

; 3 Joa:yfkg (Chamber Management)

kl/ro

gkfndf Joj zflos ; 3sf] k/Dk/fut sfo{eg\$] ; /sf/l lgsfox?; u kl/ cfpg] glltut, Pj lgod / sfotf og :t/sf ; d:ofx? kifspg kfcrf/ ug] kltlgw d08n hfg] dfq /x\$] blyG5 . b\$df lgolqt cy{Joa:yf ePsf]; dodf of]sfo{cToGt dxTj k0f{/x\$]lyof].

t/ cfhsf] ablrbf] /fhg]ts, ; fdflhs tyf cfly\$ Joa:yf cg?k lj leGg ; 3x?sf] el'dsf kl/atg xb}uPsf] kl/k]fdf sltko Joj ; flos ; 3x?n] ; b:ox?sf] Joazfo lasf; sf laleGg sfo{df cfkmhf0{s\$] ; nlg u/fpg yfn\$]kf0G5 .

sfo{

lj leGg vfn]; 3x? dW]Joj ; fols ; 3sf]lasf; qmddf ; 3 Joa:yfkfdf Wofg lbg]kdv sfo{ dW]pkofju Pj +cg ej lx?sf] ; b:otf lj :tf/, cfo cfhg, rit ; lrj fno, hg; Dks{ k\$ fzg, ; hgf Joa:yfkg, a\$ Joa:yfkg, g]tj, Joa:yfkgsf] sfo{z]l, laQo Joa:yfkg h:tf laifox?df sfo{ ug] kpf; ul/Psf] 5 . o; qmddf j blnb] tyf ; dofgsh kl/atg ub] Joj ; fodf ; kmntf tkm[pgdv ; 3x?sf] ; fRg] / sfdu] tl/sfnf0{ ; b:ox?sf] nflu pkofju xg; Sg]b]6sf0faf6 sfo{ug]ul/Psf] .

; 3sf]Joj :yfkg / o:sf]P]txf; s tYo

s_ :yfkf

s\$] j if{ bly oftf gkfnn] lj leGg lgof t oflo a:tx? lab\$df lgsf; l xg z? ePsf] 5 . lgsf; lsf] lgldQ aflofho laefuaf6 0hfhktq lng' kg] sfgbl Joa:yf 5 . xfn; Dd lgsf; l ul/g] j :tx?j f/] lj leGg lgsfodf hfifikf; ug] kg] Joa:yf 5 . lgoGq0ftds cy{oa:yfsf] sf/0fn]lab\$]l alaldo nufot eG; f/ hfifikf; klg clxn\$]bfhfdw w]g}emem6nf]/x\$]5 . o; }kl/j \$df j :t' lgsf; ldf cf0kg]afwf Joawfgx? x6fpg ; fdxs ?kdf sfo{ug]cfj Zostf dxz'; ul/ lj leGg p2]oj f6 ul7t Joj ; folx? ldn] ; 3 :yfkf ug]k]ng j 9\$]5 .

v_ klxn]r/0f

:yfkf kfzrft klxn]r/0fdf ; 3n]lgoldt cfly\$ >f] / ; lrj fnodf sdff/l]sf]Joa:yf ul/ Joazflos ; d:of kifspg kxn ug] sfdsf] ; fy} eflj lbzfaf]sf] lgldQ lj leGg lj sf; u/]lsf] cfofhgf ug] u/\$] kf0G5 . cfaZostf cg?k ; 3n] ab]zs Jofkf/ d]fx?df ; b:ox?sf] ; xeflutf, b\$leq cfof]ht kfzglx?df ; xeflutf, lgsf; l oflo ; fdgfsf] lgsf; ldf laBdfg kltaw x6fpg kxn Pj +s\$]l Joazflos sDkglx?sf] :yfkfdf cu]fsf] el'dsf lgafk u/\$]kf0G5 .

