

Government of Kerala

2019

No.KI/TV(N)/634/2018-20 ©

KERBIL/2012/45073

കേരളസർക്കാർ

2012 with RNI

Reg

Regn.No.

dated 05-09-

കേരളഗസർ

അസാധാരണം

ആധികാരികമായിപ്രസിദ്ധപ്പെടുത്തുന്നത

തിരുവനന്തപുരം, 2019 ഡിസംബർ 20

വാല് 8

Vol. VIII

Thiruvananthapuram,

hapuram,

വെളി

4th Dhanu 1195

1195 ധനു 4

നമർ

No.

20th December 2019

3154

Friday

1941 അഗ്രഹായനം 29

29th Agrahayana 1941

കേരള സർക്കാർ

നിയമ (നിയമനിർമ്മാണ-ഡി) വേപ്പ് വിജ്ഞാപനം

വിജ്ഞാപനം

നമ്പർ 1571/ ടേ.ഡി 2 /2018/നിയമം. തിരുവനന്തപുരം, 2019 ഡിസംബർ 18

1195 ധനു 2

1941 അഗ്രഹായനം 27.

കേരള സംസ്ഥാന നിയമസഭയുടെ താല്പര്യപ്പെടുന്ന അഭിപ്രായം
ടപാതുജനങ്ങളുടെ

അറിവിനേക്കാൾ ഇതിനാൽ പ്രസിദ്ധപ്പെടുത്തുന്നു. നിയമസഭ
പാസ്സാക്കിയ ചോദ്യങ്ങളെ

ബില്ലിന് 2019 ഡിസംബർ 18-ാം തീയതി ഗവർണ്ണറുടെ അനുമതി
കേൾക്കുന്നു

ഗവർണ്ണറുടെ തത്ത്വവിപര്യായം,

അരവിന്ദ ബാബു പി. ടേ.,

നിയമ ട്രഷററി.

Authenticity may be verified through <https://compose.kerala.gov.in/>

2019, se 25- mw BIV%ov

2019, se tlf sat{Sm-t|m-fn-%≥ {Sm≥kvt|m, v

AtXm-dn%n BIV%ov

tlf kwym\so A_i ≥ sam_nen%on {tZiβfnse \KcKXmKXØns, Bkq{XWw, ta-t\m'w,
GtIm]\w, hnIk\w, \nb{¥Ww Fðnhbv°pw
A_i ≥ sam_nen%on {tZiβfnep≈ kpÿnc \K-c-K-Xm-K-X-Øn\pw
A\p_ 'tkh\βf°pw th≠n sat{Smt]mfn%o≥
{Sm≥kvt]m_i'v AtXmdn%onIf cq]oIcn°pðXn\ v
hyhÿ sNøp-ð-Xn-\p≈

Hcp

BIv%ov

]oTnI.—tlf kwym\so A_i ≥ sam_nen%on {tZiβfnse
\KcKXmKXØns, Bkq{XWw, ta-t\m'w, GtIm]\w, hnIk\w, \nb{¥Ww Fðnhbv°pw A_i ≥
sam_nen%on {tZiβfnep≈ kpÿnc \KcKXmKXØn\pw A\p_ 'tkh\βf°pw th≠n
sat{Smt]mfn%o≥ {Sm≥kvt]m_i'v AtXmdn%onIfcq]oIcn°pðXn\ v hyhÿsNøpðXv
bp‡ambncn°pIbm;

'mcX dn[^an°ns, Fgp-]Xmw kwh'cØn- C\ n[dbpw {]Imcw \nb-a-ap-≠m-°pðp:—

A≤ymbw I

{]mcw`w

1.Npcp°t[cpw {]mcw`hpw.—(1) Cu BIv%on\ v 2019_i se tlf sat{Smt]mfn%o≥
{Sm≥kv--t]m_i'v AtXmdn%on BIv%ov Fðv t]cv]dbmw.

(2)CXv, kwym\ k_i°m_i, HutZymKnl Kk%ov hn\m]\w hgn, \n>bnt®°mhpð XobXn
{]m_eyØn- hcpðXmWv.

2.\nΔ-N-\-βf.—Cu BIv%on-, kμ_i'w a%ophn[Øn- Bhiys[[]SmØ]£w,—

(F)""AtXmdn%on" Fðm- 3_imw hIp[[]v {]Imcw cq]oIcn°s[[]' Hcp sat{Smt]mfn%o≥
{Sm≥kv--t]m_i'v AtXmdn%on Fð_i∞amIpðp;

(_n)""A{KtK%o_i" Fðm- Hcp bm{X°mcs,tbm Hcp Iq'w bm{X°mcpsStbm
KXmKX Bhlyβf°mbn Hcp {Sm≥-kvt]m_i'v hml\Øns, ss{Uhdpambn B bm{X°mcs\tbm
Hcp Iq'w bm{X°msctbm _'n[[]n°pðXn\p≈, UnPn%otem A\msXtbm D≈, Hcp a≤yÿ≥
As√[n- hn]Wnÿew Fð_i∞amIpðp;

(kn)""tI{μk_i°m_i" Fðm- 'mcX k_i°m_i Fðv A_i∞amIpðp;

(Un)""sNb_it]gv-k"" Fðm- AtXmdn%onbpsS sNb_it]gvk" Fð_i∞amIpðp;

(C)""No^v FI-vknIyq'ohv Hm^ok_i" Fðm- 8_imw hIp[[]v {]Imcw \nban°s[[]'Hcp
No^v FI-vknIyq'ohv Hm^ok_i Fð_i∞amIpðp;

(F^v)""ka{K sam_nen%on πm≥" Fðm- A_i ≥ sam_nen%on
{tZiØn\pth≠nbpffXpw Aßs\bpff A_i ≥ sam_nen%on {tZiØn\pth≠nbpff 2016-_i se tlf \K-
c-_i- {Km-am-kq-{XW BIv%ov (2016-_i se 9) {]Im-c-ap≈]≤Xnbpambn tbmPn®p t]mIpð
sam_nen%on πm\ns\ kqNn[[]n°pðXpw Aßs\bp≈ A_i ≥sam_nen%on {tZiØv P\βfpsS
bm{Xbpw Nc°pIfps \o°hpw]camh[n Dd[[]m°pðXn\p≈ eÿyw sslhcn°pðXn\pth≠n,
a%op]eXns,bpw Iq'Øn-, X{¥βfpw {]h_iØ\βfpw hnhcn°pðXpw kpcfnXhpw kpÿnchpw
^e{]Zhpw icnbmbn GtIm]n[[]n°pðXpamb \KcKXmKXØn\ v hyhÿ sNøpðXpamb 13_imw
hIp[[]n- {]Xn]mZn® {]Imcapff]≤XntcJ Fð_i∞amIpðp;

