

>l d\bk/ lydl gu/kfnsf

cf-a @)&!.)&@ sf]gllt of]hgf ah0 tyf sfoqmdsf]

; fj hlgsls/0f

!_ k]eId

gkfn ; /sf/n]:yfglo ; /sf/sf]?kdf :yfglo txd :yfglo lgsfo x?sf]Aoa:yf u/L ; f] lgsfo dfkn :yfglo :t/df ; #fng ul/g]lj sf; lgdff, nufot cGo ljeGg sfoqmd tyf of]hgf? ; #fng ub{cfPsf]5 . :yfglo lgsfo -lhNnf lj sf; ; ldl, gu/kfnsf / ufpFj sf; ; ldl_n]cf-cf^gf] lff leqsf hg; dbfox?sf]cfaZoStf dfu ; d] nf0{Vbfgdf /fvL ; xefultfdhs of]hgf th0f k\$0fnf0{ c]nDjg ub{ gllt,of]hgf ah0, tyf sfoqmdx? th0f ul/ :yfglo :jtot zf;g P0 @)%%,:yfglo :jtot zf;g lgodfjnl @)%^,:yflgo lgsfo-cf-k]lgodfjnl @)^\$ adf]hd gllt,of]hgf ah0, tyf sfoqmd th0f ug{kg]Aoa:yf adf]hd gu/kl/ifbaf6 kfl/t u/f0{gful/s ; dlh hfgsf/L u/fpgsf nful ; fahlgss/0f ug{kg]k]j wfg /x\$]5 .

; f]cg?k d\bk/ lydl gu/kfnsfn]cf-a=)&!.)&@ sf]nful gu/kl/ifbaf6 kfl/t,gllt ,of]hgf ah0,tyf sfoqmd ; /f\$]jfnfx?nf0{; xeful u/f0{; fj hlgsls/0f ; ; DkGg u/\$]xf].

@_ pb]o M

gu/kfnsf af6 ; #fng,sfof(aog ul/g]gllt,of]hgf ,ah0 tyf sfoqmd / k]fx ul/g]; #f ; lawf ; DaGwdf :yfglo gu/af; l Pa ; /f\$]jfnfx?nf0{hfgsf/L ; ; lrt u/f0{cfk]mgf sfd sf/afxl ultlalw kf/bzl{Pa hafknb}lk0f{agfp“g’ /x\$]5 .

#= sfoqmd ; #fng :yfg / ldl M

pQm ; fahlgsls/0f sfoqmd @)&) k]ff @* ut]lbp; f]!#) ah]af6 /fli60 lfo/f] s]b| gof+ af6f]l7dl sf]; efxndf ; #fng e0{; f]l lbg ; DkGg ePsf]lyof]. .

\$= sfoqmdf ; xefulx? M

gllt,of]hgf,ah0 tyf sfoqmdsf]; fahlg sfoqmdf ; lawfg ; ef ; b:o,/fhlgts bnsf k]tlglwx?,k]h{hgk]tlglwx? ,k]h{; j]lno ; 0qsf k]tlglwx?;; fdlhs ; 3 ; #yfsf k]tlglwx?,gfu/Ls ; dfh, kqsf/x?; /sf/L; #yfsf k]tlglwx?, 6fh lj sf; ; #yfsf k]tlglwx?, pkef]nf ; ldltsf k]tlglwx? tyf gu/kfnsf sd{f/L ; lxt \$* hgfsf]; xeflutf /x\$]lyof]. ; xefulx?sf]lj j /0f cg; rL-!df 5 .

%_sfoqmd ; #fng k\$df M

of]sfoqmd dWok/ lyld gu/kflnsfsf kdv Pj +sfo\$fl clws[>l ldqdl0f kfy/hnsf]cWblftf, eQnk/ lhNnf lfg g+@ sf dfglgo ; lawfg ; ef ; b:o >l /fdZj/ k| fb 9Ehnsf]kdv cflyto, clylt ka{ gu/ kdv >l dbg s[0f >]7 ; d[/x\$]pQm sfoqmdf gu/kflnsfsf]cf-a)&!.)&@ sf]ah0, lgl tyf sfoqmd kdv Pj +sfo\$fl clws[>l ldqdl0f kfy/hn]k|tt ug{ePsf]lyof}. pQm sfoqmd kZrft dfglgo >l /fdZj/ k| fb 9Eh, ka{gu/ kdv >l dbg s[0f >]7 /fhlgts bnsf]tkm0f6 >l k# s[0f >]7 ; d[n]ah0 sfoqmd sf] ; km sfoqmdaogsf nflu ze]5f AoSt ug{ePsf]lyof}. gu/kflnsfsf] j/i7 0[hlgfo/ ; To gf/foof ; fxn]sfoqmd ; #fng ug{ePsf]lyof}. ; f]sfoqmdf ; xefulx? nf0{ gu/kflnsfsf j/i7 sfg0 clws[sZj l; njfnn]:j fut ug{ePsf]lyof}. gu/kflnsfsf]cf-a)&!.)&@ sf]ah0, lgl tyf sfoqmd kdv Pj +sfo\$fl clws[>l ldq dl0f kfy/hn]k|ttls/0f ug{ePsf]k0f{ lj j/0fx? cg; rl-@ df ; dfaZ ul/Psf]5 .

