxt ul/g50 . lghl lf0nf0{klg 5flgPsf kFlut ; xfotfdf ; #flnt cfofhgf j 0]zs ; ft; h6fP/ ; xnuflg ugI/ j 0]zs ; xfotfsf]dfldaf6 ; #fng xg nfu\$ k]fvf/ lgdf0f ; Da6wl ultljwxf;df kl/k/s nufgl kjfx ugI sfof] ; #lg u/f0g5 . cfofhgf tyf sfo\$0df z;sf cj :yfb]v g} lghl lf0nf0{; dfj z xg kfl; fxg ul/g5, h; n] nufglf kl/k/s cj ; /x;sf] vfh] ug{ ; lsof] \. lghl lf0nf0{nufgl ug{kfyldstf lbg] tkm{o; gltsf] hf\$ /xg5 . lghl lf0sf] nufglf]lj sNk g/xdf dfq >l % sf] ; /sf/n] nufglf] nflu cu /tf lng5 . j 0]zs ; xfotf; Da6wl ls0fsnfkdf lghl lf0nf0{uxg ; kdf ; #lg u/fpg ; /sf/n]lghl lf0sf]lj z] / ; DefJo eldsf lgwf{0f ug5 .

&=# \$ **gful/s ; dfhsf]eldsf** Mglkfnsf]lj sf; kls0fdf gful/s ; dfhsf ; #yfx; dxTj k0f{; femf/ xg\ . Itglx;n]j 0]zs ; xfotf ; #fngsf ljle6g txd f c6t/ls0f / c6t/; Da6w ub5g\ . >l % sf] ; /sf/ l0klf0 tyf axklf0 ; xfotfsf c]tl/Qm gful/s ; dfhsf ; #yfx;dfknt kf/bzl{ tj/n]kj flxt xg] ; xfotf /fz dxTj k0f{ / p]n]v glo ; ft;sf] ; kdf /x\$] tYo klT cg]e1 50 . Itglx;n]gkfn] hgtf, ; /sf/ / bflklf alrdf j 0]zs ; xfotfsf lj]w klf -pbf/0fsf] nflu jftfj/0f df d]b:ystf\$]eldsf lgjfx u50\ . Itglx; j 0]zs ; xfotf ultljwswf lj]w lf0, vf; u/l uf]d]0f lf0df ; femf/sf] ; kdf /x\$] 5g\ . gkfn]df w}7hf] ; vofdf ; fdbflos ; #yfx; j 0]zs ; xfotfsf] ; Argfleqsf lj]w klfx;df ; #lg ePsf 5g\ . Itglx;n]gkfn]df j 0]zs ; xfotfdf ; #flnt cfofhgf tyf sfo\$0x;alr :yfglo :t/sf] ; femf/l lj sf; u/\$f 5g\ . ; fdlhs kl/rfng / gful/s ; dfhsf] ; #lgtfnf0{ a9fpg ; 0Qm /fi60 3lo k0ffnln]v]h\$] eldsf o:tf] ; femf/lsf]Pp0f dxTj k0f{klf xf] . c6t/fi60 u} ; /sf/l ; #yfx;n] :yfglo u} ; /sf/l ; #yfx; / ; fdbflos ; #yfx; ; E axd\l ; Da6w :yflkt u/\$f 5g\ oBlk o; df cem} ; wf/ rflxPsf] 5 . ; /sf/ j 0]zs ; xfotfdf ; #flnt cfofhgfsf] th0fb]v sfofjog; Ddsf klqmfxf;df :yfglo u} ; /sf/l ; #yfx?sf] ; #lgtfnf0{cem Jo]ks ugIck]ff ub5 . ; rgsf]cfbfg-kbfg Pj + kf/blz{fsf]clej [4 u/l Itglx;sf]lj rf/nf0{kfl; flxt ul/g5 . Itglx;nf0{lj sf; sf kfyldstf, cj ; /x; / j 0]zs ; xfotfn]Itglx;sf] ; dbfodf kfg{; Sg]c; /sf af/0f cfkntf lj rf/x; JoQm ug{ cfjZos ; xofu kbfg ul/g5 .

&=!% **cġt/fli6 gllt kl/jz** Mgkfnđf bŋqlklsf gllt tyf cġof; xz sxl xb; Dd ax/fli6 tyf cġt/fli6 d-raf6 kfl/t ; ěnfj, lgbzg / lg0f6x; Ě kělj t 5g\ lj sf; jftf[sf] lbzf / u0f:t/df w}dxlj k0f{; wf/xz e0; s] tŋklg o:tf d-rxđf lj sf; fldv / vf; u/l clt sd lj sl; t bzxđsf; f / cgejxz n] alnof] kěj kfg{ ; sđf 5g\ gkfn h:tf clt sd lj sl; t bzxđf lj sl; t bft[/fi6«/ ltgsf] g]lj df /xđf bŋql; ãyfsf] h:tf] lfdtfsf] cefj 5 . tyflk gkfn] lj sf; ; xofu ; Daġwdf ; Ěfnđf cgej sf cfwf/df cġt/fli6 / ax/fli6 ax; df dxlj k0f{/ lg0f6s ofubfg k' ofpg] cj; /nf0{pkofu ugđ . gkfn sf] ofubfg kěj sf/l / pkoQm xg gkfn] k|t't ug] lj rf/ bzd ePsf] lj sf; sf]; kmntf / c; kmntsf cgejxz sf] j :tut lj Zn]f0df cfwf/t xgkg]x65 . j]z s ; xotf ; aġwl glltn]o; lj ifonf0{cab]v hfđ lbb}hfgđ . :yfglo lj 1xz / ; ãyfxđnf0{gkfn sf] cgej sf] dNofġ ug{/ pglxz sf lj rf/xz lgdf0f ug{ ; lqmo eldsf lgjfx ug{ ; lfd agf0gđ . o:tf lj rf/xz ax/fli6 ax; df ; ěnfj sf]z kdf pknAw u/fpg ; lsgđ .