(Pn)""n[n" Fðm- 18_imw hIp[[]v {]Imcw c-q]oIcn°s[[]' Hcp \KcKXmKX \n[n
Fð_i∞amIpðp;

- (F@v)""AwKw" Fdm- AtXmdn%onbnse Hcp AwKw F@i∞amIpdp;
 (sF)""sdKptej\pIf" Fdm- Cu Blv%on ≥ Iogn- AtXmdn%on D≠m°nb sdKptej\pIf
 F@i∞amIpdp;
 (sP)""N'βf" Fdm- Cu Blv%on ≥ Iogn- kwym\ k_i°m_i D≠m°nb N'βf F@i∞amIpdp;
 (sI)""j'nl" Fdm- Cu Blv%onse Hcp j'nl F@i∞amIpdp;
 (F-)""kwym\ k_i°m_i" Fdm- tlc f k_i°m_i F@i∞amIpdp;
 (Fw)""KXmKX \ntf]]≤Xn" Fdm- Hcp A_i ≥ sam_nen%on {tZiØn\pth≠nbpf
 \KcKXmKXØns,bpw \KcKXmKX A\p_ 'tkh\βfpsSbpw hnlk\Øn\pth≠nbpf hniZamb Hcp
 kpÿnc_lph_ij \ntf]]≤Xn F@i∞amIpdp;
 (F≥)""A_i ≥ sam_nen%on {tZiw" Fdm- 11_ mw hIp[]n- hniZoIcn® {}Imcapff
 {}tZiw F@i∞amIpdp;
 (H)""\KcKXmKXw" F@Xn- A_i ≥ sam_nen%on {tZiβfnse P\Øn\ v e'yambn' pff,
 j'nl I_i - hnhcn® hnhn[coXnIfnepff KXmKXw Dfs[]Sp@XmIpdp;
 (Jn)""\KcKXmKX A\p_ 'tkh\βf" Fdm- Hcp B[p\ nI kwtbmPnX \KcKXmKX
 kwhn[m\w ^e-{}-Z-ambn \S@p@Xn\pw]cn]men°p@Xn\pw Bhiyamb F\m A\p_ 'tkh\βfpw
 F@i∞amIp@Xpw AXn- Cu Blv%onse hyh_yIf°v hnt[bambn j'nl I_i - hnhcn® n' pff LSIβf
 Dfs[]Sp@XpamIpdp;
 (Iyp) ""sshkv sNb_i t]-gvk"" Fdm- AtXm-dn-%on-bpsS sshkv sNb_i t]-
 gvk" F@i∞amIpdp.

A≤ymbw II

sat{Smt]mfn%o ≥ {Sm ≥ kvt]m_i'v AtXmdn%on

3.sat{Smt]mfn%o ≥ {Sm ≥ kvt]m_i'v AtXmdn%onbpsS cq]oIcWw.—(1) kwym\
 k_i°mcn\ v, 11_ mw hIp[]v (1)_mw D]hIp[]v {}Imcap≈tXm 11_ mw hIp[]v (2)_mw
 D]hIp[]v {}Imcw hn/m]\w sNøS[]'tXm Bb Hmtcm A_i ≥ sam_nen%on {tZiØn\pwth≠n,
 HutZymKnI Kk%ov hn/m]\whgn, Aβs\bpff A_i ≥ sam_nen%on {tZiØns, Iogn-hcp@ Hcp
 apJy {tZiØns, t]cv BZyw tN_iØpsIm≠v "sat{Smt]mfn%o ≥ {Sm ≥ kvt]m_i'v AtXmdn%on' F@
 t]cn- Hcp AtXmdn%on cq]oIcn°mhp@XmWv.

(2)AtXmdn%on imizX]n≥XpS_i®mhImitØmSpw s]mXpap{ZtbmSpw IqSnbXpw,
 Icmdplfn- G_i s[]Sp@Xn\pw ÿmhc PwKa kzØp°f B_i ÷ n°p@Xn\pw ssIhiw hbv°p@Xn\pw
 ssIsbmgn°p@Xn\pw Dff A[nlmctØmSpIqSnbXpamb ta-[]d™t]cnepf Hcp GImwKoIrX
 \nImbambncn°p@Xpw {}kvXpX t]cn- hyhlc n°pIbpw hyhlc n°s[]SpIbpw sNtø≠XpamIpdp.

(3)AtXmdn%onbn- Xmsg[]dbp@ AwKβf D≠mbncnt°≠XmWv, AXmbXv:—

(F) KXm-KX hIp-[]p-a-{¥n, At±lw AtXm-dn-%on-bpsS sNb_i t]gv-
 k"Bbncn°p@XmWv;

(_n)kwym\ k_i°mcns, KXmKX hIp[]v sk{I'dn, At±lw AtXm-dn-%on-bpsS
 sshkv sNb_i t]gv-k" Bbncn°p@XmWv;

(kn)A_i ≥ sam_n-en%on {tZ-isØ tab_i;

(Un)A_i ≥ sam_n-en%on {tZ-isØ \nb-a-k'm kmam-Pn-I-cn-\n@pw kwym\
 k_i°m_i \ma-\n_i t±iw sNøp@ Hcp kmam-Pn-I≥;

(C)A_i ≥ sam_n-en%on {tZ-isØ ap\n-kn-[]- sN-b_i am-≥-amcn-\n@pw kwym\
 k_i°m_i \ma-\n_i t±iw sNøp@ Hcp ap\n-kn-[]- sN-b_i am-≥;