bf]f] ; qdf ; xefulx?sf nful g=kf 4f/f k|tt ah0,lgl tyf sfoqmdsf ; Gbedf cf-cf`gf] /fo ; Nnfx,; emfa,ugf; f\$ nflu vNnf 5nkm tyf cGt/lqmf dl/Psf] lyof]. ; xefulx?n] lbPsf /rgf]ds ; emj, lh1zf,ugf; f? cg; lr # df ; mlg ul/Psf] 5 . sfoqmdf ; xefulx?af6 ,of]hg 5gf0 tyf sfoqmdogsf] cj:yf,gSzfkf; ; Dj Gwl, clgoldt lgdf0f ; Dj Gwl, kmf/dhf Joj:yfkg, gu/kflnsfsf]cf0t/s cfo, sfl/8f] rnkylgdf0f, Joj:yt / of]hgj 4 zx/l ljsf; , sfl/of gkfn d0l c:ktfnsf]lfdt ljsf; ,snf,; :s[; Af0f, gu/kflnsfsf]efla /0flgl,cflbsf af/0f p7\$; afnsf ; Dj Gwdf kdv Pj sfo\$fl clws[n]k|6 kfg{ePsf]lyof]eg]; fj hlgss/0fdf p7\$ l jifo a:tx?sf] af/0f gu/kflnsfsf j/i7 sfg0 clws[>l sZj l; njfnn]l/kf]0f ug{ePsf]lyof}. cGtdf dWok/ lyld gu/kflnsfsf kdv Pj +sfo\$fl clws[n]; Dk0f{; xefulx?j f6 k|kt /rgf]ds ; emj nf0{ux0f u/l cfkny] lhDd]f/l / st]o lgjfk ug{o; gu/kflnsf ; ba sl6a4 /x\$]k|tj 4tf ; d] JoQm ub]; du| lh1zf tyf kZgx?sf ; Dj Gwdf k\$z kf/l sfoqmdf ; xeful kdv cflytl ,cflytl nufPt ; xeful ; Dk0f{dfxg0fj x?nf0{wG0j fb lb0}cfufdl lbgdf klg /rgf]ds ; emj,; xofu tyf ; xsfo\$]ck]ff ub] sfoqmd lj ; hg ug{ePsf]lyof}. cf-a)&!.)&@ sf]ah0,lgl tyf sfoqmd ; fj hlgss/0f sfoqmdsf] emns cg; rl-\$ df ; mlg ul/Psf]5 .

^_ pknAwlx?M

gu/kflnsfaf6 ; #flnt lasf; sfoqmd pknAw ; af,; lawf sf] kxrdf ; DaGwlt ; /f\$]j fnfx?nf0{hfgsf/l xg],gu/kflnsfaf6 ; #flnt lasf; sfoqmd, pknAw ; af, ; lawf sf]:ki6tf Nofp0]gfu/Ls ; dfh / ; a{ fwf/0f nf0{g=kf sf]sfd sf/afx]sf]; rgdf cleaL ; xofu klg]Gfu/kflnsf af6 ; #flnt lasf; lgdf0fsf sfoqmdx? ; do d}; #fng ug{; xh xg], rfn'cf-a df ; d0g g; lsPsf t/ dxTj k0f{of]hgfx?nf0{cfufdl aif0f ; d0g ; xh xg],; #fng ul/g]of]hgfx? hgdvl,kf/blz{ tyf hg; xeflutfdhs xg],; d]sf pknAwlx? ; f]sfoqmd af6 k|kt ePsf]laZj; ul/Psf]5 .

cg' rl-!

qm#;	Gffdy/	; 3 ÷; :yf÷ kb	X: tflf/
!	Dffgglo /fdZj/ k fb 9<h	; lawfg ; ef ; b:o ,eQmk/ lfg g+@	pkl:yt
@	dbg s[0f >]7	kā{gu/ kōv,d=y-g=kf	pkl:yt
#	s[0f nfn uf]hf >]7	P=g]s=kf dfcfāfbl	pkl:yt
\$	k-r s[0f >]7	cWbIf /f=k k d=y-g=kf	pkl:yt
%	rGb uf]kn >]7	Gfu/ ; Ira g]s=kf dfn]d=y-g=kf	pkl:yt
^	s[0f axfb/ 3h'	kā{j 8f cWbIf j 8f g-%	pkl:yt
&	Affn s[0f >]7	g]s=kf dfcfāfbl d=y-g=kf	pkl:yt
*	/laGb /l dl	dWok/ kx/L aQ l7dl	pkl:yt
(Hfo axfb/ v8sf	Zf; :q kx/L an	pkl:yt
!)	Wfg s[0f >]7	Zffvf clws[d=y-g=kf	pkl:yt
!!	; fā zdf{-ahuf0{	; do ; dfh÷ NTV	pkl:yt
!@	Gffu]b ; fksfōf	uf]vfkq	pkl:yt
!#	/fd s[0f zvbā	dWok/ kf]6÷eQmk/ FM	pkl:yt
!\$	s]f/ nldl >]7	j=gf-d ; b:o	pkl:yt
!%	/fd s[0f	; b:o Plss[offhgf thōf ; ldl	pkl:yt
!^	Hfut khfklt	Goh ckm ; fktflxs	pkl:yt
!&	ceōGb /l]tsf/	; xfos :t/ krf]-j 8f ; Ira_ !^,!&	pkl:yt
!*	c]hnl >]7	; xfos :t/ rfyf]-j 8f ; Ira_ (!)	pkl:yt
!(Xl/ k fb e\$f/f0{	uf]vfkq	pkl:yt
@)	g/z axfb/ zfx	/f-c]h=sf-eQmk/	pkl:yt
@!	Tff/f ; gj f/	; k/ef0h/,d]a=sf eQmk/	pkl:yt
@@	/d] lu/l	/f=; =;	pkl:yt
@#	; fg]fhl /fhafxfs	j=gf-d j 8f g#	pkl:yt
@\$	c]hgf dlwsdl{	d=y-g=kf j 8f g+(pkl:yt
@%	nld0f /fj n	Df=y-g=kf !&	pkl:yt
@^	/fhg 9<h	s6Gh]S	pkl:yt
@&	k]dnf >]7	; f-k-\$	pkl:yt
@*	;]gf bhfn		pkl:yt
@(hdgf /fhafxfs	; f-k-3	pkl:yt
#)	; fu/ u/fuf0{	; G]bfb][6÷d; ;	pkl:yt
#!	ds/ >]7	sflGtk/ bl]gs	pkl:yt
#@	/-hg khfklt	j 8f ; Ira d=y-g=kf	pkl:yt
##	uuf/fd w\$]	n]c d=y-g=kf	pkl:yt
#\$; bg k fb cfrfo{	j 8f ; Ira d=y-g=kf	pkl:yt
#%	aRr'/fd nfld5fg]	j 8f ; Ira d=y-g=kf	pkl:yt
#^	/fd s[0f ldhf/		pkl:yt
#&	sdf/ kf]h	; =rfyf]	pkl:yt