&=!^ **bft[; dbfoaf6 lj zj ; xofu kkt ug[kg]lj ifox?** M>l % sf]; /sf/ gkfn sf] lj sf; sf p2]oxz xfl; n ug{ bft[lfaf6 jlnof] / e/kbf] ; xofu kkt ug] gllt canDag ugđ . cfk; l ; dembf/l sf] clej [4n] lj sf; ; xofu sf] kl]s0fnf0{cem a9l ; bđ agfpg ; ls65 eġ] s/fdf >l % sf]; /sf/ lj Zj :t 5 . lj Bdfg lj leġ ; ãyut ; Daġwxz ; d]sf] dflodaf6 gkfn] bŋqlklf ; dl cfk] efjgf, pknAw tyf ; d:ofxz k|t't ug] u/đf] 5 . ; fy} bxfosf lj ifodf bft[; dbfoaf6 lj zj ; dembf/l sf] ck]ff /fvb5 M

-s\_ ; **j]gzlntf** M gkfn sf] 5đ} kđf/sf] euf]ns cj:yf tyf cġo lj z]ftfxđsf] sf/0fn] gkfn] ckpg] lj sf; gllt / /0fgllt :j tġ / cfk] sl; dsf] xgđ . cġoq nfu"ul/g] gllt gkfn sf] nflu cgkoQm xg ; S5 .

-v\_ **5gf6k0f{Jo jxf/** M>l % sf]; /sf/ j]z s ; xotfnf0{5gf6k0f{/ hgtfsf] hljg:t/ psf:g k]olf ofubfg k' ofpg] lfxđf cslif / s]b] ug[kg] s/fdf wbf lb g rfx65 . bŋqlklsf] cf-cfk] thgf]ds nfe / lj lzi6ls/0fsf] cfwf/df cfk; l ; dġjo /fv] ; xofu kbf u/f] \eġ] rfx65 . o; af6 >l % sf]; /sf/nf0{lj sf; ; Daġwl kđf cġt] /sls/0f ug] d2t kġgđ .

-u\_ **k/lif0f jf kpfu ug[kl/kf6l x6fpg]** M>l % sf]; /sf/ klj lw nufot cġo lfxđf kpfu dfq ug] dxĚf] kl/kf6l x6fpg] klfd 5 . t/ ; /sf/, bŋqlklf tyf nfeuf]lxz āf/f ul/g]; fg]:t/sf cġj ]f0ff]ds kpf; df eg]/fđ nuf0g] 5gđ .

-3\_ **lj Qlo cg'zf; g sfod ug]** Mkf/bzl{k|tj] g ug] k0ffnl ckpg] kpf; :j z k lj Qlo cg'zf; g sfod ug] cġt/fli6 dġotf kkt n]yf Joj:yf, cgudg / n]yf k/lif0f nfu" ug] tkm] wbf lb0gđ . ; fy} j]z s ; xofudf ; #flnt cf0fhgfsf] n]fk/lif0f dxfn]yf k/lifssf] lj euf]f/f ug] Joj:yfnf0{; lglZrt ug] kgđ .

-a\_ **cġt/fli6e / :yfglo uġ ; /sf/l ; :yfx; dfknġ kj flxt xġ/sdsf]kf/blztf**  
M bftfx?n] cġt/fli6e uġ; /sf/l ; :yfx? tyf uġ; /sf/l ; :yfx? dfknġ u/\$f] vr\$  
; ʔgf / kl|tj ħg clgj fo{?kdf >l % sf]; /sf/nf0{lbg' kgġ .

-r\_ **lj Qlo ; {x; nf0{j flifš ahġdf k|tlj|Dat ugI**M; a}sl; dsf ; xfotf  
; {x; nf0{ kf/bzl{ agfpgsf] ; fy} ltgnf0{ j flifš ahġdf k|tlj|Dat ugI Joj :yf  
; lglZrt ugšf nflu bft[; dbfosf]; xofġ ln0gġ .

-5\_ **bft[klfsf]sfo{jlwdf ; wf/ ugI**Mj ħz ; xfotfnf0{kġj sf/l agfpg]; du|  
/Ofglltsf]Pp6f dxTj k0f{cZ bft[klfsf]sfo{0ffnldf ; wf/ ug{klg xf]. bft[klf; Ē ePsf  
; lGw tyf ; Demf]fx;df Ps;ktf, u0f:t/oQm / k|lnt sfgġ cgsh agfpg]; DaGwdf  
jftfġ ul/gġ .

&=!& j ħz ; xfotf glltsf p2ox; xfl; n ug{ / j ħz ; xfotfsf] pkoġdf  
kġj sf/tf Nofpgdf aww k'-ofpg]; d:ofdf xn ug{ dflj pNny ul/Psf glltx;  
dxTj k0f{5g\ j ħz ; xfotf gllt bzf}ofġgfsf]; du|gllt ofġgfsf]Ps dxTj k0f{tj  
xf]. To:t} pkoQm /Ofgllt / gllt ; 0Gx;sf] thġf/f ol glltx;sf] sfoġj ogdf  
; xofġ klġġ .

### \* = kġv /Ofglltx;

j ħz ; xfotf gllt sfoġj og ug{b}fosf /Ofglltx; cj nDag ul/gġgM

\*=! **aġt\cflyš tyf lfġut bl3šfnlg cjwf/Off tof/ ugI**M; fwgx;sf]plrt  
af8knf8sf]nflu aġt\cflyš / lfġut bl3šfnlg ofġgfsf] thġf ug{cfjZos k5{.  
ol ofġgfsf]n] lfġut kfyldstfx; nufot To;sf nflu cġtl/s / afx0 vr\$  
cfjZostf / ; du|cflyš ofġgfsf] tyf vr{gllt; Ē ltgsf]; DaGwaf/]:ki6 kf/\$f x05g\  
>l % sf]; /sf/n] lfġut sfošdsf]cjwf/Offsf] dflldaf6 ljzif lfġ tyf pklf0x;sf]  
cfjZostf klxrfg ugI lj ifonf0{kġ; flxt ugġ . lfġut ofġgn] b}fosf lj ifodf hf8  
lbgġ M

-s\_ ; du|/fli6e nlo; Ē ldNbf] tyf ; fj ħlgs vr{Joj :yfk; Ē ; DalGwt ; a}klfnf0{  
; d0\$]lfġut cjwf/Off .

