

gkfn]efjL ; lj-wfgdf hn ; ft



sfoxfnf kltj dg

r, @)^^

gkfn ; /sf/ - hn tyf phf{cfofu

hn ; ft ljsf ; ; :yf, gkfn ÷

ljZj hn ; femf/L gkfn

k[7eðUM

!= hn; f[ts xfd] b[ts] o:tf] k[ts] [ts ; f[ts x] h; sf] b[ts] g, ; dlrt Joj:yfkg / pkof] udf
o; b[ts] elj io cl8Psf] 5 e[gd]f c[To]lQm x[ts] . o; sf] b[ts] g, Joj:yfkg / pkof] udf
b[ts] /fhg] [ts z]lQm? lar ; denb/] l x] / To:tf]; denb/] laf6 g}o; jf/] d[ts] c[To]lQd
gllt ckg] fpg ; l[ts] 5 eg] g} l] utdf klg of] l] ifon]; h[wfg] d[ts] g}:yfg kfPsf] x] /
l] utsf] cge] j n] To:tf]:yfg lbg'; j yf pkoQm lyof] e[gd] s/f k[ts] f] lft klg e} s[ts] 5 .

efj l g[k]fnsf] nflu ; h[wfg] lgd] f[ts] o; r[ts] f[ts] k[ts] {cj:yf] d[ts] kgM Ps k6s of] l] ifo k[ts]
g[k]fnl hgtf r[ts] f[ts] ePsf 5g\ / pkoQm ?ksf]; h[wfg] s k[ts] wfgsf] v[ts] h[ts] d[ts] 5g\
; h[wfg]; e[ts] f[ts] “k[ts] [ts ; f[ts, cfly[ts] clwsf/ tyf /fhZj afBknfB ; ldt” -o; k[ts] 5 o;
k[ts] j h[ts] gdf “k[ts] [ts ; f[ts ; ldt elgPsf]”_ c[k]m[ts] sfo[ts] c[ts] tu[ts] sf] l] ifosf] ?kdf
hn; f[ts] sf] l] ifodf klg 5nkm / larf/ l] dz{ u/l c[k]m[ts] c] wf/0ffkq t[ts] / kf/]
; h[wfg]; e[ts] k[ts] ul/; s[ts] 5 . ; h[wfg]; e[ts] k[ts] 70Psf] pQm c] wf/0ff kq / ; h[wfg] sf]
t[ts]; ; Da[ts] w[ts] d:of] f[ts] xfn ; h[wfg]; e[ts] f[ts]; j w[ts] f[ts]; ldt d[ts] larf/flwg 5 .

o:tf] dx] j k[ts] {cj ; /df hn; f[ts] sf] l] f[ts] d[ts] l] ut nfd]; do b[ts] v ; ælg /xl sfd ul//x[ts]
; /sf/l, u[ts]; /sf/l ; a}vfn]; yf Pj +l] z[ts] f[ts] 1x?n] klg c[k]m[ts]; ènfj x? lbg' st[ts] fo x].
b[ts] d[ts] pknAw 1fg / cge] j g} xfd]; h[wfg] lgd] f[ts] f[ts] cfwf/ x]. o; }s/fnf0{ b[ts] lo] j
j f[ts] sf] ?kdf lnP/ g[k]fn ; /sf/sf] hn tyf phf{ cfof] u[ts] sf]; l[ts] j fno / hn; f[ts] l] j sf;
; yfn] pQm l] ifol; t ; Da[ts] w[ts] l] j 1x?sf] Pp[ts] f b0{ lbg] 5nkm sfo[ts] d[ts] sf] cfof] h[ts] g[ts] u[ts] of]
. o; sfo[ts] d[ts] sf] dVo p2] o pkoQm ; ldt n] t[ts] / u/[ts] f]; h[wfg] sf] d:of] f[ts] nf0{ c[ts] w[ts] bog
u/] c[k]m[ts] /fo k[ts] t[ts] f[ts] lbg' / ; h[wfg]; e[ts] nf0{ pQm l] ifodf ; h[wfg] sf] d:of] f[ts] lgd] f[ts]
ug[ts] ; xof] u k[ts] fpg' x].

@= pQm b0{ lbg] 5nkm sfo[ts] d[ts] sf] l] j /0f / To; df efu lnPsf ; xefulx?sf] gdfj nl /
5f[ts] s/l kl/ro o; }k[ts] j h[ts] gsf] cg'; f[ts] ! df p[ts] n[ts] y ul/Psf] 5 .

#= ; h[wfg]; e[ts] f[ts] k[ts] [ts ; f[ts, cfly[ts] clwsf/ tyf /fhZj afBknfB ; ldt n] t[ts] / kf/[ts] f]
d:of] f[ts] d[ts] hn; f[ts] d[ts] hn; f[ts] l; t ; Da[ts] w[ts] l] ifodf 5nkm af6 lgisif[ts] f] ?kdf k[ts] f[ts] j t
k[ts] t[ts] f[ts] nf0{ j } s[ts] l[ts] k[ts] d:of] f[ts] sf] ?kdf o; }k[ts] j h[ts] gsf] cg'; f[ts] @ df /flvPsf] 5 .

\$= dflj k\$/0f # adf]hd j \$]Nks klj wfgx?sf]k|tfj ug{sf]sf/0f / cfl]r To b}fo adf]hd k|t't ul/Psf]5 #

-s_ ;ldltn]k|tfj u/\$]d:of]sf]kljwfg / lj 1x?sf]/fo ; b}nj

l;=g+	lj ifoj :t'	;ljwfgdf /f]g]k s[ts ;f] ;ldltaf6 k tflj t Joj:yf	lj 1x?sf]/fo ; b}nj
!	k tfj gf	k s[ts ; f] / ;fwgsf] pko]udf cflbj f; L, hghflt nufotsf :yfglo ; dbfosf]klxnf]clwsf/ ; lg Zrt ug]	<i><u>W/dlhf</u> ; <u>3]f]ts ; kn]o; lj ifo</u> <u>k tfj gldf /f]g plrt</u> <u>gxg]xg]fn]ofx]f]6 x6f0{</u> <u>/f]osf]b]f]o]jsf ; a0wdf</u> <u>k tflj t w/f !! -!_ df</u> <u>kl/dlf]g ; lxt k tfj</u> <u>ul/Psf]5 .</u></i>

sf/0f / cfl]r To

b}zdf pknAw k|s[ts ; f] pk/ /f]osf]:jfldTj x65 / JolQm jf lgsfon]To:tf]; f]sf] kof]u ug{kfpg]clwsf/ dfq kfpg'k5{. To:tf]clwsf/ klj ; #bn]agfPsf]sfgg / k\$/of cgtuf g} kof]g ul/g'k5{. k|s[ts ; f] pk/ /f]osf]:jfldTj dfq xg o; sf]plrt Joj:yfkg ug]b]f]o]Tj klj x65 . olb k]o\$ JolQm jf lgsfon]cf-cfkn]gf]z]lQmsf]cfwf/df k|s[ts ; f] pk/ sAhf ub] cfkn]gf]:jfldTj :yflkt ub]hfg]/ dgnfu]cg; f/ hlxn]h; /L / hg dfqdf klj kof]u ub]hfg] x]eg]To; n]; dfhdf agb pTkGg x65 . k|s[ts ; f]sf]plrt ; Ahof / kof]u klj x6g . Toltdfq xg To; n]b}zdf k|s[ts lj kQL klj Nofpg ; S5 .

o; }l; nl; nfdf of]klj lj rf/ of]o 5 ls k|s[ts ; f] pk/ sg}klj JolQm jf ; d}sf]clwsf/ hft, hftl, wd{ ; Dk}fo 0Tof]lsf]cfwf/df xg ; Sb}g . g t o; df /f]on]s; }f]o{klxnf]/ s; }f]o{bf}f]clwsf/ lbg ; S5 / lbg x65 . sg}klj kof]unf]o{klxnf]/ bf}f]u/L k]yldstfsf] cfwf/df sg}hft hftlnf]o{; Dkg ldl]b}g . ; a}g]kfnl b}zsf gful/s xg / b}zsf]; DkQL cyf} k|s[ts ; f] pk/ sfggaf/f :yflkt k\$/of adf]hd kof]u ug{/ ef]u ug{kfpg'k5{. sg}7hf / ; fgf gful/s b}zdf 5}g\ xg ; Sb}g\

k[ts ; f] pk/sf]clwsf/ hft hftlsf]cfwf/df gePdf klg To; sf]k[ts]clwsf/sf]JofVof
 ubf{b0{s/df lbf lb' kg[x65 klxnf] k[ts]af6 c; / kg]JolQm?sf]clwsf/ / ; /f\$ / tyf
 bf] k[ts ; f] pk/ lge{ /x\$]JolQm.JolQm.jf.JolQm?sf]; dXsf]clwsf/ / ; /f\$ / . ol ba}
 ; /f\$ / / clwsf/x?nf0{sfg[af/f Joj:yf ug{kg] x65 . To:tf] Aoj:yf ubf{ ; /f\$ /jfnfnf0{
 j\$lnks Aoj:yf ug{kg] / lftk'tl{lbg'kg]h:tf cfd dfotf k[ts] lz4f6tx? ckgfpg'kg]x65
 h;n]ubf{lge{ /xg]jf lftl klg?sf]; /f\$ /sf]; Djfwg xf] \clg k[ts ; f]sf]klg plrt
 Aoj:yfkg / pkof] ; /sf/n]ug{ ; sf] \ b]sf]cly\$ lj sf; sf]nflu k[ts ; f]sf]kl/rfng
 ug{kg]; /sf/sf]bfo]j k'tl{df ; /f\$ / jf clwsf/sf gddf ef]f]xflg' z]fl6ts / Joj xfl/s ba}
 cfwf/df plrt xg . To; s'fnf0{dgg ug{k5{.

-v_ ;ldltn]k]tfj u/\$]d:of]sf]kljwfg / lj 1x?sf]/fo ; bnfj

l;=g+	lj ifoj:t'	;ljwfgdf /flg]k[ts ;f] ;ldltaf6 k]tfj t Joj:yf	lj 1x?sf]; bnfj
@	cfly\$ clwsf/	@- jftfj /ofsf]xsm -@ lbuf]lj sf; sf]nflu cfjZos sfg[Joj:yf ug{pkwf/f -!_ n]afwf k[ts]Psf dflgg]5g .	<u><i>N/dlhf</i></u> <u><i>-@ cfly\$ lqmsnlf tyf</i></u> <u><i>lj sf; sf nflu cfjZos</i></u> <u><i>sfg[Joj:yf ug{pkwf/f</i></u> <u><i>-!_ n]afwf k[ts]Psf</i></u> <u><i>dflgg] 5g .</i></u>

cf]To / sf/of

lj sf; nf0{:j odf ; s] Dd lbuf]agfpg]lj rf/df g}lj sf; ul/65 . sg lsl; dsf]lj sf; nf0{lbuf]
 dfg]xf]of]lj jfbf:kb xg ; S5 . ; dfotof jftfj /ofjfbx?sf] b[6df 7hf kl/of]hgfx? “lbuf]
 x6g” To] “lbuf]lj sf; xg” . lj sf; jfbx?sf]lj rf/df sg}klg s/f lbuf]x6g . of]; do /
 cj:yf ; fble\$ x65 . km]l, dflg; sf]lj sf; g}k\$[tl; tsf]Ps lsl; dsf]; 3if{g}xf]To; h]
 k\$[tdf kl/jtg g}ug{x6g e6g]ts{ljsf; lj /fl xfl. ctM o:tf vfnf lj jfbs]nflu sg}
 :yfg glbg]u/L j\$lnks zafjnl k]tfj ul/Psf]5 .

-u_ ;ldlt[n]k|t|fj u/ʒf]d:of]sf]kljwfg / lj 1x?sf]/fo ; ɛnɨj

l;=g+	lj ifoj :t'	;ljwfgdf /Nvg]k s t s ;ft ;ldltaf6 k t fj t Loj:yf	lj 1x?sf]; ɛnɨj
#	d]n]s st{oM	(= d]n]s st{oM -!_ k s t s ; ft sf] ; Af0f / ; Da4g ug{ k o} gful/ssf]st{o xg} .	N/d]n]f (= d]n]s st{oM -!_ k s t s ; ft sf] ; Af0f / ; Da4g ub}f ljgf; xgaf6 /f}g'k o}g gful/ssf]st{o xg} .

cl]o / sf/0f

k|s|t|s ; ft|sf]; Af0f / ; Dj 4g ug]s'f ; sf/f]ds b]lo]j x]. k|s|t|s ; ft|sf]k|o]f] / pk|o]f] ubf{j f o; }klg c]kmgf sg} s]f]snfkx?af6 cgfxsdf k|s|t|s ; ft|sf] lj g]z xg ; S5 . To; k|t|sf]; r]t|f /x]; \e]g]sf nflu l]g]w]f]ds b]lo]j sf]?kdf j f]Sofz /f]vPsf]5 .

-3_ ;ldlt[n]k|t|fj u/ʒf]d:of]sf]kljwfg / lj 1x?sf]/fo ; ɛnɨj

l;=g+	lj ifoj :t'	;ljwfgdf /Nvg]k s t s ;ft ;ldltaf6 k t fj t Loj:yf	lj 1x?sf]; ɛnɨj
\$	/f]osf]b]lo]j , l; 4f6t / gllt	!= /f]osf]b]lo]j M -!_ k s t s ; ft sf] ; Af0f ; Da4g Pj -b]uf] pk o]f] ubf{:yfglo ; db]osf]c]j Zostf- n]0{k f]y]d]stf lbb} To; af6 k f]t n]e sf] ; d]o]f]os lj t/0f ug]	N/d]n]f != /f]osf]b]lo]j M -!_ k s t s ; ft sf] ; Af0f ; Da4g Pj -b]uf] pk o]f] ubf{c]l]b j]f;l h]g]h]t]l nulotsf :yfglo ; db]osf]c]j Zostf- n]0{k f]y]d]stf lbb} To; af6 k f]t n]e sf] ; d]o]f]os lj t/0f ug]

cf) To / sf/0f

k|t't Joj :yfnf0{clwsf/sf]?kdf g/fv] ; /sf/sf]bfloTj sf]?kdf /flvPsf]5 . ; /sf/n] cfkmgf gful/sx?sf]lxtnf0{hlxn]lg Wbfgdf /fVg' kg]bfloTj x65 . t/ Toxl bfloTj nf0{clwsf/sf]b[6n] xV/Pdf To; af6 ; /sf/nf0{cgfxsdf c; Dej / ug{g; lsg] bj fj x? l; hgf x65g\ . lj leGg lsl; dsf jfx\ ; xofuaf6 ; #flnt bj fj ; dx?sf]kpfjdf k/] c? bZsf] :j fy{?sf]kl/kf]f0f xg] l:ylt l; hgf e]x\$]f] cj:yf bZn] efl]u/x\$]f] 5 . ; fgf / sdhf] dhSx?df 7hf / zIQm/fi6x?sf]lj leGg vfnstf bj fj x? ; xg]zIQm x65 . . To; h]o; kljwfgnf0{; /sf/nf0{bj fj kfg{; lsg]u/l sG}AolQm j f ; dxsf]clwsf/df g/flv ; /sf/sf]bfloTj sf]?kdf /flvPsf]xf] . cfkmgf]lfdtfn]EofP; Dd ; /sf/n]cfkmgf]bfloTj nf0{lgj f{ klg ug]g}5 .

-a_ ;ldltn]k|tj u/\$]d:of]sf]kljwfg / lj 1x?sf]/fo ; enj

l;=g+	lj ifoj :t'	;ljwfgdf /fVg]k s[ts ; f] ;ldltaf6 k tj t Joj:yf	lj 1x?sf]; enj
\$	/flwsf]bfloTj, l; 4f6t / gllt	-%_ k s[ts k\$fl]af6 ; /lff ug{k} {; fj wfgl lng] k\$fl]sfnlg cj:yfdf p4f/ Pj +; Af0f ug] / k\$fl] kll8t JolQmf0{plrt lfltk'l{t} k f]g ug]	<i><u>N/dllh</u></i> <i><u>-% k s[ts k\$fl]sf</u></i> <i><u>cgshgsf pkfox;</u></i> <i><u>cjn]jg tyf 6lgs/0f</u></i> <i><u>ug] / k\$fl]af6 ; /lff ug{</u></i> <i><u>k} {; fj wfgl lng]</u></i> <i><u>k\$fl]sfnlg cj:yfdf</u></i> <i><u>p4f/ Pj +; Af0f ug]</u></i> <i><u>k\$fl] kll8t JolQmf0{</u></i> <i><u>plrt /lxt / kg:yf]kgs]</u></i> <i><u>loj:yf ug]</u></i>

cf) To / sf/0f

k|s[ts k\$fl] ePsf]j vtdf ; /sf/n]cfkmgf gful/sx?sf]p4f/, /fxt / kg:yfkgf cjZo g}ug{ k5{. u/la ; /sf/n]cfknh]g; s]c6oqaf6 ; xofu dfu] klg To]sfd ug{k5{. of]7ls xf]. t/ To; e6bf cem k/ uP/ g\$; fg ePsf] ; DkQlsf]klg lftlk'l{lbg' k5{e6g}cjwf/0ff agfpg' ljNsh}cJoj xfl/s / sfof]og xg g; Sg]s/f xf]. To; sf]nflu lj dfsf]Joj :yf ul/Psf]x65 . of] o:tf]Joj :yf xf]h; sf]nflu gful/s :j o+g; #lg x65 . lj df Joj :yfn]df]lg; sf]cfkmgf]; eflj t

vt/fnf0{; /lft ub\$. o:tf]Joj:yf wgl /fi6x/df ul/65 klg . t/, To; sf]nflu ; /sf/nf0{
 lhddf nufpg'lj Nsh}ldNb\$. kfs[ts lj ktl cfpgrf ; /sf/sf]lgo6qof 5\$. of]o:tf]l:ylt xf]
 h; sf]; fdgf ; /sf/ / hgtf bj h]ldn] ug{k5{. ; DkQL l; hgf JolQmn]cfkrgf]nflu cfknh]
 ub\$ eg]To; sf]gf\$; fgl klg p; h]j x]g{k5{gf\$; fgl /lff ug{5 eg]p; h]ug{k5{.

-r_ ;ldltn]k]tfj u/\$f]d:of]sf]kljwfg / lj 1x?sf]/fo ; enj

l;=g+	lj ifoj:t'	;ljwfgdf /Nv]kfs[ts ; ff ;ldltaf6 k]tfj t Joj:yf	lj 1x?sf]; enj
\$	/fHosf]bflotj, l; 4f6t / gllt	!@= /fHosf]lgbz's l; 4f6tM ^_ /fli6@ ; ff ; fwgsf] këj sf/l kl/rfng, pkofu / kjw6 ug]	<i><u>N/dllh</u></i> <i><u>^_ /fi6@ ; ff ; fwgsf]</u></i> <i><u>këj sf/l kl/rfng,</u></i> <i><u>pkofu / kjw6 ug]</u></i>

cf]To / sf/of

“pkofu” njhn]/fHonf0{lgb]z t ug]lz4f6t 0]t ub\$. To; sf]; \$f “pkofu” xg' k5{.

-5_ ;ldltn]k]tfj u/\$f]d:of]sf]kljwfg / lj 1x?sf]/fo ; enj

l;=g+	lj ifoj:t'	;ljwfgdf /Nv]kfs[ts ; ff ;ldltaf6 k]tfj t Joj:yf	lj 1x?sf]; enj
@\$	/fi6@ kfs[ts ; ff cfofu	#\$= /fi6@ kfs[ts ; ff cfofu -! = gkfindf Ps /fi6@ kfs[ts ; ff cfofu xg\$ h; df clbif ; lxt a9ldf tlg hgf ; b:o /xg\$g\ -s_ ; Dj lwt lj ifodf lj ifz1tf xfl; n u/\$f]JolQm clbif -v_ kfs[ts ; ff\hn; ff, e]e{ jftj/of sfgdV cy]ljz1x? dlb]af6 b0]hgf ; b:o	<i><u>kl/dllh</u></i> <i><u>:3 / k6z, k6z-k6zalr</u></i> <i><u>kfs[ts ; ff sf]lj ifonf0]n p/ p7\$; Sg]lj jfbx?sf]lg?k0f</u></i> <i><u>:Dalwt lj ifosf lj 1x? ; Ddlnt Ppof :j t6, lgikl / chwsl</u></i> <i><u>:Dk6 ; jw]qs cfofuaf6 x6</u></i> <i><u>këj sf/l xg]ePsf]n]Ppof 5\$}</u></i> <i><u>kfs[ts ; ff cfofu c]jZos xg]</u></i> <i><u>kl/dllh</u></i> <i><u>-s_ kfs[ts ; ff ; Dalwt sfgdV</u></i> <i><u>lj ilz1 clbif</u></i> <i><u>-v_ kfs[ts ; ff\hn; ff, e]e{ jftj/of sfgdV cy]ljz1x? dlb]af6 b0]hgf ; b:o</u></i>

cf) To / sf/Of

/fli60 kfs[ts ; f] cfof[usf]xsdf ; ldt[tsf]d:ofbdf plNlvf sfo{f} / clwsf/sf]d:ofb / To; sf]AofVofTds l6Kk0fl lar tfbfDotf 5g . sfo{f} / clwsf/nf0{ljjfb lg?k0fdf l; ldt ul/Psf]5 eg]JofVofTds l6Kk0fl df glit lgd{nf0{klg ; dfj} u/ l; t[tf kbf] ul/Psf]5 . hn; f]sf]lj sf; glit /ofglit tbf/ ug[/ o; lj ifodf clwbog cg' Gwfg ug[h:tf lj ifox?sf] clwsf/ f} dhtM sfo{fl/Of cyf ; /sf/sf]g}xf]. o; sf]lj sf; / ; Afof ; Djwg ug]bfloTj klg ; /sf/ s}xf]. o: tf]sfdnf0{ /sf/ ebf a[n}; jwfgs : j tGq lgsfosf]sfo{f} cgt/ut /fVg klg xg . To; h]d:ofbdf cfof[usf]sfd ljjfb ; dfwfgdf l; ldt ul/Psf]5 . j? , ljjfb /fli60 dfq xg cgt//fli60 klg xg ; Sg]ePsf]To; vfnsf]ljjfbsf ; DaGwdf ; /sf/nf0{ ; Nnfx lbg kg[u/l pOm sfd klg cfof[usf]sfd cgtu{ kfl/Psf] 5 . ljjfb lg?k0f g}dVo sfo{f} ePsf]h]To; ; DaGwl sfggsf]1ftf g}clwlf xf] \egl d:ofb k|tfj ul/Psf]5 . xg; S5 of]a9l nlrnf]gxf] \t/ o:n]ubf{vf; lj z[tf k|t ebf c? hf]sf]X cfof[usf]; b:o gxf] efg]dg; fon]o:tf]k|tfj t ul/Psf]5 .