#*	u0fz bäl klfklit	g=s-of; f-d=y-g-kl	pkl:yt
#(piff clwsf/l	; =:t/ kfrf)-	pkl:yt
\$)	/fd ; Gb/ >]7	j 8f ; lra d=y-g-kl	pkl:yt
\$!	l8Nnl /fh l/hfn	d=y-g-kl j 8f g+!	pkl:yt
\$@	eld; g ykf	sf/ of g fn däl c:ktfn	pkl:yt
\$#	afn s[0f >]7	ka{! g+j 8f clb f	pkl:yt
\$\$	sza l; njfn	al/i7 sfgg clwsf d=y-g-kl	pkl:yt
\$%	/laGb >]7	d=y-g-kl	pkl:yt
\$^	; Togf/fo0f ; fx	al/i7 0 chlgo/ d=y-g-kl	pkl:yt
\$&	; / b >]7	g sf= gu/ ; lra	pkl:yt
\$*	c?0f sbf/ kf08]	6fj ; wf/ ; ldl !&	pkl:yt

cg; rl-@

cfb/0flo gu/jf; l bhéf0{lbb l alxglx? .
:yfglo /fhg]ts bn, pRr kb:y /fi6\]s ,
; /sf/l tyf u} ; /sf/l ; 3 ; :yfsf kl]lgwl
; dfh ;]l aWllhj]l tyf kqsf/ ldqx? ..

dWbk/ lydl gu/kf]nsf @)%# ; fndf u7g ePsf]eQnk/ lhNnfd] cjl:yt sf7df08f}pk]osfsf]
dWbefu d6df /xsf]gof t/ tla|zx/ls/0f xb}u/\$f]clt ; j]hg]zn gu/kf]nsf xf].

lautdf Jojl:yt gu/ lj sf; of]hg] lagf tla|ultdf zx/ls/0f ePsf]sf7df08f}nufotsf c6o
zx/x?sf]c; /af6 o; gu/kf]nsf klg c5tf]/xg ; s]g .

o; gu/kf]nsf] ; e]qdf :yfglo lg]f]rt hgkl]lg]lw?sf]g]t]j axfn /x\$]f] ; dodf @)%&
; fndf gu/kf]nsf lf]qsf]lj sf; sf]nflu gu/kf]nssf]k]f]w/ lj sf; tyf lgdf]f ; DaGwl lalgodf]nl
lgdf]f u/L, gu/ lf]qsf]e"efusf]j lu\$ /0f,3/ gSzf]k; sf]dfkb08 Joj:yf h:tf gl]tut Joj:yf]x?sf]
cf/De gePsf]xf]g] .

t/ ePsf] tl gl]tut Joj:yf]x? klg s8f0\$]f ; fy sf]of]j og xg g; Sbf dWbk/ lydl gu/
kf]nsf]df dVot]b]xfo adf]h]dsf ; d:of / r]g]f]t ; hg]f ePsf 5g\

-!_ ; fg]f ; f3/f u]nl,; 8sx?df hyf]f]l a:tl lj sf; xb}hfg;

@_ gu/sf vhf ; fj h]gs lf]q]x? cl]ts]ldt xg;

#_ ; A]lft ; /]lft xl/ofnl lf]q elg 56]0Psf lf]q]x?df klg lagf of]hg]f / gSzf]k; ; j]ls]tl 3/
; Arg]f]x? lgdf]f]xb}hfg;

-\$_ ; 8s, 9n, vfg]k]gl lj Bt h:tf lj sf; sf k]f]w/x?sf] ; dlrt Joj:yf lagf gl]h lf]q]af6 hyf]f]l
vfn] h]lufdf 38]l kn6 agf0{las]lj t/0f u/L ; f]kn6x?df 3/ ; Arg]f lgdf]f]e0{ta|ultdf j:tl
a9b}hfg;

-%_ a:tlaf6 lgZsg]9n ; f]m]v]h]fd]v ; fl]g]sfo{ePaf6 v]h]f lgs}k]b]lft xg'

ol ult]j]w]x?af6 gu/sf]jft]f] /0f d]l bluf]lj sf; xg g; s]af6 o; gu/kf]nssf]gu/ lf]q
c]Jojl:yt xb}uPsf]s/f s; \$]f]cu]f]8 n]s]f]5g] .

oxl cj:yf /xg lbg]xf]eg]c]sf]@) jif]f] o; gu/kf]nsf ; D]x]fl]g]g; lsg]u/L c]Jojl:yt
a; f]f; sf]zx/ xg]s/]sf]; \$]t]ki6 ?kdf b]y]fk/L ; s]f]5 .

of]s/]df xfdl gu/jf; l ; :yfglo /fhg]ts bn, ; /f]f]j]fnf, gu/kf]nsf]df sfo{/t /fi6\]s
; d]n]ulDe/ eP/ lh]d]f]f]k]f]\$ vhf]lbn l]b]dfun]; f]g'kg] / o; gu/sf]of]hg]f]allb lj sf; sf]nflu
s]ldtdf %) jif]f]gu/ lj sf; sf]; f]n]lo p2]osf ; fy e]f]ts k]f]w/ nufotsf laljw lf]q]df :ki6
gl]tut Joj:yf u/L tl gl]tx?nf0{s8f0\$]f; fy k]f]j]s/L sf]of]j]ogdf nul ; f]cf]w/]df ; du]gu/ lj sf;
; DaGwl of]hg]f sfo{\$]sf]th]f]f u/L ; f]f]u]0f:t/o]Qm]un]k]f]j]sf/L sf]of]j]ogdf n]h]fg]kg]c]j:yf 5 .

ol s/]x?sf]k]f]ng]f u/L o; gu/sf]Jojl:yt lj sf; ; ; w/] ug]s]d]df s]x ck]lo lg]0f]6 lng]kg]
x65 h; af6 s]x ; dosf]nflu :yfglo jf; lnf0{s]x si6 lng]kg]c]j:yf 5 .

cfb/0flo gu/jf; l bhéf0{lbb l alxglx?

tyf pkl:yt lalzi6 dx]f]g]f]j]x? ..

o; gu/kf]nsf]sf]cf]f]tl/s cfo Gog /x]af6 c]ly\$ l:y]lt Hofb}sd]hf] /x]f]5 . gu/kf]nsf]nf0{
k]k]t xg]g]k]fn ; /sf/]sf]s]b]b] c]g]b]f]g klg Hofb}sd 5 . c6o a]b]z]s b]t]f lgsfo ; :yf]af6 k]k]t xg]
af]x]o >f] ; xof]u klg k]k]t xg ; s]f]5g] .

h; n] ubf{gu/kflnsfn] cklft ?kdf ckmgf lj sf; ultljwlx?nf0{ tla|uldf cuf18 a9fpg g; Sg] Psflt/ cj:yf 5 eg] csflt/ pknjw ePs} ;fwg >f]sf] kl/rfng / Joj:yfkgdf klg gu/kflnsf]dfhbf hgziQmaf6 ; sf/flds kxn xg g; ls /x\$]oyfy{l:ylt klg xfdl ; fd'df]h 5 .

o; l:yldf xfdln]x]fdl]cftl/s lfdtfsf] ; ldlff ub]gu/kflnsf] ; yfut ; b]9s/0f,cftl/s ; wf/ / lfdt lj sf; ug{h?/l 5 .