-v\_ :ki6 ?kdf thġf ePsf]lfġut /Ofgllt .

-u\_ bftfsf]nflu pkoQm eldsf / pglx;sf]; xfotf .

-3\_ ; Dej eP; Dd ; DalGwt bft[klf; Ē ; d]sf]k/fdz0f sfoġj og Joj :yf .

-a\_ bl3šfnlg klj lws ; xfotfsf]cfjZostf klxrfg .

-r\_ ; femf/x; af6 sfo\$dsf]pknAwsf nflu ; eQm pQ/bfloTj j xg ugI ; xdl .

-5\_ bfqklfáf/f sfo\$ð jf cfofhgf ; xofu sfo\$ð cftu{ vr{ugI klta4tf .

\*=@ **kf/blz{f / pQ/bfloTj ; lglZrt ugI** cblftf tyf lj slt x6fpg, ei6frf/ lgo6qof ug{ lg0f6 klsøf / gllt lgdf0fnf0{pQ/bfloTj k0f{agfpg, tyf j 0}zs ; xofu df ; #flnt ljsf; ultljwx;nf0{ a9L kmf0bfk0 agfpg j 0}zs ; xfotf Joj:yfkgdf kf/blz{f ; lglZrt ul/g5 . o:t} j 0}zs ; xfotfsf] Joj:yfkgdf hgtsf] ljZjf; a9fpg, clwstd kltkm xfl;n ug{ / ; fwgsf] b;kofu /f\$g ; xfotf Joj:yfkgdf s8f0sf ; fy cfly\$ cgzf; g sfod ul/g5 . o; ; Da6wdf b;foadf]ndsf] ; e6qsf] Joj:yf ul/g5 M

-s\_ j 0}zs ; xfotfaf6 ; #flnt sfo\$ð tyf cfofhgfs;sf kto\$ lsøfsnfk, nfut tyf lj Qlo ; f]sf af/0f ; a}; /f\$ / j fnfnf0{hfgsf/L pknAw u/fpg]Joj:yf ul/g5 .

-v\_ ljZjf1, k/fdz6ftf tyf cfofhgfsf dVo sdf/lx;sf] 5gf6; Da6wl tyf v/lb, lnnfd lasl, kj 6f]otf lgwf{0f, 7\$sk\$ tyf lg0f6 ubf{ckgf0Psf dfkb08, klsøf tyf To; df ; #lg JolQmsf af/]; fj hlg\$ ; Rgf kj fx ul/g5 .

-u\_ j 0}zs ; xfotfaf6 ; #flnt lsøfsnfkx;sf]kj { DefJotf, ; DefJotf, n}yf k/Lif0f, dNof]g, pknAw tyf c6o lj ifosf]kljtj 0g ; Da4 OR5\$;nf0{pknAw u/f0g5 .

-3\_ j 0}zs ; xfotf ; f]nf0{ >l % sf] ; /sf/sf] ah0df ; dfj z u/L To; sf] k0fu ah0-klspdfknt xg]Joj:yf ldnf0g5 .

-a\_ cfofhgf Joj:yfkg; Da6wl rf; f,] ugf; f] / ph/L ; 6g] Joj:yf u/L sf/jfxl 6^uf] nufpg lglZrt ; dofj lw tf\$g]Joj:yf ul/g5 .

-r\_ ei6 lsøfsnfkx; lj;4 sfagl Joj:yfx;sf]s8f0sf ; fy kfnf u/fpg, k':sf/ / b08sf] Joj:yf sfof] og ugI / ; fj hlg\$ ; ]fdf cfrf/-; lxtsf] k0f{kfnf u/fpg] Joj:yf ul/g5 .

-5\_ j 0}zs ; xfotf; Da6wl lsøfsnfkx;df cfly\$ clgoldttf /f\$yfd ; Da6wl sfofhgfsf] tof/ u/L s8f0sf ; fy nfu"ugI / To; sf] k0fj sf/L cgludg ugI Joj:yf ldnf0g5 .

-h\_ dxTj k0f{kbx;df :j R5, of]o / b0 JolQmj nf0{5gf6 ugI]Joj:yf ul/g5 .

-em Ph]6x;nf0{ eQmgl ul/g] sldzgsf] hfgsf/L clgjfo{ ; kdf pNn} ug{ kgI Joj:yf ul/g5 .

-`\_ ei6frf/ lgo6qof ug{/ bf]l pk/ sf/jfxl ug{ bafa lbg] sfof] ; #f/ df]lod, gful/s ; dfh, ; #yf tyf JolQmx;nf0{k]l; flxt ul/g5 .

-6\_ P0 lgoddf lj Bdfg thlahl clwsf/ x6f0g5 .

-7\_ ei6 JolQm pk/ ul/g]lgwfl/t sf/j fxldf sg}ckj fb 5fl8g5g .

\*=# **j}z ; xfotfsf]uoffdstf clej [4 ug]Mj}z ; xfotfsf]uoffds clej [4 ug{ >L % sf] ; /sf/sf]Ps kv p27o xg5 . /fd] cfof]hgfx; tyf cfof]hgf; Da6w C; n kfnng (Best Practices) kQf nufP/ To; af/]hfgsf/L kbfq ug{ ; Da4 bflklf; E ; eQm kg/fj nfg h:tf lgoldt cg; Gwfg]ds clwog ug{of]/Ofglltsf]Ps cE xf]. o:t}ul/al lgj/Of / cfly\$ j [4df j}z ; xfotfsf]of]ubfg a9fpg o; sf]p]kfbstj / kl]tkmf0{clwstd agf0g5 . j}z ; xfotf :jlsf/ ubf{ ; xfotfsf zt{x; cfof]hfgsf] pkoQm sfof]og ug{ ; xof]u kl]g]lsl; dsf eP gePsf] lj:t [ 5fgalg ug] Joj:yf ldnf0g5 . o; ; Gbedf ; Da4 klfx; E kof]t k/fdz{/ ljZn]f0f ul/g5 . o; ; Da6wdf cjndag ul/g]c6o pkfox; lgDgfg; f/ 5gV**

-s\_ b}zsf] jf:tljstf, cfof]hfgsf] p27o, ljsf; /Ofgllt / glltx;sf ; Da6wdf j}z ; xfotfsf zt{x;sf]k/Lf0f ug]

-v\_ k]tflj t zt{x; k/f ug]; Gbedf ; Da4 klfx;af6 kl]ta4tf / ; xof]u k]kt ug]

-u\_ glltut zt{x;sf]; Da6wdf ; Da4 clwsf/L=lgsfosf]cf]krfl/s :jls[t k]kt ug]

-3\_ sfof]og ug]lgsfosf]; :yfut lfdtf; E d]h vfg]u/L ; xfotf zt{x;sf]lgSof] ug].