- (F[^]v)kwÿm\ k_i[°]mcns, [lmcy hlp]v sk {I'dn—FI-vkv_i H[^]otjym;
- (Pn)kwÿm\ k_i[°]mcns, Xt±i kzbw-`-cW hlp-[]ns, \K-c-Im-cy-β-fpsS Npa-Xe hln-°pδ sk {I'dn—FI-vkv_i H[^]otjym;
- (F@v)kwÿm\ k_i[°]mcns, {Sm≥-kvt]m_i'v IΩojW_i—FI-vkv_i H[^]otjym;
- (sF) A_i≥ sam_nen%on {}tZiw Dfs[]Spδ Pn√bpsS Pn√mIfE_i—FIvkv_i H[^]otjym;
- (sP) _'s[]' kn%on t]meokv IΩojW_i—FI-vkv_i H[^]otjym;
- (sI) No[^]v Su" πm_i—FI-vkv_i H[^]otjym;
- (F-) _'s[]' A_i≥ sam_nen%on {}tZiØv A[n-Im-cn-X-bp≈ sU]yq'n {Sm≥-kvt]m_i'v IΩojW_i—FI-vkv_i H[^]otjym;
- (Fw) _'s[]' A_i≥ sam_nen%on {}tZiØv A[n-Im-cn-X-bp≈ \K-c-_i-{Km-am-kq-{XW hlp-[]nse Pn√m Hm[^]ok_i—FI-vkv_i H[^]otjym;
- (F≥)kwÿm\ k_i[°]m_i \ma\ n_it±iw sNøpδ, KXmKX F©n\obdnMv, \KcKXmKX Bkq{XWw, A_i≥ {Sm≥kvt]m_i'v Hm[]tdj≥kv, tIm_i[]td%ov KthW≥kv, [lmcyw As√[]n- \nbaw Fδo taJelfn- GXnse¶nepw \nδp≈ \mev hnZKv≤_i;
- (H)AtXm-dn-%on-bpsS No[^]v FI-vknlyq'ohv Hm[^]ok_i.
- (4) AtXmdn-%on-bpsS tbmK-β-fn- Xmsg-[]-d-bpδ Bfp-lsf, {}tXyI £Wn-Xm-°-fmbn, B tbmK-Øn- Ah-cpsS kmδn≤yw Bh-iy-ap-~-t[]m-sgms°, £Wn-°m-hp-δ-Xm-Wv, AXm-b-Xv:—
- (F) A_i≥ sam_nen%on {}tZisØ, AtXm-dn-%on-bn- AwK-a-√mØ \nb-a-k'm kmam-Pn-I_i;
- (_n)A_i≥ sam_nen%on {}tZisØ, Xt±-i-kz-bw-`-cW ÿm]-\-β-fpsS, AtXm-dn-%on-bn- AwK-a-√mØ sNb_iam-Σm_i AYhm {}kn-U,p-am_i;
- (kn)A_i≥ sam_nen%on {}tZisØ, Xt±-i-kz-bw-`-cW ÿm]-\-β-fpsS sk {I'-dn-am_i.
- 4.AwKβf°v Nne Xm-[]cyβf D≠mIcpsXδv.---AtXmdn%onbnse bmsXmcp AwKØn\pw kz¥w t]cntem a%ophn[Øntem, \KcKXmKXØns,tbm \KcKXmKX A\p_ 'tkh\βfpsStbm hym]mcØn- G_is[]'n'p≈ bmsXmcp I°\nbntem GlmwKoIrX \nImbØntem BfpIfpsS Hcp kwLØntem (GlmwKoIcn®Xv Bbmepw As√[]nepw) Hcp []mfnØ ÿm]\Øntem bmsXmcp Hmlcntbm kzImcy Xm-]cytam D≠mbncn°m≥]mSp≈X√.
- 5.AwKβfpsS HutZymKnI Imemh[nbpw tkh\ hyhÿIfpw.---(1) AwKβfpsS HutZymKnI Imemh[n, \-tI≠Xmb _ØIf, a%ov tkh\ hyhÿIf Fδnh, AXXpkwKXnt]mse, N'βfm- \n_iÆbn°s[]Smhpδ {}Imcambncnt°≠XmWv.
- (2)sNb_it]gvkWv Xs, Akmδn≤yw, tcmKw As√[]n- at%osX¶nepw ImcWØm- NpaXeIf \n_iΔln°phm≥ IgnbmØ kml-N-cy-Øn- sshkv sNb_it]-gvk", At±-l-Øns, A`m-h-Øn- kwÿm\ k_i[°]m_i ÿm\ \n_it±iw sNøpδ HcwKw, sNb_it]gvk" At±lØns, NpaXeIfn- ho≠pw {}thin°pδXphsc sNb_it]gvks, NpaXeIf \n_iΔlnt°≠XmWv.
- (3)sNb_it]gvktWm GsX¶nepw AwKtam, Aβs\bpff HutZymKnIÿm\w Ahkm\n®pIgn™m- \KcKXmKXØns,tbm \KcKXmKX A\p_ 'tkh\βfpsStbm hmWnPy hym]mcβfn- G_is[]'n'p≈ bmsXmcmfsbpw bmsXmcpn[Ønepw AtXmdn%on ap≥]msI {}Xn\n[oIcn°phm≥]mSp≈X√.

6. AwKβfpsS cmPn, \o°wsNø¬ As√¶n¬ kkvs]≥j≥.—(1) FI-vkv, H^otjym AwKw HgnsIbp≈ GsXmcp AwKØn\pw kwÿm\ kç°mcns\ A`nkw t_m[\ sNbvXv kz¥w ssI[]Sbn¬ tcJmaqew Adnbn[]v \¬Ins°m≠v At±lØns, HutZymKnIÿm\w cmPn hbv°mhpðXmWv:

Fðm¬, Xs, cmPn°p≈ t\m'okv \¬Inb Hcp AwKw, At±lØns, cmPn kwÿm\ kç°mç kzoIcn°pðXphsc HutZymKnIÿm\Øv XpStc≠XmWv.

(2) (1)ç mw D]hIp[]n¬ F¥pXsð ASßnbncpðmepw, kwÿm\ kç°mç\ nban®tXm ÿm\ nçt±iw sNbvXtXm Bb AwKsØ, At±lw,—

(F)\nehn¬ As√¶n¬ Ft[]msg¶nepw, Hcp Ahnap‡ \nç≤≥ Bbn hn[n°s[]SpItbm; As√¶n¬

(_n) kwÿm\ kç°mcns, A`n{]mbØn¬, kmΣmç§nIZqjyw Dfs[]Spð Hcp Ip%Øn\ v Ip%ÿm]w sNøs[]SpItbm; As√¶n¬

(kn) Abmf X¬ÿm\Øv XpScpðXv s]mXpXmev]cyØn\ v lm\ nIcamIØ°hn[w AbmfpsS]Zhn Zpcp]tbmKw sNøpItbm; As√¶n¬

(Un) AwKambn {]hçØn°pðXn\ v imcocnIamtbm am\knIamtbm Ignhn\mXmbnØocpItbm sNøpð]fw, kwÿm\ kç°mcn\ v, DØchv hgn, HutZymKnIÿm\Øp\ nðpw \o°w sNømhpðXmWv:

Fðm¬, CXnte°mbn N'βfm¬ \nçÆbn°s[]Smhpð {]Imcap≈ Aßs\bp≈\S]Sn{Iaßf°\pkrXambn Hcp At\zjWw \SØpIbpw HutZymKnIÿm\Øp\ nðpw \o°w sNøs[]Sm≥ Dt±in°pð AwK-Øns, hmZw tlf°pðXn\ v \ymbamb Hchkew \¬IpIbpw sNbvXtijw, Aßs\bpff Bsf Aßs\bp≈ImcWßfn≥ta¬ Aßs\bp≈ HutZymKnI ÿm\Øp\ nðpw \o°w sNtø≠XmsWðv kwÿm\ kç°mcn\ v t_m≤yambn'vmsX, (kn) JfiØn≥Iogn¬ bmsXmcp AwKsØbpw, HutZymKnIÿm\Øp\ nðpw \o°w sNøphm≥]mSp≈X√:

Fðpam{Xa√, Aßs\bp≈ AwKsØ Aßs\bp≈ At\zjW Imebfhn¬kwÿm\ kç°mcn\ v kkvs], v sNømhpðXmWv.