; fy} gu/kflnsf] cfly\$ l:ylt ; wf/ ug{gu/kflnsfn] ckmgf] cftl/s cfonf0{ a]b ug{ gu/kflnsfn] p7fpg] u/\$]s/ /fh:j ; }f ; ns, b:t/ cflbdf ; zfv]g, x]km] kl/dfhg u/l s/ /fh:j ; sng kl/rfngdf laz] hf\$ lbg' h?/l /x\$]5 .

To; u/l g]kn ; /sf/ ; dlf yk j h0 pknjw u/fpg laz] cg/fw kxn ug]kg] / c6o afxo bftf lgsfo ; 3 ; yfd ; d] cfj Zos ; dgj o ; Dks{u/l nufglsf] plrt jftfj /0f tof/ u/l a]z]s ; xof] k]t ug]tkm(klg TolQs)k0f ; / rgfv]x]kg]h?/l b]v65 .

o; s/fdf ; d:t gu/jf; l/fhg]ts sdl{Pj+; /f\$]jfnf ; a]6 cfj Zos /rgf]ds ; xof] xgkg]h?/l 5 .

ol s/fx?nf0{wfgdf /fvb} o; kl/ifbdf lautdf :yfikt glltut Joj:yf]hudf cfj Zos ; wf/ kl/dfhg]sf ; fy of]hgfallb Joj:l:yt jftfj/0f d0l bluf] gu/ lj sf; sf] nflu gu/:t/lo cfj f; of]hg j:tl lj sf; , gu/sf] ; 8s oftofts] ; hfn, vhf ; fj]hgs lf]sf] c]bog klxrfg ; Af0f / lj sf; , gu/sf] Joj:l:yt 9n ; ~hfn lgdf]f, dgx/f, xgdGt]v]hf sf]l8f] rskysf]lj sf; , km]x/kfgl k] fv]g Pj + la; hg ug] Pj +vfg]kfgl tyf c6o e]ts k]fv]f/ lj sf; sf lf]df / ; fd]hs lj sf; Pj +jftfj/0f ; Af0fsf] lf]df cfj Zos glltut ; yfut Pj +sfo]d]ut ; wf/sf klfd] slx gof glltut k]t]fj ; lxt cf-j=)&!.)&@ sf nflu k]t't gllt of]hg] j h0 tyf sfo]d] k]t't ug]hdsf]u/\$]5' .

h; cft]t gu/kflnsfn]efjl lbgdf c]ndag ug]dVotM]xfo ad]hdsf slx lf]ut glltut Joj:yf /x\$] 5g\

-!_ d]wbk/ lydl gu/kflnsf] gu/ lf]nf0{Jojl:yt, of]hg]v, jftfj/0f d0l bluf] zx/l lj sf; ug]f nflu Pp6f gu/ :t/lo cfj f; u? of]hg] (Urban Settlement Master Plan) lgdf]f ug] .

-@_ bl3\$flng Pj +jftfj/0f d0l bluf]oftfoft lj sf; sf nflu Pp6f gu/ :t/lo oftoft lj sf; u? of]hg] (Urban Transportation Master Plan) agf0{; 8s dfkb08 agf0{nfu' ug] .

-#_ gu/kflnsf] lf]leq /x\$] l; df v]h]x? dgx/f / xgdGt]v]h]nf0{cfw/ dfgl d]wbk/ lydl gu/kflnsf tk]6 dgx/f xgdGt] ; 8s sf]l8f] lasf; u/l ; f] sf]l8f]nf0{rskysf] ?kdf lj sf; ug] .

-\$_ gu/kflnsf]dftxtdf Joj:l:yt Plss] cfj f; lj sf; sf nflu ; 8s, vfg]kfgl, ljB't tyf 9n lgdf]f] ; 0Qm c]wf/0f]df cfwl/t Plss] h]uf lj sf; sfo]nd ; ~rfngsf nflu gu/jf; l / ; /f\$]jfnf ; u]sf] ; dgj o / ; xof]df :yfgx?sf] ; e]lotf c]bog ug] .

-%_ gu/kflnsf lf] leq lgdf]f ul/g]c]Jojl:yt 9n ; ~hfnnf0{Jojl:yt ug]gu/sf]Pp6f Plss] 9n ; ~hfn u? of]hg] (Integrated Sewerage Network Master Plan) tof/ ug] .

-^_ gbl kb]f0nf0{lgo]q0f ug]{9naf6 ; f]m]v]h]df la; hg ul/g]km]x/ kfglnf0{sf7df08f}pkTosf lj sf; k]ws/0f, sf7df08f}pkTosf vfg]kfgl Joj:yfkg j]f] sf7df08f}pkTosf vfg]kfgl lnd6\$,d]drl vfg]kfgl cfo]hg]f,UN Habitat, UNEP hu\$] sf]f,c6o bft] lgsfo ; ; yf,:yfglo pkef]nf / gu/kflnsf] ; 0Qm k0f; df pkoQm h]uf :yfgs] Joj:yf u/l cfufdl cf-j= df Waste Water Treatment Plant :yfgf u/l km]x/ kfgl pkrf/u/l v]h]df ; km] kfgl la; hg ug] Joj:yf ldnfpg] .

-&_ gu/kflnsf]cfdlge{tnf0{clea]b ug]gu/kflnsf] p7fpg]s/ /fh:j ; }fz]ns b:t/sf b/x?df cfj Zos x]km] kl/dfhg ; zfv]g u/l nfu' ug] / s/sf]bfo/fdf gc]Psf s/bftnf0{ s/sf]bfo/f Nof0{cftl/s /fh:j kl/rfng sfo]f0{lj z] hf\$ lbg] .

