

(mAt lmbx HRhpiIT Bx HRI ik Wb EpB)
KbBt It Bt Bt l j At Ik BI Bt B idkHAnBt Is (k mFt y fdB EnFI B

piBk bt bFt eInBI inmApBI ibFt Is (k mFt y fl imBk mFt It j Bb Fmt mA ix
t It fPfmAve ik Pbc fnBbF,
bFs FxweHAmA-Hwe Imis FmA mApFpAt Bt InIShIk mBdDHk piBc fnBI inhRT Bk VV
ft Hb FnF, bFt bFxweHAs (k mFI inmApBI imBk mFHsRt j B,
mAnmApBI is Bk ipiBk bt j BdfI EnFI B
xweHAmAPrh AnInBmirAdit IKW ly ft PFnFxweHAs (k mFt y fl inmbt Ik mFk W
mAHSnFI B

mAnbFt Ix Fk t bdx Fdkt IKW ly fl ik j A fSE it IHE W T Ej At T Ej At I
j At lpbAx FmAj At xFb FmAj BnFI B
nc A Bnt lB Ft lB Bx t IKW ly fHReSEvdE
"ယဝ်းလိဝ်းဆာတၢ်သံကွၢ်တထံဂ်တထံဂ်" မ့တမ့ၢ် "ယအံၣ်ဒီးကတိၢ်တၢ်ဒီးဝီၢ်ဂီၢ်တၢ်" မ့တမ့ၢ်
"တၢ်တၢ်သးလၢတကတိၢ်တၢ်တၢ်" န့ၣ်လီၤ.
nmAt c A Bnt lB Ft lB Bx t IKW ly fc Gdkt It Bt B PPIPIk B Ft b FnpfnHR
l ipiBk bt lpx Pb fdk HE W dnBnFI B

nt lB Ft lB Bx t IKW ly fx t l pft A Bx FdEt Kal B SRT B ax RF 2006 nF,
dDpex Fhay fHsRt IHft IHx HnmAx FI ipBk mliXl bdx FI it lmbx HRd EnF,
nk bFh AnmE t lxFt Is Bx l Bx k Bt lxFPEmUnES piBk BkFt j Bx xFnFI B
nmAt h At Ik Sbj Ak BI it lmbx HRd Ex pMo FnFnmbt Ik mFHsRt t Bb FI VV Bdb
bFt bFt Ik Pbc fnBnFI B

SAK BFnmapBT e j BI ibFt Ix Fk t bveb
nj A fxiFI Bn At IKW ipiBk BkFhmEhmek Wk SldFwaj B
HO Ak mAj BnA mA h EmAj B-HAFI B
nt l j A fK mis fpiBk BkFI ik dnEPAt B l iPHsRt IHmEhmek W mEj At mEj B in
t xiFI Bt V fwb FnFI B
bFs FHnfk Al BnHRI ix Fhay fHsRt IHft IHx Pb ft IHmEhmek W B Ft IhA
Fx Bx K W nB (dDpBt j Bx H0)
Pe l x Fk t Bt lmbx HRdDHk k W u it ISk wBx j BnFI B

l inFxmeqa nt Ik t Bt T Ej At T Ej B bFt IHx Bdb l x EHRt dnBHAFI B
t b Bt KbpBk q B (k mFI it II ix SEt Ave pft Ik mFI ix k SldFwax l Bb F,
bFs Ft ldrk B Bt IS B R fHRdkt Ik SEdD II ik pft Ik mFI inl B /AFI B

nmAs k mFl ipiBk UKFt xFdrt lj At Ik BI ik xFk t wBHE Wbb FdFl EnF
t jA fbD fMA mAt sixbt jA
t ljA fbD fMA mAt ljt sit InFt mBSiBnBb Fl it InFxI tpiik UKFPbc fnBdks B
t lmbk mFK WAHRI inl BHAFI bbFt bFt InFK hAbFxbt lj At Ik BI ik s B
t lmbk mFK WAHRI inBl B,dmAt ISeq EnBdndDhK hAI BSA ik hRT Bk Vc fPv
k k e Ik d IKaT EdEFl B
t BpiBk UKFt xFdrt lj At Ik BI ik drc fnBl ibb FnFxweHAK iRSEt Ave
nhRT Bk VHA KIRHE WBI ik k Vc uH0 AK pBdEo FnFl B