(3)\ma\ nçt±iw sNøs[]' HcwKØns, ÿm\Øv acWw, cmPnhbv°¬, \o°wsNø¬ As√¶n¬ at°osX¶nepw ImcWØm¬ Hcp BlkvanI Hgnhp≠mIpIbmsW¶n¬, Aßs\bp≈ Hgnhv, kwÿm\ kç°mç, Ignbpð{XthKw, \nItØ≠Xpw Aßs\ \ma\ nçt±iw sNøs[]Spð AwKw, BcpsS ÿm\ tØ°mtWm At±lw Hcp AwKambn \ma\ nçt±iw sNøs[]SpðXv AbmfpsS HutZymKnI Imemh[nbnse tijn°pð Imebfhnte°pam{Xw HutZymKnIÿm\w hlnt°≠XpamWv.

7.sNbçt]gvks, A[nImcßf.—sNbçt]gvkWv, AtXmdn%onbpsS `cW]camb F√m Imcyßfpw kw\_`n®v s]mXphmb ta¬t\m'w, Imcy\ nçΔIWw, \nb{¥Ww Fðnhbv°p≈ A[nImcßf D≠mbncn°pðXmWv:

Fðm¬, sNbçt]gvkWv, AtXmdn%onbpsS `cW]camb Imcyßf kw\_`n®At±lØns, Aßs\bp≈ A[nImcßf, At±lw bp‡saðp IcpXpð hn[Øn¬, sshkv sNbçt]-gvk-tWm, At±-l-Øns, A`m-h-Øn¬ at°o-sX-¶-nepw AwK-Ønt\m G¬[]n®p sImSp°mhpðXmWv.

8.AtXmdn%onbpsS DtZymKÿcpw Poh\°mcpw.—(1) AtXmdn%onbpsS No^v FI-vknIyq'ohv Hm^okdmbn, N'-β-fm¬ \nçÆbn°s[]Smhpð {]Imcap≈tbmKyXItfmSpIqSnb Hcmsf Aßs\bp≈ \n_`Ifn≥taepw D]m[nIfn≥taepw HutZymKnI Kk%ov hn\m]w hgn, kwÿm\ kç°mç \nbant°≠XmWv. No^v FI-vknIyq'ohv Hm^okç, AtXmdn%onbpsS Xocpam\ßf \S[]nem°pðXn\pw sdKptej]pIfm¬ \nçÆbn°s[]' {]Imcap≈ s]mXphmb `cW\ nçΔIWØn\pw As√¶n¬ sNbçt]gvktWm AtXmdn%ontbm G¬[]n®p sImSp°mhpð at°osX¶nepw ImcyØn\pw DØchmZnbmbncn°pðXmWv.

(2) AtXmdn%on, sdKptej\pIfhgn hy‡am°nbn'p≈ \S]Sn{Iaßf°pw hyhÿIf°pw
 \n_ 'If°pw A\pkrXambn AXn\ v Bhiyap≈ {X FÆw
 DtZymKÿç, hnZKv≤ç, s{]m^jWepIf, klmbI Poh\°mç Fðnhsc \nban°mhpðXmWv.
 Aßs\bp≈ DtZymKÿçt°m hnZKv≤çt°m
 s{]m^jWepIf°m AtXmdn%onsb AXns, NpaXeIf \nçΔln°phm≥klmbn°pðXn\ v
 Bhiyambnhcpð {}Imcw {Sm≥kvt]mçt'j≥ F©n\obdnMv, \Kcmkq{XWw, \nbaw, _nkn\ v
 As√¶n¬ \KcKXmKXhpambn _'s[]'Aßs\bp≈ a%op hnjbßfn¬ As√¶n¬ a%op hn/m\imJIfn¬
 {}tXyIamb Adnhpw A\p'h\m\hpw D≠mbncnt°≠XmWv.

(3) Cu BIv%ov {}Imcap≈ NpaXeIf bYmhn[n DNNXambn
 \nçΔln°pðXn\mbn, AtXmdn%on°v, Bhiysadv AXv IcpXpð {}Imcw, kwÿm\ kç°mcns,
 kΩXtØmSplqSn, AXXpkabßfn¬ IcmdSnÿm\Øn¬ Aßs\bp≈a%ov DtZymKÿsctbm
 hnZKvt≤m]tZiIsctbm (2),mw D]hIp[]n¬]cmaçin@ncn°pðtaJelfnep≈ hnZKv≤cpsS
 kwLS\sbtbm tPmen°v \ntbmKn°mhpðXmWv.

(4) AtXmdn%onbpsS DtZymKÿç°pw Poh\°mç°pw \¬tI≠Xmb i°fhpw _ØIfpw a%ov
 tkh\hyhÿIfpw D]m[nIfpw sdKptej\pIfm¬ \nçÆbn°s[]Smhpð {}Imcap≈ Aßs\bp≈ tkh\
 hyhÿIfm¬ \nb{¥n°s[]tS≠XmWv.

9. AtXmdn%onbpsS tbmKßf.—(1) AtXmdn%on,
 sdKptej\pIfm¬\nçÆbn°s[]Smhpð Aßs\bp≈ kabßfnepw ÿeßfnepw tbmKw tNtc≠Xpw
 AXns, tbmKßfn¬ \StØ≠pð Imcy\nçΔlWw kw_ 'n® Aßs\bp≈\S]Sn{Iaßf]ment°≠Xpw,
 Aßs\bp≈ Hcp tbmKsa¶nepw aqðv amkØnsemcn° tNtc≠XpamWv. AtXmdn%onbpsS Hcp
 tbmKØn\mhiyamb Izmdw BsI AwKßfpsS aqðn¬ Hðv Bbncnt°≠XmWv.

(2) AtXmdn%onbpsS tbmKßfn¬ sNbçt]gvk" B≤yfyw hlnt°≠XmWv.

(3) AtXmdn%onbpsS GsX¶nepw tbmKØn¬ Fs¥¶nepw ImcWØm¬sNbçt]gvkWv
 lmPcmIm≥ IgnbmsXhcpð kwKXnbn¬ sshkv sNbçt]gvkWv, At±-l-Øns, A`m-h-Øn¬
 tbmKØn¬ lmPcmbn'p≈ a%ov AwKßf Xocp-am-\n°pðHcp AwKtam tbmKØn¬ B≤yfyw
 hlnt°≠XmWv.

(4) AtXmdn%onbpsS GsX¶nepw tbmKØn\pap≥]msI hcpð F√m hnjbßfpw, lmPcmbn
 thm'psNbvXn'p≈ AwKßfpsS thm'pIfpsS `qcn]£Øns, ASn-ÿm-\-Øn¬Xocpam\nt°≠Xpw,
 thm'pIfpsS XpeyX hcpð kwKXnbn¬, sNbçt]gvkWv, As√¶n¬ At±lØns, A`mhØn¬,
 B≤yfyw hln°pð Bfn\ v, Hcp ImÄnwKv thm'v D≠mbncn°pðXpamWv.