-*_ gu/ lfg leq /x\$;f ; fj hlg; ; /sf/l klt{ hluux?sf] cllbog klxrfg u/l nut ; sng
 clenyls/of / ; Af0f u/l pQm hluux?df Pp6f u? ofhgf agf0{a[f/rk0f, e' Af0f, kfs{tyf
 luqjll6 lgdff tyf c6o cfjZoslo effts kj fvf/x?sf]lj sf; u/l ; fj hlg; lxtdf kofu ug].
 -(_ pkefQm ; ldltaf6 gu/ lfgdf ; -rfng xg] ofhgf sfo\$dnf0{Jojl:yt ?kdf lglZrt nfut
 ; xeflutf sfod u/l sfoffj og ug{pkefQm ; ldlit ; -rfng lgbLzsf] thdf u/l sfoffj og
 ug].
 -!)_ lj bZ l:yt lj lefg gu/kflnsfx?; # elugl ; Dj 6w (Sister relation) :yflkt ug{cfjZos
 kxn ug].
 -!!_ gu/kflnsfsf]; #yut ; #rgf ; b0ls/of tyf hgziQmsf] lfdtt lj sf; sf nflu cllbog ug].
 gu/kflnsfn]efjl lbgdf cj nDag ug]dfly pNn]vt dVo gllt tyf c6o glltut Joj:yf /
 ; f\$]sfo{ogsf nflu k|tflj t sfo\$dsf]k0f{laj /of 56]kZ u/\$f]5'.
 k|tflat glltut Joj:yf tyf sfo\$d s|x o; }rfn' cf-j= b]vg} sfoffj ogdf nhfg] / jffs
 cfufdl cf-j=) &!.) &@ b]v sfoffj ogdf nhfg] u/l Joj:yf ldnfPsf]5'.
 cfb/0flo gu/jf; l bfhef0{lbb j l xglx? ..
 k|tfljt ol glltut Joj:yf tyf sfo\$dsf] sfoffj ogdf :yfglo gu/jf;l, :yfglo txd
 ls0flzn /fhg]ts bn, tyf ; /f\$]jfnf ; 3 ; #yf ; d]sf]cfjZos /rgffds ; xofu k|kt xg ; s0f
 dWbk/ lydl gu/lfgsf]Jojl:yt bluf]jftfj/of d0l lj sf; sf]nflu nflu Pp6f ; sf/flds 7f] k00f xg
 ; Sg]s/fdf d laz:t 5'.
 o; @# cf}gu/ kl/ifb lj Bdfg :yfglo :jfoQ zf; g P0 @)%% tyf :yfglo :jfoQ zf; g
 lgodfjnl @)%^gkfn ; /sf/af6 k|kt dfu0z0, lj s]b0s/0sf]dd{ :yfglo lgsfo >f] kl/rfng tyf
 Joj:yfkg sfoffj wl @)^ (sf] Joj:yf, k|kt j h0 lzln^a ; d]nf0{Wofgd /fv l jllif\$ ofhgf th0sf]
 k\$0sf ; a}r/0fx?nf0{cfd; ft ub} :yfglo :t/df a:tl Pj +j 8f :t/df Jofks hg ; xeflutf h0f0{
 a:tl Pj +j 8f:t/lo ofhgf th0f ehf j} s ; -rfng u/l ; f]ehf j} saf6 l; kmf/; ePsf j h0 ofhgf
 tyf sfo\$dnf0{:yfglo ?kdf ls0flzn /x\$] ls0flzn /fhg]ts bn, Plsst ofhgf th0f ; ldt,/fh:j
 k/fdz{; ldlit tyf ; /f\$]jfnf ; d]; # cjZos jx; ,5nkm k/fdz{u/l cfjZos l; kmf/; lg0f0sf ; fy
 gu/ kflnsfsf] jf\$]j}ssf]l; kmf/; lg0f0 ; lxt ; xeflutfdhs ofhgf th0f k\$0f kllbntnf0{k0f{
 cj nDag ub}cfufdl cf-j=) &!.) &@ sf nflu gllt, ofhgf j h0 tyf sfo\$d ; lxt o; gu/kflnsfsf]#
 cf}gu/ kl/ifbdf sh ?= !@ s/f\$ ^! nfv ^% xhf/sf]j h0 gllt ofhgf tyf sfo\$d k|tt u/\$f]5'.
 o; j h0 sfo\$dsf] dVo p2Z0 :yfglo hgtfsf] Jofks ; xeflutfd dWbk/ lydl gu/ lfgsf]
 Jojl:yt Pj +ofhgfalw tl/sfn]effts, cfly\$, ; fdlhs tyf ; f:s[ts lj sf; sf lfgdf Jojl:yt zx/l
 lj sf; k\$0fnf0{cl3 a9f0{jftfj/of d0l bluf] zx/l lj sf; sf dflWdaf6 gu/jf; lsf] hg hljgdf
 ; sf/flds kl/jt0 ; wf/ Nof0{o; gu/kflnsfnf0{ ; ; s[; dWb ; Jojl:yt / ; 6b/ zx/sf] ?kdf
 :yflkt ug{/x\$]5'.
 k|tt j h0 rfn' cf-j=) &!.) &! sf]thgdf ? % s/f\$=!! nfv *% xhf/ sd k|tfj ePsf]5'.
 o; gu/kflnsfnf0{dfnkf] sfoffoaf6 /fh:j afBkmfBaf6 o; cf-j=df k|kt xg]/lhi6Zg zNs jfktsf]
 /sd dfnkf] sfoffoaf6 k|kt gxg]ePsf]/ ut cf-j=)^ (.) & sf]j \$ df]bft affs rfn' cf-j=) &!.) &!
 df ? % s/f\$ \$% nfv ** xhf/ !%# ; dfjZ ePsf]t/ o; j h0df ; dfjZ gePsf]xbf j h0 cgdffg
 sd ePsf]xf]
 cfufdl cf-j=) &!.) &@ sf nflu k|tflj t cfo Joo cgdffg sh h0df j h0 ?= !@ s/f\$ ^!
 nfv ^% xhf/ dWb]cf0tl/s cfo tkm{sh ? ^ s/f\$ @) nfv !% xhf/ / s]b0 cgbfag6 \$ s/f\$ &
 nfv / c6o tyf afXo >f] sfo\$d af6 ! s/f\$ ^ (nfv %) xhf/ cfo k|kt xg]/ ; f]l cg; f/ vr{xg]
 kl/ldes cgdffg ul/Psf]5'.
 o; df sh cftl/s cfo ^ s/f\$ @) nfv !% xhf/ dWb]sh kZf; lgs vr{@ s/f\$!) nfv ()
 xhf/,sfo\$d vr{! s/f\$ #! nfv &) xhf/ / klhut vr{tkm{@ s/f\$ && nfv %% xhf/ /x\$]5'.