\*=\$ **j}z ; xfotfsf]; d}o Joj:yfnf0{; b} ug]Mj}z ; xfotfsf]k]fxnf0{ /fli6e ljsf; gllt tyf k]yldstf cg; k ; lglZrt ug{ / ; xfotfsf] Joj:yfkgdf szntf, kefj sfl/tf / ; fd-h:o clej [4 ug{ ; xfotf-; d}osf]k]s}fnf0{; b} kfl/g5 . ; xfotfsf] Joj:yfkg / ; d}odf / /sf/n] g]t]j bfol eldsf lgjfx ug5 . j}z ; xfotfsf] ; d}o ug{ :yflkt k4ltsf] cy{ d}qfno, /fli6e of]hgf cfof]u / ; Da4 d}qfnon]cjndag ug]k]g5 . bft]k]fsf l}sf]snfx;sf]/fli6e, l}qlo / :yfglo txdf / ljsf; sf kv l}qut cfwf/df ; d}o ug] Joj:yf ldnf0g5 . o; ; Gbedf ; Da4 d}qfnox; / bft]k]fx;sf alr l}qut ljifodf ; eQm ; d}o a}ssf] Joj:yf ug{ k]l; flxt ul/g5 . bft]sf]; xfotfdf ; flnt cfof]hgfx;sf] Joj:yfkg / gllt ljZn]f0f] kof]hgsf] nflu ; r]gsf] Joj:yfdf ; wf/ ug{ cy{ d}qfno / /fli6e of]hgf cfof]un] ; xfotfsf]pkoQm lsl; dn]jul\$/Of u/L clen] /Vg]Joj:yf ul/g5 . ; /sf/sf ljleG lgsfodf 8f6jz :yfkf ul/g] 5 . bftfx?s] ; d}odf g]t]j bfol] eldsf lgjfx kefj sfl 9un] ug{ cy{ d}qfnosf] lfdtf ; b} ul/g5 . o; sf] nflu ; a} ; /f\$]jfnfx?af6 ; dyg k]kt ul/g5 .**

\*=% **cfof]hgf=sf}dsf]k]xrfq, 5gf, l8hf0g tyf lbuf]gf xfl; n ug]Mj}z ; jfldtj / lbuf]k]gsf] ; Da6wdf ljz]f Wbfg lbP/ j}z ; xfotfaf6 ; flnt cfof]hgf=sf}dsf] lbuf]gf ; lglZrt ul/g5 . pkoQmtf / lbuf]k]gsf] nflu cfof]hgf ljZn]f0f lj:t [ ; kdf ul/g5 . ; a}cfof]hgfx; ; fdflhs, cfly\$, ljQlo, Joj:yfkslo, k]j]lws / jftj/Oflo klfaf6 k/Lf0f ul/g5g\ . o; ; Da6wdf cjndag ul/g]c6o s]l pkfox; b}fo cg; f/ xg5gV**

-s\_ cg]kfbst / cg]jZos cfof]hgfx;nf0{ x6fpg / ; fwgnf0{ k]yldstfsf l}qdf s]b]t ug{k]l; flxt ul/g5 .

-v\_ /fli6@ lj sf; sf] p27o / lbufkgsf] dfkb08 k/f ugI cfofhgfx;sf] dfq 5gf6  
ul/g5 .

-u\_ ; f6ble\$tf, ; DefJo km0bf, sfo6lftf / k6fj sfl/tfsf] cfwf/df cfofhgfx;sf]  
lfqut / /fli6@ut j /lotf qmd ; ʔL (Merit Order) sfod ugI Joj :yf ul/g5 .

-3\_ cfofhgfsf]j /lotf qmd cg' f/ j 6]zs ; xfotfsf]/sd lj lgoftg ul/g5 .

-a\_ lj utsf nufglsf]j 9l pkofu xg]u/l gofCcfofhgfx;nf0{cfa4 ul/g5 .

-r\_ lj sf; sf kfyldstf / sfo\$6; 6 bft6lfsf] kfyldstf / thgfids nfesf alr  
tfn6h ldnfpg]u/l ; xfotfsf]kl/rfng ul/g5 .

-5\_ gkfnfndf cjndag Pj+; #fng ug{ ; lsg] pko0m :t/sf] klj lwsf] cfwf/df  
cfofhgfsf]tof/l / lgdf6f ul/g5 .

-h\_ lj Bdfg :yfglo ; :yfut / kzf; lgs lfdtfsf] cfwf/df cfofhgfx;sf] 5gf6 /  
lgdf6f ul/g5 .

-em\_ lj sf; ls6fsnfkx;nf0{ jftfj /0f-d6l agfpgsf] ; fy} n6s lj ifo, ; f:s[ts /  
; :yfut ; j 6]zintf ; d]nf0{v6fgdf /flvg5 .

-^\_ cfofhgfrs\$] k]o\$ r/0fdf gful/s ; dfh / nfeufxl ; dxnf0{; #lg u/f0g5  
/ :yfglo :t/sf cfofhgfx;sf] sfoff]ogdf nfeufxl ; dxsf] k6f{ ; xofu / klta4tf  
k6t ul/g5 .