(5) tbmKØn¬ Xocpam\saSpt°≠ GsX¶nepw ImcyØn¬ t\cnt'm, t\cn'√msXtbm
 hy‡n]camtbm GsX¶nepw hn[Øn¬ Xmev]cyap≈ GsXmcp AwKhpw AbmfpsS
 Xmev]cyØns, kz`mhw shfns[]SptØ≠Xpw Aßs\ shfns[]SpØnbXn\ptijw Aßs\
 Xmev]cyap≈ AwKw A°mcyØnep≈Nç®Ifntem thms'Sp[]ntem]s¶Sp°phm≥
]mSn√mØXpamIpðp.

(6) AtXmdn%onbpsS F√m DØchpIfpw Xocpam\ßfpw No^v FI-vknIyq'ohv
 Hm^oktdm CXnte°mbn sNbçt]gvk" bYmhn[n A[nImcs[]SpØnbn'p≈AtXmdn%onbpsS
 at%osX¶nepw DtZymKÿt\m {}jamWoIcnt°≠XmWv.

(7) AwKXzØn¬ GsX¶nepw Hgnthm AXns, LS\bn¬ GsX¶nepw \yq\Xtbm
 D≠mbncpðmepw AtXmdn%onbpsS \S]SnIf km[phmbncn°pðXmWv.

8. ct≠m AXn-e-[n-Itam AtXm-dn-%on-If°v _m[-I-am-Ipð Imcy-ßf Nç®sNøp-
 Ibpw s]mXp Xocp-am\w ssIs°m-≈p-Ibpw sNtø≠Xv Bh-iy-am-sWðv kç°mçIcp-Xpð]£w
 kç°m-cn\ v Aß-s-\-bp≈ AtXm-dn-%on-I-fpsS Iq'mb tbmKw hnfn®p tNç°p-ð-Xn\ v GsXmcp

AtXm-dn-%on°pw \n_it±iw \-Im-hp-∂Xpw Aß-s\bp≈tbmK-Øn- AtXm-dn-%on-I-fpsS sNb_i t]g_vk° B≤y_fy_w hln-t°-≠-Xp-am-Wv. AtXm-dn-%on-I-fpsS Iq' mb tbmKw tNcp-∂Xv kw_- 'n@ \S-]-Sn-{I-a-ßf, tbmK-Øn-m-h-iy-amb Izmdw Fðnh N'-ß-fm- \n_iÆ-bn-°-s[]-Sm-hp∂ {}Im-c-am-bn-cn-t°-≠-Xm-Wv.

10. AtXmdn%on°v kanXnIf cq]oIcn°msa∂v.—(1) AtXmdn%on°v, AXXv kabßfn-, AXv bp‡sa∂v IcpXp∂ A{Xbpw AwKßf ASßp∂ kanXnIsf cq]o-Icn°mhp∂Xpw GsX¶nepw hnZKv≤cpsS klmbtam D]tZitam AXn\ BhiyamsW∂v hðm- Aßs\bp≈ hnZKv≤sc Aßs\bp≈ coXnbnepw Bhiyamb Aßs\bp≈ Imebfhnte°pw Aßs\bp≈ kanXnIfpambn klIcn[]n°mhp∂Xpw Cu BIv%ons, Dt±iyßfpambn _'s[]' GsX¶nepw hnjbw At\zjWØn\pw dnt[]m_i'n\pambn Aßs\bp≈ kanXnIf°v d^_isNømh p∂XpamWv.

(2)AtXmdn%on°v, Bhiysa¶n- hnZ-Kv≤t\tbm hnZ-Kv≤cpsS Hcp kan-Xn-tbtbm \nb-an-°m-hp-∂Xpw Cu BIv%ons, Dt±-i-e-_fy-ß-fp-ambn _'s[]' GsXmcp hnjbhpw At\zjWØn\pw dnt[]m_i'n\pambn Aßs\bp≈ kanXnIf°v d^_isNømh p∂XpamWv.

(3)(1),mw D]hIp[]v {}Imcw kanXnbpambn klIcn@v {}h_iØn°p∂BfpIf°v As√¶n- (2),mw D]hIp[]v {}Imcw kanXnbpsS AwKßfmbn \nban°s[]Spðh_i°v kanXnbpsS tbmKßfn-]s¶Sp°p∂Xn\ AtXmdn%on Xocpam\°mhp∂ {}Imcap≈ \nc-°n- _ØItfm ^otkm e'n°p∂Xn\ A_ilXbp≠mbncn°p∂XmWv.

(4)(1),mw D]hIp[]m (2),mw D]hIp[]m {}Imcw \nban°s[]Spð Hmtcm kanXnbpw AXn\ AtXmdn%on AXXp kabßfn- \-Ipð \n_it±i_fA\pkcnt°≠Xpw A{}Imcw \nban°s[]' GsXmcp kanXnbpsSbpw LS\ GXp kabØpw AtXmdn%on°v am°mhp∂Xpw As√¶n- Aßs\bp≈ GsXmcp \nba\hpw d±m°mhp∂XpamWv. (1),mw D]hIp[]v {}Imcw cq]oIcn°s[]' Hcp kanXnbpsS sNb_iam\mbn AwKßfn- GsX¶nepw Hcmsfbpw (2),mw D]hIp[]v {}Imcw cq]oIcn°s[]' Hcp kanXnbpsS sNb_iam\mbn GsX¶nepw Hcp hnZKv≤s\bpw AtXmdn%on \ma\ n_it±iw sNtø≠XmWv.

(5)kanXnIf]ment°≠ \S]Sn{Iahpw kanXnIfpambn _'s[]'as°o\mImcyßfpw sdKptej\pIfm- \n_iÆbn°s[]Smhp∂ {}Imcambncn°p∂XmWv.

A≤ymbw III

A_i≥ sam_nen%on {}tZißf {}Jym]n°-

11.A_i≥ sam_nen%on {}tZißf {}Jym]n°epw AhbpsS AXncpIfhyXymks[]SpØepw.— (1) Xncph\¥]pcw, sIm@n, tImgt°mSv Fðo \KcßfpsS ap\ nkn[]- tIm_i[]tdj≥]cn[nbns {}tZißf Cu BIv%ons, {}mcw' XobXn apX-A_i≥ sam_nen%on {}tZiambncn°p∂XmWv.