u_ bf]f]r/0f

lj leGg bftf ; yfsf] ; xof]df ; fgf pb]f] kl/ofhgf ; ~rfng u/k]5 lj leGg ; 3sf] s]fsnfkdf Itatf cfPsf]kf0G5 . o; calwd ; 3sf]zfvf la:tf/, cfDbf]sf]lgldQ pkofju Joa:yf, ; 3sf] dVkj nufot cGo k\$ fzgx?sf] z?j ft, lj hg]z sfplG; nsf] ; b:otf tyf Joazfo lasf; sf]lgldQ pQm kl/ofhgsf] ; xof]df b\$leq / aflx/ k\$]t sfo{df ; 3x? ; nlg ePsf]kf0G5 .

u_t}f]r/0f

lj leGg kf6g/zlk kl/ofhgfsf] ; xof]udf lj ut b]v lj leGg ; 3sf] ; u7gfd ; Argf / ; b9ls/0f uf]7L kZrft ; 3df ; 3sf] u7g ; b9ls/0fdf laz]f l0fglbPsf] b]vG5 ; 3x?sf] l:j st lawfgdf Joj :yf ePsf] p2o cg' f/ :j foQ ; 3x?nf0{ ; b:otf Pj +sfo{ ldltdf kltlglwTj sf] Joa:yf, sd{f/l lgodfj nlsf] Joa:yf, cfly\$ lgodfj nlsf] Joa:yf, ; lrj fno ej gsf] lgdfqf, ; lrj fno ; b9ls/0fsf] lgldQ yk sd{f/lfsf] Joa:yf, sfo{ laefhg, blf tyf oflo sdf{f/lx?nf0{a9L lhDd] f/l lbg] sfo{ }L ; lrj fnodf sDko6/ gbj ls{ tyf ; ldltx?sf] sfo{ }L ; wf/ ; DalGw dxTj k0f{sfo{ ? ; Dkfbg ePsf 5g\ ; 3j f6 kafx xg] ; jfx?sf] lalalws/0f, sfo{ }L kl/dfhg tyf ul/Psf sfo{?sf] kbfj sf/ltsf] nvhfhf/f ug]Joa:yfsf] z?j ft ePsf] 5 .

; 3x?n]ug{kg{sfok{?

! ablnbf] cfaZostf cg?k ; 3nf0{ Joazfolx?sf] nflu pkof]u agfpg ; b:otf h:tf] cfwf/e't ; Argf b]v lnP/ sfo{ ldlt h:tf] g]t]j tyf ; lrj fno h:tf] sfd ug] ; 06qx?nf0{ ; sf/flds tl/sf af6 kl/atg ub{hfg' kg{xG5 .

@ lgoldt cfo cfhgfsf] Joa:yf gu?~h]h ; 3nf0{pkof]u tNofpg sl7g xG5 .

; xof]u ; :yfx?sf] ; xfotfaf6 ; 3 ; DalGw k'fgf dfGotfx? kg/fj nf\$g ub{hfg' pkof]u xg\$.

; 3 Joa:yfg ; DalGw laifox?

; b:otf tyf sfo{ij :tf/

; b:o ge0{; 3sf]cl:t]j g}/xb]g . sd tyf gu0o ; b:o / oflo ; b:o ePsf ; 3x?nf0{; d]t kltlglwdhs ; :yfx?sf] ?kdf :yflgo ; /sf/ tyf ; xof]u ; :yfx?n]kTofpq]u/]f]kf0b]g . ; fy} sd ; b:o ePsf ; 3 rnfpg cfaZos cfo ; d]t ckof]t xg] sf/0faf6 ; 3n] ; b:ox?nf0{ rflxg] ; jf kbfq ug{g; Sgfn]ePsf ; b:ox?sf] ; d]t laZj f; 36b}hfg] ub5 . ; b:otfnf0{ ; \$lrt 37f leq /fv] ; 3nf0{ lglZrt ; dxsf] kj Qmsf] ?kdf kl/rfng ug] ; 3x?sf] lasf; qmd Psbd}l9nf]xg]u/]f]kf0G5 .