\*=^ **j 6]zs ; xfotf Joj :yfk6 ; ʔgf k6ffnlsf]lj sf; ugI** #glt, ofhg / cgudg  
tyf dnoflgsf] nflu j 6]zs ; xfotf ; Da6wl ; ʔgfsf] dxTj nf0{v6fgdf /fvL ; ʔgfsf]  
cfwf/ lgdf6f ugI ; ʔgfnf0{lgoldt 6kdf cBfj lws ugI / cfj Zostf cg' f/ ; ʔgf  
k]fx ugI Joj :yf ldnf0g5 . o:tf ; ʔgfsf cfwf/lznfdf vr6f ; ʔx6,  
cfofhgfrsfo\$6sf cfj Zos t]j x6, ; xfotfsf]k6f/, ; xfotf pkofu (Disbursement) Sf]  
l:ylt, ; xfotfsf zt6, C6fdfg ; Da6wl bflotj, cflb; 6 ; Dal6wt ; ʔgfx6 ; dfj 7  
ul/g5g\

\*=& **; :yfut k6fj sfl/tf a9fpg]j 6]zs ; xfotfsf]pkofu; 6 ; Dal6wt ; :yfx;sf]**  
k6fj sfl/tf a9fpg cfj Zos pkfox;sf] cjndag ul/g5 . o:tf pkfox;df cfofhgfsf]  
sfoff]og ugI ; :yfx;sf] lfdtf ; b6 ugI j 6]zs ; xfotfdf cfwf/t k]o\$ ls6fsnfksf]  
p27o / sfo{ ; Da6wl lj z]ftfsf] cfwf/df dfgj ; #fwg lj sf; ofhgfsf] th6f /  
sfoff]og ugI cfofhgfsf dVo kb6df ; lfd JolQmsf]lgolQm / lj z]f1tf, Odf66f/Ltf,  
lfdtf tyf klta4tfsf] cfwf/df sd6f/lsf] v6gk6g ugI Joj :yf ldnfpg] cfofhgfsf  
sd6f/lsf]clwsf/ tyf lhDd]f/lnf0{ki6 kl/eflft ugI cflb ; dfj 7 ul/g5g\

(= dVo glt ; 66q

(=! Joj xfl/s / sfofj ogofjlo gllt ; eGqx;sf] dflldaf6 dfq gllt / sfoGlltx;sf] sfofj og ug{ ; ls65 . glltut p27ox;nf0{Joj xfl/df ptfq{gllt, sfoGllt, ; fwg / ; :yfut Joj :yfsf alr :ki6 ; Da6w :yflkt ug{o;sf] Ps dxTj kOf{kif xfl}. pkoQm gllt ; eGq / ; :yfut Joj :yfsf] klxrfgsf] cejdf ol gllt tyf sfoGlltx; sfofj og xg ; Sbgg\

(=@ ; fwgsf]lj j \$kOf{afBknfB / Joj :yfkG sfoGj lwx; Mc; s'/sf]cltl/Qm oyfyk/s ahf kOfnl, kfyldstf lsl6Psf] ; fj higs vr{sfo\$ d / cfofhgf 5gf6sf] lj j \$kOf{ ; eGqsf] ; lglZrttfd ; xfotfsf] kefj sfl/tf lge{ /x65 . o; ; Da6wdf ahf th'f klsf nfn0{b}foadflnd ; wf/ ug{wfg lb0g\$ M

-s\_ cy{ dGqfno, /fli6e ofhgf cfofu, / ; Da4 dGqfnox;alr ljsf; sfo\$psf] ofhgf / ahf th'f ug{sfo\$ dflldaf6 vr{Joj :yfsf] dflldaf6 ; zQm ; dGj o u/l jflif\$ ahf / /fli6e ofhgf alr ; dGj o :yfkG ul/g\$ .

-v\_ lftut / /fli6e ljsf; sf] nlo kflkt ug{ ; DefJotfsf] kl/k]odf cfofhgfsf] :ki6 ; kdf kl/eflft kfyldstf / j/lotfsd cg;k ahf Joj :yf ul/g\$ . lgwfl/t ; doleq cfofhgf ; DkGg ug{/ ; dofj lw nldabf a9d]nfut /f\$g ; #fngdf /x\$sf cfofhgfsf] ; fwgsf] cfjZostf k/f ug\$ nflu clud ofhgf (Forward Planning) sf] cjwf/off cjndag ug{hf\$ lb0g\$ .

-u\_ kfyldstfkflkt sfo\$dx; ljsf; ahf df ; dfj z ug{ sfohf0{Joj :yt ug{ j}lzs ; xfotf ; #lg cfofhgfnf0{ljsf; ahf df ; dfj z ug{k} {lj :t\$ ; kdf 5gf6 / dNoflg klsf k/f ug{kG]Joj :yfnf0{clgj fo{u/f0g\$ .

(=# ; eQmsfo\$psf]cjwf/off M ; fwg ; flnf0{bftfx;sf]kfyldstf / pTs[6tfsf] cfwf/df kfyldstf kflkt lftkm{kj flxt ug{/ lj leGg bfql/fi6«tyf ; :yf;sf] ; #lgtf cfjZos ePsf 7hf cfofhgdf ; eQm nufgl kfl; flxt ul/g\$ . o:tf] sfoGmdx?sf] th'f, ; fl Joj :yfkG / sfofj og lj lw >l % sf] ; /sf/sf]k} {k/fdz{/ g]lj df xg\$g\ . o; af6 sfdsf] bfx]fkg x6g\$sf ; fy} ljsf; sf] nflu kefj sfl/L ; femf/L :yflkt xg hfg\$ . ; fwgsf] pkofu nloe6f sd xg\$sf sf/0fx; kQf nufpg / ; dfwgsf nflu ; emfj kz ug{bftkfl / ; xfotf lng]klfn]; eQm ; kdf 5fgalg ug{Joj :yf ldnf0g\$ .

(=\$ kfej sfl/L cfofhgf th'f Pj +sfofj og Mcfofhgfsf]ofhgf th'f ; Da6w cEof; x; cfofhgfrsf] z;df ul/g] 5 . o:tf cEof; x;n] c6o s'/sf cltl/Qm cfofhgfsf] cflrTosf] kli6, j}lzs ; flsf] cfjZostf, sfofj og tflnsf nufot cfofhgfsf]klxrfg, th'f, 5gf6, tyf cgludg Pj +dNoflgf ; du|klfd hf\$ lbg\$ . cfofhgfsf]ofhgf th'f cEof; ug{ ; :yfut ldtf clej [4 ul/g\$ .