(2)kwÿm\ k_i°mcn\, HutZymKnI Kk%ov hn/m]\w hgn, Cu BIv%ons,Bhiyßf°mbn, at%osXmcp {}tZisØbpw AXns, {}mtZinI AXncpIfhy‡am°ns°m≠v A_i≥ sam_nen%on {}tZiambn {}Jym]n°mhp∂XmWv:

Fðm-, kwÿm\ k_i°m_i AXn\ bp‡-sa∂v Icp-Xp-∂-]-_fw, HutZym-KnI Kk%ov hn/m-]\w hgn, GsXmcp A_i≥sam_n-en%on {}tZ-i-tØm-sSm-[]hpw at%o-sXmcp Xt±-i-kz-bw-'-cW {}tZ-ihpw Iq'n-t@_i°p-Itbm Hgn-hm-°p-Itbm A_i≥ sam_n-en%on {}tZ-i-Øns,]cn-[n-bn- am°ow hcp-Øp-Itbm sNømh-p-∂-Xm-Wv.

(3)bmsXmcp anen'dn It,m'sat,m anen'dn Bhiyßft°m {}Xntcm[Bhiyßft°m th≠nhcp∂ AXns, {}tZiØns, GsX¶nepw `mKtam hn/m]\w sNøs[]' Hcp {}tXyI km°ØnI taJebpsS AXn_iØnIf°p≈nep≈ {}tZiBtfm tI{µk_i°mcns, A\paXnbn\msX Hcp A_i≥ sam_nen%on {}tZiØn-Dfs[]SpðtXm Dfs[]SpØm≥]mSp≈tXm A√.

(4) Cu hlp[[]n≥lognep≈ GsXmcp A_i≥ sam_nen%on {}tZiØns,bpw AXncpIfpw {}tZihpw ImWn°pð Hcp `q]Sw AXXv A_i≥ sam_nen%on {}tZiØv IqSpX- {}Nmcap≈, IpdTM]£w c≠v Cw•ojv Zn\[] {Xßfnepw c≠v {}mtZinl Zn\[] {Xßfnepw {}kn≤s[]SptØ≠Xpw Aßs\bp≈ A_i≥ sam_nen%on {}tZiØv Celvt{SmWnIv am[yaßfneqsS {}NmcWw sNtø≠XpamWv.

A≤ymbw IV

AtXmdn%onbpsS I_iØhyßfpw NpaXeIfpw A[nImcßfpw

12. AtXmdn%onbpsS I_iØhyßfpw NpaXeIfpw.—(1) X'abw {}m_eyØnep≈at%osX¶nepw \nbaØn- F¥pXsð ASßnbncpðmepw AtXmdn%on Xmsg]dbpðI_iØhyßfpw NpaXeIfpw \n_iΔln°pItbm \n_iΔln[]n°pItbm sNtø≠XmWv, AXmbXv:-

(F) _'s[]' A[nImcÿm\ßfpambn IqSnbmtemNn®v, AtXmdn%on AXn\ v bp‡saðv IcpXpð Imebfhnte°v 2016-_ise tIcf \K-c- -{Km-am-kq-{XW BIv%ov (2016-_ise 9) {}Im-c-ap≈ πm\pambn kwtbmPn[]n®psIm≠v, \KcKXmKXw Dfs[]SpðXpw Fðm- AXn-]cnanXs[]SpØmsXbpw, A_i≥ sam_nen%on {}tZiβf°p≈nse tamt'm_i CXc KXmKXØn\mbn Cu BIv%ons, 13_imw hlp[[]n- hniZolcn®n'p≈{}Imcw ka{K sam_nen%on πm≥ Xømdm°pIbpw XpS_i®-bmb `qhn\ntbmKØns,bpw KXmKX Bkq{XWØns,bpw ka\zbw Dd[]phcpØpðXn\mbn A©v h_ijØn-IhnbmØ CSthfIfn- Aßs\bp≈ πm\pI f]pXp°pIbpw sNøpI;

(_n) Hcp KXmKX \nt£]]≤Xn Xømdm°pI;

(kn) \KcKXmKXhpambpw \KcKXmKX A\p_ 'tkh\ßfpambpw _'s[]' [\kam-l-cWw, \n_iΩmWw, \SØn[]v Fðnhbv°v th≠nbp≈Bkq{XWw;

(Un) CSXShn\mØ KXmKX {}thi\Øn\pfs[]sS, \KcKXmKXØn\p≈ka{Kamb kulcyßfpsSbpw kwhn[m\ßfpsSbpw A'nhr≤nbpw hnIk\hpw \nb{¥Whpw;

(C) D]tbm‡mhn\pth≠n \KcKXmKXØns, Imcy£aXsb klmbn°pIbpw h_i≤n[]n°pIbpw sNøpðXmb GsX¶nepw kwtbmPnXtam H%obv°p≈tXm Bb KXmKX irwJem kulcyßfpsS hnIk\hpw, \n_iΩmWhpw, {}h_iØ\hpw, \SØn[]pw;

(F^v) \KcKXmKXØns, kwtbmP\w, GtIm]\w, \SØn[]v Fðnhbv°v th≠nbp≈ Hcp s]mXp\n_it±i\ nb{¥W_itI {µw D≠m°pIbpw AXns, \SØn[]pw;

(Pn)\KcKXmKX kulcyßfpsS hnIk\hpw {}h_iØ\hpambn _'s[]'v am\Zfißfpw am_i§\n_it±ißfpw hnIk[]n°pIbpw {}kn≤olcn°pIbpw]pds[]Sphn°pIbpw;

(F®v)AtXmdn%onbpsS {}mtZinl A[nImcnXbv°p≈n- \KcKXmKX tkh\ßf°pth≠nbp≈ {}h_iØ\ kqNIßfpsS hnIk\hpw {}NmcWhpw;

(sF)\KcKXmKX D]tbm‡m°f°v \-Ipð tkh\ßfpsS \nehmcßfn- t\cn'v {}'mhap≈ F\m X{¥]chpw {}h_iØ\]chpamb kwKXnIfn- kmt¶XnIhpw {}h_iØ\]chpamb \nehmcßfpsS \nb{¥Whpw \S[]m°epw;

(sP) \KcKXmKXhpamtbm \KcKXmKX A\p_ 'tkh\ßfpamtbm _'s[]'tXm B\pjwKnIambtXm Bb]mcnÿnXnI \nehmcßfpsS \nb{¥WØn\pw \S[]m°en\pwth≠n Bhiyamb \S]SnIsfSp°pðXn\ v _'s[]'A[nImcÿm\ßf°v \n_it±iw \-IpI;

(sI) Cu BIv%ons, V_imw A≤ymbØn- hyhÿ sNøpð{}Imcap≈\KcKXmKX \n[nbpsS `cW\n_iΔIWw;