- **t IPbc Fy Bxj Ax k B.**

t IPbc fnFt dDhdrt lxFk t d B
t lxFk t tPfc ddt IHE W ixPEPde Idrc fxI bnFl B
piBk UKFmAx Edlx Fk t bbt Is ik t by EnldEnA mApFl BHRI ik sjhBl it ll tj B
t t B l Bj fdpiBk dHn; xwdfT xFk t bnBl ibbF, bFs FPbc fnBnFl B
t IPbc fhEik Vt Ihrt lj Bx t IHbly EnldEt lXk t bx sik t bnFl Bl it InF
xcHsrT IHFt IHxFdrt lpfpnBl it IPbc ft lmbx Hrx bD e EnFl B

t IPbc fy BHRE Es ik t d E.

piBk UKFPbc fnBHAAx k SldFwE EbFnI GHAKpt fk SEt IHFt IHp
wAt IHFt IHMA mAHSrt IHFt IHoFl B
piBk UKFt IPbc fx t ISk mBxFl B s dBInBT BxHRI it lmbk mFHsrj Ak BxPbFnFl B
t ll ixk adFmave ipiBk UKFT EnIt ll GHAKpt ft InFl B

1.

t lpfT Ik mFmAvet lmbk mFt It sEt k APde ISeq BxBl mAvE dFt ll ik E BxH
RHAF (t mAt Is ik t d ic fPvBf)
piBk UKFPbc fnBdks jh AnBl it lpiBc ft lxpvt HA FmA mAbFl int h AnmEoF,
jA fsE BnE it ly iBT E,
t xFPiT Bl ik W BpBMA mAnAt ISeq BxBl Bl it lmbk mFl Bj fdDFxHRI iqa
t bbFl B

2.

piBk UKFPbc FnBl it lmbk mFt lXixiHbHxj dHAK WAI it ISeq bc FnBl ic fPv
k E BxHRHA
mAx t TenmBt Ik mFxixiHbHb ixk SldFwE FdFl EnFmApibk UKFs k mFnmBt l
k mFK WAHRI Bx Fdrt lj At Ik BI it lmbx HRHAFI Bl iKE k W Bt IrEt Ik B

(t mApibk UKF)

k SEq 5l ipibk UKF x t Is k mFmAwE II imBx HRH d mAn t ImBk mFx F t x Fb FnF
l B

3. Pk W B h Apibk 5t IKM ik P5c fnBx Ka t Ik P5c fnBb Ft b F,
nmA H Aq at InIpiP5t Ix KMJ At H Aq awE FmAj BnFI B
piBk UKF t Vfh mlk Vt InIpiP5t Ix KMJ H A F. x we H Ak b FmBl ip5t IKM P5c fpB
t j Bj Bl ipFpAwE it InIpiP5t Ix KMJ PKF nFI B

t IP5nIpi mBt Ix KMJ AwE H Srt Ik M5k Kt at b A,
l ipBSEq 5k W A mA k W B pBk B V EPI h AI B ve D H k pis ipibk 5nA mApibk UKFI ik
P5nBd h H S f nBl it IpiBc fx p B nFI B
t Ik M5k Kt ad E t b FpAwE il Ek M5l Bt Et b Ax PKF b F.
piBk UKFI ip5nBt j Bt b Fx F d t InIpiP5t Ix KMJ ix SpI P5 IP5nBx Kab F.
piBk UKF k b FpFPI T 5nBt InIpiP5t Ix KMJ et IP5wExI UK5 ik t d ix k irx b F d b
h AI BnBl Ex d5t b AnFI B piBk UKF t j BmAt mBd F b F d t 5 Fnp b r b i K E k A