(=% j}lzs ; xfotf tyf ; /sfl vrdf ; #flnt cfofhgfsf] sfofj ogdf kefj sfl/tf xfl; n ug{k} (>l % sf] ; /sf/n]wfg lbg\$ . o; sf]nflu lgdgnlvt klfd hf\$ lb0g\$ M

-s\_ >l % sf] ; /sf/sf] tkmf6 Aoxf0{ kgI vr{ (Counterpart Fund) ; dodf g}pknAw u/f0g5 .

-v\_ cfofhgf Joj :yfxsx;nf0{ cfofhgf:yndf g}zL3|lg0f6 ugI kls0fdf ; xofu k'- ofpg lg0f6 kls0fsf] ljs0bls/0f / clwsf/ k]ofofhgsf] sfof0{ kefj sf/L agfpgsf ; fy}pglx;nf0{cfkmf]sfo{klt lh0d]f/ agf0g]5 .

-u\_ v/lb; Da6wl ; d:of x6fpg afhsafh sfuhfts] dfkb08 (Standard Biding Document) Joj xf/df Nof0g5 .

(=^ **cfofhgfsf]dNofsg, kefj cWbog, ; kl/j]f0f / cgludgdf ; wf/ MqV** cfofhgfsf] kefj sf/L cfofhgf dNofI g / kefj cWbog ugI Joj:yf ul/g5 . ; /f\$ / jfnfx; / OR5sx;sf] cfjfhnf0{ ; d0g ; Sg] k[7kf]f0f ; 06q (Feedback Mechanism) sf] :yfkf ul/g] 5 . cfofhgf-kefj sf] cWbogaf/] ; fj higs ; gj f0sf] Joj:yf ul/g5 . k]o\$ lfd]f ; #fnt Ps lglZrt ; W0sf cfofhgfsf] l]z]f1x;af/f lgoldt ; kdf cWbog u/f0g] 5 . ; d:of ; dfwg ug{/ nllft pknAw xfl; n ug{ cfofhgfsf] ; kl/j]f0f tyf cgludg Joj:yfnf0{ ; b0 kfl/g5 . ; kl/j]f0f tyf cgludgdf kefj sf/tf Nofpg sfo{ #fng txd] cfofhgf cgludg ; ldtx; u7g ug{kxn ul/g5 .

(=& **a; fem sf]fA sf]cjwf/0ffnf0{k] ; flxt ugI** ; 0Mnufglsf]nflu k]tt ePsf sfo\$dx;df ; fem sf]f]sf] cjwf/0ffnf0{ k] ; flxt u/L cfofhgf sfof] og lgsfonf0{ ljle6g bql /fi6«j f ; :yfsf]cfjZostf cg' f/ le6gfle6g}kltj0g k]tt ug{kkgI tyf ol lgsfox;sf] ; lldt lfdtdf clws rfk gkgI Joj:yf ul/g5 . xfn}lj sl; t 8fnf]vr{ k4lt (Basket Funding) sf] cjwf/0ff cg' f/ bft[ dx dW0\$ k]o\$sf]nflu ; dfg ; kdf nfu"xb]u/L kltj0g lbg] ; /n 9fFf kof]udf Nof0g]5 . o; lsl; dsf]9fFdf cfofhgfsf] nfutsf]af8kmf8 sfo{>l % sf] ; /sf/ / bft[k]fx;alr cfk; l lg0f6n]lgwf(0f ul/g5 . o; lsl; dsf] sfo\$0 sfof]ogdf >l % sf] ; /sf/n] k0f{ :jfldtj jxg ug{kglx65 . sfo\$0sf] kltkm / /sdsf]pkof]udf >l % sf] ; /sf/nf0{ pQ/bfol agf0g5 . t/ ; /sf/n]xfnsf]h:tf]5\$}lsl; dn]cfofhgf ; #fng ugI Joj:yf cg' f/ cfofhgf ; #fng ug{kgl lb0g5 . o; /L cfofhgf tyf sfo\$dx;sf] vr{ Joj:yf b0{af/ k0ffndf cfwl/t xg5 . hg; s}af/sf]eP klg cfofhgf lfd]ut klyldstf; 6 ldNbf]xg'kg5 .

(=\* **Ij Qlo Joj :yfkpdf ; wf/ ugI** Mj0z ; xotfdf ; #fnt cfofhgfsf]Ij Qlo Joj:yfknf0{bxfoad]nd ; b0ls/0f ul/g5 M

-s\_ ah0 lgsf; fnf0{vr{ugI0sf0n]aemfpgkgI]j :t[ vr{kltj0gsf ; fy}cfofhgfsf] e]ts k]lt ; r'sfI ; 6 hf]8g]5 .

-v\_ j0z ; xotfdf ; #fnt cfofhgf tyf sfo\$0sf] xsdf zfwegf{lng] sfof0{ oyf; dodf ; Dkfbg ugI kls0f ; lglZrt ul/g5 .

-u\_ n]yk/Lif0f kltj0g cfly\$ jif{ ; dft ePsf] 5 dlxgfleq tof/ ul/g5 . vr{ ljj/0f kZ ug{I9nf]u/df sf/jxl ugI Joj:yf ul/g5 .

-3\_ bftklf; E kj{ ; xdltn0Psf] cj:yfdf afx\$ j}lzs ; xfotfdf ; #flnt cfofhgdf ; Demf}f xg'cufj }vr{ug{l0g5} .

-a\_ lj Qlo hj fknbxllkgsf]lj sf; ul/g5 .

-r\_ ahø lgsf; f ugI klsøf / cfwf/nf0{k0f{kf/bzl{agf0g5} .