-h_ ; ldt[n]k|tfj u{/sf]d:ofb]sf]kljwfg / lj 1x?sf]/fo ; enj

l;=g+	lj ifoj:t'	;ljwfgdf /fVg]kfs[ts ; f] ; ldtaf6 k tfj t Joj:yf	lj 1x?sf]; enj
@&	; lGw jf ; Denf]fs] cgdff]g ; lDdng, :jls[tf jf ; dyg	\$!= ; lGw jf ; Denf]fs] cgdff]g, ; lDdng, :jls[tf jf ; dyg -!_ gkfn /fho jf gkfn ; /sf/ klf xg]; lGw jf ; Denf]fs] cgdff]g, ; lDdng, :jls[tf jf ; dyg sfggaf/f lgw{of eP adf]hd xg} .	<i>kl/dlfh</i> <i>k tfjt w/f \$! sf]pkw/f -@</i> <i>sf]v08 -u_ nf0{lenf]g} / lGw</i> <i>adlf]hdsf] csf] w/f /fVg] M</i> <i>kfs[ts ; f] ; Dalw ; lw,</i> <i>; Denf]f, s/l/ jf cgdlt kq</i> <i>!-b}leq /x}kfs[ts ; f]sf]</i> <i>lj sf; / lj qh lj t/0f; t ; Dj lGw t</i> <i>; lGw, ; Denf]f, s/l/, jf cgdlt kq</i> <i>sfgg4/f lGw/f t klqmf adf]hd</i> <i>; DkG ul/g} .</i>
		-@_ pkw/f -!_ adf]hd sfgg agfpbf cfo s/f]clt/Om b}fosf lj ifosf ; lGw jf ; Denf]fs] cgdff]g, ; lDdng, :jls[tf jf ; dyg Joj:yf]ksf-; #bdf t]sf] sfod /x}f ; DkOf ; b:ox; sf] b0{ ltxf0{	<i>W/dlfh</i> <i>@_ pkw/f -!_ adlf]hdsf]sfgg</i> <i>agfpbf kfs[ts ; f] jf To; sf]</i> <i>pkof, lj b}df lGof jf</i> <i>lj b}l; t a}k} ug] t</i>

	<p>axdt]ug[kg]zt{/flvg} M -s_ zflGt / dql, -v_ ; /lff Pj +; fd/s ; DaGw, -u_ gkfn /fHosf]; Ldfgf, / -3_ kfs[ts ; f] tyf To; sf] pkof]usf afBkmfB .</p> <p>t/ v08 -s_ / -3_ df plNlvt lj ifosf ; lGw jf ; Denf]f d]llo] /fi6mf0{Jofks, uDel/ jf bl3fmlg c; / gkg]; fw/Of k\$[tsf ; lGw jf ; Denf]fsf]cgdf]g; ; lDng, :jls[tf jf ; dyG Joj :yflksf- ; #bsf]a]sdf pkl:yt ; b:ox¿sf] ; fw/Of axdtaf6 xg ; Sg} .</p>	<p><i>;<u>Dal0rt ; Denf]s// jf</u> <u>cgdltkqs]xsd] to:tf]</u> <u>Denf]s// jf cgdltkq ; #bsf]</u> <u>Dk0f; b:ox¿ sf]b0]fx0{</u> <u>axdtaf6 :jls[ul/Psf]xgkg]5</u> :</i></p> <p><i>t/ /fi6mf0{Jofks, uel/ / bl3fmlg c; / gkg]; fw/Of k\$[tsf ; lGw ; Denf] s// jf cgdltkqs]xsd] ; #bsf] ; Dal0rt ; ldltsf]:jls[fn0{ ; #bsf]:jls[tf dl]gg} .</i></p>
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o; lj ifodf ; ldltaf6 sxl klg k{tfj ul/Psf] 5g . ; ldltn] cGt/Ld ; ljwfgsf] j tdfg
 Joj :yfnf0{g}; dyG u/] xj x' cfkmg]d:of] kltj]gdf /fv\$]5 . j tdfg cGt/Ld ; ljwfgsf]
 ; f]Joj :yf lGdg j dfl]hd 5 M

cf]To / sf/Of

gkfn kfs[ts ; f]df wgl 5 . hlt wgl gkfn 5 ToIt g}a9L ; j]hgZln klg 5 . kfs[ts ; f]
 Psflt/ wg x]eg]csf]f/ ; Af0f; ; DjwG / pkof]u ultnf]lsl; dn]xg ; sG eg]o; af6 ljleG
 lsl; dsf lakQL klg cfp5g\ kfs[ts ; f]sf sf/Ofn]gkfn cfkmg] l5d\$lx?l; t cleG lsl; dn]
 hf]8Psf]5 . l5d\$]l b0{j6f dfq 5g\ To]klg lgs}alnof 5g\ . cleG cE e}hf]8Psf]h]
 :jefj tM pglx?sf]:jfy{klg hf]8Psf]5 . ctM o; sf]; j]hgZlntf emg a9L 5 . To; h]o; af/]
 lj z]f Vofn ug{cfj Zos 5 .

a9bf]cf]B]us/Of / lj Zj Joflks/Of clg Jofkf/ / Joj ; fodf ; /sf/sf]eGbf glhl lf]qsf]a9L eGbf
 a9L ; m]lgtf xB}u}x\$]kl/l:yltdf b0{bZsf Jofkf/Lx/n]jf ; /sf/l lgsfon]klg s/f/ jf cG
 ; Denf]fsf] dfl]bdn] kfs[ts ; f]sf]kl/rfng, lj sf; , lj sl lj t/Of afBkmfB 0Tofbl ug{ ; Sg]
 ePsf 5g\ jf:tjdf of]Psflt/ /fd}x]eg]csf]f/ To:tf]s]f]snfksf]lgodg plrt xg ; sG
 eg]To; af6 lj s[tf klg cfpG ; Sg]s/f xfn]sf]cgej -h:t}lgj fw ?kdf lul6,jfn]f jf sf7_ sf]
 lgsf;L af6 k]6 5 . hn; f]sf]lj sf; , lj B'tsf]lgof / kfglsf]lgodg Jofkf/s nufglaf6 g}
 klg ; e} e}x\$]5, To; u/L jg jf jg k]fj/ jf v]h]fgfn]sf j:tx?sf]Jofkf/ / afBkmfB klg
 To; }u/L e}x\$]/ cem To; df j[4 xg ; sg]; e]jgf ePsf]h]To]klg o; df ; dij Z x] eG]

dg; fon]pQm bkmfnf0{sxl lj :t[ul/Psf]5 . t/ , ; fy}To; af6 ; /sf/nf0{sfd ugdf cgfj Zos
a6b]h gnfuf] \e6gsf nflu pQm lj ifod\lb] sd ; j]gzn lj ifox? kOf{ ; #bdf gu} ; #blo
; ldltsf]cgdf]g g}To; sf nflu kof[t xf] \e6g]dg; fon]k]tfj ul/Psf]5 .

-em ;ldltn]k|t|fj u/šf]d:of]sf]kljwfg / lj 1x?sf]/fo ; bñj

;ldltáf/f k|t|fj t d:of]df xfn lj 1x?n]k|t|fj u/šf lj ifox?d]w]clwsfz k/šf 5g\ ;ldltáf6 k|t|fj t ;DalGwt bkñf? lgDg adf]hd 5gM

; PL-!

k|t|fj t cflyš clwsf/sf]fBkrñBdf lgDg bkñf? ylg]

lfq ÷ ljifo	; 3	kbž	:yfglo	k t fj t Joj:yf ug]kfšf/šf/Of jf Jofof]ds l6kOf]	lj 1x?sf]; bñj
<i>k t fj t hn; ft</i>	<i>7hf cēt/kp]z axp2]olo cfo]hgf / cēt/alg :yfg]t/Of</i>	<i>Dren]f axp2]olo / cēt/:yfglo axp2]olo cfo]hgf</i>	<i>;fgf axp2]olo cfo]hgf</i>		
<i>k t fj t -s_ vfg]fgl</i>	<i>7hf vfg]fgl cfo]hgf / vfg]fgl dfgs:t/ / lgb]zsf</i>	<i>den]f vfg]fgl of]hgf</i>	<i>;fgf vfg]fgl cfo]hgf, vfg]fgl jlt/Of / Joj:yfkg, kn]f/d]f Joj:yfkg</i>	<i>nfe / nfuts]bfo/l kn]s xg]. t]šPsf] ef]š]hs lqdf nfe / nfutn]f; ldt - cēt/sf/Of ug]; lsg]. ; ft ; fwsf] szntkfš kō] xg] / ;]sf]cgudg kē]sf/l xg].</i>	<i>7hf vfg]fgl cfo]hgf / vfg]fgl dfgs :t/</i>
<i>k t fj t -v_ hn ;:sft</i>	<i>cēt/kp]z, dfgs :t/ / lgb]zsf,</i>	<i>cēt/:yfglo</i>	<i>:yfglo</i>		
<i>k t fj t -u_ l; r]f - ; tx ÷eldu_</i>	<i>7hf tyf cēt/ kp]z cfo]hgf</i>	<i>kp]z :t/sf tyf cēt/:yfglo ; /sf/ cēt/ut kg] l; r]f cfo]hgf</i>	<i>cf]gf] lq]egsf ; fgf l; r]f cfo]hgf</i>		
<i>k t fj t</i>	<i>dfgs :t/ /</i>	<i>cēt/:yfglo</i>	<i>:yfglo</i>		

<u>-3_ dī:okfng</u>	<u>lgbļzsf</u> <u>cġt/kļļzlo</u>				
<u>kļtļļjt</u> <u>-^a hnljBt\</u> <u>kļtļļjt</u> <u>-r_ pBļļ -</u> <u>kļgļ</u>	<u>lgodg, dfgs:t/ /</u> <u>lgbļzsf tyf</u> <u>aļt\7Hf /</u> <u>cġt/kļļzlo dļbd</u> <u>hnljBt</u>	<u>dļbd hnljBt\</u>	<u>;fgf=dļ0qnf]</u> <u>hnljBt\</u>		
	<u>dfgs :t/ /</u> <u>lgbļzsf / 7Hf</u>	<u>Dfentļf</u>	<u>;fgf</u>		
<u>kļtļļjt</u> <u>-5_ hnoftfoft</u> <u>kļtļļjt</u> <u>-h_ cfdļļkļļļ</u>	<u>dfgs :t/ /</u> <u>lgbļzsf, 7Hf</u> <u>cġt/kļļzlo</u>	<u>Dfentļf /</u> <u>cġt/:yfglo</u>	<u>;fgf, :yfglo</u>		
	<u>dfgs :t/ /</u> <u>lgbļzsf</u>	<u>cġt/kļļļzs</u>	<u>:yfglo</u>		

cf) To / sf/0f

hn; f]sf]lj sf; sf]xsdf k}tfij t d:of]fdf s}l klg n]vPsf]5g . hn; f] :j odf Joj :yfk g ug{kg]lj ifo xf]. ctM To; af/] ; 3, k}z / :yfglo ; /sf/sf]clwsf/nf0{k}6 kfg]u/l k}tfj ul/Psf]5 . To; u/l ; ldltaf6 k}tfj ul/Psf]df l; #f0{/ lj B'tsf]dfq pNn]v ePsf]df hn; f]sf] lj ljw pkof]ux?sf ; DaGwdf klg clwsf/sf] afBkmfB xg' pkoQm ePsf]h] k}tfj ul/Psf]5 . hn; f]sf] lj ljw pkof]usf]dfgs:t/ j gfgp kg] / ; f]dfgsnf0{k}to\$ k}z / :yfglo ; /sf/n] cg' /0f ug{kg]Joj :yf cfj Zos 5 . o; sf]cefj df hn; f]sf]plrt pkof]u xg ; Sbg . ctM tl lj ifox? k}tfij t d:of]fdf ; dfj z ul/Psf]5 .

~ _ ; ldltn]k}tfj u/\$f]d:of]sf]kljwfg / lj 1x?sf]/fo ; enj

l; =g+	lj ifoj :t'	; ljwfgdf /v]g]k]s]t]s ; f] ; ldltaf6 k}tfij t Joj :yf	lj 1x?sf]; enj
!*	cfsl:ds sf]	<p>@*-cfsl:ds sf]</p> <p>Pg]af/f cfsl:ds sf]sf]gfdn]Pp6f sf]f] :yfk g ug{; lsg\$ / To:tf] sf]fdf ; do ; dodf Pg]af/f lgvf{0f eP cg' f/sf]/sd h]df ul/g\$. ; f] sf]f g]kn ; /sf/sf]gog]q]0fdf /xg\$. g]kn ; /sf/n]; f]sf]faf6cfsl:ds sfo\$]nflu vr{ug{; Sg\$. To:tf]r\$]/sd Pg]af/f oyfzl3 ; f]vegf{ul/g\$.</p>	<p><i><u>W/d]h\$</u></i> <i><u>ag]kn ; /sf]/e]g]n]</u></i> <i><u>; 3 ; /sf/ f</u></i></p>

cf) To / sf/0f

“g]kn ; /sf/” gn]v “; 3” n]v'k5{.

-6_ ;ldlt[n]k|t|fj u/ʒ|d:of|s|k|l|w|f|g / l|j 1x?sf|/fo ; e|n|j

; ʔL-@
l|j|l|e|g| t|x|s|f ; /s|f|a|l|r /f|h:j ; ʔ|s|f|a|f|B|k|n|f|B

/f h:j s f ; ʔ	; ʒ	k ʔ ʒ	:y f g l o	k t f l j t J o j:y f u g ʔ k g ʒ ʒ s f /o f j f J o l l o f f d s l 6 k o f l	l j 1x?sf ; e n j
s f a g ; j f	√			c ʔ t /f ʔ 6 e c f o d e P s f n ; ʒ ; /s f /n ; D a l G w t k l f ; u g k f n n k f p g /s d s f 6 e f n u f p g ' k g . o:t f /s d ; D j l G w t k ʔ ʒ ÷ :y f g l o ; /s f ÷ ; d b f o ÷ J o l Q m f 0 {l g l Z r t c f w /d f p k n j w u /f p g .	<i>N/d l h ʒ</i> <i>c ʔ t /ʔ 6 e c f o d e P s f n ; ʒ ; /s f /n ; D a l G w t k l f ; u g k f n n k f p g /s d s f 6 e f n u f p g ' k g . o:t f /s d ; ʒ ; D j l G w t k ʔ ʒ ÷ :y f g l o ; /s f ÷ ; d b f o ÷ J o l Q m f 0 {l g l Z r t c f w /d f p k n j w u /f p g .</i>
k ʔ s ʔ t s ; ʔ ʔ a f 6 k ʔ k t x g ; n f d l - /ʔ ʔ N 6 L _	√	√	√	k ʔ s ʔ t s ; ʔ ʔ s f k ʔ ʔ t / c f s f c g 'f / ; /s f /s f l j l e g t x a l r o:t f ; ʔ ʔ s f a f B k n f B u l P c g 'f /o:t f ; ʔ ʔ a f 6 k ʔ k t x g ; n f d l t y f c ʔ o c f o ; D a l G w t ; /s f /x? s f l ʔ ʔ f l w s f /d f /l v P s f . ; ʒ l o j f k ʔ ʔ z s ; /s f /n c f 'g l ʔ ʔ f l w s f l e q s f k ʔ s ʔ t s ; ʔ ʔ s f p k o f j j f 6 k ʔ k t c f o ; d ʒ o f l o s l ; 4 f ʔ t s f c f w /d f d f t x t s f ; /s f /x? j l r l j t /o f u g k g . ; D a l G w t ; /s f /x? n o:t f ; ʔ ʔ a f 6 k ʔ k t c f o s f l g l Z r t c z ; d ʒ o f l o s l ; 4 f ʔ t s f c f w /d f k ʔ ʔ j t ; d b f o n f 0 {l j t /o f u g J o j:y f l d n f p g . ; ʒ l o / k ʔ ʔ z s ; /s f /n /f h:j ; f e m ʔ f /L -revenue sharing_ s f c f w /d f /ʔ ʔ N 6 L s f l g l Z r t c z -gub÷ j:t' ÷ ; ʔ ʔ s f ʔ k d f _ t ʔ ʔ s P s f c f w /d f t N f t x s f ; /s f /x? n f 0 {p k n j w u /f p g .	<i>N/d l h ʒ</i> <i>k ʔ s ʔ t s ; ʔ ʔ a f 6 k ʔ k t x g ; n f d l -/ʔ ʔ N 6 L _ j f c ʔ o c f o</i> <i>:y f g l o l j s f ; s f n f l u p k n j w u /f p g </i>

c|ʔ|ʔ|o / s|f|/o|f

; ʒn|f|0|{k|g| s|ʔ|l| /s|d| k|ʔ|k|t| x|f|} \e|g|ʒ|s|f| n|f|l|u| ; ʒ|k|g| p|l|n|y| x|g|'k|g|u|/l| k|t|f|l|j| t| d:of|ʔ|d|f|/l|v|P|s|f|5|.

-7_ ;ldltñ]k|tj u/š]d:of]sf]kljwfg / lj 1x?sf]/fo ; bñj

; ʔL-@
ljleG txsf ; /sf/alr /fh:j ; [ʔsf]af8knf8

/fh:j sf]; [ʔ	; 3	kʔz	:yfglo	k tj t Joj:yf ug[kgfš]sf/of jf Joñ/offs l6k0ñ	lj 1x?sf]; bñj
k s[ts ; [ʔaf6 k kt xg]; nfdl - /ʔN6L_	√	√	√	k s[ts ; [ʔsf] k t / cfs/ cg'f/ ; /sf/sf ljleG txalr o:tf ; [ʔsf] af8knf8 ul/P cg'f/ To:tf ; [ʔaf6 k kt xg]; nfdl tyf c6o cfo ; DalGwt ; /sf/x?sf] lřflwsf/df /flvPsf]. ; 3lo jf k bz ; /sf/n]cf^gf] lřflwsf/ leqsf]k s[ts ; [ʔsf] pkoñj f6 k kt cfo ; dGoflos l; 4f8tsf]cfwf/df dftxtsf ; /sf/x? jlr lj t/of ug[kg] . ; DalGwt ; /sf/x?n] o:tf] ; [ʔaf6 k kt cfo] lglZrt cz ; dGoflos l; 4f8tsf] cfwf/df k t j t ; dbfonf0{lj t/of ug] Joj:yf ldnfpg} . ; 3lo / k bz ; /sf/n] /fh:j ; femf/l -revenue sharing_ sf cfwf/df /ʔN6lsf] lglZrt cz -gub÷ j:t ÷ ;]sf]?kdf _ t]sPsf]cfwf/df tñnf txsf ; /sf/x?nf0{pknjw u/fpg}.	<i>W/dñf</i> <i>k s[ts ; [ʔaf6 k kt xg]; nfdl</i> <i>-/ʔN6L_ jf c6o cfo</i> <i>:yfglo lj sf; sf] nflu pknw</i> <i>u/fpg]</i>

cf]To / sf/of

/ʔN6L j fxš c6o cfo klj xg ; Sg]ePsfñ]To; nf0{; dfj z ul/Psf]5 . To:tf]/ʔN6L jf cfo :yfglo ; dbfonf0{lj t/of ug]xg To; nf0{:yfglo lj sf; sf]nflu pknAw u/fpg]xf]. k|s[ts ; [ʔsf]cfDbfgl sg}JolQm]To:tf]; [ʔ ghls a; šñ]af c6o s/fsf]cfwf/n] kfpgeG]s/fsf]sg} cfwf/ 5g . bždf lj Bdfg k|s[ts ; [ʔsf]cfDbfgl af8y]g}xf]eg]; a}gful/sn]kfp g' k5{. k|s[ts ; [ʔsf]lj sf; af6 k|kt cfDbfglnf0{bž lj sf; sf]nflu vr{k]ug{k5{ sg}; dbfonf0{af8y]xg . k|t j t ; dbfonf0{t lftk'tl{ :yfgt/of / c6o Joj:yf ug]xf]. ; [ʔsf]; fy ; fy cfDbfglsf]cz klj pglx?nf0{g}lbg]xf]eg]cGofok0f{x65 . To]plrt xg ctM; ldltaf6 k|tj ul/P cg'f/ af8y]sf]; šf :yfglo lj sf; sf]nflu pknAw u/fpg]egl k|tj ul/Psf]5 .

cg¹ ʔL !

**gkfnsljefjl ; ljwfgdf hn ; ft
sfoxfnf ulj/l**

:yfgMwlnvth dfr66g l/; f6x vj f, wlnvth
ldltM@!-@@ knflug, @)^ (5 - 6 March, 2010)

cfhshM

hn tyf phf{cfofusf]; lrj fno tyf
hn; ft lj sf; ; :yf, gkfn÷ lj Zj hn ; femf/l gkfn

sfofnd lj j /of

<i>ldltM@ knflug @)^, zqna/</i>		
sfoxfnf ; ehsM>l lz/l/ sfoxfnf, hn tyf phf{cfofusf]; lrj fno		
; do		
!)M)-!)M)-lj xfg_	oftfof{sf]nflu ; xefulx?sf]cfudg	hn; ft lj sf; ; :yfsf]sfof(nosf]k]EOf, cgfdgu/
!)M)-!@M)	edof	
!@M)-!M)	sf]f lj t/of tyf cf/fd	
!M)-@M)	hnkfg	
@M) - @M)	; xefulx?sf]gfd btff{	; gufef xn
@M)-@M)	cWbftf÷cf; g uxof	>l lszf] ykf, ; lrj-hn tyf phf{cfofusf] ; lrj fno
@M)-@M%	; j fut tyf Uff]j7sf]k]qmaf/]hfgsf/l	>l OZj / /fh j6t, cWbftf- hn; ft lj sf; ; :yf
@M% - #M)	k]ttls/0Mgkfnsljefjl ; ljwfgdf hn ; ft	>l ; 66fy pknwfo
#M) - \$M)	; dx lj efhg	
\$M) - ^M)	; dxut 5nkm sfoxfnf tyf ; dxut k]tj dg tof/l	lrof÷sknl
	; dx -s_ M != k]t]j gf @= d]ns st{o, #= /fhosf]b]lo]j, l; 4f6t / glit \$= /fli6o k]s[ts ; ft cfof]u	%ofk]bo/M8f= /lj zdf{cof]h, ; x-; lrj- hn tyf phf{cfofusf]; lrj fno -; gufef xn_
	; dx -v_ M != cfly\$ @= cfly\$ sfo{k]ffnl #= ; l6w jf ; dem]fsf]cgdf]dg, ; l]dng, ; j]ls[t jf ; dyg \$= k]t]lj t cfly\$ clwsf/sf]j f8knfB	%ofk]bo/M>l ; f6gy kf8]h, hn; ft lj sf; ; :yf -nfnlu/fF xn_
	; dx -u_ M != /fhZj sf ; ft]sf]j f8knfB @ /fhZj sf]Gofof]r t j f8knfB #= ; j]f z]ls \$= k]s[ts ; ft]af6 k]k]t xg] ; nfdl -/f6N6L_	%ofk]bo/M8f pk]b]uf]d, hn; ft lj sf; ; :yf -nfnkft]xn_
^M) -	/flq efh	
<i>ldltM@ knflug @)^, zqna/</i>		
&M) - *M)	lrof gf:tf -a\$knf:6_	
*M) - *M%	; efxndf pkl:yt	; gufef xn
*M% - (M%	; dxut k]tj dg]sf]k]t]t	
(M% - !M%	; dxut k]t]t d]ly 5nkm / ; em]x? k]z	
!)M% - !!M)	; d]kfg tyf w6oj fb 1fkg	>l lszf] ykf, ; lrj-hn tyf phf{cfofusf] ; lrj fno
!!M) - !@M)	lbj f efh	
!@M)	sf7df08f]k]yfg	
k]z ePsf]; em] Pj + f]pk/sf]5nkm]sf]cfw/]df hn tyf phf{cfofusf]; lrj fno / hn; ft lj sf; ; :yfn]; em]sf]k]t]j dg tof/ ul/ ; ljwfg ; efsf]cWbftf ; dl f k]z ul/g]5 .		