nmAs k mFpiBk UKF t x F d t Ij At Ik B d D H k P5nBb F d FI 5,
t j A f mA mA t 5 ipibk UKF b F.
P5t IP5c fx PimUnt x F d t IKM ly fl ik j A 5t IP5c fx t Ij At Ik B x j 5b F mA mA t l
k mFmAx F t x F b Fn F b F.
t Ij A f mA mA t I t 5 it It mB Si B n B b F. l it In F x l 5 piBk UKF p f t Ik mFk W A l inl B x n`
l d H A
d b Ft b FmAt Ik mF x F l inl B d S A ink b F h AwE i T F P H H R l ic f p B x j 5 k k 5 Ik 5 l
K x a T 5 d H FI B

- k d t b 5 j A f d piBk UKF t j A
- t | t 5 int IP5c ft j A t c AT 5k Vt j A
- t | t 5 ipBj B j B x t IP5c ft It j A

t IP5nIy B d by t IKM ly f mAn N B t PFI 5.

1.

piBk UKF t j Bl ix 5 d H H E W B t Ix n l d H m E d t Ix F t Is 5 x l 5 x k k b F h Ak 5 nBl int x F
d t IKM ly fl ik S 5 it I H E V x j 5 b F.

- t Is oEl bHmA mAt Ic OT EImEImk x BI inb Ft IT EnIweDx EHRt ImBk mFK W FmAt j Bx HnFnpræ FdbBPeFHAFI B
- t IhAmA mAt IhAl ipBHiPæ Pk bFhAwæ\k irx bFdDHRk T VPA BI ic ffpBmA t mAT dFI it Ipft Ik mFI inl BpFc Gdkt ISEq bHE W/AnFI B t Ipft Ik mFI inl BmAwæ ImBk mFt It s Et k AdmApBSEq Bk W xFb Fdb piBk KFPik Hnt V fK FSADPSEq Bk W t IHft IHpft Bpfi Bx HnHA nFI B
- t Is JnBs k W Bx mEqal it IPbc fnBwExI tKs ik t b\k irx bFnFI ik cA t ISEq Bdk nFI ih pFSiBl iq adDHRk mBk Wt IPbc fxt Ij At Ik BmA mAydkt I k Bb ik Bk W ik SEq Bnt Ik mFx Ft xFb FnFI B

mAt IPbc fy Bdk piBk KFK mBt ImNBi E.

piBk KFK HmEImk Wk SII it ISk wæxj b dRk BT BT Rk BnSus jT BnBs æ ffpB dnt Ij BdnBnInSd wfonBl it Ik Wk Wæ axj BnFI B

nmAt xFI it IPbc fxPb fbFmA mApiBk KFMAt xFdkt InIpiK Wæ æ Ix KRV FnF (k W Bt ImBl fI ihAt IKRV it IHmEImk W Ixj B), bFt bFpiBk KFK HE WBI ik HmEImk W H0 Ak mAj B, nhEmAj BmA mAydkt ISu tKFKFj Bj Bt PFmAj BnFI B njA fxiFI Bt V ftt IHmEImk W HAt PFx BAFI B

nx Fdkt IKRV Iy fl ik nlt IpBPE it IHmEImk W Idkt IPbnIt II it k irt bFnFI Bt I HmEImk W at k AnFpiBk KFK bFmBnt InIpiHmEImk W Ix KRV ipBSEq Bk W xFt KR piBk KFK cAt Ixifi Bt V fxj b mA mA bFI int xifi Bt V ftt Idkt Ic fk Et IKRV Iy fx BFI B

pBSEq Bk W æ j BXBSEq Bwe it IHmEImk W ix\k irx bFt KIRt IHmEImk W BFnFI B nt IKRV Iy fl ipBSEq Bk W bFpæ KRV IHmEImk W Ixj BnFt dæ FT Bt ISEq Bt B F . nt Ij A fI ik xifi Bt V ftt IHmEImk W Ft Hx BT dnBt H B F.