(F-) \KcKXmKXØns, D]tbm‡m°f°v kwtbmPnX hnhcw \-IpðXn\pw bm{X-°m-cpsS Bh-iy-ßfpw]cm-Xn-Ifpw \n¿t±-i-ßfpw tiJ-cn-°pðXn\pw Hcp {]h¿Ø\ \nb{¥WtI{µw, Hcp sh_v A[njvTnX D]tbm‡r hnhcm\zjWkwhn[m\w, Hcp sl-[]vsse≥ Fðnh ým]n°pIbpw AhbpsS \SØn[]pw;

(Fw) _'s[]' A[nImcým\ßfpambn IqSn-bm-tem-Nn®psIm≠v \KcKXmKXhpw \KcKXmKX A\p_ 'tkh\ßfpw D]tbmKn°pðXn\p≈ bqk¿ Nm¿÷pIf\ -IpðXn\pth≠n, kvam¿'v Im¿Uv A[njvTnX Sn°ov k{°Zmbw G¿s[]SpØpIbpw AXns, \SØn[]pw;

(F≥) _'s[]' A[nImcým\ßfpambn IqSn-bm-tem-Nn®psIm≠v {Sm^nlv amt\Pvsa,n\pw KXmKX Bkq{XWØn\pw KXmKX kwhn[m\ßfpsS cq]Iev]bv°pw KXmKXcoXn Xncs™Sp°pðXn\pw th≠n kmt¶XnI imkv{Xm[njvTnX]cnImcßfG¿s[]SpØpIbpw AXns, \SØn[]pw;

(H)AtXmdn%on ým]n°pð C,enP, v {Sm≥kvt]m¿'v knÃØns,klmbtØmSpIqSn KXmKX \nbaewL\ßf Is≠ØpIbpw _'s[]'A[nImcým\ßsf Adnbn°pIbpw \S-]-Sn-°v in]m¿ibpw sNøpI;

(In) A¿≥ sam_nen%on {]tZiØp≈ \KcKXmKXw kw_ 'n® hnhcw tiJcn°pIbpw BbXv _'s[]' k¿°m¿ GP≥knIf°m AtXm-dn%on AwKo-I-cn® a°ov GP≥kn-If°m \-IpIbpw sNøpI;

(Iyp)kwtbmPnX \KcKXmKX k{°ZmbsØ°pdn®v D]tbm‡r t_m[w hf¿ØpðXn\mbn \KcKXmKXw D]tbmKn°pðh¿°pth≠n hnhcw {]kn≤oIcn°pIbpw {]Z¿in[]n°pIbpw;

(B¿)hnZym`ymkw,]cnioe\w, KthjWw FðnhbneqsS \KcKXmKXØns,\SØn[]n\pw]cn]meØn\pw \ntbmKn°s[]' BfpIfpsS ss\]pWyw h¿≤n[]n°pI;

(Fkv)\KcKXmKXØns, ImcyfaXtbm tkh\ \nehmcßtfm h¿≤n[]n°phm≥ sdbn-thbpsS tkh\ßsfbpw sjUyqfpIsfbpw kabnhc]°nIIsfbpw kw_ 'n®v sdbn-thbv--°v in]m¿iIf \-IpI.

(2)AtXmdn%on°v, (1)¿mw D]hIp[]n- hyhý sNbvXn'p≈ I¿Øhyßf\ n¿Δln°pðXn\pw NpaXeIf \ndth%opðXn\pw GsX¶nepw Bsftbm GP≥knsbtbm \nban°mhpðXmWv:

Fðm-, A{]Imcap≈ I¿Øhyßf \n¿Δln°pðXn\pw NpaXeIf\ndth%opðXn\pwth≠n GsX¶nepw Btfm GP≥kntbm Gs%Sp°pð {]h¿Øßf, AtXmdn%on \n>bnt®°mhpð {]Imcap≈ \nb{¥Wßf°pw]cnanXnIf°pw hyhýIf°pw hnt[bambncn°pðXpw AtXmdn%onbpsS ta-t'm'Øn\pw \nb{¥WØn\pw]p\x-]cntim[\bv°pw IqSn hnt[bambncn°pðXpamWv.

(3)Cu BIV%onse hyhýIf°pw kwým\ k¿°m¿ AXXv kabw]pds[]Sphn°pð GsX¶nepw \n¿t±ißf°pw hnt[bambn, (1)¿mw D]hIp[]n-]d™n'p≈ I¿Øhyßf Gs%Sp°pðXn\pff sNehv AtXmdn%on hlnt°≠XmWv.

(4)A¿≥ sam_nen%on {]tZiØv Cu BIV%ov ^e{]Zambn \S[]m°s[]Spðps≠ðv AtXmdn%on Dd[]phcptØ≠Xpw N'ßf {]Imcw \n¿Æbn°s[]Smhpð a°ov I¿Øhyßfpw NpaXeIfpw \n¿Δlnt°≠XpamWv.

13. A¿≥ sam_nen%on {]tZiØn\pth≠n ka{K sam_nen%on πm≥ Xømdm°epw {]kn≤oIcn°epw.—(1) A¿≥ sam_nen%on {]tZiØv ka{Khpw kwtbmPnXhpw Bkq{XnXhpamb \KcKXmKXØns, hnIk\w Dd[]m°pðXn\mbn, tZiob \KcKXmKX \bØns,

am_i§\n_it±il tcJIf°v A\pkrXambn Hcp ka{K sam_nen%on πm≥ AtXmdn%on Xømdm°pItbm Xømdm°n°pItbm sNtø≠Xpw Aßs\bp≈]≤Xnbn¬,—

(i)ASnÿm\ kulcyßfpw a%ov {]hrØnIfpw;

(ii) hnhn[coXnbnepf s]mXp KXmKX kwhn[m\ßfpw amkv dm[]nUv {Sm≥kn%ov knÃßfpw AhbpsS kwtbmP\hwp;

(iii) \nehnep≈ GsX¶nepw KXmKX k{°Zmbßfpamtbm \SØns°m≠ncn°pð KXmKXtkh\ßfpamtbm GsX¶nepw]pXnb k{°Zmbßfpamtbm tkh\ßfpamtbm _'s[]' GsX¶nepw {]iv\ßf]cnlcn°pðXn\pff\S]Sn{Iaßfpw {}{Inbbpw;

(iv)Cu Biv%ons, Dt±iyhpw efyhpw sslhcn°pðXn\pth≠n Aßs\bp≈]≤XnIfpsS hnIk\Øn\pw \S[]nem°en\pw Bhiyamt°mhpð Aßs\bp≈a%ov Imcyßfpw, Dfs[]SpðXpamlpðp:

Fðm¬, Aßs\bpff {]tZisØ \KcKXmKXhpambn _'s[]'v GsX¶nepwπmt\m]≤Xntbm c-q]h¬°cn°pItbm hnln[]n°pItbm \S[]m°pItbm sNøpðXpw X'abw {]m_eyØnepf GsX¶nepw \nbaØn≥logn¬ cq]oIcn°s[]Xpamb at%osX¶nepw ÿm]\tam kanXntbm Ds≠¶n¬, Aßs\bpff kmlNcyßfn¬, AtXmdn%on°v, AXXpkwKXnt]mse, Aßs\bp≈ ÿm]\hpamtbm kanXnbpamtbm IqSnbmtemNn®v Cu hlp[]n≥lognse AXns, NpaXeIf \n_iΔln°mhpðXmWv.