**gkfnst]efjL ; h>wfgdf hn; ft
sfozfuf ufj7L**

; xeful ; b:ox?sf]gdfjnl

Sf, =	gfd	; :yf
1	>L= ; ð{gfy pkfllbofo	kj{ hn; ft ; lrj tyf ; h>wfg lab\hn; ft_
2	>L= lszf7 ykfk	; lrj, hn tfy phf{cfof]sf]; lrj fno
3	0f 0Zj / /fh jGt	al/i7 hn; ft lj 1
4	>L= ; fðgfy kf8h	al/i7 hn; ft lj 1 tyf kj{sfozf/L ; lrj hn tfy phf{cfof]
5	8f= /lj zdf{cofh	sfgð lab\ -jftfj/0f_
6	>L= zltn j fj' /ðdl	hn; ft lj 1 tyf ; lrj, gkfn ; /sf/
7	>L= uf]j Gb bf; >7	hn; ft sfgð lj b\
8	kf8f= kf08 k\wfg	:j tGq k/fdzkftf (Institutional Development)
9	8f= afl/sf gfy 9Eh	kj{ hn; ft ; lrj, al/i7 hn; ft lj 1
10	>L= xl/ k fb zdf{	sfozf/L lgbZs - dhDrL vf=kf cfofhgf
11	8f= wj kGt	al/i7 ; dfh zf:ql, 0f6/gZgn j f6/ Dofghd]6 0f; l6Ro6
12	8f= cfbz{k fb kfj/h	xf08h]hi6
13	>L= lbgd0fl kfj/h	sfgð lab\
14	>L= lzlz/ sf0/fnf	0fhglo/
15	kf8f= pk]b uf]d	:j tGq k/fdzkftf (Institutional Development)
16	>L= ej gZ sdf/ k\wfg	al/i7 hn; ft lj 1 tyf kj{ ; lrj, hn tfy phf{ cfof]
17	8f= lj hof >7	al/i7 ; dfh zf:ql
18	>L= b08kf0fl h}L	l; lgo/ 0fhglo/, phf{dGqfno
19	>L= /Tg ; :f/ >7	al/i7 hn; ft lj 1
20	8f= nldl kf b] sf0f	xf08h]hi6 tyf hn; ft lab\

21	> = glj g dwn hfzl	al/i7 0hglo/, l; #f0{dGqfno
22	> = >l/-hg nfsfj	; x ; lrj, phf{dGqfno
23	8f= uflj Gb /fh e6&	kj {sfo\$f/l ; lrj, hn tfy phf{cfofj\$sf]; lrj fno
24	> = k0f{eb cl8uf	Jfftj /0f lab\
25	> = ; Gt axfb/ kg	phf{lab\tfy kj {sfo\$f/l lgbzs, gflj k+
26	> = knj f{tfdE	sfgg lab\

ufll7df ; xefulx?sf]; Hfkt kl/ro M

1. ; **Ugy pklbfo**, Pd= P= -lq= lj =, PnPn= Pd= -n08g lj Zj lj Bfno, ; jfm- gkfn ; /sf/sf] GofO ; jfdf @)* ; fndf kjz u/l hn; ft, s[if, hg; Wof tyf jftfj /Of, j flOHo dGqfnox?df ; lrj, @)\$& sf] ; ljwfg ; emj cfOfusf] ; lrj, clVtof/ b?kofu cg; Gwfg cfOfusf]kdv cfoQme}; jf lgj Q .
2. **Kishor Thapa**, B. Arch, M. Planning. Specialization: Housing, Urban Development. Currently working as a Secretary, Water and Energy Commission Secretariat.
3. **Iswer Raj Onta**, More than 40 years of experience in engineering field and particularly, related to water resource development in Nepal. He earned his B.Sc. Engineering (Civil) degree from East Pakistan University of Engineering & Technology, Dacca, Bangladesh, 1966. His experience has been very wide in terms of subjects, encompassing engineering, socio-economic and environmental issues related to development.
4. **Som Nath Poudel**, Former Executive Secretary, WECS, Coordinator, The Task Force on Ten Years Hydropower Development Plan, 2065, GON. Coordinator, High Level Inspection and Monitoring Committee, 2066, PMO.
5. **Vijaya L. Shrestha**: Having earned Phd. degree in 1980 I started my professional career as Consultant Social Scientist (Free – Lancer). My areas of Consultation and Expertise include water supply and sanitation, health, family health and population, governance, decentralization and participatory planning, development and monitoring. I have worked with WHO as Short Term Consultant, Advisor and Principal Investigator in the areas of PHC, Nutrition, ARI in India, Geneva, Vietnam and IFAD Rome.
6. /Tg ; #/ >7 Joj : yfkg Joj ; fol xgXG5 / jxf+jl/i7 rf68{Psfp66}6 tyf clwj Qmf klg xfl. jxfm]Pd=sd=, al=Pn=sf]Z]fs oflotf gkfnaf6 / ; L=k=P cdll/sfaf6 xfl; n ug{ePsf]5 . jxfn]#qe]g lj Zj laBfno clg sf7df8f}olgel; 6L :sh ckm Dofghd]6df ; g\!(&\$ blv @)) ; Dd kllbfkg ug{eof]. ; g\@))% blv sf7df8f}lj Zj laBfnosf] :sh ckm OlGhlgol/udf kllbfkg ub}xgXG5 . ; fy}jxfVfgkfgl dx; h lgwf{Of cfOfusf] ; b:o xgfsf] ; fy} abjn kfj/ sDkglsf] ; #fns ; ldtsf ; b:o / To; sDkglsf] n}yfk/lifof ; ldtsf clbIf klg xgXG5 . jxf+hn>f] lfQdf c9f0{bzs blv sfo{t xgXG5 .
7. **8f= /lj zdf{ cofhn}** ægkfn / ef/tdf ; f0l6; sf] sfOfj ogÆ lj ifodf lbNnl lj Zj lj Bfnoaf6 lj Bfj fl/lw xfl; n u/l xfn hn tyf phf{cfOfusf] ; lrjfnosf ; x; lrj kbdf sfo{t xgXG5 . 8f= cofhn] lj Zj sf lj leG lj Zj lj Bfnoaf6 cGt{fli6@ Pj + jftfj /Oflo sfgG ; d}sf]lj ifodf pRr :t/lo clbog Pj #flnd kft ug{ePsf]5 . jxfm]GofO ; jfsf]lfQdf /x lj ut @# j ifblv gkfn ; /sf/sf]lj leG kblo lhDd]f/Lsf] x]; otdf sfo{t /x] jg, j GohGt' Pj +jftfj /Oflo glt / sfgGsf] lfQdf /fli6@ lj 1sf] ?kdf ofubfg ub}cfpG' ePsf]5 . kls[ts ; ft / ; fwgsf] lfQdf lgs}bvn dflgg' xg]

8f= cof(n)lgdfffwg ;ljwfg n\ygsf]l;nl;nfd ;ljwfg ;ef-kfs[ts ;ff, cfly\$
 clwsf/ / /fh:j jf8kmfB ;ldtsf]nflu kfs[ts ;ff sfgb lj 1sf]?kdf sfd ug\$[f]
 ;fy}xfn Joj:yflksf ;#bsf]kfs[ts ;ff / ;fwg ;ldtsf];d] ljz]f1sf]?kdf ;mllg
 xgbx65 . lghn]ljutdf sfgb tyf GofodGqfnodf ljleG cfxfbfdf sfo{t /x\$[f
 cGt/fli60 ;lGw, ;enf]fsf]d:ofbf / jftf(df Pj+jg ;DjGwl ljleG 5fgljg÷clwog
 ;ldltdf ;d] /lx sfo{u/\$[f]cgej 5 . ;fy}8f= cof(n)ljutdf sl/j % jif{;Dd
 cGgk0f{;Af0f lfh leq kgI% j6f lhNnfsf]jg / jGohGt' ;DjGwl d2f xG{clwsf/Lsf]
 z kdf sfo{t /xg'e0 o; lfhdf ljz]f cgej xfl;n ug\$[f ;fy}cf^gf]# j6f k':tsxG,
 s[tsf]?kdf ahf/df Nofpg ;kmn xgbx65 . lghnf0{xfn}cfP/ gkfn ;/sf/n]yk
 lhD]f/Lsf]z kdf ab]zs /fhuf/ Gofoflws/0fsf];b:o ;d] tf\$[f]5 . lghn]ljleG
 kq-klqsdf kfm cf^gf]ny /rgf/f kfs[ts ;ff / ;fwg;G ;jHwt gllt / sfgb\$[f]
 kl6 ljZn]of ug]sfo{f lg/Gt/ ?kdf nflu ;/sf/l kbd /x] klg kl6stf\$[f]z kdf
 blvg'ePsf]5 eGbf ;fob b0Gt gxf]hf .

8. **Shishir Koirala:** Presently working with Water and Energy Commission Secretariat, Singhadurbar in the position of Senior Divisional Engineer for Water Resources (Irrigation) Division. Have worked with Department of Irrigation since 1995. Have worked in Marchwar Lift Irrigation, Sunsari Morang Irrigation, Irrigation Management Transfer, Community Managed Irrigated Agriculture Sector project/s and other different irrigation offices for irrigation infrastructure development, water management, stakeholder mobilization, WUA capacity build up etc.

Completed B.Sc. Engineering (Civil) from Bangladesh University of Engineering and Technology , Dhaka, Bangladesh; M. Sc. Engineering (Construction Management) form Nepal Engineering College – Centre for Advanced Studies, Lalitpur, Nepal and M.Sc. Engineering (Hydroinformatics) form UNESCO-IHE, Institute for Water Education, Delft, The Netherlands.

9. **Dhruba Raj Pant, Ph. d** born in 1953 is Ph.D. in Development Sociology. He has been involved in the planning and implementation of development program and research in natural resource management for the last 25 years. Research on water management including ground water and associated Institutions for improving livelihood of people are his area of interest.

10. **Naveen Mangal Joshi:** Water Resources Engineer (Irrigation). Key Qualification:Thirty years' experience in the planning, policy planning and contract management of GoN, JICA, World Bank and Asian Dev. Bank financed Water Resources development and Water Induced Disaster Mitigation works. Experienced in dispute resolution works and listed in Panel of Members as Arbitrator in Nepal Arbitration Council. Education: Master in Water Resources Engineering (Hons)

11. **Danda Pani Jaishy:** Permanent Resident of Phalebas Devasthan VDC, Ward No. 8. Education M.Sc. in Water Resources Engineering. Involved in the Water

- Resources sector since 1987 after graduation. Presently Senior Divisional Engineer at Ministry of Irrigation.
12. **Poorna Bhadra Adiga**, a Civil and Environmental Engineer, retired from government after 33 years of service. He was in the water related sectors for more than 15 years and is currently working as a consultant.
 13. **Upendra Gautam**, Ph.D in public administration is professor/past chairperson of Nepal Engineering College. He is also President of CMS, a consulting firm which is a partner institution of JVS. For the last more than twenty years he has been engaged in the institutional development of water resources in general and irrigation in particular.
 14. **Dwarika N Dhungel, Ph.D** is a Senior Researcher in Social Science and former Executive Director, Institute for Integrated Development Studies (IIDS), a Kathmandu based policy research Institute. He was also a former Water Resources Secretary of the then His Majesty's Government of Nepal. He is the co-editor and contributor to Nepal India Water Resources Relationship: Challenges published by Springer Publishing House Holland.
 15. **Govind Das Shrestha**, completed 24 years of public service in the area of law and governance. Has participated in observation visit of water resources development projects in Canada, USA, Brazil, Paraguay, Pakistan, Egypt, Sudan and Sri Lanka. Extensive experience of research in water resources development of Ganga-Brahmaputra-Barak system of rivers. Worked for the government and for multilateral agencies in the area of water resources and policy development. A member of Jalsrot Vikas Sanstha and Nepal Water Partnership.
 16. **Adarsha Prasad Pokhrel** is an Engineer-Hydrologist and a retired government official. He holds a Master of Science degree in Engineering (distinction) with Honors in Hydrology. He served for the Government of Nepal for more than 30 years in the field of Water Resources (surface water and ground water), Hydrology and Meteorology. He served as a Director-General of the Department of Hydrology and Meteorology of the Government of Nepal for more than 3 years. After his retirement he worked extensively in the field of climate change and served as a Consultant to the Ministry of Environment on different climate change issues. As an International Consultant, he worked with UNEP, WMO Geneva, and SMEC. As a National Consultant he worked with UNDP, WWF, and ICIMOD. Presently he is working as a Consultant to UN ESCAP on Eco-efficient Water.
 17. **Prachand Pradhan**, P.h.d. Institutional Specialist. Patron Farmer Managed Irrigation Promotion Trust. Hold the fame of pioneering FMIS research activities in Nepal. He has more than 37 years of experience in the field of institutional development – both in the public and community sectors. In the last twenty years he has untiringly worked for the FMIS networking and promotion of participatory planning and management of natural resources in general and water in particular

through the formation of user associating. He helped the governmental agencies develop policy and programs to promoter participatory irrigation management operation and research activities in Nepal, Nigeria, India, Bangladesh, Pakistan, Guyana, and Bhutan.

18. **Hari Pd. Sharma:** Executive Director, Melamchi Water Supply Development Board
19. **Laxmi Pd. Devekota,** Phd, Doctor of Engineering (Hydrology), Nagoya University, Nagoya, Japan, 1996, Master of Engineering (Water Resources Engineering), Asian Institute of Technology (AIT), Bangkok, Thailand, 1992, Executive Director and Program Coordinator (Water Resources).
20. **Sriranjan Laclul,** Joint Secretary, Ministry of Energy
21. **knkf{ tdf^a Xoffjdf,** al-Pn= -:gftstx sfgg ;sfo_ gkfn n Sofdk;, lqejg ljZjIjBfno -@)%\$, @)^^ ;fnblv ;ljwfg lgdf(f sfo\$fnflu ;ljwfg ;efdf ;enfj lbg]sfo{tyf ;ljwfg ;efsf]ljifut ;dlt / ;ljwfg ;efsf]kOf{a}ssf]c]jnf\$g u/l/kf{ nvg] sfd ug{ ;ljwfg ljz]f1 ;dxi; t ldn] ul//x\$] / gkfn slg:666; g kn08] g ;:yfl; t cfj 4
22. **Bhubanesh Kumar Pradhan,** Former Secretary, Water and Energy Commission Secretariat.
23. **Din Mani Pokhrel,** Law Expert
24. **Sant Bahadur Pun,** Energy Specialist, former Managing Director – Nepal Electricity Authority (NEA).
25. **Govind Raj Bhatta.** Phd, Former Secretary Water and Energy Commission Secretariat
26. **lztn afa' /ldl,** Pd= 0€ hn; fj; 0Ghlgol/È Plzog 0G6Ro6 ckm 6\$gfhh, yfOn08, sfo{cgejM/fhkqflÍ t kyd >0fl; kl/06]08È 0Ghlgol/, l; #f0{ljefu, nlnrk/. lqlo lgbZsklZrdf-rn lqlo l; #f0{lgbZgfn, kfy/f . dxflgbZs, hn ptkGg k\$fk lgo6qOf ljefu, nlnrk/. sfo\$fl/0fl ; lrjM sfo\$fl/0fl lgbZs, hn tyf zIQm cfof]usf] ; lrj fno, l; xb/af/ . lgbZs÷; x; lrj, l; #f0{d6qfno . ; lrj, gkfn ; /sf/, k\wfgdGqlsf]sfofno .

cg; rL @

;ljwfg ;efdf k\$[ts >f]sf]jfbkrfB
;ldltsf]tknrf6 kž k|tfj

l;=g+	ljifoj:t'	;ljwfgdf /Nvg]k tfj t Joj:yf	;ljwfg sf]sg efu, wf/f jf :yfgdf /xg]xf] ;f\$] cgdfg	k tfj t Joj:yf ug[kgf\$]sf/of jf JofVoflds l6k0fl	;erfj
!	k tfjgf	h]j s lj lwtfst]; Af0f	k tfj g f	hghlj sfsf] ; f], bž lj sf; sf] cfwf/ cGt/; Gttlo ; dGof0 / kfl/:yltslo k0ffnlsf] lg/Gt/tf / cGt/f]6 dx]sf b[6n]cfj Zos ePsf].	
		k s[ts ; f]sf]lbuf]Joj:yfkg Pj + pkof]u	k tfj g f	lj sf; sf] ultnf0{ tla kfb]k]t pkn]Aw / cj ; /x?df ; j }lf]sf hgtfsf] ; xeflutf / kxF ; lglZrt ug{	
		cfly\$; d[4, ; dGof0 / ; GtInt lj sf;	..	lj sf; sf] ultnf0{ tla kfb]k]t pkn]Aw / cj ; /x?df ; j }lf]sf hgtfsf] ; xeflutf / kxF ; lglZrt ug{	
		k t:kwf]ds nf\$ tGq, ; dfhj fb pGdv ldl>t cyfGq	..	bž lj sf; sf] nflu lghl lf]sf] ; xeflutfn] j hf/dvl cyfGq / k t:kwf] /fli6 cyfGqs] lfdtf clej [4 ug{d2t u/]klg c; dfj žl / c; dfg lj sf; ePsf] cj:yf tyf j hf/sf]kxF gePsf]j f j hf/ k t:kwl{ gePsf] cj:yf tyf ; j bžl pB]unf0{ Gofof]rt ; Af0f lbgkg] cfj Zos ePdf k t:kwf]ds nf\$ tflGqs k4ltsf] df]Wdaf6 ; /sf/n] o:tf ; d:ofx?sf] ; Daf]wg u/l cyfGqs] lbuf] / Gofok0f{ lj sf; ug{.	

		<p>k s[ts ; f] / ; fwgsf]pkof]df c lbf;L, hghflt nufotsf :yfglo ; dbfosf]klxf]clwsf/ ; lglZrt ug]</p>	<p><u>lertsPsf]</u> kj/ fwsf/ (Emminent domain) -sf] l; 4ft cg'f/ b]zdf pknAw k s[ts ; f]dflysf] ; fj e] clwsf/ /f odf lglxt xg]x]f ; fj hgs lxtsf]nflu /f on]to:tf ; f]x?sf] pkof] ug{ ; Sg] . t/ To; / pkof] ubf(lg]g s/fx?nf0(lbfgdf /Vgkg] M !_ k s[ts ; f] / ; fwgdf c lbf;L, hghflt nufotsf :yfglo ; dbfosf] hljgofkg c l>t xg] ; f]sf] ; /f of / ; Da4gdf :yfglo ; dbfosf]ofubfg xg]/ ltgsf]lj sf; ubf{ :yfglo ; dbfo koflj t xg ; Sg]x]f to:tf ; f]sf]pkof] /f uf/L ; /f of ; Da4g Pj + nufgdf klxf] k yldstf ; lglZrt ug]</p> <p>@_ k s[ts ; f]sf]pkof]j f6 k t nfesf] lglZrt cz ; d oflos l; 4ftsf cfwf/df :yfglo ; dbfonf0(afBkm]8 ug]</p> <p>#_ To; / k s[ts ; f]sf]pkof] ubf{ ; s]Dd :yfglo ; dbfo lj:yflkt xg] u/L ug[kg] / lj:yflkt xg]ej:yfdf plrt f tk t / kj]f sf]clgj fo]oj:yf ug[kg]</p> <p>\$_ k s[ts ; f]sf]k]t / c sf/ cg; i/ sitko ej:yfdf k s[ts ; f] cj:yt f]qebf afx/sf t/ To:tf] ; f]df c l>t hgtfsf] to:tf ; f]sf]pkof]df kxFsf] clwsf/ ; /f ft ug[kg]</p> <p>%_ /f on] Pp6f ; dbfosf] clwsf/sf] ; /f of ubf{ csf] ; dbfosf] clwsf/df k tsh c; / gkg]u/L ; t nt ?kdf ; a) ; dbfosf]xs lxt ; /f of ug[kg] . Pj + nufgdf klxf]k yldstf ; lglZrt ug]</p> <p>@_ k s[ts ; f]sf]pkof]j f6 k t nfesf] lglZrt cz ; d oflos l; 4ftsf cfwf/df</p>	<p><u>N/d fhf</u> ;<u>3 lts ;kn]o; ljifo k tjgdf</u> <u>/Nq plrt gxg]xg]n]ohk l6 x6 0</u> <u>/f osf]blolj]sf ; aQvdf k t]lj t w f</u> <u>!! -! df kl/d fhf ; lxt k tj ul/Psf]</u> <u>5.</u></p>
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				:yfglo ; dbfonf0{afBkmf8 ug #_ To; /L kls[ts ; f]sf] pkoftu ubf{ ;s}dd :yfglo ; dbfo lj:yflkt gxg u/L ug{kgl/ lj:yflkt xglcj:yfdf prt fltklt{/ kjf{sf]clgjfo{Joj:yf ugkg \$ _ kls[ts ; f]sf]kpl / cfsf/ cg; f/ sltko cj:yfdf kls[ts ; f] cj:yt f]qebf aflx/sf t/ To:tf] ; f]df cfl>t hgtfsf] To:tf ; f]sf] pkoftudf kxFsf] clwsf/ ; /llft ug{kgl %_ /flon] Pp6f ; dbfosf] clwsf/sf] ; /lfof ubf{ csf] ; dbfosf] clwsf/df klts h c; / gkg]u/L ; flnt ?kdf ; a) ; dbfosf]xs lxt ; /lfof ug{kgl.
		vfb ; Dk6'tf	'''	slif gllt th6fdf b7sf] ; j 6f6 clwsf/ ; lglZrt ubf dh'snf0{ slifdf cflldge{ agfpg / slif ptkfbgdf ls; fg Pj +/fli66 ptkfbssf] clwsf/ ; lglZrt ug{ tyf o; kls6fdf :yfglo 1fg ; lk Pj +klj lwsf] lj sf; ug{.
@	cfly\$ clwsf/	!-dfl]ns xs :j t6qtf]xsM-!_ k]o\$ gful/snf0{g]kn/flhosf]sg}klg :yfgdf k7f-Joj ; fo, /fl]huf/, pBf]u, Jofkf/ / nufgl ug]j t6qtf xg5 .	dfl]nsx s	gful/sn] cfkn6f] hllj sfl]kng ; d[4 / slnofsf nflu OR5f cg; f/sf] k7f- Joj ; fo, /fl]huf/, pBf]u, Jofkf/ / nufgl ug{kfpg]/ dh'ssf]sg}klg :yfgdf lj gf /f\$6f\$:j t6qtf] \$ k7f-Joj ; fo, /fl]huf/, pBf]u, Jofkf/ / nufgl ug{kfpg] clwsf/sf] k]ofelt /flon] ug] . o; sf] sf/Ofaf6 cfly\$ lqmfnsfkdf lj :tf/ e0{ b7sf] cfly\$ lj sf; df ; sf/fl]ds kefj kg]
		-@_ k]o\$ gful/snf0{g]kn/flhosf] sg}klg efudf lj gf /f\$6f\$ cfj t hj t tyf a; f6f; ug]j t6qtf xg5 .		g]knsf]sg}klg e6fudf cfj thij t ug] a; f6f; ug] gful/ssf] clwsf/ ; lglZrt ug{kgl. ; 3lo ; Argdf Pp6f k]6t jf :yfgsf]gful/s lj gf /f\$6f\$ csf]k]6t jf :yfgdf u0{j ; f]f; ug]tyf b7sf]sg}klg

				:yfgdf :j tGqtkj} \$ cfj t-hj t ug{ clwsf/sf]llof/l}l ug{.	
		@- jftfj/0fsf]xsm -!_ k]o\$ JolQmf0{:j R5 Pj +j :y j ftfj /0fsf]xs xg\$.	d]ns xs	j ftfj /0fsf] xs afkg kfg] xssf] cleG cu ePsf]h]	
		-@ lbuf]lj sf; sf]nflu cfj Zos sf]gl Joj :yf ug{pkw/f -!_ n] afwf k}ofPsf d]lgg]5g .		j ftfj /0f / lj sf; alr ; Gthg sfod ug{	<i>N/d]h</i> <i>-@ cly\$ lqmf]snk tyf lj sf; sf nflu</i> <i>cfj Zos sf]gl Joj :yf ug{pkw/f -!_ n]</i> <i>afwf k}ofPsf d]lgg] 5g .</i>
		#= vfg]kfglsf]xsm -@_ k]o\$ JolQmf0{lj gf e]efj :j R5 Pj + :j :y vfg]kfglsf]xs xg\$.		:j R5 Pj +j :y vfg]kfgl afkg kfg] xssf] cleG cu ePsf] / vfg]kfglsf] xssf] ; Ddfg, ; Afof Pj +kl/k]t{ ug{ /f]osf] bfloj ePsf]h].	
		\$-v]B; DaGwlxsm! _ k]o\$ gful/snf0{ef\$lj ?4sf]xs xg\$. - @_ k]o\$ gful/snf0{v]B ; DaGwl xs xg\$.		gful/ssf] v]B clwsf/ cwf/e]t dfgj clwsf/ ePsf] x]f ; f\$] ; lglZrt ug{f]osf]bfloj ePsf]h].	
		%- DklQsf]xsm! k]o\$ gful/snf0{ k]f]ntsf]g]sf]cwl]gd /xl ; DklQ cf]h] ug] e]l]ug] a]l]avg ug] / ; DklQsf]c]o sf/f]f/ ug]xs xg\$. t/ ; fj h]gs lxtsf]nflu /f]on] sg]JolQm]j ; :yfsf] ; DklQ clw]x]of j f k]tub]f]j f To:tf] ; DklQ pk/ c? sg} k\$]f/n\$g]clwsf/sf] l; h]g ubf{sf]g] ad]h]d]l]rt l]ftk]t{l]b0g\$.		; DklQsf] clwsf/ ; lglZrt x]f sfd ug{ j]rt ug{ nufgl ug{ / cf]j]sf/ - Innovation and Invention)ug{ k]f] ; f]xg ldNg]x]f k]f]nt sf]g]sf]cwl]gd /xl Gful/snf0{ ; DklQ cf]h] ug] pke]l] ug] / To; sf]a]lj vg nufot c]o sf/f]f/ ug]clwsf/nf0{/f]on] ; Ddfg / ; Afof ug{ kg] . k]l]a]w]f]ds]f]sof]z]l] fdf]otof]l] /f]on]s ; \$]f]klg ; DklQ clws/0f ug]j]f sg} kl]g tj/n] sg} clwsf/ ; h]g ug{ g; Sg] eP tfkl]g ; DklQsf] clwsf/ ; fj h]gs lxt]e]gf lg/k]f g]xg] x]f ; fj h]gs lxtsf] ; %]f / k]4g ug{ /f]on] DklQsf] clwsf/df x:tl]f]k ug{ ; Sg] . t/ To:tf]x:tl]f]k ; fj h]gs lxt af]x]c? cj :yfdf :j P]5frf/L-Arbitrary_xg glbg /f]osf] lqmf]snk]nf0{sf]g]l; ld]leq /N]g	

			cfjZos ePsfh] / ; fj hlgS lxtsf nflu /fhon] AolQm jf ; :yfsf] ; DklQ clwux0f ubf{ plrt lfltkl'tsf] Joj:yf ug{kg] ePsfh].
	@ /fhon] j] flgs=:qmfGtsf/L eld; wf/ sfoqmd nfu"ubf{sg} klg JolQm jf ; :yfsf] xbj Gbl eGbf a9l hldg sfgg j dflnd clwux0f jf kkt ug{; Sg\$.		; fj hlgS lxt / ; fdfhs Gofosf nflu /fhon] sfgg agfP/ eld; wf/ sfoqmdnfu" ug{; Sg].
	^=zfifof lj?4sf]xsm-!_ kio\$ JolQmf0zfifof lj?4sf]xs xg\$.		cfid; Ddfg / kl'ti7fsf] b[6n]x/\$ gful/s ; dfg ePsfh] Psn] csfif0{ zififofug{ dfgj clwsf/sf]uDel/ pln3g xg]ePsfh]
	-@_ kyf, k/Dk/f / k'ngsf]gfdff jf sg}klg lsl; dn]s; hf0{zfifof ug{kf0g]5g\$.		gkfnl ; dfhdf ljleG kyf, k/Dk/f / k'ngnf0{lg/Gt/tf lbg] gfdff JolQm jf ; dxsf]zififof sfod}/xsfh]o:tf ; fdfhs ljs[tx?nf0{lgif4 u/l cfwlgs; dfhsf] l; hgf ug{cfjZos ePsfh] .
	-#_ dflg; nf0{aflj vg ug{afn >dsf]pkof]ug{bf; jf afwf agfpg kf0g]5g\$.		dfgj aflj vg ug{bf; jf afwf agfpg' cdfgj lo ePsfh] To:tf] Jojxf/nf0]gifw ug{.
	-\$_ s; hf0{klg lghsf]OR5f lj?4 sfddf nufpg kf0g]5g\$. t/ o; pkwf/fdf plnvt Joj:yfn] fj hlgS kofhgsf]nflu gful/snf0clgj fo{; jdf nufpg ; lsg]sfgg agfpg /f\$ nufPsf] dflgg]5g\$.		bj} klfsf] ; xdl't ljgf s; hf0{ sfddf nufpbf dfgj clwsf/ pln3g xg]ePsfh] .kl'taGwffdsj]fsofzM axt\ /flie0 jf ; fj hlgS lxt -dxdf/L, kl's[ts ksfk, lj sf; lgdf0f h:tf sfo[sf nflu gful/ssf] ; jf clgj fo{ePdf sfgg agf0gful/snf0{ ; f]kofhgsf nflu sfddf nufpg ; Sg].
	&-cjf; sf]xsmkio\$ gful/snf0{ cfaf; sfxs xg\$. o; sf]nflu /fhon]sfgg agf0{ojl:yt ug\$.		cfjf; dflg; sf] cfwf/e't cfjZostf ePsfh]o; nf0{gful/ssf]dfhns clwsf/sf] ?kdf :yflkt ug{ cfjZos gllt, sfgg, offhgf Pj +sfoqmdx? th0fPj +sfof]og u/l /fhon] k'ltzln ?kdf - ProgressiveRealization_cjf; sf]ss f] ; lglZrttf ug{kg].