sh jhð dlb)@ s/f\$!) nfv () xhf/ kzf; lgs vr{tkm(!^&@ kltzt, sfo\$ð vr{tkm(! s/f\$ #! nfv &) xhf/ !)=\$\$ kltzt / khlut vr{tkm(! (s/f\$!(nfv % xhf/ cyf\$ &@=% kltzt /x\$]5 .

thðf ePsf ljsf; ofhgf sfo\$ðsf]k\$[t xðf{vf; u/l laleG lfut u? ofhgf lgdfðf,vfg]kfgl, ; 8s, 9n lgdfðf, kfs[ts ; f] ; Af0f, ko6slo Pj +; f:s[ts b[6n]Plxf; s d7 d6l/x?sf] ; Af0f lh0ff/f/, jftfj/0flo ; /; knf0{h:tf sfo\$ðnf0{o; jhðn]kfyldstf lbPsf]5 .

cfb/0flo gu/af; l, lhNnfaf; l bfhef0{lbb l alxgl

tyf pkl:yt lalzi6 cfb/0flo dxfgëfj

Pj +; f/sdl{ldqx? ..

k|tt cfudl cfj=)&!.)&@ sf]ofhgf jhð tyf sfo\$ð k|ttug[sðdf xdf]gu/ lfð Pj +; du| lhNnfsf]; fem ; /f\$]f/ ePsf s]x s/fx? oxif?sf]; dl f /Vg rxf65'

o; df kydt eQnk/ lhNnfsf @ j6f gu/kfnsf dlbk/ lydl gu/kfnsf / eQnk/ g-kf= tyf ; f] ; + hf]8Psf afnsfð, bwlstfð,s6-h]j]sfð ; d]sf uf=j=; x?sf] 9naf6 lgZsg] knf] / kfgl ; fðm] xgd6t] vfhdf lgZsfzg ul/ cfPsfðf eQnk/sf] tlnf] t6lo lfð u]f3/ / ; Gb/gu/sf] blif0f efudf :yfgsf]klxrfg u/l Pp6f Waste Water Treatment Plant :yfgf u/l knf] /kfgl zllbs/0f u/l gblf la; f]g ug]Jo] :yfsf]nflu dlbk/ lydl g-kf=eQnk/ g-kf=lhNnf ljsf; ; ldt eQnk/,sf7df08f} pkTosf vfg]kfgl lnld6\$,sf7df08f}pkTosf 9n Jo] :yfgf cfofhgf ; d]sf]; ðQm ; xsfo{/ ; d]jodf Waste Water Treatment Plant :yfgf u/l ; -rfng ug{laz]f cfux ug{ rxf65' . of] sfoh] xdf] gbl gfnfsf]k]l0f Gols/0f ugdf ; 3fp k]ofpg]ck]ff /fv\$]5' .

To; u/l gu/ lfðsf]ofhgf tyf ahð sfo\$ð thðf ubf{; du|ef]ts ; fdf]hs,cfly\$,kaf]f/ tyf ko6slo lasf; , ; d]sf]lasf; /0flg]ts dx]j sf b[6n] dx]j k0f{ofhgf nf0{klg Wbfgdf /Vg kg] x65 .

t; y{o; gu/kl/ib af6 gu/kfnsfsf] cfkmg] lfdtfn] g; Sg] t/ lhNnfsf] lasf; /0flg]ts dx]j sf b[6n]c]0t}dx]j k0f{gu/sfð,t]hsfð,rfugf/fo0f lgnaf/fxl ; fg]7dl xb}nf]lsNynl c/g]sf] /fhdfu{hf]g]k]tflat ; 8s nf0{lhNnf lasf; ; ldt eQnk/]cfkmg] aflif\$ ofhgdf ; dfa] u/l RRRSDP h:tf s]bb sfo\$ð ahðdf ; dfa] xg]u/l ; Gfng lgdf0f{ug{laz]f cg/f]v k]tfa k]z ug{rxf65' .

cfb/0flo gu/af; l, bfhef0{tyf lbb l alxgl? ..

k|tt cfudl cfj=)&!.)&@ sf] nflu o; kl/ibaf6 ofhgf sfo\$ð thðf :j]st ubf{ gu/kfnsf lfðsf a:tl j8f:t/af6 :yfglo hgtfn]dfu u/\$] ; a}ofhgf sfo\$ð ahð pk/ Plsst ofhgf thðf ; ldt, gu/kfnsf jf\$ {tyf @# cf}gu/ kl/ibdf ; d] Jo]ks 5nkm u/l gu/kfnsfsf] cf6t/s cfo >f] / s]b] tyf afXo >f]af6 gu/kfnsfsf] pkn]w ; fwg >f] ; d]nf0{Wbfgdf /vl ; s]Dd a9l ofhgf sfo\$ð ; dfj]z ug]k0f; ul/Psf]5 .

jhð >f]sf]; ldttsf]sf/0f :yfglo hgtfaf6 k]tflat dx]j k0f{Pj +a]b tyf 7hf ofhgf tyf sfo\$ðnf0{k|tt gu/kfnsfsf]jhðaf6 ; dðg g; lsPsfðf ldfkfy]5' .

tyfkl To; /l gu/kfnsfsf]jhð >f]af6 ; af]v ug{g; lsPsf 7hf tyf a]b ofhgfx?nf0{ sfof]og ; -rfng ug{lhNnf ljsf; ; ldt eQnk/; 3lo d]dnf tyf :yfglo ljsf; d6qno, c6o laifout d6qno, lgsfo cfofhgf tyf sf7df08f}pkTosf vfg]kfgl jf\$ {sf7df08f}pkTosf vfg]kfgl lnld6\$; d]df ofhgf k]tfj u/\$]5' .