(=( :jls[ j}lzs ; xfotfsf]pkof} (Disbursements) df ; wf/ ugI:jlst j}lzs ; xfotfsf]pkof} ug{/ :jls[ ; xfotf /flz / ltgsf]pkof}sf arsf]vf8n sd ug{ cfjZos ; øqsf] Joj:yf ul/g5 . of] ; d:of ; dfwfgsf] nflu ljleG txdf xg; Sg]l9nf0 sd ug{>l % sf] ; /sf/n]cfjZos Joj:yf ug5 . o; sf]nflu cfofhgfsf] ultljw / ; dotflnsfdf afwf ptkGg u/fpg] ; d:of tyf sl7gf0x; sd u/l cfofhgf Joj:yfkgdf blftf clej[4 ug{ pRr kfyldstf lb0g5 . o; u/l ; fvegf{ k4lt / klsøfx;sf]kg/fjnf\$g u/l o; nf0{c; ultzlnf lbg cfjZos sbd rflng5} .

(=!) v/lb klsøfdf ; wf/ ugI lj Qlo ; fwgsf]k0f{pkof}sf]nflu Joj:l:yt v/lb gllt / klsøf cfjZos x65 eG]s/fdf >l % sf] ; /sf/ ljZj:t 5 . >l % sf] ; /sf/n] v/lb klsøfnf0{ c; kf/bzl{ agfpg5 . cGt/fli6ø ; kdf :jls[ l; 4fGt / Jojxf/ - pbfx/0fsf]nflu, UNCITRAL sf]v/lb klsøf gdøf sfgø, o'fllkog lgb}zsf, ljZj Jofkf/ ; 3sf] v/lb klsøf ; Demf}f cflb \_ adf]hd kfej sf/l /fli6ø v/lb k0ffnlsf] :yfkf ul/g5 . o; sf] ; fy}v/lb klsøf ; DaGwdf >l % sf] ; /sf/ / bftk]lfsf] alrdf /x\$] glltut / lj Qlo sf/f]f/ ; DaGwl b/lnf0{oyf; Dej Gøg ub}nlug5} .

(=!! klsøfut ; wf/ #cgbfg / C0f bā} ; xfotfdf kfej sfl/tf Nofpg ljleG klsøfut ; wf/x; ul/g]5g\ c6o s'/fsf cltl/Qm tl b}xfoadfl]hd xg5gwl

-s\_ j}lzs ; xfotf cGtu[ ; #flnt ultljwx;df s/ nufot c6o 56 lbg]lj ifonf0{ kflnt sfgø; E cfj4 ub}nlug5} . ; fy}56sf]lglZrt cfwf/ agf0{Ps;ktf Nofpg] k0f; ul/g5} .

-v\_ ; wf/sf] klqmf, ; dGjo / afxà ; f] Joj:yfkgdf Ps;ktf Nof0{ j}lzs ; xfotfdf blftf / kfej sfl/tf j9fpg lj bzl bft/fi6ø/ ; 3 ; :yfx; ; E lj utdf ; DkGg ; lGw, ; Demf}f, ; demf/l sf zt{tyf c6o klj wfgx;nf0{:ki6 kf/g5} .

-u\_ C0fsf] afem sd ugI ; Gbedf j}lzs ; xfotf, vf; u/l C0f ; xfotf :jlsf/ ugI ; DaGwdf cfjZos dfkb08 tof/ u/l sfof]j og ul/g5} .

(=!@ dfly pNny ePsf gllt / /0fglltx;nf0{sfo{k lbg Pp6f lgb}zsf tof/ u/l nfu" ul/g] 5 . o; n] j}lzs ; xfotfsf] kfej sf/l kl/rfngdf glltut / ; :yfut Joj:yfsf lj ifodf dfu]gb; ug5 . o; n] j}lzs ; xfotf ; DaGwdf ul/g]lg0f6 klsøfdf ; /ntf, Ps?ktf / zl3ff Nofpgdf ; xof} k'-ofpg]x65} .

!)= ; /sf/ / bflklfalr cGt/lspf tyf ; afb

!)=! ;/sf/ / bftk[lf sf alr xg] cGt/lsf / jftf[sf] u0f:t/df ; wf/ Nofpg lj leGg  
pkfox; canDag ul/g\$g\ o; ; DaGwdf lj utsf]gkfn k/fdzkft[; dxnf0{xfn gkfn  
lj sf; d-rsf] ; kdf kl/0ft ul/; lsPsf] 5 . gkfn lj sf; d-rnf0{ lj sf; ; DaGwl  
pRr:t/lo glltut 5nkmsf] s[bllo d-rsf] ; kdf kl/0ft ug{yk sbd rflng\$ . o;  
d-rdf dh\$df p7\$[f tyf bftfn] p7Psf axQ/ lj sf; sf ; jfn; E j \$]zs ; xfotfsf]  
d2fnf0{cfa4 ug{lj zif Wofg lb0g\$ . /fli60 tyf lfqut txdf kd'v gllt, /0fgllt tyf  
sfof[ogsf lj ljw klfnf0{; dfwfg ug{yfglo :t/df ; xfotf ; dxsf]a7s ul/g\$ . o; }  
u/L ljifout / lfqut txdf xg] 5nkmx;df ;/sf/sf] g[ ]j bfol eldsf a9fpb}  
nlug\$ .

!)=@ cGt/fli60 :t/ tyf axklfo lfqdf lj sf; ; fef[lf/sf] lj ifodf rrf{k/rrf{xg]  
ePtfkg b\$leq o; sf]k0f{kfngf ePsf]dx; ; ul/g]ul/b\$ . o; h]; /sf/ / bftf; E xg]  
jftf[sf]Ps dxTj k0f{p27o b\$leq lj sf; ; fef[lf/sf]; xl cy{/ efj gf cg'k sfd ug{  
xg\$ . o; lsl; dsf]lj sf; nf0{; zQm agfpg ; Da4 ; a}klfsf alr ; 'rgfx;sf] k]fxdf  
dxTj k0f{; wf/ u/] >l % sf]; /sf/ / bftk[lf sf sfo;nf0{a9L kf/bzl{agf0g\$ .