		*-/fɪhuf/lsf]sMk]o\$ gful/snf0{ /fɪhuf/lsf]s xg\$. o; sf]nflu /fɪhon]sfgg agf0]ojl:yt ug\$.		/fɪhuf/l gful/ssf] hlj sɪkfhg, AolQm]j lj sf; tyf ; d[4sf nflu dxTj kofk]f ePsf]kultzln ?kdf ProgressiveRealization_cjZos gllt, sfgg,of]hg Pj +sfo]mdx? th]f Pj + sfo]og u/l /fɪhuf/lsf]xssf]; lglZrttf ug{kq]ePsf]h].	
#	dɪns st]o	(= dɪns st]oM -! k]s[ts ; f]s] / Af0f / ; Da4g ug{ k]o\$ gful/ssf] st]o xg\$. -@ ; f] h]gs ; Dkl0sf]; Af0f / ; Dj4g ug{ k]o\$ gful/ssf] st]o xg\$. -#_ sg]klg gful/sn]cfkng] clwsf/sf]kof] ubf{c?sf]xs clwsf/ xgg ug{kf0g]5g . -\$_ sfgg ad]hd s/ l]g{k]o\$ JolQms] st]o xg\$.	dɪns st]o	sg]klg gful/sn]cfkng] clwsf/sf]kof] ubf{csf]f] clwsf/df x:tlf]k dɪns st]o sg]klg gful/sn]cfkng] clwsf/sf]kof] ubf{csf]f] clwsf/df x:tlf]k c]ttMTo; n] cfkng] clwsf/ ; d] ; lldt ug[ePsf] b]zdf zllt Pj+ ; d[4 sfod ug{ / gful/ssf clwsf/sf] l]g/t/ pko]f] ug] jftf] /of ; lglZrt ug{ tyf clwsf/ / st]o alr ; t]hg sfod ug{ cfjZos ePsf]n].	<i>N/dllh</i> <i>(= dɪns st]oM</i> <i>-! k]s[ts ; f]s] / Af0f / ; Da4g ub]</i> <i>l]g] ; xg]a6 /f]g'k]o\$ gful/ssf]st]o</i> <i>xg\$.</i>
\$	/fɪhosf]b]f]o]j, l; 4f]t / gl]t	!)= /fɪhosf]b]f]o]j, lgb]z]s]l; 4f]t tyf lltx]M /fɪhosf]b]f]o]j, lgb]z]s]l; 4f]t tyf glltx? b]xfo ad]hd xg]5gW !!= /fɪhosf]b]f]o]jM -! k]s[ts ; f]s] / Af0f, ; Da4g Pj +lbu]f]pko]f] ubf{:yf]glo ; dbfosf]cfjZostf nf0{ k]f]yldstf lbb]To; af6 k]k]t nfe sf] ; d]o]f]os l]t/of ug] -@ c]l]bj]f; l, hgh]lt, blnt Pj + :yf]glo ; dbfosf]cfjZostf lz]s ; f] Pj + ; f:]s[ts ; Dkbf ; Da6wl k/Dk/fut 1fg ; lk / c]Eof; sf]; Af0f, ; Da4g Pj +; /f]of ug] / ; f]af6 k]k]t nfesf]; d]o]f]os l]t/of ug]	/fɪhosf] b]f]o]j, l; 4f]t / gl]t	:yf]glo k]s[ts ; f] / ; f]wgd]f :yf]glo ; dbfosf] hljgofkg c]l>t xg]ePsf] tl ; f]s] / Af0f / k]a4gdf :yf]glo ; dbfosf] of]ub]fg xg] l]tgsf] pko]f] / lj sf; ubf{ :yf]glo ; dbfo k]e]f]j t xg] ; Sg]x]b]f To:tf ; f]s] / lj sf; ubf{pglx?sf] cfjZostf]nf0{ k]f]yldstf lbg . k]s[ts ; f]af6 k]k]t nfesf] l]t/of ; a} ; /f]s] / jfn]x?sf] alrdf ; d]o]f]os 9un] ug]b]f]o]j /fɪhosf]xg].	<i>N/dllh</i> <i>!!= /fɪhosf]b]f]o]jM</i> <i>-! k]s[ts ; f]s] / Af0f ; Da4g Pj +</i> <i>lbu]f] pko]f] ubf{ c]l]b j]f; l, hgh]lt!</i> <i>nufotsf :yf]glo ; dbfosf] cfjZostf-</i> <i>nf0{k]f]yldstf lbb]To; af6 k]k]t nfe sf]</i> <i>; d]o]f]os l]t/of ug]</i>
				g]k]ndf pkn]w cfj]f]z]s ; f] , k/Dk/fut 1fg Pj +; f:]s[ts ; Dkbf]sf]; Af0f; Dj4g Pj +; /f]of ug{ . cfj]f]z]s ; f]s] Jofk]l/s k]o]f]usf]; Def]j gf /x\$]f] / To; df nuf]g]lsf]; d]cfjZostf k]g]ePsf]n]To:tf cfj]f]z]s ; f]s] Jofk]l/s k]o]f]udf a9f]f	

			lbg / To;af6 k#t xg cPsf] nfebf /fHon] cflbjf; L, hghft, blnt nufotsf :yfglo ; dbfosf] ; d6oflos xs ; lglZrt ug{cfj Zos ePsf].	
		-#_ hn; f] nufotsf k[s]ts ; f] ; Da6wl c6t/f60:t/df ; l6w ; Dem]f ubf{/fi60 lxtdf ug]	; l6w-; Dem]f ubf{ cfj Zos k] fof/L / ; /f]f/jfnf; f]sf] k/fdz6f] cfwf/df kf/blz6f sfod ub] /fi60 :jfy{/ hgtfsf] lxt ; lglZrt ug{.	
		-\$_ /fHosf]sh e"efusf]sDtdf \$) kl'tzte"efudf jg lfg sfod ug]. o; sf nflu klo6 k6zdf sDtdf of]; ljwfg kl/Dex6sf avtdf /x6f]jg lfgsf] lfgkmsfod)/Vg]	jftfj /Oflo / kif/l:yltlo ; 6thg sfod ug{ dh6sf] sdhf] e"ag6nf0{yfloj k6fg ug{ h]j s lj lwtf ; Af6f ug{ tyf jg / hllsf]kfgsf6t/; Da6wnf0{ ; b6 ug{jt6fg cj:ydf lj Bdfg /x6f]jg lfg oyfjt\ /Vbf plNnlvt p2Zo xfl; n ug{ d2t kl6g].	
		-%_ k[s]ts k6f]ka6 ; /lff ug{k]f{ ; fjwfg lng] k6f]sfng cj:ydf p4f/ Pj+ ; Af6f ug] / k6f] kl8t JoIQmf0{plrt lftkl't{k6fg ug]	k[s]ts k6f]ka6 xg ; Sg] wghgsf] lftnf0{ hflfpg / ; f6f6 lft ePdf cfj Zos /fxt / plrt lftkl't{ k6fg ug{ cfj Zos ePsf].	<i>W/dlhf</i> <i>-%_ k[s]ts k6f]sf c6shgsf pkfox;</i> <i>cjn6jg tyf 6lgs/Of ug] / k6f]ka6</i> <i>; /lff ug{k]f{ ; fjwfg lng] k6f]sfng</i> <i>cj:ydf p4f/ Pj+ ; Af6f ug] / k6f]</i> <i>kl8t JoIQmf0{plrt /fxt / k6f]yfkgsf]</i> <i>Joj:yf ug]</i>
		^- ; 6lo ; /sf / k6z6x?alr kf/:kl/s ; xsfo{u/L clwstd cfly6 tyf ; fdllhs lj sf; sf]nflu sfod ug]jftfj /Of ldnfpg]	w] ; fj flgs lhD]f/lx? lj le6g txsf ; /sf/x?sf] ; fem ; f]ldf kg] Psn lfgflwsf/sf lj ifox? kl6 c6t/-; Dal6wt xg] pxl txsf ; /sf/sf] lfgflwsf/leqsf lj ifodf kl6 Ps Psf0sf] sfda6 csf] Psf0nf0{k6fj kfg; Sg]ePsfnlj le6g tx / pxl txsf ; /sf/x? alr glt lgdf6f, sf6f]og, ; f]sf] afBkmfB/ pkof], ; f6fsf]c6f6g k6fg, nfut ; femf/L h:tf lj ifodf ; xsfo{ / ; xof] ePdf /fi6sf] ; du]lxtdf xg]ePsf].	
		-&_ ; dli6ut cfly6 :yfloj sfod	; dli6ut cyf6g; f] hfl6Psf s/f -h:tf]	

		/fVg ; 3; /sf/sf]; dGj odf kphz ; /sf/x?nckfk; df ; xsfo{ug].		ah0 3f6f, C0f cflb_ df Ps Psf0n Pstkn{?kdf lg0f0 / sfd ubi{c? Psf0 jf ; du cyfGqdf kefj kgPsf].	
		-*_ cGt/kphz Jofkf/ tyf ; Jf kphos j :tsf]lj :tf/ lgj fv ?kdf ug]Jo] :yf ldnfpg]		cflyS szntdf cgSh kefj kfg{ Pp6} /fi6sf]; fem ahf/ lj k/Lt sfo{xgglbg / kphz kphzalr c; df-h:ok0f{cj :yf kbf xg glbg .	
		-(_ bzd nufgl tyf pBfu Jo] ; fosf]; /lfsf]Jo] :yf ug]		zflGt ; /lff lj gf nufgl a9y g; Sg] lfdtf cg' f/sf] ptkfbg xg g; Sg] tyf pBfu Jo] ; fo lj :tf/ xg g; Sg]ePsf].	
		!@- /Hosf]lgbzs I; 4fGtM -!_ jftfj /Of ; Af0f / cGt/; Gttlo ; dG0fo (Inter-generational equity)sfod ub]buf]lj sf; sf] nlo xfl; n ug] /Hosf]p2]o xg5,		jftfj /Of ; Af0f / cflyS lj sf; bj }bzs]f] kfyldstfs] ljifo ePsf]h] ol b0Alr ; Gthg Nofpg lbuf] lj sf; nf0{ bzs]f] lj sf; glttsf] nlo agfpgbkoQm xg] . o; f] ubi{ jftfj /Of ; Af0f, cGt/; Gttlo ; dG0fo / cflyS lj sf; sf] nlo ; d] xfl; n xg].	
		@_ ; dA, Gofok0f{ ; GtInt / ; dfj zlcyfGqsf]lgdf0f ug] /Hosf] dh0etp2]o xg5 .		cyfGqsf] lj :tf/ e0{klf JolQm cfo a9] dfq ; fdfilhs G0fo sfod xg g; Sg] lj sf; ; GtInt / ; dfj zL gx0f ; fdfilhs ; lxi0ftf vnj lng ; Sg] x0f0cfosf] lj t/Of ; dG0fos xg' kg] tyf cyfGqdf lj leGg lfq / juSf]cyk0f{ xeflutf /xg' kg].	
		#_ cflyS c; dfqtf x6fp5}; j tGq cfdldge{Pj +pGltzln /fli60 cfbfl]us cyfGqsf]lgdf0f ug] /Hosf]cflyS p2]o xg5 .		/fli60 cfbfl]us lj sf; n]; d:t cyfGqsf] k[7 ; Da6w (Backward linkages) / cu ; Da6w (Forward linkages)nf0{ ; d0y ; Sg] tyf To:tf] lsl; dsf]lj sf; sf] kfl; fxgaf6 j flif tyf ; Jf lfqs]f] lj :tf/ e0{ cfdldge{tf a9y ; Sg]ePsf]h] . ; fy} ; j bzL pBfu]nf0{Gof0f]rt ; Af0f k0fg ug] .	
		-\$_ kfs[ts Pj +cflyS ; flt ; fwgnf0{; lldt JolQm]f s]bbt xg glb0{sg}klg hflf, inE, ju{jf		kfs[ts Pj +cflyS ; flt ; lldt JolQm]f s]bbt x0f ; fdfilhs G0fo sfod xg g; Sg] / ; fdfilhs ; lxi0ftf vnj lng u0{ bzs]f]	

	JolOm pk/ cflyš zffof xg gbg] /fHosf]p2]o xgš .		; du cflyš lj sf; df ; d] gsf/flds c; / kg{ ; Sg] xgfn] sg} klg hft, InE, ju{f JolOm pk/ cflyš zffof xg gbg / pglx?sf] To:tf ; f]df cfj Zos kxF l; hgf ug{.	
	-%_ ahf/ f]g gkušf jf lghl f]gn]; Dafwg ug{g; sšf l]gdf ; /sf/n]plrt Wbfg lbg]		; fdlhs Gofosf] l; 4ft cg?k ahf/n] ; d]g g; sšf l]gdf cfj Zos j:ttf ;]fx? pknAw u/fpg kxn ug{kg[ePsfh].	
	^_ /fi6ø ; f] ; fwgsf]kėj sf/l kl/rfng, pkef] / kjwğ ug]		cflyš ; d[4 xfl; n ug{/ ; Gint lj sf; ug{ szn Pj+ kėj sf/l ?kn] ; f]sfkl/rfng ug{cfj Zos ePsfh].	<i>/d]hē ^ /fi6ø ; f] ; fwgsf] kėj sf/l kl/rfng, pkef] / kjwğ ug]</i>
	-&_ >ldssf k]fut clwsf/ tyf Gōgtd Hofnf ; lglZrt ug]		>ldsdly xg] zffofnf0{ lglif4 ug{/ pglx?nf0{ ; Ddfgk0f{ hjg ofkg ug{cfj Zos kl/>lds lbnfpg .	
	-*_ pBf]wGbf, Jofkf/, lgoff kjwğ cfbsf nflu nufglsf]j ftj /of j [4 u/l /fhuf/L Pj +cfo cfhğsf cj ; /x; sf]Jofks j [4ug]		nufgl-d]l j ftj /of ePdf dfq nufgl a9g] / To; af6 cflyš lsfnsfk lj:tf/ e0{ /fhuf/L / cfo cfhğsf cj ; /x? j [4 xg] ePsfh].	
	!# = /fHosf glltx?M -!_ Jofkf/ Joj ; fo v]lg] ; -rfng ug]Psfwswf/ xg gbg0{kl:t:kwl{ j ftj /ofdf dgkrf k]kt ug]/ ; /fšf/jfnfx?sf]ssf]; Af0f ub] cfj Zostf cg'f/ aGb ug{kfp]g] gllt cj nDag ug]		; DefJotf cg'f/sf] Jofkf/ Joj ; fodf nufgl ug{ ; -rfng / lj:tf/ ug{pkef]mf] sd dModf a9l u0f:t/sf] j:t' / ;]f k]kt ug]j ftj /of tof/ ug{ Jofkf/ Joj ; fo ; -rfng ug{ kl'tsh kl/l:y]t l; hgf ePdf sfdbf/ / nufglstf{ nufot c6o ; /fšf/jfnfsf] sf]g adf]hdsf] xs ; d]sf]; Af0f u/L Jofkf/ Joj ; fo aGb ug{kfp]g]xs ; /lft ug{.	
	-@_ hn]fo' kl/j tğaf6 kg{; Sg] gsf/flds c; /nf0{Gōg ug] gllt cj nDag ug] {.		hn]fo' kl/j tğ]f6 kg] gsf/flds c; /x?nf0{ 36fpg cfj Zos cgshg (Adaptation) / Gōgls/of (Mitigation) ug{ hn]fo' kl/j tğ ; DaGwl cGt/f]6ø ; lGw ; Dem]f]sf	

				bflotj x? k/f ug{ / ltagaf6 l; hgf xg] clwsf/ / cj ; /sf]pkofu ug	
		-#_ kfs[ts ; Dkbf, Pl]txfl; s, wldf tyf ; f:s[ts dx]j sf :ynx?sf]; Af0f, ; Da4g / kj 4g ug]gllt cj ndag ug]		/fli60 ; Dkbf x? bzs]uf]j tyf klxrfgsf ljifo ePsf] / o:tf ; Dkbf]sf] ; Af0fn] bzs] 0ltxf; tyf ; s[ts] kj 4gdf ; xofu kfofpg] / bzs] cflyf lj sf; df ; d] 6] f kfofpg]ePsf]	
		-\$_ vfB ; k[tsf]dfWodaf6 ls; fgsf] bl3fng lxt ; Af0f ub] / fton]vfB clwsf/ ; /lft ug]gllt cj ndag ug]		vfB clwsf/ gful/ssf] cfwf/e't dfgj clwsf/ ePsf]o:tf]clwsf/ ; lglZrt ug{ s[lif gllt th]df bzs] ; j]e'f clwsf/ ; lglZrt ub]h'snf0{ s[lifdf cfdlge{ agfpg / s[lif ptkfbgdf ls; fg Pj + /fli60pTkfbssf]clwsf/ ; lglZrt ug{tyf o; k]s'f df :yfglo 1fg, ; lk Pj klj lwsf] lj sf; ug{.	
		-%_ j]lzs ; xfof /fli60 kfyldstf]cfwf/df ln0g5 / o; sf] pkofu Pj lj t/Of (Allocation)ul/jL, k]fw/sf]j :yf / lqlo lj sf; sf] cto cj :yfs]cfwf/df ul/g]		bznf0{ pknAw xg] j]lzs ; xfof]nf0{ pRr cflyf / ; fdf]hs kl]tkm lbg]u/L kfyldstf k]t lqdf pkofu ug{ / ; GtInt lj sf; sf]p2]o xfl; n ug]cj Zos ePsf]	
		^-_ bzdj j]lzs kFl / klj lwnf0{ cflif ug]gllt / fton]cj ndag ug]		:j bzdj pknAw kFl / klj lwn]dfq pRr cflyf lj sf; xfl; n ug{sl7gf0{xg]gfn].	
		-&_ ; fdGtl e":j fld]j sf]cGto ub] j]flgseld; wf/ sfoqmd nfu"ug] gllt cj ndag ug]		; fdf]hs Gof0 :yflkt ug{ e":j fld]j df ePsf]c; dfq lj t/Ofdf kl/j tG u/L eldsf] ptkfbs]j j]4 ug{/ eldsf]nfebos Pj + k[fs]l pkofu ; DaGwl gllt cj ndag ug{cj Zos ePsf]	
		-*_ eldxlg ; Sdaf; L, sdof, xlnof, x/jf, r/jf, sdxn/l nufotsf cflyf ; fdf]hs ?kn]k5f18 kfl/Psf jf k/3f j u'nf0h]uf nufot cflyf ; fdf]hs		cflyf Pj +; fdf]hs ?kdf k5f18 kfl/Psf jf k/3f ; dbfosf] ; zQms/Of u/L lj sf; sf] dh kjxfdf Nofpg cj Zos ePsf]	

		; /f/fsf] \$llks Joj :yf ug[glit lng].			
		-(cfly\$ clwsf/df dlxnsf] ; dfg xs :yflktug[glit cjndag ug].		dlxnsf] cfly\$ clwsf/ clejla ug{ cfj Zos ePsfh].	
%	cfly\$ sfo{kqffnl	!\$= cfly\$ clwsf/sf]afBkmfB cfly\$ clw- sf/sf]afBkmfB ; Fl ! df plny eP adf]hd xg\$. -!_ ljleGg txsf ; /sf/alrsf cfly\$ clw- sf/x?sf]afBkmfB ; Fl ! df Joj :yf eP adf]hd xg\$. sg)klg ; /sf/sf]lqf]lwsf/ leq gk/\$f cfly\$ clwsf/x? ; 3lo ; /sf/df lglxt /x\$]df]lqg\$.	cfly\$ sfo{ kqffnl	ljleGg txsf ; /sf/x? alr clwsf/sf] kqf]lwsf/ leqsf]sg)klg x6fpg / lj j fb sd ug{. ; 3lo ; /sf/df /fli60 kltlgwlj xg] ePsfh] sg) klq txdf gk/\$f clwsf/- x?nf0{ :ki6 agfpg tyf o; sf] sfof] og / Joj :yfkq klf lj j fb/lxt agfpg s[blh] eldsf v]bf lqof0 ; Gtlnt / Goflos xg ; Sg].	
		-@_ ; 3lo Joj :yflksfn]; Fl ! df pllnlvt ; 3lo ; /sf/sf]Psn lqf]lwsf/ leqsf]sg)klg s/fdf sfgg agfpg ; Sg\$		/fli60 bfo/f / dx]j sf d2f; E ; Dalwt sfgg agf0{ sfof] og ug{ u/fpg .	
		-#_ kbz ; /sf/n]cfknyf]Psn lqf]lwsf/ leqsf]sg)klg lj ifodf sfgg agf0{nfu"ug{; Sg\$.		:j foQtf]l; 4f]tsf] ; Ddfg ug{. kbzsf] cfknyf] kl/l:ylt, cfj Zostf / kfyldstf cgsh clwsf/sf]kqf] u/l sfof] og ug{ .	
		-\$_ ; 3lo ; /sf/n]cfly\$ clwsf/sf lqf]lwsf cfj Zos glit, dfgs:t/ / /yby ; Dalwt cfwf/e't sfgg agfpg ; Sg\$.		bzel/ glit, dfgs:t/, u0f:t/ / ;]fsf] :t/df ; fdfh:o Pj +Ps?ktf Nofpg ; 3 ; /sf/n] /fli60 :t/sf] glit / u0f:t/ sfod ug].	
		-%_ :yfglo ; /sf/n]cfknyf] lqf]lwsf/ leqsf]lj ifodf ; 3lo / kbzsf]sfgg; E galle]u/l sfgg agf0{nfu"ug{; Sg\$.		:j foQtf ; lxtsf]lj s[bls/0fsf]l; 4f]tnf0{ dt{ ?k lbg . :yfglo ; /sf/sf] cfknyf] kl/l:ylt, cfj Zostf / kfyldstf cgsh clwsf/sf]kqf] u/l sfof] og ug{.	
		-^_ ; Fl ! adf]hdsf]afBkmfBdf b0{jf b0{e6bf a9l txsf		ljleGg txsf ; /sf/x?alr Ps cfk; df c; df-h:o xg glb0{ ; du ljsf; nf0{	

	;/sf/x?alr :ki6 xg g; s\$ lj ifox?sf]lgSofh ; 3lo sfggn] tf\$]adflhd xg\$.		ultzn agf0{ /Vg / hgtfnf0{ kbf ug[kg];]f ; lj wdf j fwf Joj wfg xg glb0{ lg/t/tf kbf ug{.	
	-&_ ; xj tl{lf]flwsf/ leqsf lj ifodf ; 3lo Joj :yflksfn]cfwf/e't sfgg (Frame- work Legislation) thgf u/l kbf / :yfglo ; /sf/sf] clwsf/ tf\$g ; Sg\$ /kfl]zs Joj :yflksf / :yfglo ; /sf/n]; f] ; 3lo sfggsf cfwf/df pQm sfgg; Egaflem]u/l cfj Zos sfggl Joj :yfldnf0{sfoff]og ug{ ; Sg\$.		; 3lo ; /sf/n] b0{ jf b0{ egbf a9l txsf ; /sf/x?df lgxt clwsf/x?sf] kbf ubf{ ; 3, kbf / :yfglo ; /sf/sf] clwsf/ kl/eflft ug{; Sg]. ; 3, kbf tyf :yfglo ; /sf/n]cf-cfkng] cfj Zostf, kl/l:ylt / rfgf cg' f; 3lo sfgg; E gaflem] u/l cfj Zos sfggl Joj :yf u/l sfoff]ogsf] Joj :yfug{.	
	-* kfl]zs ; /sf/n]cfkng] lf]flwsf/ leqsf]lj ifodf ofhg tyf gllt tof/ ug\$g\		kbf]sf] cfkng] kl/l:ylt / kfyldstf cg' f/ ofhg / gllt tof/ u/l sfoff]og ubf{a9l kefj sf/l xg].	
	-(:yfglo ; /sf/n]; 3lo / kfl]zs sfggsf]cwlgd / xl cfkng] lf]flwsf/ leqsf]lj ifodf ofhg tyf gllt tof/ ug\$g\		:yfglo ; /sf/sf] cfkng] kl/l:ylt / kfyldstf cg' f/ ofhg / gllt tof/ u/l sfoff]og ubf{a9l kefj sf/l xg].	
	-!)_ ; 3lo sfgg agpbf kbf / :yfglo ; /sf/sf]cfly\$ clwsf/ tyf kbf / :yfglo :t/sf]cfly\$ Joj :yfdf kl'tsh c; / kg]u/l agfpg kf0g]5g .		; 3lo ; /sf/n] cfkng] clwsf/ kbf ubf{ kbf / :yfglo ; /sf/sf] cfly\$ clwsf/ s6f]l gxg]u/l ug{kg}.	
	-!!_ ; 3n]kfl]zs ; /sf/ / kfl]zs ; /sf/n]:yfglo ; /sf/sf]lj sf; lgdf / hgtfnf0{ kbf ug};]sf] cgludg ug] / sfoff]og kefj sf/l agfpg lfdtf / blftf clea] ug] sfddf ; xof] ug}.		kfl]zs / :yfglo ; /sf/n] hgtfnf0{ kbf ug};]sf] u0f:t/ sfod ug{ sf sf/]fxldf ; fd-h:o sfod ug{.	
	-!@_ kfl]zs / :yfglo ; /sf/x? cfkng]lf]flwsf/leqsf lj ifodf :j foQ xg\$g\		:j foQ tfsf]l; 4f]tsf]; Ddfg ug{.	