lj rf/0flo klf

s_cf/Dedf yf]} ; b:oaf6 z? ePsf] ; 3df cfhsf]cj :yfdf cf0{kbf cf]ft Pp6f ; 3df !)) eGbf a9l ; b:ox? /x]f] 5g\ t/ ; b:otf la:tf/sf] qmddf of]otf Pj +eflifs cGt/ lj /f]wsf] sf/0fn]o; n]cfj :os ult lnPsf]gb]vPsfh]o; nf0{l]rf/0flo cWofosf] ?kdf lmg ; lsG5 . o; Joa:yfaf6 Psftkm{ ; 3sf] ; b:otf gf6lso ?kdf a9]f] kf0G5 eg] csf] tkm{ ; jGwlT Joazfo ; u ; DaGwg} gePsf JolQm?n] klg ; 3af6 t]sf] nfe kfpg] dg; fon] ; 3x?sf] ; b:otf lnPsf]kf0G5 . ; /sf/sf]pbff cfly\$ gllt kZrft of]Joa:yf vf/h ePkI5 eg]7hf] ; Wofdf To:tf ; b:ox?n]; b:otf kl/Tofu u/]f]b]vG5 .

v_ ; 3sf] ; b:otf j [4df sfo{ lf] leqsf]lglZrt ; dbfosf]afxNotf /x]f]kf0G5 . o; n]ubf{ Psftkm{pQm ; dbfosf] ; 3n]lg/Gt/ ; Af0f kfPsf]5 eg]csf]km{cGo lf]sf ; dbfon] ; 3nf0{ cfkmgf] ; :yf elg cf]t; ft ug{; s]f] kf0b]g . of] ca:yfn] ubf{ ; 3nf0{ lawfg adf]hd /fli6<o ; 3 ePtfk]lg ; b:otfsf]afxNotfn] ubf{:yfglo ; 3sf] ?kdf lmg] u/]f]kf0G5 . o; ; d:ofsf]bl3]fnlg ; dfwfgsf] ?kdf ; 3n]cfkmgf] ; b:otfnf0{b]ze/ km]fpg ; Sg]u/L lhNnf txdf / a:tut lf]sf] ; 3nf0{ ; b:otf kbfq ub{sf]fnf]t/df cfkmgf0{dx; 3sf] ?kdf :yflkt ug{sfo{? z? u/]f]kf0G5 .

u_ ; b:ox?sf] rfxgf cg?k ; 3sf] ultlalwx? ; ~rfng ug{l; nl; nfdf ; do ; dodf ul/g] cfaZostf dNof°g ; e{f0fsf]cnfj f a]sx? tyf ; ef ; Dd]hx? pkof]l b]vPsf 5g\

3_ ; 3sf sfo]mdx?df ; b:ox?nf0{laz]f kfyldstf lbg]kl/kf6l cg?k sltko cj z/x?df ; b:ox?n]dfq ; xeful xg kfpg]/ s]l cj z/x?df u}; b:o ; dt ; xeful xg; Sg]gltnf0{w} nfdf] ; dob]l cj nDag ul/Psf] 5 . zNs lt/} ; xeflutf b]fpg ; lsg] sfo]mdx?df ; b:onf0{eGbf u}; b:onf0{a9l zNs Ing]ul/G5 .

; Irj fno

; Irj fno eg\$]; 3sf] sfd ug{ynf] sfo]ho pks/0fx?, dfglj o >ft / ol ; a}; fwgx?nf0{Joj l:yt ug{; 3n]lnPsf]gl]t, lg0f] Joa:yf nufot sfo{laefhg / sfo]lx?sf]; di6lut :j?k xf]. ; Irj fnosf]:j?k ; 3sf] lasf; qmd / ; b:ox?n]; 3af6 ug{ck]ff cg?k kl/atg e0/xG5 . cfhsfn ; Irj fnosf]ca:yfn]; 3sf]5j ldf ; dt c; / kfg{u/\$f]b]vG5 .