dlbk/ lydl gu/kfnsfdf j]s]lks phf{k]wð s]b] +sf]; xsfof] gu/kfnsf ejg tyf c6o ; fj]lgs dx]j sf :yfgx?df ; f]f/ h8fg u/l jQl j]v]g]; Da6wdf j]s]lks phf{k]wð s]b] + ; d]j o ug]sfo{klg e0{/x\$]5 .

o; /l c6o lgsfodf k]tfj,cg/f]v ePsf ofhgf tyf sfo\$ð :j]st u/f0{ ; -rfng ug{ gu/kfnsfaf6 cfudl lbgx?df klg cfj Zos ; d]j o / kxn ul/ /xg]s/f]sf] lj]z]f; lbnfpg rxf65' .

c&tdf o; gu/kflnsfsf]; du|lj sf; sf]nflu gu/kflnsfn]rfn' cf-j= df Pj +cfufdl cf-j=df
gu/ lfq leq ;~rfng tyf sfoffj og ug| glt,ofhgf sfo\$dsf] sfoffj ogsf] sddf ;d:t
gu/jf;l:yfglo /fhg]ts bn, ;dfh ;]l allhljl,;/sf/l tyf u} ;/sf/l ;3 ;:yf, ;/f\$f/jfnf,
/fi6«]s ;:rf/ hut bft[lgsfo tyf ljsf; ;femf/ nufotsf ;a} klfx?af6 laut ebbf cem
;lsptfsf ;fy /rgffds ;xofu ;b&fj /xg]5 e6g]d]lj Zjf; lnPsf]5'.

ldq dl0f kfjv/h
gu/ kdv Pj +sfo\$df/l clwsf

@)&).(!(

cg' rL-#

cf-a)&!.)&@ sf]ah,lglt tyf sfoqnd ; fj hlgss/of sfoqnddf ; xefulx?sf

lh1fzf tyf ; enjx?

!= /fdzj / k| fb 9Eh , dfgglo ; lawfg ; ef ; b:o eQnk/ lft g-@

- ah th of ul/ gu/kl/ifbaf6 kfl/t u/f0{ hgtf ; dlh hfgsf/L u/fpg] pb7on] ul/Psf] ; fa hlgss/of ug]sfo{/fd]5 .
- gu/kflnsfsf] ah ,lglt tyf sfoqnddf sfoqf/L clws[sfsf] kl|tlaDa ems[sf] blv65 ah sfoqndf k/3f laifo a:t' ; x6lo 5 .
- laleg lft ut u? of hgf lgdff, vfgkfgl , ; 8s, 9n lgdff, kls[ts ; ft ; Afof, ko6slo Pj + ; f:s[ts bl[6n]Plxfl; s d7 d6l/x?sf]; Afof lhoff/f, jftfj /oflo ; /; knf0{h:tf sfoqndf0{ o; j h6n]kfyldstf lbPsfdf ; x6f ub; f]sf]sfoqnaog klf Wofg lbg cfux ub5' .
- gu/kflnsfsf] lft leq /x3f l; df vfhfx? dgx/f / xgd6t] vfhfnf0{ cfwf/ dfgl dWbk/ lydl gu/kflnsf tknaf6 dgx/f xgd6t]; 8s sf7l8f] lasf; u/L ; f] sf7l8f]nf0{ rskysf] ?kdf lj sf; ug]k|tfa ; x6lo 5 . h; af6 vfhfsf]protection sf]; fy}; 8s kafw/sf]klg /fd] lasf; x65 .
- Pltxfl; s wld6, ; f:s[ts tyf ko6lso dx]j sf :yfg, snf, ; :s[t, hfq, ; Dkbfx?sf]; Afof, ; Dj 46 / lj sf; sf nflu klg g-kf-af6 lj z] hf8 lb0g' kb5 .
- eag lgdffdf eag cfrf/ ; lxt; 6r/ l8hfog Pa gu/kflnsfsf] dfkb08 nf0{ s8f06f ; fy nfu' ug{h?/l 5 .
- sfl/of gkfn d6l c:ktndf yk ; fwg ; ft h6f0{; Joj l:yt ?kdf ; Ffng u/L :yfglo hgtfnf0{ :t/lo :jf:Yo ; j]f k6fg ug{ ; f]c:ktfn ; rfnsgf nflu g-kf-n]lbb}cfPsf] laQlo tyf c6o ; xofu k6f; nf0{lg/6t/tf lbb}yk >f]sf nflu ; l6o dflndf tyf :yfglo lj sf; d6qfno / :jf:Yo tyf hg; Wof d6qfnodf tyf c6o ; /f3f/jfnf lgsfo Pj hft[lgsfo ; :yf; u laz]f kxn ug{k6]blv65 .
- dWbk/ lydl gu/kflnsf lftdf vfgkfgl tyf 9n ; -hfn lgdff / 9n, 8naf6 lgZsg]knf/ kfgl kzf]wg pkrf/ u/L vfhfdf lj ; hg ug{ Treatment Plant lgdff ; Da6wl of hgf sfoqnd ; -rfngsf nflu sf7df08f}pkTosf vfgkfgl jf8{ tyf sf7df08f}pkTosf vfgkfgl lnld68, dhDrl vfgkfgl cfofhgf, sf7df08f}pkTosf 9n Joj :yfkf cfofhgf ; d]df dfu u/L j f ; xsfo{ ul/ ; f3f]sfo{cuf8l a9fp" g hf8 lbg' kg]blv65 .
- gu/ kflnsfn]bdsn ; "rfng u/L b6l k3fk Golgs/of ug]sfo{ug{k65 .
- gu/kflnsfn]knf]d]hf Aoa:yfkf ug{8Dkl< ; f06 sf]vfh]l u/L lgdff ug{k6]h?/l 5 .
- ko6g leqfpg]gllt canDag ul/ To; nf0{sfofaog ug{k65 . h; af6 cfbfdlsf >f] a9g ; S5g .
- ko6slo Pj +; f:s[ts bl[6n] dx]j k0f{Plxfl; s d7 d6l/x?sf >Aox? agf0{website /fvfh ko6g lasf; df 63f klug ; Sb5 .