		-!#_ ; /sf/n]k[ts ; f[ts] lj sf; af6 k[kt nfesf]; d[osfos lj t/ofs]JoJ :yf ug[. o:tf] nfesf]lgZrt cz /f[6] jf ;]f-j :tsf]?kdf kl/of]hgf k[ef] t lfq=:yfglo ; dbfonf0{ sfg[adff]nd lj t/of ug[kg[.		k[ts ; f[b[tsf lj le[eg efudf c; dfg ?kdf /x[fn] lo:tf ; f[ts] lj sf; ubf{ /fi6[af ; a]lf[tsf hgtn]nfe k[pg' kg[. o; f]ubf{k[ts ; f[ts]lj sf; af6 k[ef] t lfq / ; dbfonf0{ nfesf] ; lgZrttf xg' kg[. o:tf]nfe gub cgbfg jf ;]f-j:t' -h:t] lj hhl_ sf]?kdf k[ef] ug{ ; lsg]. k[ts ; f[af6 k[kt nfesf] lj t/of ; a} ; /f[ts]jfnx?sf] alrdf ; d[osfos 9un] ug[bfo]j /f[osf]xg].	
		-!\$_ k[ts ; f[ts]lj sf; ubf{ :yfglo ; dbfon]nufgl ug{rfx[nufgl]k[ts / cfsf/sf]cfwf/df lgZrt cz; Dd nufgl ug{ kfyldstf lb0g[.		k[ts ; f[ts] pko] tyf lj sf; df :yfglo ; dbfo ; d[ts] nufgl ePsf] kl/of]hgdf pglx?sf] :jfld] l; h[ef] e0{ o:tf kl/of]hgf lbuf] xg hfg] / k[ts ; f[ts] pko]af6 k[kt k[tkmndf j[4 xg hfg]. o:tf nufgl ; Da[wdf cfjZos sfg[agf0{nufgl]sf lfq, cfsf/, k[ts] t[fg' kg[. nufgl]f0{lg?I; flxt ug{qxb].	
		-!%_ k[ts txsf ; /sf/x?nf0{ cfk[ts]lf[tsf/ leq lgxt cfly[clwsf/ ; Da[wl lj ifodf lg0f[ug[tyf j flif[ah[agfpg]/ sfot] og ug[clwsf/ xg[.		k[ts / :yfglo ; /sf/n] cf'gf] cfly[clwsf/sf] k[ts] ubf{ cf'gf] lfq leqsf hgtsf] kfyldstf / rfxgf ; d[6g] / ; Da[wt ; /sf/n] ol cfly[clwsf/sf] k[ts] ; ; Da[wt bfo]j k'f ug[cfjZos ; f[ts] JoJ :yf ug{. ; fy} ol ; /sf/nf0{ o:tf clwsf/ k[ef] ubf{ k[ts] / :yfglo ; /sf/sf] :jfoQtsf] cf/ xg] / hgtn] cf-cf'gf] ; /sf/nf0{ hjfk[ts] t[ofpg ; lhnf] xg] x[ef] ; f[/ ; fwgsf] pko]df bltf cfpg].	
		-!^_ lj le[eg txsf ; /sf/x?sf] ah[3f6f JoJ :yfk[tyf c[6 lj Qlo cgzf; g ; Da[wl JoJ :yf ; 3lo sfg[adff]nd xg[.		Ps k[ts jf :yfglo ; /sf/sf] cfly[JoJ :yfk[f6 csf[k[ts] jf :yfglo ; /sf/ jf ; du dh[ssf]cy[6qdf k[ef] kg{ ; Sg] ePsf] ; d[6] offds tl/sfaf6 ; dli6ut cy[6qsf]JoJ :yfk[ug{.	

		-!&_ C0f lnbf bžsf]; dli6ut cflyš :yfloj sfod /Vg' kgš .		Ps kž jf :yfglo ; /sf/sf] cflyš Joj:yfkgj f6 csf]kž jf :yfglo ; /sf/ jf ; du dhšsf]cyf{qdf kēj kg{ ; Sg] ePsf]kž / :yfglo ; /sf/nf0{lhDd]f/ tNofpg .	
		-!*_ j ž]zs ; xfotf / C0f lng] clwsf/ ; žlo ; /sf/sf]xgš .		j ž]zs ; DaGw ; žlo ; /sf/sf] lqflwsf/ leq kg] C0f kkt ubf{ ; dli6ut cflyš :yfloj df kg{ ; Sg] gsf/fds kēj nf0{ Gōg ug{ kg] j ž]zs ; xfotf / C0f kžx?sf] alr ; dGoflos afBknfB xg ; Sg] j ž]zs ; xfotf / C0fsf] szntfk0f{ pkof] xg ; Sg].	
^	ah ž lgdff	!%ah ž lgdff -!_ ; ž, kž / :yfglo ; /sf/sf] ah ž ; du cyf{qsf]kēj sf/L Joj :yfg, kf/blz{f / hj fkn]lnf0{ ; b ž ug]u/L agf0g]5 .	cflyš sfok0ff nl	lj leG txsf ; /sf/x?sf] ah žn] ; du cyf{qsf] Joj :yfgnf0{ ; b ž ug{ / tl ; /sf/x?sf] cflyš cgzf; g sfod ub] ah žsf]kēj sf/tf clej]4 ug{	
		@_ k ž]zs / :yfglo ; /sf/x?sf] ah žsf]ysf, ah ž kž ug]; do, tyf ; žloah ž Joj :yfg; f]sf] ; DaGw ; žlo sfgōn]tfš]adff]hd xgš .		; žlo, k ž]zs / :yfglo ; /sf/sf] ah ždf Ps?ktf Nofpg, Ps csf{ alr ; fd-h:0 sfod ug{/ thglo-Comparable_agfpg .	
&	/fh:jsf ; f]sf] afBknfB	!^= /fh:jsf ; f]sf]afBknfB ; žlo, k ž]zs / :yfglo ; /sf/n] ; f] @ df p]n]y eP adff]hd ; f]x?df s/ nufpg / tl ; f]x?af6 /fh:j p7fpg ; Sg]5g\ t/ sg}; /sf/sf]txdf gk/šf ; f]x? ; žlo ; /sf/n]tfš]adff]hd xgš5g\	cflyš sfo{ k0ffnl	lj leG txsf ; /sf/x?alr /fh:jsf] clwsf/sf]kōf]df b]x]f]f]kg x6fpg / lj j fb sd ug{ . sg} txdg gk/šf] /fh:jsf] clwsf/nf0{ lj j fb dQm agfpg . sg} ; /sf/n]cf'gf]lqflwsf/ leqsf]; f]df s/ nuf0{ /fh:j p7fpg] lhDd]f/l csf] ; /sf/nf0{lbg ; Sg].	
		!&-sfgg adff]hdafxšs/nufpggk0 g]šfgō adff]hd afxš ; žlo, k ž]zs / :yfglo ; /sf/af/f sg} klg s/ nufpg / p7fpg kf0gš .		hgtsf] k]tlglw] ePsf] ; yfn] dfq sfgō agf0{ s/ nufpg ; Sg] (notaxation without representation)sf] l; 4fēt cg'f/ of]	

				kfj wfg /flvPsf]. sfgg agfP/ dfq s/ nufpg ; Sg] kfj wfgn] ; /sf/nf0{ ; j 5f/rf/L ?kdf s/ nufpgaf6 /f\$g].
*	/fli6α ; j {krt sfj	! * = /fli6α ; j {krt sfj Mu7L /sd afx\$; 3lo ; /sf/nf0{tflnsf @ df pNnlvt kkt xg] ; a} ksf/sf /fh:j , /fh:j sfjwtrdf lnOPsf ; a} shf / Pgsf]clwsf/ cgtuf lbOPsf]hg ; s} Cof c ; h xbf kktePsf] ; a}wg tyf gkfn ; /sf/nf0{kkt xg}c6o hg ; s} /sd Ps ; /sf/L sfjdf cfbfgl afwgf h ; nf0{/fli6α ; l-rt sfj elgg\$.	cfly\$ sfokff nl	; 3 ; /sf/nf0{kkt xg]/fh:j nufot ; a} ksf/sf cfbfgl Pp6}sfjdf /vL vr{ubf{ ; /sf/sf] ; DkOf{cfbfgldf hg kltlgwsf] ksfj sf/L lgo6qOf /xg] . o ; Joj :yfaf6 ; /sf/L sfjdf hgtfsf]lgo6qOf a9g hfg] . ; fy} ; /sf/nf0{fo Joosf] cfsng ug{ ; d] ; xh xg] .
(cy{ljwφs	! (-cy{ljwφsM cy{ljwφs ; /sf/L ljwφssf]?kdf dfq k t tul/g\$. cy{ljwφs e6gn]bxfodf pNnlvt ; a}jf sbj ifol ; t ; Da6w /Vg] ljwφsnf0{hgfp\$ # -s_ s/ nufpg] p7fpg] vf/h ug] 56 lbg]kl/j t6 ug] f s/ kffnlnf0{Jojl:yt ug] ifol -v_ ; l-rt sfj jf c6o sg} ; /sf/L sfj]sf] ; AfOf ug] To:tf]sfjdf /sd hDdf ug] f To:tf]faf6 sg} /sd ljlgofhg jf vr{ug] f ljlgofhg jf vr{ug{vflhPsf]/sd 36fpg]a9fpg]jf vf/h ug] ifol -u_ gkfn ; /sf/n]COf kkt ug] f hdfgt lbg] ifo Jojl:yt ug] f gkfn ; /sf/n]lnPsf] f lng]cfly\$ bfloTj ; Da6wl sfgg ; zfyvgug] lj ifol -3_ ; /sf/L sfjdf kkt xg] ; a} ksf/sf]/fh:j , Cof c ; hlaf6 kkt		cy{ ljwφs ; du cy{6qsf] :yfloTj , cfbfglsf] lj t/Of / cfly\$ lqmfnsfk ; E ; Dal6wt e0{/fli6α dxTj sf] ePsfn] ; /sf/L ljwφssf ?kdf k\$ ug{kg] .s/ nufpg] p7fpg] ; j{krt sfj]sf] ; fng , ; /sf/n] lng] COf, nyf k/LlOf h:tf dxTj kOf{s/fx?nf0{kl/eflft ug{kg] . /fh:j p7fpg] hg ; s} lj ifonf0{ cy{ ljwφssf] ?kdf kl/eflft ubf{ cy{ ljwφssf]bfo/f cgj Zos ?kdf lj :tf/ xg] ePsf]h].

		<p>/sd / cgbfgsf]/sd lhDdf /fVg] nufgl ug]j f g]kfn ; /sf/sf]y]fsf] ny]f k/Lifof ug]lj ifol] j f ^a v08 -s_ b]v v08 -3_ ; Ddsf lj ifox?; Ek]olf ; Da6w ePsf k]f; lEs lj ifox? t/ sg}cgb]tkq b:t/, lgj Dg b:t/, gj]s/of b:t/ h:tf z]Ns, b:t/ nufpg]j f sg]h]/jfg j f sD xg]Joj :yf j f :yfglo lgsfon]hufpg]sg]s/, b:t/ j f z]Ns ePsf]sf/ofn]dfq sg]lj wDps cy[lj wDps dflgg]5g .</p>			
!)	/fi6α ; j{l-rt sf]af6 Joo	<p>@)=/fi6α ; j{l-rt sf]af6 Joom b]fosf /sd afx\$; l-rt sf] j f c6o sg}/sf/l sf]af6 sg}/sd lem6g ; lsg]5g . -s_ /fi6o ; j{l-rt sf]dfly Jooef/ ePsf]sdll -v_ lj lgo]hg ug]P]af/f vr{xg] /sdll -u_ lj lgo]hg lj wDps lj rf/fwtg /x\$]f]j :ydf k]slsf]z kdf P]af/f vr{xg]sdll j f -3_ lj z]f cj :ydf Joosf]lj j /of dfq ePsf]w]f/]vr{P]af/f Joo xg] /sd .</p>	cfly\$ sfok]ff nl	<p>clvtof/l ljgf ; /sf/l /sd lem6g' / vr{ ug{cfly\$ cgzf; g lj?4 xg]. ; j{l-rt sf]af6 /sd lem6f / vr{ubf{dgdfg 9uaf6 ge}; ljwfgn]:ki6 ?kdf t\$]j f ; Dal6wt P]n] lgb]6 u/\$] zlif\$ / k]fhgsf nflu dfq xg; sf] \e6g] p2]o /fivPsf].</p>	
!!	/fi6α ; j{l-rt sf]dfly Joef/	<p>@!)/fi6α ; j{l-rt sf]dfly Jooef/M b]fosf lj ifo; E ; Dal6wt vr{xz /fi6o; j{l-rt sf]dfly Joef/ xg]5g] -s_ /fi6klt tyf pk/fi6k]tsf]k]f]/>lds / ; lj w]sf] /sdll -v_ ; j]r cbfntsf k]wfg</p>	cfly\$ sfok]ff nl	<p>b]zsf] /fhg]ts, cfly\$ / ; fdf]hs ; e6qnf0{ ; hf? /fv/ /fho ; -rfngsf b]gs lqofsnfknf0{lg/Gt/tf lbg lglZrt kblw]f/l, lgsfo / k]fhgsf nflu ul/g] vr{Joj :yflksaf6 :j]s] xg cij Zos gePsf]h] to; j f]ktsf] /sd ; f]m] ; hf sf]dfly Joef/ xg]Joj :yf ul/Psf]. o; Joj :yaf6 p]lnlvt zlif\$df</p>	

	<p>Gofofwlz tyf cGo Gofofwlz{x;nf0{ lb0g]kfl/>lds, ; lj wf / lgj [Qe/0fsf]/sdll -u_ lgDglnlv t kbflwsf/lmf0{lb0g] kfl/>lds / ; lj wfsf /sd{x;nf -!_ Joj :yflksf-; ;#bsf ; efdv / pk; efdv, -@_ = clVtof/ b?kofl cg; Gwfg cfoflusf kdlv cfoQm / cfoQmx;, -#_ = dxfn\fk/lfs, -\$_ = nf\$; j f cfoflusf clWlf / ; b:ox;, -%_ = kdlv lgj ffg cfoQm / lgj ffg cfoQmx; / -^_ = /fli60 dfgj clwsf/ cfoflusfclWlf / ; b:ox; . -&_ = /fli60 lj Qlo cfoflusf clWlf / ; b:ox? . -*_ = /fli60 kfs[ts ; ft cfoflusf clWlf / ; b:ox? . -(= cGo ; jwflgs cfoflux? -3_ ; j flr cbfnt, clVtof/ b?kofl;cg; Gwfg cfofl, dxfn\fk k/lfs, nf\$; j f cfofl, lgj ffg cfofl, /fli60dfgj clwsf/ cfofl ; DaGwl kzf; lgs Joef/ . -^_ gkfn ; /sf/sf]bflolj sf] Cof; DaGwl Joef/ -r_ gkfn ; /sf/ lj?4 cbfntaf6 ePsfk] nf jf cf1kt cg; f/ ltg{ kgI/sd, -5_ sfgn]/fli60 ; j{l-rt sf]dfly kb]z / :yfglo ; /sf/nf0{kbf ul/g;gfbg nufot</p>		<p>Joj :yflksfsf] j flif\$:jls[ft lj gf /sd lj lgothg ug{; lsg].</p>	
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		cfo Joof/ xg]egl lgwlf/t u/\$f] /sd .				
!@	/fh:j / Joosf] cgdffg	@-/fh:j / Joosf]cgdffg -!_ cy{Gqln]kto} cfly\$ jif{ Joj :yflksf-; #b ; dlf bxfosf s'fx; ; d] vhf0]flif\$ cgdffg kZ ug{kq}M -s_ /fh:j sf]cgdffg, -v_ /fli6; ; j{-rt sf]dfly Joof/ xg]cfj Zos /sd; / -u_ ljlgofhg Pjaf/f Joo xg] cfj Zos /sd; .	cfly\$ sfokff nl ; DaGwl efudf	nf\$tfllqs kl/kf6ldf dh\$df p7g]/fh:j / o;af6 xg] Joosf] hfgsf/L hgtfnf0{ u/fpg]bfloj ; /sf/sf]ePsf] Joj :yflksf dfkn{ hgtfn] ; /sf/sf]fo Joo dfly lgoGqOf ug{ ; Sg] / hgtfnf0{ dh\$sf] cfly\$ cj:yf / ljz{ftlcfkth] ltg{ kg] /fh:j / ; f]lt/]jfk k{t xg] ; jf / ; ljwfsf]hfgsf/L xg].		
		@_ pkwf/f -!_ adf]hd j flif\$ cgdffg kZ ubf{cl3Nnf]cfly\$ j ifdf kto\$dgqnf0{56df0Psf] vr\$]/sd / ; f]r{cg; f/sf]nlo xfl; n eof]jf ePg To; sf]lj j /of klg kZ ug{kq} .		Joj:yflksfn] x/\$ dgqno+lgsonf0{ lglZrt p2I o k{t ug\$ nflu vr\$] ljlgofhg u/\$f] x65 . ; f] p2I o cg; f/ /sd vr{eP gePsf]/ lglb{6 p2I o k{t eP gePsf] ljifodf Joj :yflksfnf0{ ; ; lrt u/L ; DaGwt lgsfo / kbflwsf/lnf0{hjfkmb} tNofpg ; Sg].		
!#	ljlgofhg Pj	@-ljlgofhg Pj ljlgofhg Pj cg; f/ Joo xg] cfj Zos /sd zlif\$; df lglb{6 u/L ljlgofhg ljwpsdf/flvg\$g\	cfly\$ sfokff nl ; DaGwl efudf	; j{-rt sf]faf6 vr{ ug{ ; lsg] Pp6f dflbd ljlgofhg Pj xf] . ljlgofhg]ljwpsdf ljleG zlif\$;? cGtu\$ /sd 56df0{/Nbf sg kpf]hgsf nflu slt /sd 5\$of0Psf] xf] eG] s/f Joj :yflksfnf0{ hfgsf/L e0{ ah\$sf] kf/blz{f / hjfkmb}L a9g].		
!\$	k'scgdffg	@\$-k's cgdffg -!_ sg}cfly\$ j ifdf bxfosf] cj:yf kgcfPdf cy{Gqlaf6 Joj :yflksf-; #b; dlf k's cgdffg kZ ul/g}M -s_ rfn' cfly\$ j ifdf lgldQ ljlgofhgPjaf/f sg}; j]sf]nflu vr{ug{cIVtof/L lb0Psf]/sd	cfly\$ sfokff nl ; DaGwl efudf	; /sf/n] ah\$ agfpbf ; se/ oyfyk/s agfpg' kb\$. t/ slxn\$fk ljlgofhg Pj] vr{ug{cIVtof/L lb0Psf] /sd gku xg] cIVtof/ ul/Psf] lfeGbf afx/ uP/ vr{ ug{kq]/ s}L cj:yfdf cIVtof/ /sd eGbf a9L vr{xg hfg] ePsf] ; /sf/n] k's cgdffg kZ ug{ ; Sg].		

		ckof(tePdf jf To; j ifsf lglD lj lgothg Pgn]cIVtof/ glbPsfjofF ; jdf vr{ug{cfj Zos ePdf, jf -v_ To; cfly\$ j ifdf sg} lj lgothg Pgn]f cIVtof/l lbPsf] /sdebf a9L vr{xg uPdf .				
		-@ k/s cgdfgdf /flvPsf]/sd zlif\$ x; dflglb{6 u/l k/s lj lgothg lj wpsd /flvg\$g\		k/s cgdfgdf /flvPsf] /sdnf0{ k/s lj lgothg lj wpsdf?kdf /Vbf sh; /sf/l lj lgothgs] cj :yf kf/bzl{xg]ePsfh].		
!%	kZsl vr{	@%kZsl vr{ -!_ o; efudf hg; s}s/f n]vPsf] eP tfklg lj lgothg lj wps lj rf/fwlg /x\$fcj :ydf cfly\$ j ifsf nflu cgdfg ul/Psf]Joosf] sg}cz cufj }kZslsf; kdf Pgn]f vr{ug{; lsg\$.	cfly\$ sfokff nl ; DaGwl efudf	; DaGwt cfly\$ j ifsf] lj lgothg lj wps ; f] cfly\$ j if{ z? xg' cufj } kfl/t xg g; Sg] cj :yf ePdf ; f] lj wps kfl/t ge0Gh] ; fj h]gs kzf; g / ; jfnf0{ lg/t/ /Vg lj lgothg lj wps Joj :yflksdf kZ ePkI5 kZsl vr] wps kZ ug{kg]. ; dfotM; /sf/n]cfly\$ j if{ z? xg' cufj } lj lgothg lj wps kfl/t xg] u/l kZ ug{kg].		
		-@ dflj Joj :yf eP cg; f/ /fh:j / Joosf]cgdfg kZ gul/P; Dd kZsl vr{lj wpsk}tt ul/g\$g / kZslsf]/sd cfly\$ j ifsf]Joo cgdfgsf]t t]lofzebf a9L xg\$g .		xrjfsf] e/df kZsl lj wps kZ ug] sfonf0{ lg?I; flxt ug{. kZsl vr]f6 ul/g] vr\$] lglZrt ; ldf gtf]sPdf Joj :yflksfsf]clwsf/ ; slrt xg hfg].		
		-# kZsl vr{P} cg; f/ vr{ ePsf]/sd lj lgothg lj wpsdf ; dfj z ul/g\$.		lj lgothg lj wps kfl/t ePkI5 kZsl vr]f6 ePsf] vr{lj lgothg lj wps\$z agf0{ lj lgothgnf0{ kff f lbg / kf/bzl{ agfpg .		
!^	/fh:j / Joo ; DaGwl lj z]f oj:yf	@^=fh:j / Joo; DaGwl lj z]f Joj:yf -!_ o; efudf cfoq hg; s}s/f n]vPsf]P tfklg rfn"cfly\$ j ifsf] c6To; Dddf cfudl cfly\$ j ifsf] nflu /fh:j / Joosf]cgdfg Joj :yflksf-; #b ; dlf kZ xg	cfly\$ sfokff nl ; DaGwl efudf	lj z]f sf/Ofaz cfudl cfly\$ j ifsf nflu cfo-Joosf]cgdfg Joj :yflksdf kZ xg g; Sg]cj :ydf klg /fh:j p7fpg]sdfnf0{ lg/tt/tf lb0{vr\$]Joj :yf ug{.		

		g; Sg]lj zif kl/l:ylt ptklg ePdf rfn"cflyš j ifšf]cflyš Pqadflhd /fh:j ; lng ug{ ; lsgš . {.			
		-@_ pkwf/f -!_ adflhd]kl/l:ylt ptklg ePdf cy@qln]to; sf] sf/of vhf0{rfinčflyš j ifšf]sh Joosf]Ps t[lofzdfga9g]u/l cfudl cflyš j ifšf]nflu vr@gl clwsf/sf]lj wšs Joj :yflksf-; #b ; dlk kž ug{; Sgš .		lj zif sf/ofj z cfudl cflyš j ifšf nflu cfo-Joosf]cgdfg Joj :yflksf ; dlk kž xg g; sšf]cj :yfdf klk ; fj hlgš kžf; g / ; jfnf0{lg/t/ /fVgkg]ePsf].	
		-_ pkwf/f -@_ adflhd vr{ePsf] /sd lj lgo]hg lj wšsdf ; djž ul/gš .		o:tf] /sdnf0{ lj lgo]hg lj wšss} cž agf0{ k0ff lbg / vr{ ePsf] /sdnf0{oj :yflksfaf6 cgdfhg u/f0{ j wfgstf kbfg ugkg]ePsf].	
		-\$_ o; ; lj wgd f cGoq hg; š} s/f n]vPsf]eP tklg pkwf/f -@_ adflhdJoj :yflksf-; #b ; dlk kž ePsf]lj wšs ; f]lj wšs kž ePsf] lbgdf g)šnkmm kl/De u/l kl/t ug{; lsg]5.		cGo lj wšsdf h:t} o:tf] lj wšsdf klk ; a} cfjZos klšpfx? k/f ugkb{ a9l ; do nllg u0{ ; fj hlgš kžf; g / ; jf cj?4 xg] ePsf].	
!&	pwf/f]vr{	@&pwf/f]vr{ o; efudf cGoq hg; š}s/f n]vPsf]eP tklg k]s[ts sf/of j f j fxð cfqnd0sf] e]j gf j f cfbt/s lj eg j f cGo sf/ofn] ubf{yfglo j f /fi6kofkl ; š6sf] cj :yf ; hgf ePdf lj lgo]hg cGtuš rfxg]lj j /of vhfpgcJoj xil/s j f /fhosf]; 7lff j f lxtsf b[6nč;j f-5glo b]vPdf cy@qln]Joosf]lj j /of dfq ePsf] pwf/f]vr{lj wšs Joj :yflksf- ; #b; dlk kž ug{; Sgš .	cflyš sfok]ff nl ; DaGwl efudf	kl/l:yltsf] cfjZostf / šfšf] cj lwdf ugkg]Joj :yfsf]sf/of k0f{lj j /of vhfpg g;lsg] cj :yf /xg ; Sg] / l:yltsf] ule/tfsf]sf/of ; a}lj j /of vhfpg gldNg] ePsf].	