; 3 Joa:yfkfdf ; Irj fno Ps dxTj k0f{cwsf]?kdf /x\$]b]vG5 . g]fnsf kf]oh; f]; 3x?df ; Irj fnosf]lhDd]f/L lgj f]rt kbflwsf/lx?n]; Dxfn\$]kf0G5 eg]lasl; t b]x?df Joj zflos b]lftf ePsf sd{f/lx?af6 ; Irj fno ; ~rfng xg] ubf] . ; Irj fno s:tf] xg' kb] eG] laifodf Psdt xg]ca:yf gePklg ; b:ox?sf]cfaZostf cg?k kf]sf/l tl/sfaf6 pkof]l ; jf k]fx ug{; Sg]; Irj fno rflxg]s/fdf eg]dt\$otf b]vG5 .

; Irj fnodf lgDgfgzf/ Joj :yfkg /xg'kg]dx; ; /x\$]5 .

s_cfkmg}ej gdf cj l:yt cfwlgs sfo]ho pks/0fx? ; lxtsf]; Irj fnodf lj ifodf 1ftf tyf b]f sd{f/lx? sfo]t /x\$]f 5g\ ; Irj fno kf]vsf]?kdf a]flgs ?kdf lgj f]rt dxf; Irj n] sfd ubf]eg]sfo{laefhgsf]cfwf/df lawfgdf dxf; Irj n]cfkm}ug{k{elg tf]sPsf]afx\$; Dk0fF sfo{ u/fpg j]lgs sfo]f/l ; Irj n] sd{f/lx? kl/rfng ubf]g\ . ; b:ox?sf] cfaZostf cg?k ; jf kf]fg ug{ ; Sg]; Irj fno agfpg] l; nl; nfdf laz]f1 :t/sf sd{f/lx?sf]7hf]vf]ff]dx; ; ug{yflnPsf]kf0G5 .

v_sd{f/lx?sf]; jf ; DalGw zt{tyf ; lawf af/]kf]oz ; 3sf]sd{f/L lgodfj nldf Joa:yf ul/Psf] 5 . sd{f/lx?sf] sfo]f0{Joal:yt ug{>dsf]; Ddfg ug{u/l sfo{laefhg lnvt ?kdf xg]u/\$f]5 .

u_ ; Irj fnosf] sfo]hl af/]lg]zrttf b]vbg . kbflwsf/lx?sf] kl/atg ; u; u} sfo]hldf s]l cgt/ cfpg]u/\$f] 5 . sfo]hlnf0{Joal:yt ug{\$f]lg]dQ ; 3sf] sfo]alw lb]bz]gsf] d:of]f ug{Sfo{w}}; 3x?df xg ; s\$]f]kf0bg .

3_ ; 3n]; lfd ; Irj fnosf] kl/sNkgf u/tfkig lgj f]rt JolQmx?sf]; fdlxs b]6sf0f, ePsf sd{f/lx?df b]vPsf]; lfdtsf]:t/ tyf ; 3 ; ~rfngdf sd{f/lst] el'dsf af/]xg]dtebh] ubf{ ; Irj fnonf0{k0f]kdf ; lfd eGg ; lsg]l:ylt gePklg o; lbzfdf sd{f/lx?sf]b]lftf a]4nf0{laz]f hf]b]0Psf]5 . klxn]nfP c]xfPsf]dfq sfd ug{; Irj fno cfh cfP/ lg0f] k\$]b]fdf ; Dd]nt xg] sltko sfo]? :j tGq?kdf ug{ ; Nnfx ; emfa lbg]h:tf lhD]f/lk0f] sfo]? ug{yfn\$]f]kf0G5 . ; 3sf]efj l kl/sNkgf cg]zf/ Joa:yfkg :t/sf]lgj f]rt kbx? j]lgs sd{f/lx? af6 kl]t{xg]l/ kl]t:yfkg ubf]fg]b]6sf0f /x\$]f]kf0G5 .