@= kdv dbg s[0f >]7 ká{gu/ dlwbk/ lydl gu/kflnsf

- ; Aift ; /ift xl/ofnl Ifq elg 56[0Psf Ifq?df klg lagf ofhgf / gSzfki; :jLst[lagf 3/ ; Argfx? lgdf(xb)hfg'/fd]xf06 .
- gllh Ifqaf6 hyfefjl hluufdf 387L Kn6 agf0{lasl lj t/of u/L ; f]kn6x?df 3/ ; Argf lgdf(xf e0{Ita|ultdf j :tl a9b)hfi"bf gu/sf]; Gb/tf x/f0{s?k x65 .
- kZsl a?h' ; Da6wdf sfo6n u7g u/L nlo cg?k kZsl a?h' kn5f6nf0{lazif hf8 lbg]/ nlo e6bf @) klztz a9L kZsl kn5f6 ePdf ; f]sfo6f ; mlg sd{f/Lx?nf0{kf]; fxg :j?k k/:s[ug]sfo{/fd]5 .
- vfgkfgl sf]Aoa:yfsf nful g=kfn]; d6aofids eldsf lgafx ug{k5{.
- cNk; Wos ul/j lk5l8Psf hfthfltsf a7fhuf/ ; dbfosf JolQmx?sf nflu cfodhs,l; kdhs tyf :j/fhuf/dhs sfo6d ; ~rfng ul/g' kb5 .
- ela:onf0{ ; f]7 lg0f6 ug{k5 .
- eag lgdf(xdf gu/kflnsfsf]dfkb08 nf0{s8f06f ; fy nfu'ug[kg].
- gu/kflnsfn]b] s k5fk tyf lakb Joj :yfkug ug]sfo{nf0{hf8 lbg kg].
- sg)klg /fd]sfd ug6f nful s7f] lg0f6 Ing' kb5 .
- sfl/8f] lgdf(xf ug]glit :fx]6lo 5 .
- cAoa:yt ?kdf gu/ cuf8L a9L/x6f]; Gbedf hg lg0f6 Ing kg]x65 ,Ing tof/ ePsf(xf :fx]6lo 5 . ; kmntsf nful ; 6sfdg 5 .
- :j:y; ; knf,:j:y zx/sf]kl/sNkgf :fx]6lo 5 .
- Gu/kflnsfn]lgdf(xf u/6f]Enviroment Mapping Project ,IMP,gu/kflnsfsf]dfkb08n] ela:odf s:t]xg]/ gu/nf0{sxf+n]hfg]e6g]s/f pln]y u/6f]lyof]; f]s/f nf0{klg Wbfgdf /fvL sfo{cuf8L a9fpbf /fd]x65 .

&= k+r s[0f >]7 >]7 /f-k#kf gu/ clwlf

- gu/kflnsfn]p7fpg]u/6f]s/,zNs,; jf zNs /fh:j sf b/x? s8f06f ; fy nfu'ug[kg].
- ; fj h]gs hluuf clts|dt xg glbg sf nflu gu/kflnsfn]s7f] eP/ cuf8L a9g kg].
- gu/kflnsfsf]cf6tl/s cfo 6og /x6fh]cfly6 l:ylt sdhf] /x6f]5 ,a6]Nks >f]sf]Aoa:yf sf]vf]hl ug[kg].
- j8f :t/af6 kZ ePsf ; a}ofhgf? ; dfaZ ePgg < g=kfn]ofhgf4 t/Lsf]klit{hluufx?sf] ; Afof sf]Aoa:yf ldnfpg'k5{.
- s/ /fh:j klrfng nf0{s/ k0fnl nf0{lalfZ dxlj lbg kg].
- sf]lof g]kfn d6l c:ktfndf l.C.l sf]Aoa:yf ug[kg].
- gu/kflnsfn]lasf; lgdf(xsf ; fy ; fy):j f:y Ifqdf klg laifZ Wbfg lbg' kg].

cg; rl-\$

cf-a)&!)&@ sf]ah,lglt tyf sfoqnd ; fj hlgss/of sfoqndsf]erns



@# cf}gu/ kl/ifbaf6 kfl/t ah, lglt tyf sfoqnd ; fahlgss sfoqnddf ; xeful clylt Hok?

@#cf}gu/ kl/ifbaf6 kfl/t ah, lglt tyf sfoqnd ; fahlgss sfoqnddf ; xeful kpv clylt, clylt Hok?



@# cf}gu/ kl/ifbaf6 kfl/t ah, lglt tyf sfoqnd ; fahlgss sfoqnddf ; #fng ubx al/i7 0Chlgo/ ; To gf/foof ; fx

@# cf}gu/ kl/ifbaf6 kfl/t ah, lglt tyf sfoqnd ; fahlgss sfoqnddf ; xeful x? nf0{ ;jfut ubxal/i7 sfgg clwsE sza l; njfn



kḍv Pa- sfoḡf/l clwsḡ >l ldqdl0f kfy/ḡ
af6 @# cf}gu/ kl/ifbn]kfl/t ahḡ, lgt tyf
sfoḡmd ; faḡlgs ubḡ.

kà(gu/ kḍv >l dbg sḡf >ḡ ,@# cf}gu/
kl/ifbaḡ6 kfl/t ahḡ, lgt tyf sfoḡmd ; faḡlgs
sfoḡmd df dḡtao /fvb}.



kḍv clylt ;lawfg ;ef ;b:o eQrk/ lfḡ g+@
sf >l /fdḡj/ k}fb 9<ḡ @# cf}gu/ kl/ifbaḡ6
kfl/t ahḡ, lgt tyf sfoḡmd ; faḡlgs sfoḡmdf
dḡtao /fvb}.

/fhlglt kf6lḡf]tkmāḡ6 >l k# sḡf >ḡ @# cf}
gu/ kl/ifbaḡ6 kfl/t ahḡ, lgt tyf sfoḡmd
; faḡlgs sfoḡmdf dḡtao /fvb}.



@ cf}gu/ kl/ifbaf6 kfl/t ah0, lgl t yf
sfo6md ; fa6lgs sfo6mdf ; xeful x?

@ cf}gu/ kl/ifbaf6 kfl/t ah0, lgl t yf
sfo6md ; fa6lgs sfo6mdf ; xeful x?

ldltM@)&).(.*