!* 	cfsl:ds sfi 	@*-cfsl:ds sfi Pjaf/f cfsl:ds sfi[sf gfdn]Pp6f sfi :yfgf ug{ ; lsg\$ / To:tf] sfi[df ; do ; dodf Pjaf/f lgw{0f eP cg; f/sf]/sd h0df ul/g\$. ; f]sfi gkfn ; /sf/sfi g0g0df /xg\$. gkfn ; /sf/n]; f] sfi[af6cfsl:ds sfo\$]nflu vr{ ug{ ; Sg\$. To:tf]r\$]/sd Pjaf/f oyfzL3] ; f]veg{ul/g\$.		b]zdf ptk0g ePsf]jf xg ; Sg] cfsl:ds kl/l:y]taf6 xg]wghgsf] lilt sd ug{/ o:tf] kl/l:y]tsf] ; fdgf ug{ ; /sf/sf] clwgdf nlrnf] k\$[tsf] sfi[sf]j Zostf kg]. 566} Pj agf0{ :yfgf ul/g] o:tf] sfi :yfol]lsl; dsf]xg].	<i>N/dihf</i> <i>aglin ; /s/l e0gn]; 3 ; /s/ f</i>
!(cfly\$ sfo]lw ; DaGwl Pj 	@(-cfly\$ sfo]lw; DaGwl Pj Pjaf/f ljlgof]ht Ps zlif\$af6 csf]zlif\$df/sd ; fg]/ cfly\$ sfo]lw; DaGwl cGo s/fx; Pjaf/f Jojl:yt xg\$. .	cfly\$ sfo]lw nl ; DaGwl efudf	ljleG ;]fx? c]tu\$ zlif\$ut ?kdf /flvg]/sdsf]cgbfg oyf; So oyf]k5{ . o:tf] cgbfg oyf]k/s xg g; s\$] cj:ydf Ps zlif\$af6 csf]zlif\$df /sd ; fg]x65 . o; /l /sd ; fg]/ cfly\$ sfo]lw; DaGwl cGo s/fx? Pjaf6 Jojl:yt ug]k].	
@ 	/fh:j sf]Gofol]rt afBkmf 	#)= /fh:j sf]Gofol]rt afBkmf -!_ ; 3lo ; /sf/n]cfkngf]; f]af6 ; sng u/\$f]/fh:j s]b] kb]z / :yfglo ; /sf/x?nf0{ Gofol]rt lj t/Of ug]Joj:yf ldnfpg\$. -@_ kb]z / :yfglo ; /sf/x?n]k]t ug]lj Qlo x:tf]t/Ofsf]kl/dOf l; kmf/z ug{Ps :j tGq /fli60 lj Qlo cfo]u u7g ul/g\$. -#_ ; 3lo ; /sf/n]k]b]zs / :yfglo ; /sf/x?nf0{pglx?sf] vr\$]cf]j Zostf, /fh:j sf]lfdtf / k0f; sf]ctwf/df lj Qlo ; dfgls/Of cgbfg lj t/Of ug\$. .	cfly\$ sfo{ k]ffnl ; DaGwl efudf	/fh:j ; f]sf] afBkmfBsf] Joj:yfcg; f/ ; 3lo ; /sf/df ; sng xg]/fh:j ljleG txsf ; /sf/x?nf0{ Gofol]rt lj t/Of u/L b]zsf]; GtInt / ; dtfdhs lj sf; ug{. lj ifout lj 1x? /xg]:j tGq cfo]uaf6 ul/g] lj Qlo x:tf]t/Ofsf] l; kmf/; ; fB/f] /fhg]ts :jfyaf6 sd k0f]j t e0{lgiklf xg]ePsfn]. kb]z / :yfglo ; /sf/x?n] kb]fg ug] G0gtd ;]f ; lglZrt ug{ / o:tf ;]fs]l0gtd :t/ sfod ug{tyf kb]z / :yfglo ; /sf/x?nf0{ cf'gf] /fh:j ; Def]otfsf] cfwf/df ; sng ug{ k]f]; fxg ug{ . ; dfgls/Of(Equalization)n] k]b]zs / :yfglo ; /sf/nf0{ ; /sf/L ;]fx?G0gtd tyf ; dtfdhs ?kdf	

			gful/sx?nf0{ af; :yfgsf] eþefj ljgf kþfg ugþkoQm dfqdf ; f] ; fwgx? pknJw u/fpg] sfonf0{ hgfp5 . o; k\$f/sf\$fon]; fdfotof k5f8 k/\$f kþz / :yfglo ; /sf/nf0{ /fli60 cf} t :t/sf]hs Nofpg d2t ub5 .	
		-\$_ kþ]zs ; /sf/n]; 3lo ; /sf/af6 kþ]tcgbfg / cfkþgf] ; f]af6 p7g]/fh:j nf0{yfglo ; /sf/sf]cfkþgf]vr{cfj Zostf, /fh:j lfdtf / kþf; sf]cfwf/df sfqgdfJoj :yf ePj df]nd lj Qlo ; dfgls/Of cgbfg lj t/Of ug5g .	:yfglo ; /sf/n] kþfg ug] Gøgt d ;]f ; lglZrt ug{ / o:tf ;]fs] Gøgt d:t/ sfod ug{ / :yfglo ; /sf/sf] /fh:j ; Deflotfs] cfwf/df ; sng ug{ kþ]; fxg ug{.	
		-%_ ; 3lo ; /sf/n]/fli60 ; j{ lrt sf]dfknf kþfg ul/g]c6o cgbfg - ; zt6gbfg ; dk/s cgbfg jf c6o kþ]hg-sf nflu lb0g]lj zif cgbfg_ lj t/Of ; Da6wl Joj :yf ldnfpg5 .	/fli60 gllt sfon]og ug{ /fli60 dfkb08nf0{ sfod u/fpg / sg} kþz jf :yfglo lgsfos] sfdaf6 c? kþz jf :yfglo lgsfonf0{kg]kþfj nf0{; Daf]ugug{ .	
		^-_ ; 3, kþz / :yfglo ; /sf/x? alrsf]fh:j sf]afþknfB kf/bzl{ xg5 .	/fh:j sf] afþknfB kf/bzl{ xþf ; /f\$]/j fnf ; lrt xg hfg] lj le6g txsf ; /sf/x? alr ; fd-h:o xg] / ; Dal6wt klfsf] hj fknþ]l a9g].	
		-&_ /fh:j afþknfB ; Da6wl Pþ agfpþ/fli60 gllt, /fli60 cfj Zostf, kþz / :yfglo ; /sf/sf] :jfoQtf, kþ]zs / :yfglo ; /sf/x?n]hgtfx?nf0{kþofpgkg] ;]f / pglx?nf0{kþfg ul/Psf]fly6 cwsf/, /fh:j p7fpg ; Sg]fdtf, lj sf; lgdffdf ugkg]; xofu, lqlo c; Gthg, ul/al / c; dfgtf, j l-rtls/Of, cfsi:ds sfo{/ c:yfol cfj Zostf k/f ug{ ugkg]; xofu h:tf s/fx? ; dfj z	; dli6ut /fli60 cfj Zostf, kþz / :yfglo ; /sf/sf] :jfoQtf, lfdtf / cfj Zostf cf]bsf alr tfnd] ePsf]lj:tþ Pþ h?/l xg]ePsf].	

		xgkg5 .				
@!	kfb]zs ; /sf/x?sf] ah5	#!-kfb]zs ; /sf/x?sf] ah5 -!_ kfb]zs ; /sf/n] ; 3lo ; /sf/sf] ; Pldf/xsf s/x?d]lo]sfgg adfl]hd tfl]sPsf; fl]x?df yk s/ - ; /rfh{ nufpg ; Sg]5 . o:tf] s/x?sf]glltut tyf cfw/etb/ tf]g ; Sg]lj : t] Joj : yf ; 3lo sfggadfl]hd xg5 . ljle6g txsf ; /sf/n]x]f]kg]u/l s/ nufpg kfp]5gg.\		cfly6 sfok]ffnl kfb]zs ; /sf/nf0{ yk ; fl] h6fpg] cj ; / kfb]g ug{ / kfb]z ; /sf/sf]hj fkn]xl a9fpg . ; /rfh{nufpg kfp]g] cfw/ tof/ ubf{ /fli60 glltnf0k]ltsh c ; / kg{ glbg, pBf]u Joj ; fonf0{ lg?T; flxt xg glbg / s/sf] sf/0fn]pBf]u Joj ; fo : yfg]t/0f xgaf6 /f]g ; 3lo sfggn] lbzf lgb]z ugkg]kfb]zsf]cfly6 lqmf]snfksf]cfw/df ; /rfh{nufpg ; Sg] ; ef]gf vhf ugh?/L xg] t/ b]x]f]f]s/ nuf0{pBf]u Joj ; fonf0{ lg?T; flxt xgaf6 /f]g .		
		-@_ kfb]z ; /sf/x?n]/fh:j sf] lfdtf / s/fw/ cg' f/sf]s/ p7fpg' kg5 . s/ p7fpg g; s]sf] cj : ydf p7fpg g; s] fkt]sf] lf]tkl't{ j f cgbfg ; 3lo ; /sf/af6 kfp]5gg.\		kfb]z ; /sf/nf0{ cf'gf] lfdtfcg' f/ s/ p7fpg kfb] ; flxt u/l s]b] k]tsf]lge{tf sd ug{. lfdtfcg' f/ s/ p7fpg g; s] To; sf]gsf/fl]ds c ; / cfkn]f k5{ e6g] cgel't u/fpg .		
		-#_ lj Qlo Joj : yf ; Da6wl lhDd]f/ kfb]zsc]wsi/l]k]to]s cfly6 j if]sf] nflu /fh:j sf]cgbfg, kfb]zs ; j { h-t sf]fdly Joef/ xg] cf]Zos /sdx? tyf lj lgo]hg Pgaf/f Joo xg]cf]Zos /sdx? vhf0{kfb]zs ah5		nf]stfl6qs kl/kf6l cg' f/ kfb]zsf]cf]b]f]g] / Joosf] hfgs]l hgtfnf0{ u/fpg]f]lo]j ; /sf/sf]ePsf]. o; af6 kfb]zsf]cfo Joo kf/bzl{e0{To; dfly hgt]sf]lgo6q0f a9g] kfb]z ; /sf/sf] : j foQt]sf] ; Ddfg xg].		

		-* kllz ; /sf/n]3f6f ah0 lgd{f ugkgPdf ; 3lo Pgd Jo :yf eP adf]hd3f6f kl't{ug ; ftsf]k tj ugkg5 .		sg}Ps kllz ; /sf/sf]ah0 3f6fn] ; d:t cyf{gnf0{ g} kefj kfg] ePsf]3f6fnf0{ kl't{ ug{ gsf/flds kefj 60g xg] u/L e/kbf] ; ftsf] Jo :yf u/] dfq ah0 Nofpg'kg]ePsf].	
@	:yfglo ; /sf/sf] ah0	#@:yfglo ; /sf/sf]ah0 -!_ x/\$:yfglo ; /sf/sf]Ps :yfglo ; j{ krt sf]f xg5 . o ; sf]df ; rL @df pNn]vt :yfglo ; /sf/nf0{ ; a} ; ftaf6 kllt xg] /fh:j , ; 3lo / kllz ; /sf/af6 kllt xg]cgbfg, C0f / c6o ; ftaf6 kllt xg]/sd h0df xg5 .	cly\$ sfo{ k0fnl	:yfglo ; /sf/nf0{ kllt xg] /fh:j nufot ; a}k\$ /sf c0bfgl Pp6}sf]df/fvl vr{ ubf{ To ; df hg kllglwsf] kefjsf/L lgo6q0f /xg] . o ; Jo :yfa6 :yfglo sf]df hgtfsf] lgo6q0f a9g hfg] / :yfglo ; /sf/nf0{cfo Joosf]sng ug{ ; d] ; xh xg].	
		-@_ :yfglo ; /sf/x?n]/fh:j sf] lfdtf / s/fwf/ cg' f/sf]s/ p7fpg'kg5 . s/ p7fpg g ; s\$ cj :ydf p7fpg g ; s]fktsf] lftkl't{j f cgbfg kfp]5gg\		:yfglo ; /sf/nf0{ cf'gf] lfdtfcg' f/ s/ p7fpg kll] ; flxt u/L s0b / kllz ; /sf/ klltsf]lge{tf sd ug{. lfdtf cg' f/ s/ p7fpg g ; s]To ; sf]sf/flds c ; / cfk k5{e6]cge]l't u/fpg .	
		-#_ clwsf/ kllt :yfglo ; /sf/sf] kllt]lwnk]to\$ cly\$ aif\$]nflu cfo-Joosf]j /0f :yfglo ; /sf/sf] kl/ifbdf kllz u/L cgdffg u/fpg' kg5 .		nf\$tl6qs kl/kf6l cg' f/ :yfglo ; /sf/sf] c0bfgl / Joosf] hfgsf/L hgtfnf0{u/fpg] bflotj ; /sf/sf]ePsf]. o ; af6 ; /sf/sf] cfo Joo kf/bzle0{ To ; dfly hgtfsf] lgo6q0f a9g] / :yfglo ; /sf/sf]:j fo0tfsf] ; Ddfg xg].	
		-\$_ cfk]l]lqflwsf/ leq s/ nufp] /li60c]ly\$ glt, j :t' ; j f, kfl / >dsf]j t-hfj t / l5d\$ kllz j f :yfglo ; /sf/nf0{ klltsh xg]u/L nufpg kf0g5g .		Pp6f :yfglo ; /sf/n] nufPsf] s/n] c6o :yfglo / kllz ; /sf/sf] lqleqs]c]ly\$ Jo :ydf kg]gsf/flds kefj nf0{/f]g'kg] / s/ nufpg] tyf j :t' ; j f, kfl / >dsf] cfj thj t (Movement)df xg] cj /v]nf0{lgifw ug{kg]ePsf].	

		-%_ :yfglo /;sf/n]3f6f ahð lgdfof ug{kgePdf ; 3lo / kfb]zs Pjgdfof Joj :yf eP adf]hd 3f6f kl't{ ug]; f]sf]k tfj ugkgð .		sg} Ps :yfglo /;sf/sf] ahð 3f6fn] cf'gf]lfq eðbf afix/ kl'g kefj kfgðPsfm] 3f6fnf0{ kl't{ ug{ cfj Zos ; f]sf] Joj :yf u/] dfq ahð llofpg' kgðPsfm].	
@	/fhZj / vr\$]n]yf Joj :yfkGM	##-/fh:j / vr\$]n]yf Joj :yfkGM -!_ ; 3lo, kfb]zs / :yfglo ;/sf/x?sf]fh:j / vr\$]aul\$/Of Ps}k\$sf/sf]xgð . o; ; Da6wl Joj :yf ; 3lo sfgðn]f]s]adfl]hd xgð .		cfly\$ sfo{k]ffnl ; Da6wl efudf;/sf/sf ljleG txx? alr / pxl txsf ljleG ;/sf/alr /fh:j / vr\$]j ul\$/Of km's km's xg uPdf /fh:j / vr\$] thgf ug{ ufx] xg] ; dli6ut ; f'sf]x? tof/ ug{ sl7gf0{ xg] / ; 3lo, kðz / :yfglo ;/sf/af6 thðf xgðllt, of]hgf tyf ltgs] sfof]og Pj+ cgudg tyf dNof\$gdf sl7gf0{xgðPsf]h].	
		-@_ ; 3lo, kfb]zs / :yfglo ;/sf/x?n]Ps} lsl; dsf]df6o l; 4f6tdf cfwfl/t n]yf k]ffnl cj nðag ugðg\ o; sf]k4lt / 9fFf ; 3lo sfgðn]f]s]adfl]hd xgð .		ljleG txsf /;sf/x?sf] n]yf k]ffnl :t/lo / df6o xg' kg] o:tf] k]ffnl ; fd-h:otf gePdf thgf]ds ljZn]fof / c]wbog ug{ufx] kg]. n]yf k]ffnl pçgt agfpg cfj Zos xg] tyf :yflkt dfgssf] kfgf xg' kg].	
		-#_ ; 3lo sfgðn]f]s]adfl]hd /fh:j / vr\$]j ul\$/Of tyf n]yf k]ffnl]sf] kfgf ug{kfb]zs / :yfglo ;/sf/x?sf]bflolj xgð .		dfly plNnlvt sf/Ofaf6 ljleG txsf ;/sf/alr /fh:j / vr\$]j ul\$/Of / n]yf k]ffnl]df Ps?ktf cfj Zos ePsfm]kðz / :yfglo /;sf/n] ; 3losfgðsf] kfgf ug{ kg]x65 .	
		-\$_ t]sPsf]/fh:j sf]j ul\$/Of, vr{j ul\$/Of/ n]yfk]ffnl kfgf gug]kðz; /sf/nf0{; 3lo /;sf/n] lbg]cgbfg kfgf gu/] Dd /f]sf /fVg ; Sgð .		lj Qlo x:tf6t/Of ; 3 ; /sf/sf] cwl'gd /x\$]f] alnof] cf]hf/ ePsfm] o; sf]pko]u u/] ; 3 ; /s/fn] kðz ; /sf/nf0{ lglb[6 /fh:j / vr\$]j ul\$/Of tyf n]yf k]ffnl kfgf ug{af]llo kfg{; Sg].	

		-%_ tfl]SPsf]/fh:j / vr\$fi j ul\$ /of / n]vk{ffnl k'ngf gugI :yfglo ; /sf/nf0k{bl]zs ; /sf/n] lbg]cgbfg k'ngf gu/] Dd /f\$sf /fVg ; Sg\$g\ .		lj Qlo x:tft/Of k{z ; /sf/sf] cwlgd /x\$fi] alnof] c]hf/ ePsf] o; sf]pkofu u/] k{z ; /s/in] :yfglo ; /sf/nf0{ lgb{6 /fh:j / vr\$fi]j ul\$ /of tyf n]v k{ffnl k'ngf ug{afllb kfg{; Sg]	
		-^_ ah{df vr\$fi]cgdfg rfn"/ kFlut v08df lj ehg u/L k{z ugkg\$.		; /sf/sf] ; f] ; lldt /xg] / rfn" vr\$fi] nflu dfu a9l xg]sf/0fn]ubf{h{nf0{rfn" / kFlutdf g5{dfp{f rfn"vr{f g}a9l ah{ vr{e} kFlutdf /sd sd 5l\$g] ; Defj gf xg]. of]t]sfnsf nflu cnf\$lk{ nfu] klg bl3\$fnlg ; fdf]hs, cfly\$ lj sf; df kltsh k{fj kg{hfg]xgn]rfn" / kFlutdf 5{dfpg cfj Zos xg].	
		-&_ 3f6f kl't{ug{C0f Ing' kg]eP To; af6 ; du cfly\$ l{qdf kg{; Sg] k{fj sf]j Zn]f0f u/L k{z ugkg\$.		Ps /fhg]ts Psf0n] Ing] C0fsf] c; / ; du cy{qdf kg] / o; n] t]sfn, d]bdsfn / bl3\$fnlg c; / kg]ePsfn] ; du]t]df C0fsf]lj Zn]f0f u/L dfq Ingkg] .	
		-*_ k{z / :yfglo ; /sf/n]Ing] C0fsf]Jo] :yfg ; 3lo P{g - pbfx/0fsf nflu lj Qlo p0/bf0lj P{g_af6 lgb]z t xg\$.		k{z / :yfglo ; /sf/n] Ing] C0fsf] c; / ; d:t dh\$df kg]ePsfn] o; nf0{fli6{ :t/sf]sfg{af6 Jo]l:yt ugkg]ePsfn].	
@\$	/fli6{ k]s]ts ; f] cfof]	#\$= /fli6{ k]s]ts ; f] cfof] -! = gk'ndf Ps /fli6{ k]s]ts ; f] cfof] xg\$ h; df cl]of ; lxt a9ldf tlg hgf ; b:o /xg\$g\ -s_ ; D]lwt lj ifodf lj ifz 1tf xfl; n u/\$f]JolQm cl]of -v_ k]s]ts ; f] \hn; f] , el'e{ j ftj /of sfg{V cy{lj z]1x? d]b{af6 b0{hgf ; b:o	; j]v]lg S cusf] ?kdf /fVg]	b]zdf pkn]w k]s]ts ; f]sf] ; Af0f, ; Da4g / l]uf]pkof]sf ; Dalwdf cfj Zos el]bog cg' w]fg ug{ bl3\$fnlg /ofglt t]h{f u/L ; /sf/nf0{cfj Zos ; emj lbg / k{z-k{z}alr k]s]ts ; f]sf] lj ifonf0{ lnP/ p7g ; Sg] lj jfbx?sf] lg?k0f ; Dal{wt lj ifosf lj 1x? ; Dd]nt Pp6f ; j t{g, lgikl / clwsf / Dk{g ; j]v]lgs cfof]af6 x{f k{fj sf/L xg]ePsfn] Pp6f 5\$}k]s]ts ; f] cfof] cfj Zos xg].	<i>kl/dllh{</i> <i>: 3 / k{z, k{z-k{z}alr k]s]ts ; f]sf] lj ifonf0{ lnP/ p7g ; Sg] lj jfbx?sf] lg?k0f ; Dal{wt lj ifosf lj 1x? ; Dd]nt Pp6f ; j t{g, lgikl / clwsf / Dk{g ; j]v]lgs cfof]af6 x{f k{fj sf/L xg] ePsfn] Pp6f 5\$}k]s]ts ; f] cfof] cfj Zos xg].</i> <i>kl/dllh{</i>

				<p><i>s kfs[ts ; ff ; Da0wL sfqđsf lj ifz1</i> <i>cWbIf</i> <i>-v_ kfs[ts ; ff\hn; ff, ede{ jftfj/0f</i> <i>sfqđ\ cy{ljz}1x? dWbaf6 b0{hgf</i> <i>;b:o</i></p>
		<p>-@_ /fi60 kfs[ts ; ff cfofufsf cWbIf tyf ; b:ox?sf]lgoIQm tyf kbdIQm ; Da0wL Joj : yfM -s_ /fi6klt[n]; jWfLgs kl/ifb'sf] l; kmf/; df /fi60 kfs[ts ; ff cfofufsf]cWbIf / ; b:osf]lgoIQm ugđg\ -v_ /fi60 kfs[ts ; ff cfofufsf] cWbIf / ; b:osf]kbfj lw lgoIQm ePsf]ldltn]5 j ifšf]xgđ . t/ /fi60 kfs[ts ; ff cfofufsf]cWbIf / ; b:onf0{; j ff r cbfntsf]GofofwLz ; /x ; dfg cwf/df / ; dfg t/lfn]; f]kba6 x6fpg ; lsgđ .</p>	<p>cfofufsf] : yfoTj , ; j tGqtf, lgiklftf / ul/df sfod ug{ ; jWfLgs kl/ifb'sf] l; kmf/; df /fi6kltaf6 lgoIQm ug{ pkoQm xg]. cfofufnf0{ ; /sf/sf] kTolF kęjaf6 cnu /Vg / o; sf] : j tGqtf, lgiklftf / kęj sf/tfnf0{ ; lglZrt /Vg kbfwsf/lx?sf] kbdIQm xg] klqmf ; j ff r cbfntsf GofofwLz ; /x ug{pkoQm xg]</p>	
		<p>-#_ bxfosf]cj : yfdf /fi60 kfs[ts ; ff cfofufsf cWbIf j f ; b:osf]kb l/Qm ePsf]df lggđ . -s_ lghn]/fi6klt ; dl f lnlv t /fhlgfdf lbPdf -v_ pkwf/f -@_ adffhd lghsf] kbfj lw k'f ePdf j f lgh cf^gf] kbf g/xđf -u_ lghsf]d[o' ePdf</p>	<p>kb l/Qm xg]cj : yfnf0{; ki6 kfg{</p>	
		<p>-\$_ bxf0 adffhdsf]of]otf ge0{ sg}JolQm /fi60 kfs[ts ; ff cfofufsf]cWbIf j f ; b:osf]kbf of]o xg]5đ . -s_ gkfn ; /sf/af6 dfotf kkt</p>	<p>kfs[ts ; ff cfofufsf sfdx? kęj sf/l ?kdf ; DkGg ug{ ; DalGwt lj ifosf] ulx/f] 1fg, /fi60 Pj + cGt/fi60 kl/j z'sf] lj Zn]0f Pj +lj j fb lg?k0f lfdtf cfj Zos xg] / o; sf nflu G0td z]f's of]otf'sf</p>	