!)# **Ij Bdfg ; :yfut Joj:yfsf]clwstd pkofu ug[Mj \$]zs ; xfotfsf]**  
Joj:yfkgdf kefj sfl/tf Nofpg b\$df /x\$[f Ij Bdfg lj leGg ; :yfut 9fFfx; ; fble\$  
/x\$[f 5g\ ol ; :yfut Joj:yfdf M

-s\_ j \$]zs ; f[ ]sf]Joj:yfkgdf ; wf/ ug[ qmddf p7\$[f ; /f\$[x;sf]lg/fs/0f, j \$]zs  
; xfotfsf] blf pkofu Pj +afXo ; xofu]sf] ; dGjo ug[ s[bllo ; eGqsf] ; kdf /x\$[f]  
Ij Bdfg j \$]zs ; xfotf ; dGjo dxzfvsf] :t/ psf;l j \$]zs cfly\$ ; DaGw lj efu  
agf0g\$ .

-v\_ j \$]zs ; xfotfdf ; ~rfg xg] cfof[hgxf;sf] cgbf]g l56f\$[l/tf] ; kdf ug{  
cy{dGqsf]clwblttdf Pp6f ; ldtsf]u7g ul/g\$ . pQm ; ldtdf /fli60 of[hgf cfof]sf  
pkf]blf, sfgg, Gof tyf ; +blo Joj:yf dGqnosf ; lrj, ; DalGwt dGqnosf ; lrj,  
cy{ ; lrj, / cy{dGqfno j \$]zs ; xfotf ; dGjo dxzfvsf] ; x ; lrj ; b:o /xg\$g\  
cy{dGqfno, j \$]zs ; xfotf ; dGjo dxzfvsf]pQm ; ldtsf] ; lrjfnosf] ; kdf sfd  
ug\$ .

-u\_ klspofut ?kdf ; DalGwt ; /sf/L lgsfox;sf] kmbfol / kefj sfl/L ; xeflutf  
a9f0{cfly\$ s[bltsf]kefj sfl/tf clej [4 ul/g\$ .

-3\_ j \$]zs ; xfotf glltsf] sfof[ogdf ; xofu k'ofpg >l % sf]; /sf/sf lj leGg  
dGqfno dftxtsf of[hgf dxzfvsf]sf] cfof[hgf tof/L, dNoflg, ; kl/j ]f0f / cgludg  
ug[ ]j Bdfg lfdtdf clej [4 u/L ltgnf0{; b[ ]s/0f ul/g\$ .

-8)\_ ; dfh sNof0f kl/ifbhf0{; b[ ]s/0f u/L u}; /sf/L ; :yf tyf cGt/fli60 u}; /sf/L  
; :yfsf] ; ]fdf ; xofu k'-ofpg] Psaf/sf ; kdf cl3 a9fpgsf ; fy} o; ; DaGwdf  
kl/ifbhf0{s[bl]ab' (Focal Point) sf] ; kdf lj sf; ul/g]5 .

!)=\$ **kg/fjnf\$g ; eGq M**/fli6e ofhgf cfofjun]lj sf; cfof]hgf tyf sfo\$dx;sf] kg/fjnf\$g ugI g]Tj bfol eldsf lgjfx ug\$ . lg/Gt/ ;kdf ;kl/j]f0f, cgludg tyf dNofI g / kefj cllbogsf] dflldaf6 dfq cfof]hgf x;sf] blftfkj\$ sfof]og ug{ ;lsG5 . xfn; Dd ol lgoldt ;kdf ul/bgg\ ; du|cfof]hgf Joj :yfkqdf ol klfx;nf0{ lj zif hf\$ lb0g\$ . cfof]hgfsf ; DaGwdf ; /f\$ /jfnfx;n] cfkndf lj rf/x; /Vg ; Sg] lsl; dsf] Jofks cj ; /x; l; hgf xg ; Sg]; zOm k[7kf]f0f ; eGq (Feedback Mechanism)Sf] Joj :yf ldnf0g\$ . klTj dg koffnlfnf0{ kefj sf/l agfP/ o:tf klTj dg sf] cfwf/df gllt lgdfff tyf cfof]hgf sfof]ogstf\$ alr lgs6 cGt/lsof xg ; Sg] Joj :yf ldnf0g\$ . j]lzs ; xfotfaf6 ; flnt cfof]hgf tyf sfo\$dx;sf] lgoldt ;kdf dNofI g cllbog ug{Ps ofhgf tof/ ul/g\$ .

## !!= sfof]ogsf] sfo{ 'l

!!= bzf]ofhgf / ul/al lgj f/0f /ofglltkqn]cl3 ; f/\$f ul/al lgj f/0f tyf lj sf; sf p27o / nlo k/f ugdf j]lzs ; xfotf glltsf]; dlrt sfof]ogn]dfu{kz:t ug{x\$ >l % sf] ; /sf/ j]lzs ; xfotf glltsf] sfof]og ug{ b\$tf / ; j]lzs ; fy klta4 /x\$]5 .

!!=@ j]lzs ; xfotf glltn]Pp6f dxTj k0f(/ jf:tlj s sfo{ 'l cufI8 /fv\$] 5 . bft[ ; dbfo / gkfnl ; /f\$ /jfnf ba} klfn] nfd] ; do]v byf]pb} cfPsf rf; fx;sf] ; dfwfgfy{o; lsl; dsf] axT (Comprehensive) kof; sf] cfj Zostf /x\$] lj ifodf >l % sf] ; /sf/ lj Zjf; /Vb5 . o; lsl; dsf] kof; sf nflu lj sf; sf ; xofqlx; ; a\$] ; do, klta4tf ; dembf/L / OR5fziQm rflxG5 . o; sf] ; km sfof]ogaf6 gkfnf lj sf; ; xofqlx; alr kefj sf/l ; dembf/L sfod ugI cfwf/ xg\$ / gkfnf] ul/al lgj f/0fsf] kof; df rgr]lk0f{lj law l:yltaf/]g]Tj kofg ug{; lfd xg\$ . of]glltnf0{jf:tlj stfdf kl/oft ug{gkfn / bft[dbfosf] ; fd'/x\$]Ps ; femf rgr]l klq xf].

□□□