nmAt HAqal ik SES ipiBk KFX t Ic AD Ej B Bb FbFnFb FdSEHpJpJnt ImBnt IhAk F t IKRV Iy fdk t BHK Bpb it Ic Axj At KRVmBt ImA mAt æ It mEj At mEj Bdk BnFI B

SRT BPe ay B E1, 2011, xFhay fHsrt IHft IHmBI fwe it IdRi BpFmBT æ Vibi HSRKIFSRk rik bFc PFK Bds ij fl ixSFKæ II BSiBl B Hæx t Ij At Ik BI it Imæ Imæ P FxpBs æ Ik Wk Wæ ædkt IHmEImt ImBk mFK W AHsRpdFxwBk B, PæBk BPbnIpbI ix HRx0 F 18 mA mA jT Bde it ImBk mFxixiHæj Bx KnFI B

3. hAnBt IHRS ik t b (t Is ik t b x a T EdE I in mBnI p r d j Bk H A j b
m A m A c U i T Et j Bl inj m At I SEq EdC Fk E B x HR H A h A k I FSA i p r d l m B S i b t H A F n`
F l B

4. t h AnInB H S R t l c A q R l int Et T E H A j A x k B d R t I k E B l it l m B H R d E F x c n F l B
n t Et T Et l c A q R l i x m At I k m F t x F b F m A j A t l j A f b b f t x F b F m A j A
m A m At I k m F x F m A j B H A F l B

- t I k m F t x F b F x K p q m A v e int b F t l c F k E v t I K A l y f n d m E b F,
p F c E d R t I k B o i k B k W t I K A l y f n F l B
- t l j A f b b f t x F b F x K p q m A v e i n x i F l B t V f t I s E T Et l j A t I k B t P F
m A v e l m At I t o b F s F n j A f t I k m F x F n F l B
p B S E q E k W S E q E n B d E I k m F x F m A m At I k m F t x F b F H A F l B
(t l j A f b b f t x F b F t l c A q R t b F t I H x B T d n B l i k m i l s B k W B i S A l
l B b F p B x t I h R j B x j d i K E H A F)

t l c A q R t l j A f b b f t x F b F x a t k A k E B x H R l it I S E q E P e I k m F x F
m A m A T d F l i p i l k E K F l i P E c F n B t j B y i B T E n t I k B H R l i H S R t I H F t I H m A
t m A p d F t l b l i k m F x P b f,
m A m A p i l k E K F l i P E c f n B t j B x t I k B v i p F P a t l j A t I k B t P F t h A t l p f t I k
m F l i n l B j A k B l i x \ k i R x b F n F b F.

- t I k m F x F x K p q m A v e x i F l B t V f t l m B k m F k W A (t P F)
l it I s B h B d R S k E v q k E v t l c F k E v n t I k B o i k B k W I K A l y f,
P e l l f b i l F k W b F p f P a t l x E i H n t I k m F x F l B t E d B it I H R d A d x F b F
n F l B n t l c F k E v t l b F t l b B x t I K A l y f S A k B n F l B
b F t b F p B S E q E k W j B k S E q E n B t b l c m A j B m A m At I S E q E d k n F l i K E A j B n F
l B
t I k m F x F t l c A q R b F t I H x B l i K E B i k p F P a x E i H R t I k m F x F l i n l B P e m l
i l s B k W B H A F l B
m At I S E q E t l m B k m F x j B t m E B b F l i n B l B n F t I k m F x F t l c A q R k E T E P R
l B t l x j E K E T E it I S E q E t j B a t c o i K E H A F l B

n x F d R B i H S R t I K A l y f l i k d n l b F t I d i n G c f t I k l U K B k W B E p B k R t I k S E t j B m A m A
k I S k B x p E i b F c R t l m B x H R l i k W B E d i R p n F l B w E d b t I H E W A h p i l T E l i K E F,
n x F d R t l x E i H R l it l m B x H R P e x F l i k W B E p B x P i m l n F l B