	<p>-@ /fli60 lj Qlo cfof]usf cllb]f tyf ; b:ox?sf]lgolQm tyf kbd]Qm ; Dalwt Joj :yf</p> <p>-s_ /fi6kltn]; jw]lgs kl/ib]sf] l; km]l/; df /fli60 lj Qlo cfof]usf] cllb]f / ; b:osf]lgolQm ug]g\</p> <p>-v_ /fli60 lj Qlo cfof]usf]c]llb]f / ; b:osf]kb]f]lw lgolQm ePsf] ldltn]5 j if]sf]xg]5 .</p> <p>t/ /fli60 lj Qlo cfof]usf] cllb]f / ; b:onf0{; j fl]r cbfntsf] Gofow]z ; /x ; dfg cfwf/df / ; dfg t/l]sn ; f]kba]f6 x6]pg ; lsg]5 .</p>		<p>Jo]l:yt ug{.</p> <p>cfof]usf] :yflotj , :j t]gqtf, lgiklftf / ul/df sfod ug{.</p> <p>cfof]unf0{ ; /sf/sf] kl]o]f k]f]jaf6 cnu /flg / o;sf] :j t]gqtf, lgiklftf / k]f]j sf]l/tf ; lglZrt ug{</p>	
	<p>-#_ b]xfosf]cj:yfdf /fli60 lj Qlo cfof]usf cllb]f jf ; b:osf] kb l/Qm ePsf]df]l]gg]5 .</p> <p>-s_ lghn]/fi6kl]t ; dl]f ln]lvt /fh]lg]df lbP]df</p> <p>-v_ pkwf/f -@_ ad]fl]hd lghsf] kb]f]lw k/f eP]df jf lgh c]f]g]f] kb]df g/x]df</p> <p>-u_ lghsf]d[o]eP]df</p>		<p>t]l]sPsf] cj:yfdf af]x]5 sfok]l]nsfn] :j]5]r]f/l t/l]sfaf6 cfof]usf cllb]f tyf ; b:ox?nf0{ kbd]Qm gu/f] \egl ; lglZrt ug{.</p>	
	<p>-\$_ b]xfo ad]fl]hdsf]of]l]otf ge0{ sg}JolQm /fli60 lj Qlo cfof]usf] cllb]f jf ; b:osf]kb]df of]l]o xg]5 .</p> <p>-s_ g]k]fn ; /sf/af6 df]gotf k]k]t lj Zj lj Bfnoaf6 ; Dalwt lj ifodf sDtldf :gftsf]Q/ pk]fw x]l; n u/]sf].</p> <p>-v_ ; Dalwt l]f]q]df /fli60 :t/df</p>		<p>/fli60 lj Qlo cfof]usf sf]dx? k]f]j sf/l ?kdf ; Dk]G ug{ ; Dalwt lj ifosf] ulx/f] 1fg, cg]ej / lj Qlo lj Zn]f]of ug] l]fdtf cf]j Zos xg]eP]sn].</p>	

	lj zif1tf xfl; n u/\$f].			
	-%_ /fli60 lj Qlo cfofusf clwlf / ; b:osf kfl/>lds tyf ; j]sf c6o zt{? sfggaf/f lgwf{0f eP adflhd xg5 .			; j]f / zt{ Da6wl Joj:yf lglZrt xBf /fli60 lj Qlo cfofusf kbflwsf/Lx?sf] sfo{ Dkfbg :j R5 / lgiklf xg]ePsf].
	#*= /fli60 lj Qlo cfofusf stjo / clwsf/ -!_ ; ljwfg / krlnt sfggdf Joj:yf eP adflhd /fli60 ; j{ lrt sf]faf6 ; 3lo, kfl]zs / :yfglo ; /sf/alr /fh:j sf]afBkmfB ugI lj :t[cfwf/ / ; 06q to ugI			ljleG txsf ; /sf/x?sf]cf-cf^gf]Gogtd bflolj k/f ug{/ ; /sf/ ; -rfngsf blgs lqmfnsnfknf0{lg/Gt/tf lbg cfj Zos /sd ; f0m; ; j{l-rt sf]fdfly Joef/ xg] Joj:yf ul/Psf] . o:tf sfdx?sf nflu ljleG txsf ; /sf/x? alr /fh:j afBkmfBsf] cfwf/ tof/ kf/L afBkmfBsf] klqmf / ; 06qnf0{kf/bzl{/ Joj:l:yt ugI kg[ePsf].
	-@_ /fli60 ; j{ lrt sf]faf6 kfl]zs / :yfglo ; /sf/nf0{kfbg ul/g]; dfgls/0f cgbfg sfggdf Joj:yf ePsf]cfwf/df l; kmf/; ugI	; jwflg s c+s] efudf /Vg]		kfl]z / :yfglo ; /sf/x?n] kfofpg]; j]df Gogtd :t/ sfod ug{; 3lo ; /sf/n]kfbg ugI{o:tf]cgbfgsf]; 0 sfggn]Joj:yf ugI / ; f]sf] cfwf/df cfofus]afBkmfBsf] nflu l; kmf/; ugI ; dfgls/0f cgbfg l; kmf/L; ubf{; 3, kfl]z / :yfglo ; /sf/sf kl]tlgwx?; u k/fdz{ ugIkg5 .
	-#_ /fli60 glt tyf sfoqnd, dfgs, kjf{f/sf]cj :yf jfkt kfl]z / :yfglo ; /sf/nf0{kfbg ul/g] ; zt{cgbfgsf]; Da6wdf clwbog cg; Gwfg u/L cfwf/ tof/ ugI			; dfgls/0f cgbfg jfx5 c6o /fli60 sfoqndsf] nflu rfxg]/sd tyf kfl]z / :yfglo ; /sf/nf0{cf^gf] bflolj k/f ug{ cfj Zos /sd lj t/0f ugI cfwf/ jf/] clwbog, cg; Gwfg / dNof]g u/L ; /sf/nf0{; xof]u ug{.
	-\$_ kfl]zs ; /sf/sf]; j{ lrt sf]faf6 kfl]zs / :yfglo ; /sf/alr /fh:j sf]afBkmfB ugI lj :t[cfwf/ / ; 06q to ugI			:yfglo ; /sf/n] hgtfnf0{kfofpg]Gogtd ; j]f / c6o bflolj k/f ug{; 3lo ; /sf/n] kfbg ugI; f]sf]clt/Qm; Da6wt kfl]zs ; /sf/n] kfbg ugIcgbfgsf] cfwf/ tof/ u/L l; kmf/; ug{.
	-%_ ; 3lo, kfl]zs / :yfglo			; /sf/sf] lhDd]f/L / clwsf/ ultzln

		/sf/sf]vr{lhDd]f/l / /fh:j c; hldf ; wf/ ug[kg]pkfox?sf] l; kmf/; ug]		lj ifoj :t' ePsf]n]lognf0{ablnBf]kl/l:ylt / cfjZostfcg; f/ kl/dfhg / ; zfwg ug{ .	
		-^_ ; dliout cfly\$; f'sx; sf] lj Zn]fOf u/l ; 3, kfb]zs / :yfglo ; /sf/n]lng ; Sg]cf;t/s C0fsf] l; kmf/; ug]		; dGj ofids t/l'saf6 lj Qlo glltsf] kofu ubf{o; af6 ; dliout cyfGqdf kg] kfej Joj:yfkg ug{; xh xg] / cfofUaf6 ul/g] l; kmf/; /fhg]ts kfejaf6 dQm xg] ePsf]n].	
		-&_ ; 3 / kfb]zs ; /sf/sf]/fh:j afBkmfB cfwf/sf]kg/fj n]sg u/l kl/dfhg]sf]l; kmf/; ug]		ablnBf] kl/l:ylt / cfjZostf cg; f/ ; /sf/sf] lhDd]f/l / clwsf/df kl/dfhg tyf ; zfwg xg] / ; f]lcg; f/ /fh:j afBkmfBsf] cfwf/ klg kl/dfhg ug[kg] ePsf]n].	
		-* _ ; 3 / /fho tyf kfb]zs / :yfglo lgsfo alr /fh:j sf] afBkmfB ; DaGwl lj j fbsf]lg?kof ug] cfofU]sf c6o sfid, st{fo / clwsf/, /fh:j sf] afBkmfB ubf{ ckg]pg' kg]lj :t] cfwf/, cfofU]sf kbflwsf/lx?sf of]otf, ;]f zt{ ; lxtsf s/fx? sfgGdf Joj:yf eP adfl]hd xg]sg\		; 3lotfsf] ; Gbedf ; /sf/sf lj leGg txalr /fh:j sf] afBkmfB; DaGwl lj j fbsf] lg; kof dxlj kof{ xg] / o:tf] lhDd]f/l c/fhg]lts k\$[tsf]lgsfoaf6 xBf pirt xg]ePsf]n].	
		# (= j flif\$ kltj dg M o; ; lj wfg adfl]hd j flif\$ kltj dg cfofU]n]/fi6klt ; dlk k]z ug] / /fi6klt n kwfgdGqL dfknt To:tf] kltj dg Joj:yflksf ; dlk k]z ug] kg].		/flie0 lj Qlo cfofU]nf0{Joj:yflksf dfknt hg]tklt hj fkn]x ag]pg .	
@^	cGt/k]z]lo ÷:yfglo ; /sf/ Jofk/	\$) = cGt/k]z]lo ÷:yfglo ; /sf/ Jofk/ M kfb]zs tyf :yfglo ; /sf/x; n]	lj ljw efudf /fVg]	dh's Pp6}; feif ahf/ ePsf]n] k]z j f :yfglo ; /sf/n] j :t]sf] cf] f/k; f/df cj/fw ; hgf u/df, s/ nufPdf / pTKIQ	

		:Denf]sf]cgbf]g, ; lDdng, ;jls[t jf ; dyg loj ; yflksf ; ;bsf]a]sdf pk:yt ; b:ox ; sf] ; fwf/of axdtaf6 xg ; Sg5 .			
		-#_ of] ; lj wfg kl/De ePk15 xg] sg} ; l6w jf ; Denf]f o; wf/f adf]hd cgbf]g, ; lDdng, ; jls[t jf ; dyg geP; Dd gkfn ; /sf/ jf gkfn /fHosf]xsdf nfu" ePsf] dflgg5g .		cGt/f]60 ; l6w ; Denf]fdf lj wfosl lgoGq0f sfod cfj Zos ePsf]h].	
		-\$_ pkwf/f -!_ / @_ df hg; S} s/f n]vPsf]eP tfklg gkfn /fHosf]kfb]zs cv08tfd k]tsh c; / kg[u/l sg} ; l6w jf ; Denf]f ul/g5g .		s; hf0{ klg /fi6kt lj k/lt /fHosf] kfb]zs cv08tfd c; / kg[u/l sg}klg lsl; dsf] ; l6w ; Denf]f ug] clwsf/ 5g eGg]:ki6 kfg{.	

; PL-!
k|tfljt cfly\$ clwsf/sf|fBknfB

lfq÷ lj ifo	; 3	k z	:yfglo	k tfljt Joj :yf ug kf\$ sf/0f jf JofVoflds l6k0fl	l6k0fl
; g f	/fli60 ; /lff / ; g f			/fli60 bfo/fsf]lj ifo / b zsf]; fj e f]dstf; E ; Dal6wt .	
k k/l	s f]bo k k/l	k p zls k k/l		k p f]gsf]sf/0fn]xg]l]skmfotl (Economies of Scale) . k z; g tflndsf]sf/0fn]:yfglo ; /sf/df k p zaf6 k7fpg ; lsg].	
	c t/fli60 Jofkf/			j p z; Da6w; E ; Dal6wt ePsf]. c t/fli60 Jofkf/ sg]klg efuaf6 xg ; Sg]ePtf klg c t/fli60 Jofkf/df k t:kwf[ds lfdtfsf]lj sf; ug cfly\$ szntf sfod ug{/ Jofkf/ s/df - h:t e6; f/df_ ; fd-h:o cfj Zos ePsf]h].	
	b/ ; -rf/ - lgodg÷lgo6q0f_			/fli60 bfo/f tyf c t/fli60 cfod ePsf].	
	db , d f]ls gl t, a s ^a , aldf			/fli60 tyf c t/fli60 cfod ePsf]. db hf/l ug clwsf/; E ; Dal6wt ePsf]. cfly\$:yf o j / ; fem ahf/sf]cj wf/0ffsf]nflu tyf c t/fli60 Jofkf/nf0{l] lgdo b/sf]dfl wodaf6 ; fd-h:o sfod ug{db / d f]s gl tsf]/fli60 cfod xg]kg . d f]b s/0f (monetization) , a s ^a , j ldf lqofsnfk ; fg]efu f]ns lf]qdf lskmfotl xg g; Sg]tyf /fli60 / c t/fli60 bfo/fsf]sf/0fn] /fli60 txsf]lgodg xg' kg .	
	c w fudg÷k//fi6« d f]dnf÷c t/fli60 ; l6w ; Dem]f]f c fb			/fli60 lxt, /fli60 ; /lff / c t/fli60 ; Da6w; E ; Dal6wt ePsf].	
	lj Qlo gl t			cfly\$:yf o j sfod ug{s b sf]e ldsf cfj Zos xg]ePsf]n].	
	/fli60 of]hgf gl t	k p zls of]hgf gl t	:yfglo of]hgf gl t	/fli60 dx j / bfo/fsf lj ifodf ; 3n]/ c6o txsf ; /sf/x?n]klg cf-cfkn]f]lf]q flwsf/ leq cfkn]of]hgf agf0(nfu"ubf[szn Pj -k efj sf/l	

				e0{/fli60 ; d[4 / l]sf; xg]ePsf].	
	tYofl			tYofsd{/fli60 / cGt/fli60 dfgs / u0f:t/ sfod ug{; 3sf]eldsf xgkg]. ; 3n]lgwf{0f u/3f]; Argf leq /xl c6o txsf ; /sf/n]cfknyf] kpf]hgsf nflu tYofs ; Da6wl sfod ug{; Sg].	
	cGt/fli60 ; ldf-; ldf ; /lff			/fli60 bfo/f, ; fj 6f]; Qf; E ; Dal6wt / cGt/fli60 cfod ePsf].	
	Uktr/ ;]f			/fli60 ; /lff; E ; Dal6wt ePsf].	
	cg; 6wfg kl ti7fgx?	cg; 6wfg kl ti7fgx?		cg; 6wfgsf]k\$[t cg; f/ km/s km/s xg ; Sg].	
gful/s p88og	gful/s p88og / lj dfg:yn	lj dfg:yn		/fli60 tyf cGt/fli60 cfod ePsf]cGt/fli60 dfkb08 cg?ksf]lgodg cij Zos kg]. tNnf] txsf ; /sf/x?n]o:tf sfdx? ubf{; /lffsf] b[6sf]fa6 hf]vdk0f{/ cfly\$ lx; fj n]a9l vir{f]xg]ePsf]. k\$zn]; 3; E ; d6j o u/L lj dfg:yn lgdf0f ug{; Sg].	
	/h dfu{;]f lgodg / ; #fng	k\$]zs /h dfu{		/fli60 cfod ePsf]/fli60 dfkb08 cg?ksf] lgodg cij Zos kg]/ tNnf]txsf ; /sf/x?n] o:tf sfdx? ubf{cfly\$ lx; fj n]a9l vir{f] (Economy of Scale) Sf]sf/0fn] xg]ePsf]. k\$zn]; 3; E ; d6j o u/L ; xfos /hdfu{lgdf0f ug{; Sg].	
	xhfs ;]f			cGt/fli60 / /fli60 cfod ePsf].	
	hg:jf:Yo / vFB u0f:t/ lgwf{0f tyf lgodg			hg:jf:Yosf]; Af0f ug{/fli60 :t/df ;]fsf] 609td u0f:t/ sfod ug{cij Zos ePsf].	
	hg; wof tyf kl/jf/ lgof]hg	kl/jf/ lgof]hg	kl/jf/ lgof]hg	k\$[t x]l ; a}txsf ; /sf/x?n]cfj Zos sfo{ ug{; Sg].	
Aff]4s ; Dkl	aff]4s pkh Mkl tlnlk clwsf/, k\$06, 68dfs{ cflb			aff]4s ; Dkl0sf]bfo/f /fli60 / cGt/fli60 bj }xg] ePsf]o:tf]; Dkl0sf]; h\$sf]clwsf/sf]/fli60 tyf cGt/fli60 :t/d}; Af0f ug{.	
	gfkth, u0f:t/			/fli60 :t/df ; dfg lsl; dsf]gfkth / u0f:t/ sfod ug{kg]/ cGt/fli60 cfod ePsf].	
	>d ; /lff, >d ; Da6w,			/fhuf/bftf, >lds / ; /sf/jlr /fli60 txd}	

	68 olgog			Ps?ktf sfod u/L ; dgj o ubf{cfly\$ ptkfbslj / szntfdf ; sf/flds kfej kg[/ >ldssf]lxt xg]ePsfh].	
	lj 1fg tyf klj lw			/fli60 / cGt/fl60 cfod / bfo/f ePsf].	
	; 3lo lghfdtl ; jf	kfb]zs lghfdtl ; jf	:yfglo ; jf	x/\$; /sf/nf0{ ; lDkPsf]sfo{ug{cfkmg}sd{f/L xbf hgtfn]kfpq] ; jf kfej sf/L xg]. t/ sd{f/lst]j [0 lj sf; sf nflu lj leig txsf ; /sf/df sfd ug[sd{f/lx?sf]cGt/-; DaGw :yflkt xg'kg].	
; 8s	/fli60 /fhdfu{-kh; lxt_ cGt/kfb]zs ; 8s -kh; lxt_	Ps)kbb]zleqsf] (Intra-state) dfu{-kh; lxt_ a:tl lj sf; ÷of]hgf	:yfglo=zx/L ; 8s -kh ; lxt_ en]h]kh 9n, jf?0foGq, ; 8s j Ql, a:tl lj sf; ÷of]hgf	nfe / nfutsf]bfo/f km/s xg]. tfl]sPsf] e]fl]hs l]qdf nfe / nfutnf0{; lldt - cGt/sls/of_ ug{; lsg]. ; flt ; fwgsf] szntfk] \$ kofu xg] / ; j]sf]cgludg kfej sf/L xg].	
l; rf0f	7hf tyf cGt/ kfb]zs	kfb]zs :t/sf tyf cGt/:yfglo ; /sf/ cGt/ut kg[dem]hf eldut l; rf0{of]hgf tyf kbb]z leqsf l; rf0{ of]hgf	cf'gf]l]qleqsf ; fgf l; rf0f eldut l; rf0{ of]hgf	nfe / nfutsf]bfo/f km/s xg]. tfl]sPsf] e]fl]hs l]qdf nfe / nfutnf0{; lldt - cGt/sls/of_ ug{; lsg]. ; flt ; fwgsf] szntfk] \$ kofu xg] / ; j]sf]cgludg kfej sf/L xg].	
<i><u>k/tfljt</u></i> <i><u>fln; flt</u></i>	<i><u>7hf cGt/kfb]zs</u></i> <i><u>axp2]olo cfo]hgf /</u></i> <i><u>cGt/aj]zq :yfgGt/of</u></i>	<i><u>dem]hf axp2]olo</u></i> <i><u>/ cGt/:yfglo</u></i> <i><u>axp2]olo</u></i> <i><u>cfo]hgf</u></i>	<i><u>:fgf axp2]olo</u></i> <i><u>cfo]hgf</u></i>		
<i><u>k/tfljt</u></i> <i><u>-s_ vfgll]q]</u></i>	<i><u>7hf vfgll]q] cfo]hgf</u></i> <i><u>/ vfgll]q] d]gs:t/ /</u></i> <i><u>lgb]zsf</u></i>	<i><u>dem]hf vfgll]q]</u></i> <i><u>of]hgf</u></i>	<i><u>:fgf vfgll]q]</u></i> <i><u>cfo]hgf,</u></i> <i><u>vfgll]q] jlt/of</u></i> <i><u>/ Joj:yfkq,</u></i> <i><u>km]d]hf</u></i> <i><u>Joj:yfkq</u></i>	<i><u>nfe / nfutsf]bfo/f km/s xg]. tfl]sPsf]</u></i> <i><u>e]fl]hs l]qdf nfe / nfutnf0{; lldt -</u></i> <i><u>cGt/sls/of_ ug{; lsg]. ; flt ; fwgsf]</u></i> <i><u>szntfk] \$ kofu xg] / ; j]sf]cgludg</u></i> <i><u>kfej sf/L xg].</u></i>	<i><u>7hf vfgll]q] cfo]hgf /</u></i> <i><u>vfgll]q] d]gs :t/</u></i>
<i><u>k/tfljt</u></i> <i><u>-v_ hn ; :sft</u></i>	<i><u>cGt/kfb]zs, d]gs</u></i> <i><u>:t/ / lgb]zsf,</u></i>	<i><u>cGt/:yfglo</u></i>	<i><u>:yfglo</u></i>		

				; 3lo sfggn] t[š] cg' f/ xg] . df0qmf] cfof]hgfsf nflu 0hfht cij Zos gxb].	
	/fli60 luš			/fli60 luš dfkmē Ps lřqdf pTkfbg ePsf]lj Bt\ csf] lřqdf lj t/Of ug{ kg] / /fli60 b[6sf]fn] lj t/Ofsf]k] ōw ldnfpg' kg]ePsf]h].	
	lj Bt\j t/Of	lj Bt\j t/Of	lj Bt\j t/Of	lj leGg txsf ; /sf/x?n] cfkmē] 0hfht lb0{ jf pTkfbg u/L kkt ePsf]lj Bt\w] /fli60 lj t/Of k0ffnl aflx/sf] lřqdf ; Dj lwt ; /sf/n] lj t/Ofsf] k] ōw ldnfpg ; Sg] / j rt ePsf]lj Bt\sf] xsdf pTkfbg ug{ k] { ; DkGg lj sl ; Demf]f cg' f/ /fli60 luš dfkmē lasl ug{ ; Sg]. Ps txsf] ; /sf/n] ug{ kg] lj t/Of csf] ; /sf/nf0{ Joj : yfkgsf] nflu x: t[š] t/Of ug{ ; lsg]. sb)Ps txsf] ; /sf/n] cfkmē] lřqdf pTkfbt lj Bt ; DalGwt lgsfo ; * lj qm ; Demf]f u/L /fli60 luš dfkmē lj t/Of ubf{ pSt lj Bt\sf] lglZrt cæ cfkmē] lřqdf lj t/Of ug{ kg] Joj : yf ldnfpg ; Sg] . ; j] fof / pTkfbg cgdlt ; DalGwt ; /sf/n] hf/L ug] / lj Bt\vl/b / lj t/Of ; emf]f ; 3lo sfggn] t[š] sf] lgsfon] ug].	
s[if	s[if dfgs: t/ / lgodg, cg' ōwfg / klj lw	s[if cg' ōwfg klj lw Joj : yfkg,	pTkfbg Joj : yfkg	s[if pTkfbgd /fli60 : t/sf] dfgs: t/ cij Zos kg] lgodg ug] / /fli60 b[6n] pkořl xg] cg' ōwfg ug] / cg' ōwfg ; DaGwl dfgs: t/ tof/ ug] / klj lwsf] lj sf; nf0{ ; xhls/Of ug] sfd ; 3n] ug] / cfkmēf0{ pkořl xg] cg' ōwfg / klj lwsf] lj sf; / Joj : yfkg k[ž]n] ug].	
			s[if pTkfbg Joj : yfkg s[if, kz : jf:Yo tyf cŋo klj lws ; j] f	lřqlo / : yfglo eřf]ns cj : yf cg' f/ s[ifsf] pTkfbgsf] Joj : yfkg ug{.	
				s[if k f/ ; j] fsf] : yfglo cfofd xg] ePsf]n] s[if tyf kz' : jf:Yo ; j] fnf0{ : yfglo : t/af6 k[ž] ubf{ k[ž] sf/L xg].	