a_ ; Irj fnonf0{ cfhsf] ca:yf; Dd Nofpg gt]j auh!] !) aif{ eGbf a9l ; dosf] art kl/rfng, lgodfj nlx?sf] th]f tyf kl]ta4 k]f]fg dfgl; stfx?nf0{kl/atg ug{sf/s tTj sf] ?kdf b]vPsf 5g\eg]sd{f/lj u} cfkmhf0{a9l ; lfd / lhDd]f/ agfpg b]f]Psf] ; fdlxs tTk/tfn]; Irj fno ; lfd ePsf ; 3sf] sfd ug{; lhnf]xg]xg]eGg]cg]etl gt]j auh]kfpg yfn\$]f]b]vG5 .

; lrj fno lasf; qmddf klxn]lgj f[r t kbflwsf/[n]ug{w}]sfo? xfn sd{f/lx?n]ug{yfn\$5g\ o:tf sfo?df laleGg sfo?mdx?sf]Joa:yfg, glitut lg0f5 Ing ; #fp k\$ofpg]cfly\$ Pj + cGo k{tfj x?sf] tof/L, klqsf k\$ fzg, lawfg tyf lgodfj nlx?sf] d:ofb]f tof/L, kl/ofhgfx?sf]Joa:yfg tyf ; DkGg sfo?sf]kl|taþg tof/L h:tf pNnþlgo kf0G5g\

cfo cfhg

; 3x? gfkf /lxt p2]on]:yfg xg]ePtf klg ; 3 ; ~rfngsf]lgldQ lglzrt cfo>f] eg] caZog}rflxG5 . ; 3 :yfgfsf]z?sf]; dodf ; b:otf zNsaf6 dfq ; 3 ; ~rfng ul/g]ePtf klg gkfndf ; b:otf zNsnf0{ ; 3 ; ~rfngsf]kdf cfly\$; fwgsf] ?kdf lnPsf] b]vþg . To; h]ubf[Gogtd ; b:otf zNs lgwf0f ug{k]Q b]f k/]f 5 . kmn:j ?k ; 3sf]cfo >f] sdhf] e0{ ; b:ox?nf0{kþfg ug{k}kl/kq h:tf]Gogtd ; jf ; dt k]fx ug{g; sl ; 3 klt ; b:ox?sf]laZj f; 36b}hfg]ub5 .

; b:otf zNs sd ePsf]cj :yfdf ; 3n]cGo cfosf >f]x? klxNofpg' kg{xG5 .

k{t't ; 3sf]cfDbfgLsf]dVo >f] eg\$]f gkfns ; /sf/af/f k{t ofof]ht lgsf; lsf]alhs dNo l; kmf/; ug{sfo]f ; 3n]Ing]u/]f] ; jf zNs b]vPsf]5 . sh cfDbfgLsf]b0{ltxf0{eGbf a9l o; >f] dfyl lge] ePsf]kf0G5 . x:tsnfsf]lgsf; l a9]f ; 3sf]cfo >f] klg a9g] u/]f]sf/0faf6 ; dt ; 3n]o:tf]cfDbfgLsf]7hf]cz j:t'lasf; sf sfo?df vrþg[u/]f] .

cGo cfo >f]sf]?kdf ptklQsf]kdf0fkqdf pBf]u aflofHo ; 3x?n]Ing]zNssf]tf]sPsf]cz, 3/kfnj f hlj hGt' lgldf lgsf; l hGo a:t? lgsf; l l; kmf/; df Ing]zNs, artdf k]t xg] Jofh, k\$ fzgx?sf] laqm, ; jfx?sf] zNs, cGo lgsfox?sf] ; xof]u tyf ; b:otf zNs pNnþlgo b]vG5g\

hg ; Dks{tyf ; DaGw

; 3sf]egf0?nf0{kefj sf/l t/lfaf6 ; /sf/l lf]df k\$ofpg, ; xof]u lgsfox?af6 ; xfotf kl/rfng ug{ ; b:ox?; usf]; Dafbdf ; wf/ Nofpg tyf ; dfhdf ; 3sf]; sf/flds 5j l k{t't ug\$]f]lgldQ kefj sf/l hg; Dks{cfaZos kb5 .