ko6g÷ ; #s[t	c6t/fli60÷/fli60 ; Dkbf :ynsf]; Af0f lgodg, lj sf; / Joj :yfkq, kbofq÷ kj f/fx0f -cgbt_ , xf0n÷ k/ftflj s dfgs:t/ ko6slo :ynsf]lj sf; efiff÷; #s[t ; Af0f÷k46	kflbz ; Dkbf :ynsf]; Af0f, lj sf; / Joj :yfkq ko6slo :ynsf] lj sf; efiff÷; #s[t ; Af0f k46	:yfglo ; Dkbf :ynsf]; Af0f, lj sf; , efiff÷; #s[t ; Af0f k46 ko6slo :ynsf] lj sf;	ko6g / ; #s[t; 6 ; Dal6wt lj ifox?sf] :yfglo, lfqlo, /fli60 / c6t/fli60 cfofd xg] ePsfn] /fli60 / c6t/fli60 cfofd ePsf lj ifox? ; 3lo :/sf/sf] / lfqlo / :yfglo cfofd ePsf lj ifox? qmdzM kflbz / :yfglo ;/sf/sf] lfqflwsf/ leq /Vbf k6j sf/L xg] ePsfn] . k/ftflj s dxlj ePsf ; Dkbfx?sf] ; Af0fsf] ; Da6wdf /fli60 :t/af6 lgodg xgkq[ePsfn]. ko6slo b[6sf]fn] xf0nx?sf] dfgs:t/ c6t/fli60 kfnq / df6otf cg; f/sf] xgkq] ePsfn].	
; fdfhs lj sf;	k\$flk G6gls/0f÷ p4f/ ; xfotf	k\$flk G6gls/0f÷ p4f/ ; xfotf	k\$flk G6gls/0f÷ p4f/ ; xfotf	k\$[t cg; f/ k\$flk G6gls/0f / p4f/ ; xfotfsf] bfo/f / ufbelo{km/s km/s xg]ePsfn].	
	; fdfhs ; /lff -lgodg ; d]_	; fdfhs ; /lff	; fdfhs ; /lff Joj :yfkq	dflylnf] :t/af6 ; fdfhs ; /lffsf] lgodg / sfotf] og ubf{a9l blf / k6j sf/L xg]ePsfn] . /flon] gful/ssf] sllof0f (Social welfare) Sf] nflu ; fdfhs ; xfotf / ; fdfhs ; Af0fsf] ofhgf agf0{ nfu" ug{ ; Sg] . ; fdfhs ; /lff c6tu{ ; +rosf]f, kq; g, cf]wkrf/, b36gf / lfltkl't{ ckwutfsf] lfltkl't{ dftlj ; Af0f / lzz' :ofxf/, cfl>tsf] ; Af0f (Survival benefit) h:t} j #f>d÷cfb/ ls]g, kl/jf/nf0{ ; xfotf (Family benefit), z]fs ; lj wf, j]f]huf/L ; lj wf, lj/fdl xbsf] ; lj wf (Sicness benefit) ; d] kg].	
	v]hsb -dfgs:t/ / lgodg_	v]hsb	v]hsb	/fli60÷c6t/fli60 cfofd xg]ePsfn]dfgs:t/ / lgodg ; 3n]ug[/ o; sf]Joj :yfkq ; 3, k6z / :yfglo :t/df xg].	
pBflj Joj ; fo	pBflj Joj ; fo÷j bz nufgl -lgodg_	cfBflus Joj :yfkq	3/h' tyf ; fgf pBflj Joj :yfkq	pBflj Joj ; fo / j bz nufgl] glt lgodg ; 3lo sfgn] t]adfl]nd xg] . ; 3lo sfgn] ; 3lo lfqflwsf/leq ; lldt u/] afx\$sf pBflj Joj ; fosf]Joj :yfkq k6z / :yfglo ; /sf/n]ug] . kflbz tyf :yfglo ; /sf/n]pBflusf] :yfkq /	

				<p>kʃfʃf/nufotsf sfd ugI. o; Joj:yfn]c:j:y kl:t:kwf{/fʃg] / cflyʃ szntf xfl;n xg]. cʃfʃf us lj sf; sf nflu lj zʃf cflyʃ lʃg jf o:t} kʃf/sf cʃo kʃ?kx?sf] sfʃfʃ og ; ʒ / kʃz ;/sf/sf] ; dʃjodf ; ʒ, kʃz ; /sf/ jf lghl lʃgaf6 xg ; Sg].</p>
k-hls/Of	hʃd, lj j fx, d[obtf{ a; fOF/fOF	hʃd, lj j fx, d[obtf{a; fOF/fOF	hʃd, lj j fx, d[obtf{ a; fOF/fOF	<p>; ʒn] cfj Zos gllt thʃf ugI kʃz]n] cfj Zos lj Qlo Joj:yf tyf ; kl/j]ʃf ugI / :yfglo ;/sf/n] sfʃfʃ og ugI u/l clwsf/sf] afʃkʃf ubf{pkoQm xg].</p>
jftfj/Of	jftfj/Of -dfgs / lgodg ; dʃ_	jftfj/Of	jftfj/Of	<p>jftfj/Of] dfgj :jf:Yo, hnjfo' kl/j tʃ / hllj sfʃfʃfʃ ; fwg tyf cj ; /df ; dʃ c ; / kʃf] ePsf] o; sf] dfgs:t/ lʃgfʃ / lʃgodg ; ʒlo ; /sf/af6 xg' pkoQm xg]. jftfj/Ofsf] :yfglo, kʃz, /ʃi6 Pj+cʃt/ʃi6 cʃofd /xʃfn] kʃ[t cg' f/ ; Afʃf Pj+Joj:yfkgsf] lhDd] f/l ; a}txsf ; /sf/sf] lʃgfʃsf/ leq /Vg' pkoQm ePsf]. hnjfo' kl/j tʃsf] cʃt/ʃi6 cʃofd -sfj ʃ Jofkf/, pʃ; hʃsf] xbaʃbl cʃlʃsf] sf/Ofn] ePsf] o; sf c ; /x?nf0{ ; Daf]vg ug{ cgʃhʃ Pj ʃoʃʃ/Ofsf pkfox? c j nDag ugI.</p>
	Hʃ s lj lj wtf	Hʃ s lj lj wtf		<p>hʃ s lj lj wtf] jftfj/Of]o Pj+cʃfʃ cʃofd /xʃf]. gʃfn hʃ s lj lj wtfdf wgl /xʃf] o; sf] kʃfʃn] clwstd nfe xfl;n ug{ hʃ s lj lj wtf] k-hls/Of, ; Afʃf Pj+ ; Da4ʃ ugI/ rfʃ lʃgsf; l /ʃg] nufot o; af6 kʃt nʃsf] ; dʃofʃos ?kdf lj t/Of ug{ o; sf] kʃv lhDd] f/l ; ʒlo ; /sf/df /Vg' pkoQm xg]. hʃ s lj lj wtf] ; Afʃf ugI lhDd] f/l kʃz, :yfglo ; /sf/ / ; dbʃodf ; dʃ /xg].</p>
jg	jg	jg	jg	<p>jgsf] /ʃi6 Pj+cʃt/ʃi6 cʃofd ePsf] :yfglo, kʃz Pj+ ; ʒlo ; /sf/sf] ; xj tl{ ; rʃdf /Vg' pkoQm xg]. o ; ; Daʃwdf s[ʃh] lʃzrt gllt Pj+dfkb08 to ugI/ kʃz Pj+</p>

				:yfglo ;/sf/n] ; 3lo glit / dfkb08 cg?k o; sf]Jo] :Yffkg ug]. jg lř[sf] ; Af0f tyf Jo] :yfk] ; dbfodf cfwf/t Jo] :yfk] k4ltsf]cjwf/0ffsf] cfwf/df ; dbfon] ; 3lo sfğgn] třřřf] cfwf/df křž / :yfglo ;/sf/ ; xsf/l jf lghl lřgn]ug{ ; Sg].	
	/fli60÷cGt/ křb]zs hnfwf/ lř	hnfwf/ lř	hnfwf/ lř	hnfwf/ lř ; jřğzln / dxĀj k0f{ xg] xřf o; sf] lgodg / Jo] :yfkgsf] clwsf/ ; 3lo ; /sf/df /Vg' pkoQm xg]. Jo] :yfkgsf]clwsf/ hnfwf/ lř[sf]cfsf/ / kř[t x]l ljleğ txsf ; /sf/df /Vg' pkoQm xg]. lř[sf]cfsf/ / kř[t x]l ljleğ txsf ; /sf/df /Vg' pkoQm xg].	
	/fli60 lgs'-h, j GohGt' cf/lf / ; Af0f lřx? - dWbj tl{lř; d]_	/fli60 lgs'-h, j GohGt' cf/lf, ; Af0f lř - dWbj tl{lř; d]_		/fli60 lgs'-h, j GohGt' cf/lf / ; Af0f lřx; sf] jftfj/0f Pj + h]s lj ljwtf] b]6sf]fn] cGt/fli60, /fli60 Pj +řlo cfodf xg]xřf o: tf lřx?sf] ; Af0f cfjZos ePsf]kř[t, cfsf/ dxlj sf cfwf/df ; 3 / křb]zs ; /sf/sf] lřflwsf/ leq /Vg' pkoQm xg]. ; Af0f lř[sf] ; Af0f tyf Jo] :yfk] ; dbfodf cfwf/t Jo] :yfk] k4ltsf]cjwf/0ffsf] cfwf/df ; dbfon] / ; 3lo sfğgn] třřřf] cfwf/df c6on] ug{ ; Sg].	
	l; d; f/ lřx?	l; d; f/ lřx?	l; d; f/ lřx?	l; d; f/ lřx? h]s lj ljwtf, k5lx?sf]jf; :yfg / /fli60 klxřfsf b]6n]; d] dxlj k0f{ePsf] cGt/fli60 / /fli60 dxlj sf /fd; f/ dx; l6w cGtuř ; řlsř lřx; 3lo ; řl leq /Vg pkoQm xg]. c6o l; d; f/ lřx; sf] křj sf/l Jo] :yfkgsf] nflu ltglx; sf] cfsf/, kř[t / cjl:yltsf cfwf/df křž jf :yfglo ; /sf/sf] clwsf/lř leq /Vg pkoQm xg]. ; dbfořf/ Jo] :yfk] ubf{křj sf/l xg]l; d; f/ lř[sf] ; Af0f Pj Jo] :yfk] ug] lhDd]f/l ; dbfon0{lbg ; lsg].	
	j GohGt' ; Af0f	j GohGt' ; Af0f	j GohGt' ; Af0f	j GohGt'sf] ; Af0f, řřl lzsf/l lgoG0f Pj +cjř	

				Jofkf/ /fšyfd cġt/fġ60 cfofdsf]j ifo ePsfġh] ; 3lo ; /sf/n]gllt lgod agf0{lgodg / ; Af0f ugġ. jġohġt5f] ; Af0f, rfġl lzsf/l Pj +cjw Jofkf/sf] lgoġq0fnf0{ kġfj sf/l agfpg kġz / :yfglo txnf0{ clwsf/ lbġf pko0m xġ] . ; dbfoāf/f Joj! :yt lfġx?df xġ] jġohġt5f] ; Af0f / rfġl lzsf/ tyf cjw Jofkf/ lgoġq0f ugġkġv bfloġj ; Dalġwt ; dbfosf]xġ].	
vfgl tyf vlgh	vfgl tyf vlgh	vfgl tyf vlgh	vfgl tyf vlgh	vlgh tġh, ; ġ, o/lġgod h:tf dxġj k0f{ vlgh kbfy5f] lgodg, Joj:yfkg ugġ clwsf/ ; 3lo ; /sf/sf] bfloġj leq /fvġ' pko0m xġ] . cġo vlgh kbfy5f] lgodg tyf Joj:yfkg ; 3lo sfġġsf] cġwf/df ljleġg txsf ; /sf/n] ugġ{ pko0m xġ] . 9uf, lul6, jfnġf, df6f5f] pkoġġ / pġvġg ubf{ kgġ gsf/flds c; / :yfglo txdf a9l kgġ ePsfġh] ; f5f] ; Af0f / lbuf] pkoġġsf] nflu kġz / :yfglo txdf clwsf/ /fvġ pko0m xġ] .	
hldg	e"pkoġġ gllt	hldg e"pkoġġ gllt e" Joj :yfkg	hldg e"pkoġġ gllt e"pkoġġ gllt÷e"	; 3n]e"pkoġġ gllt agf0f Ps?ktf sfod xġ] / ; f5f] Joj:yfkg -; Af0f, ; Da4ġ / pkoġġ kġb]zs txaf6 ubf{ sfoffġogdf kġfj sf/l/tf cġpg] . kġz n] kġg cġ'gf] lfġ leq e"pkoġġ gllt agfpg ; Sġ]5 .	

; ʔL-@
ljleġ txsf ; /sf/alr /fh:j ; ʔʔsf]af8knf8

/fh:j sf]; ʔʔ	; ʔ	kʔʔ	:yfglo	k]ʔʔlj t Joj:yf ugʔkqfʔʔsf/ʔʔ j f Joʔʔofʔds l6kʔʔ	l6kʔʔ
eġ; f/	√			cġt//ʔʔi6ġ Jofkf/nf0{lgoldt ug{nʔʔg} dx; h ePsf]. eġ; f/sf] dʔʔʔbdj f6 cġt/ʔʔi6ġ Jofkf/sf]lgodg xg]/ o:tʔʔlgodg ug{clwsf/ ; ʔ ; /sf/sf] xg]. eġ; f/ bʔʔsf]; du pʔʔkfbg, cʔʔofʔ-lgofʔ / /fh:j ; ʔ ; Dalġwt ePsf]/ o; af6 /ʔʔi6ġsf] k]ʔʔ:kw{ lʔʔdʔʔdf ; dʔʔ c; / kg]ePsf]ʔʔJofkf/ s/sf] dʔʔʔbdj f6 ; ʔn] cġt/ʔʔi6ġ Jofkf/sf]lgodg ug{ cfj Zos ePsf].	
dʔʔo clej ʔʔ s/	√			ʔʔ]s/ z? pʔʔkfbg]v vbf lj qm; Ddsf lj leġ r/ʔʔdf dʔʔʔodf ePsf]clej ʔʔ (Valued added) df nʔʔg] cl3Nnf] r/ʔʔdf nʔʔʔsf]s/ kl5Nnf] r/ʔʔdf sʔʔ xg]/ cġtʔʔ h; n] pkeʔʔ ug] xʔʔ p; ʔ] ltg] ePsf]n] ; ʔdf /ʔʔbf cl3Nnf] r/ʔʔsf] s/ sʔʔsf]; ʔʔnf (Chain) g6ġġ]/ ; lʔʔs/ ; dʔʔʔhg (Broken tax adjustment) sf]; d:ʔʔ gʔʔ]ePsf]n].	
cġtʔʔʔs	√	√		k/Dk/fut ?kdf ; fdfʔʔhs nfut -h:t}hg:j f:ʔʔodf kg]c; /_ ; ʔʔgʔ ug] j :t' / ;]sf] pʔʔkfbg tyf pkeʔʔʔdf kg]c; /nf0{ ; ʔʔl cg; f/ Joj:yfkg ug{cġtʔʔʔs s/ nuf0g] u/ʔʔ]. xʔʔ /fh:j ; ʔngsf]cʔʔw/df o; sf]bʔʔo/f lj :tʔʔ e0{clt cfj Zos afxʔʔsf c6o pʔʔkfbg / pkeʔʔʔsf ; fdfgdf klġ nuf0g]ul/Psf]5 . o:tʔʔ j :tʔʔsf sf/ʔʔj f6 pʔʔkġ xg] ; fdfʔʔhs / jʔʔʔj /ʔʔlo ; d:ʔʔsf]; dʔʔwfg ug]bʔʔʔlj ; ʔ / /ʔʔo b]ʔʔsf] ePsf]n]cġtʔʔ/s pʔʔkfbgdf ; ʔlo sfqʔʔn]tʔʔ] dʔʔʔhd ; ʔ / kʔʔ ; /sf/n]ʔʔ]s/ nufpg ; ʔg].	
dġʔʔ]-hg s/		√	√	; fdfʔʔʔʔof dġʔʔ]-hgʔʔhs ;]f sb] :yfg lj z]ʔʔdf /xg]/ s/sf]sf/ʔʔj f6 ʔo:tʔʔ] ;]sf] :yfgʔʔt/ʔʔ ; ʔʔj gʔʔ sd xg].	
dʔʔʔnf]ʔʔ			√	s/sf]sf/ʔʔn]s/fwʔʔsf]:yfgʔʔt/ʔʔ xg] ; ʔʔj gʔʔ gePsf]. :yfglo lgsʔʔj f6 p7ʔʔʔʔ j 9l kʔʔj sf/l xg].	
; :yʔʔʔ cʔʔs/	√			s/sf]b/ km/s km/s ePsf]sf/ʔʔn]cʔʔo cfhġ ug]; :yʔʔ - h:t}sdkg] _]Ps :yfgaf6 cʔʔsf]:yfgdf ; g] ; lldt eʔʔʔʔʔhs lʔʔdf ; ʔng xg]Ps}sdkg]n]w]}lʔʔdf sf/ʔʔ]f/ ug]/ o:ʔʔsf sf/ʔʔj f6 tʔʔnʔʔ /ʔʔg]ʔʔs Psf0{alr cgj Zos k]ʔʔ:kw{ xg]. ʔʔ]s/sf] dʔʔʔbdj f6 cyʔʔcʔʔsf]ʔʔʔ/ r9j nf0{Joj:yfkg u/l ; dʔʔi6ʔʔ cʔʔyʔʔ :yʔʔʔʔj sfod ug{kg]/ o:tʔʔ] :yʔʔʔʔj sfod ug]bʔʔʔlj ; ʔ ; /sf/sf]ePsf]. ; fy} ʔʔ]s/sf] dʔʔʔbdaf6 cʔʔsʔʔ]kg]m lj t/ʔʔ ug{kg]/ ; ʔ ; /sf/j f6 ubf{ʔʔ]kʔʔj sf/l / szn xg]. ʔʔ]s/ Joj; ʔo, nufġ, eʔʔf -d]zġ/l, ʔ/ hʔʔuf ʔʔʔʔʔb_ Jofh, cʔʔsl:ds nʔʔe cʔʔʔbaf6 k]ʔʔ xg]cʔʔodf nʔʔg].	
JolQmut cʔʔs/	√			ʔʔ]s/ dʔʔknʔ cʔʔsʔʔ]kg]m]j t/ʔʔ xg]/ ; ʔn]ʔʔ]sfod ubf{sʔʔn / kʔʔj sf/l xg]. JolQmut cʔʔs/ ; dʔʔi6ʔʔ cʔʔyʔʔ :yʔʔʔʔj sfod ug]; fwg ePsf]/ ; dʔʔi6ʔʔ cʔʔyʔʔ Joj:yfkg ; ʔlo bʔʔʔʔj df kg]. ; fy}ʔʔ]s/ ; ʔdf /ʔʔbf lj leġ /ʔʔg]ʔʔʔs Psf0x? jlr cgj Zos	

				s/ kl't:kwf{gxb]. of]s/ /f]huf/L, Joj ; fo, nufgl, ef8f -3/ hluf ; d] , Jofh cflbj f6 kl't xg]cfodf nflg]. kþz / :yfglo ; /sf/df sfo{t sdf/f/l]sf] kfl/>lds s/ ; 3 ; /sf/n] p7f0{ ; Dal6wt ; /sf/nf0{kmtf{k7fpg].	
; DkiQ s/			√	Joj ; fosf]:yfkf ubf{; Dal6wt :yfglo ; /sf/n]cgdlt lbbf nflg]zNs / c6o P6n]tf\$] j dfl]hdsf]s/ :yfglo ; /sf/n]p7f6bf a9l k6fj sf/L xg]	
Joj ; fo s/			√	Joj ; fosf]:yfkf ubf{; Dal6wt :yfglo ; /sf/n]cgdlt lbbf nflg]zNs / c6o P6n]tf\$] j dfl]hdsf]s/ :yfglo ; /sf/n]p7f6bf a9l k6fj sf/L xg]	
; j f/L ; fwg s/		√		s/sf]sf/0fn]sf/f/ Ps 7fpa6 csf] 7fp6f ; g] ; Defj gf sd xg]. ; j f/L ; fwgsf] ; j fld]j j fkt]sf]s/ kl'tn]nufpg] t/ ; j f/L ; fwg ef8fdf nufP/ kl't xg]cfodf ; 3 ; /sf/n]s/ nufpg].	
3/ hluf /lhi6z g b:t/		√	√	of]s/ eld kzf; g ; u ; Dal6wt ePsf] / ; f]clwsf/ kþzdf /xg]ePsf]kl'tn]o; sf] kzf; g u/L 3/hluf /lhi6z gaf6 p7sf] /fh:j sf] sxl cz :yfglo ; /sf/nf0{pknjw u/fpg].	
Sofl; gf	√			Sofl; gf]lgol6t ?kdf lj bz]l ko6sx?nf0{cfsif6f ug{ ; #fng ul/g] / of]lg]Zrt :yfgdf dfq}/xg]xbfn]; f6 kl't xg]cfodf]nflf0{; 3df /fvl lj t/Of ug{pkoSt xg].	
; j f zNs	√	√	√	hg txsf] ; /sf/n]hg ; j f lbg]xf] ; f] ; j f kþf g u/]j fkt nufpg]zNs kl'g ; fxl ; /sf/n]p7fpg' kg]. o ; c6t/ut ; 3 ; /sf/n]dfq lbg] ; j fx? h:t}/fxbfgl, le; f, xhfs b:t/ cflb j fkt kl't xg]cfo ; 3 ; /sf/df hfg]. To; }u/L /fHo j f :yfglo lgsfon]dfq pknjw u/fpg ; j fx? j fkt p7g]/fh:j ; Dj l6wt ; /sf/sf]dfq cfo xg]. :yfglo txdf p7f6bf a9l k6fj sf/L xg]zNsx? h:t}3/ lgd6f cgdlt zNs, lj 1fkg, kfls6, xf6 ahf/, l; kmf/z zNs 0Toflb :yfglo ; /sf/n] ; sng ug]. t/ lj le6g txx?j f6 lb0g]; j fx? -h:t}; #f0{vfgkl'gl, ko6g Ohfht_ sf]xsdf hg ; /sf/n]; j f lbg]xf]; fxl ; /sf/n]; f]j fkt]sf]/fh:j p7fpg].	
sfa6 ; j f	√			c6t/f]66 cfod ePsf] ; 3 ; /sf/n]; Dal6wt kl'f ; u gk'fnn]k'fpg]/sdsf]66f]nufpg' kg] . o:tf]/sd ; Dj l6wt kþz÷ :yfglo ; /sf/ ÷ ; dbfo ÷ JoIQmf0{lg]Zrt cfwf/df pknjw u/fpg].	<i>N/dlhf</i> <i>c6t/f]66 cfod ePsf] ; 3</i> <i>; /sf/n]; Dal6wt kl'f ; u gk'fnn]</i> <i>k'fpg]/sdsf]66f]nufpg' kg] .</i> <i>o:tf]/sd ; 3 ; Dj l6wt kþz÷</i> <i>:yfglo ; /sf/ ÷ ; dbfo ÷</i> <i>JoIQmf0{lg]Zrt cfwf/df pknjw</i> <i>u/fpg].</i>
kl's]ts ; f]af6 kl't	√	√	√	kl's]ts ; f]sf]kþ]t / cfsf/ cg'f/ ; /sf/sf lj le6g txalr o:tf ; f]sf]af8knfB ul/P cg'f/ To:tf ; f]af6 kl't xg]; nfdl tyf c6o cfo ; Dal6wt ; /sf/x?sf]	<i>N/dlhf</i>

xg]; nfdl - /f0N6L			lfqflwsf/df /flvPsf]. ; 3lo jf kflbz ; /sf/n]cf'gf]lfqflwsf/ leqsf]kfs[ts ; f]sf]pkof]uj f6 kkt cfo ; dGoflos l; 4f6tsf]cfwf/df dftxtsf ; /sf/x? jlr lj t/Of ugkg] . ; DalGwt ; /sf/x?n] o:tf] ; f]af6 kkt cfosf] lglZrt cz ; dGoflos l; 4f6tsf cfwf/df kfljt ; dbfonf0{lj t/Of ug]loj:yf ldnfpg]. ; 3lo / kflbz ; /sf/n] /fh:j ; femf/L -revenue sharing_ sf cfwf/df /f0N6Lsf] lglZrt cz -gub= j:t' ÷;]fsf]?kdf _ tf]sPsf]cfwf/df tlnf txsf ; /sf/x?nf0{pknjw u/fpg].	<i>k/sfts ; f]af6 kkt xg] ; nfdl -/f0N6L jf cfo cfo :yfglo ljsf; sf] nflu pknlu u/fpg]</i>
B08 hl/j fgf	√	√	hg txsf] ; /sf/sf cbfnt / cfo ; /sf/l lgsfoj f6 b08 hl/j fgfsf] cfbz xg]xf] ; f] j fkt kkt xg]/fh:j ; Dj lGwt txsf] ; /sf/sf]cfo xg].	