cGo ; #yf; usf]; DaGw lasf; n]ubf{ ; 3sf]egf0?df an k]g] / ; 3nf0{laleGg sfo{ug{ ; xof]u ; dt k]t xg]ePtf klg k{t't ; 3sf]xsdf of]laifo klg c]wolfsf]larf/wf/fdfyl cfl>t /x/]f]kf0G5 . ; 3sf]lgoldt sfd kg]lgsfodf ; DaGwt sd{f/lx?af6 ; DaGw /flvG5 .

k\$ fzg

k\$ fzg ; DaGwd ; 3sf]glit :ki7 b]vPsf]5g . dfl; s ?kdf k\$ fzg xg] ; 3sf]dvkqsf] ; dt sfo{ ug{ Joj ; fol; ; dfrf/df ; b:ox?sf] nflu pkof]u ; hgf, hfgsf/l, ; 3sf]sþfsnfkx? / Joazfo lasf; sf cj z/x? ; dfaþ ul/G5g\

; hgf Joa:yfg

; 3df laleGg dfwodaf6 k]t xg] kqx? klqsf? Pg lgodx? hfgsf/lx? nf0{ Joal:yt t/lfaf6 ug{ To:tf ; fdfulx?nf0{ pkof]u k]f]g ug{ / cfaZostf cg?k To:tf ; fdfulx?nf0{ ; /sf/, kqklqsf, ; xof]u lgsfox? tyf ; b:ox?nf0{k{t't ug{sfo]f0{ ; hgf Joa:yfg elgG5 . /fd] ; hgf Joa:yfgn] ; 3sf]sfo{fdtf clea[4 ug{ePsf] lasl; t ; 3x?n]o; nf0{w]}dxTj lbPsf]kf0G5 .

; ḫgf Joa:yfkgsf]of]f dxTj k0f{klf eg\$]o; sf]k] f]g xf]. ; 3sf]; ḫgf ; DaGwl sd{f/ln] dfq ; Dk0f{ ; fdfullsf] cWoog u/l k] f]g ug{ ; ej klg b]vbj . Ij z]f u/l sfo\$]f/lx?df cWoog ug{afgl lasl; t ePsf] kf0bj sdf{f/lx?nf0{7Ng]j fgl ; wf/ ug{kg{dxTj k0f Ij ifo /x\$]f]5 . o:tf]ca:yfdf kf]t ; fdfullx? b/fhsf]zf]f dfq a9fpg]ePsf]kf0G5 .

gt]j

gt]j sf]af/þf s/f ubf{lqms} v]hdf 6f]lsf]s{ktfgsf]sfohf0{ ; Demg' pkofyl b]vG5 . laho xfl; n ug{s{ktfgn]pknAw v]hf8lx?sf]dgfan pRr /Ng] ; /; Nnfx ug{ sg}v]hf8l laz]fsf] dxTj fsflffnf0{ dTy/ kfg] nIf lgwf]of ug{ h:tf sfo{ ub\xg\ . sltko ca:yfdf sktfgn] cfkmgf] v]hdf0{kþzg ug{df\$]f ; d] 5fþg' kg{xG5 . Tol tubf{klg 6f]ln]sg}v]hdf xf/þf cfufdl v]hdf lhTg ; Sg]; eej gf k]t v]hf8lx?nf0{kff; flxt ug{kg{xG5 . g]tj s:tf]ePdf ; 3 kþfj sf/l aGb5 eGg]lglZrt dkfb08 kf0bj .

nys M llnk vgn