(2)N'ßfm¬ \n_iÆbn°s[] coXnbn¬, hn\n_it±int®°mhpð XobXn°v ap°mbn Bt£]ßfpw \n_it±ißfpw £Wn®psIm≠v, IcSv πm≥ AtXm-dn-%on-bpsS HutZym-KnI sh_vssk-%on¬ {}kn-≤o-I-cn-t°-≠Xpw Aßs\ {}kn-≤o-I-cn® Imcyw HutZym-KnI Kk-%on¬ AtXm-dn%on {}kn≤oIcn°≠XpamWv. _'s[]' BfpIf°v AhcpsS `mKw tIf°phm≥ aXnbmb Ahkcw \-Inb tijhpw \n_it±ißfpw Bt£]ßfpw \nthZ\ßfpw, GsX¶nepw Ds≠¶n¬, Ah]cnKWn°pItbm Cs√-¶n¬AXn\p≈ Imc-W-ßf tcJ-s[]-Sp-Øns°m≠v]cn-K-Wn°m-Xn-cn°p-Itbm sNbvXtijw AtXmdn%on, Bhiysa¶n¬, IcSv πm\¬ am%ßf hcptØ≠XmWv.

(3)A{]Imcw Xømdm°nb πm≥ kwÿm\ k_i°mcns, AwKoImcØn\mbn ka_i[]nt°≠Xpw, kwÿm\ k_i°mcn\ v Aß-s\bp≈ πm≥ am%ßf IqSmsXtbm As√¶n¬ Bhiysaðv AXv IcpXpð Aßs\bp≈ am%ßftmSpIqSntbm AwKoIcn°mhpðXpw As√¶n¬ AXpambn _'s[]'v kwÿm\ k_i°m_i]pds[]Sphn®n'p≈ in]m_iilfpsS ASnÿm\Øn¬ Hcp]pXnb πm≥ Xømdm°phm≥AtXmdn%on°v \n_it±ißf \-Ins°m≠v Xffn°fbmhpðXpamWv. Cu Imcy-ß-fn-Ign-bp-ðXpw aqðv amk-Øn-\Iw kwÿm\ k_i°m_i Xocp-am\w FSp-t°-≠-Xp-am-Wv.

(4)kwÿm\ k_i°m_i AwKoIcn® F√m πm\pIfpw, AtXm-dn-%on-bpsS HutZym-KnI sh_vssk-%on¬ {}kn-≤o-I-cn-t°-≠Xpw, Aßs\ {}kn-≤o-I-cn®Imcyw HutZym-KnI Kk-%on¬AtXm-dn%on {}kn-≤o-I-cn-t°-≠Xp-am-Wv.

14. ka{K sam_nen%on πm≥ \S[]nem°pðXn\pw k-vIoapIf cq]oIcn°pðXn\papff A[nImcw.—(1) AtXmdn%on°v, AwKoIrX ka{K sam_nen%on πm≥\S[]nem°pðXn\pth≠n Bhiysaðv AXv IcpXpð {}Imcap≈ DNnXamb \S]SnIsfSp°phm≥ A[nImcap≠mbncn°pðXmWv.

(2)A_i≥ sam_nen%on {]tZiØv BhnjvIcn°m\pt±in°pð tkh\ßfpsS kz'mhØns, F√m {]k‡amb hniZmwißfpw Dfs[]SpØphm≥ Dt±in°pð {]tZiw As√¶n¬ dq'v klnXw hy‡am°n \evIns°m≠v, tdmUv KXmKX k_iΔokplsf AwKoIrX ka{K sam_nen%on πm\pambn

tbmPn[]n°pδXn\pth≠n AtXm-dn-%on°v Hcp IcSv k-vlow cq]oIcn°mhpδXpw 1988-; se tamt'm; hml\ Biv%ons, (1988-; se 59-; -mw t[]μ Biv%ov) A≤ymbw VI₂ ≥ Iogn⁻ D≠m°pδ kvIoan-t\m-sSm-[]tam a%ov hn[-Øntem]cn-K-Wn°p-δ-Xn-\mbn kwým\ k;°mcnt\mSv in]m; i sNømhpdXmWv.

(3) Hm[]td%ov sNøpδ {}tZiw As√[]n⁻ dq'v AXv {}m_eyØn⁻ hcpδXobXn, Hm[]td%ov sNøpδ Imebfhv (IgnbpδXpw]Øv h; jØn⁻ IqSm ≥]mSn√), {}tXyI s; ; an°opIf {}]Imcw \evImhpδ k; ΔokpIf, k-vIoan⁻]s[]Sp°pδ]mk©; {}Sm ≥ kvt]m; 'v Hm[]td%o; am; XpSßnb, _m[Iam°mhpδ hyh; Ifk-vIoan⁻ Dfs[]SpØmhpdXmWv.

15. \n; t±iβf]pds[]Sphn°pδXn\pw At\zjWØn\pw DØchnSpδXn\pw in]m; i sNøpδXn\p ≈ A[nImcw.—(1) GsX[]nepw \KcKXmKX]≤XnbpsStbm k-vIoans, tbm \SØn[]pambn _'s[]'v, X'abw {}m_eyØnep ≈ at%osX[]nepw \nbaØnse hyh; If°v hnt[bambn, _'s[]' hlp[]v, A[nImcým\w, {}Sm ≥ kvt]m; 'v Hm[]td%o; , A{KtK%o; , As√[]n⁻ _'s[]' a%omfpIf, ým]-\-βfFðnh; °v \n; t±iβf \-IpδXn\ AtXmdn%on°v kwým\ k;°mcnt\mSv in]m; i sNømhpdXmWv. Aßs\bp ≈ hlp[]pIf, A[nImcým\w, {}Sm ≥ kvt]m; 'v Hm[]td%o; , A{KtK%o; As√[]n⁻ Aßs\bp ≈ BfpItfm ým]\tam Aßs\bp ≈ \n; t±iβf A\pkn°mØ]fw Ah IrXyambn]men°pδXn\pth≠n AtXmdn%on°v BbXv kwým\ k;°mcns, {}i ≤ bn⁻ sIm≠phcmhpδXmWv.

(2) AtXmdn%onbpw AXns, DtZymKÿcpw FSp°pδ \S]SnIfpw Biv%onse hyh; Ifpw \S[]nem°pδXn\pth≠n AtXmdn%onsbbpw AtXmdn%onbpsS DtZymKÿscbpw klmbn°phm ≥ F√m t]meokv DtZymKÿcpw _m ≤ ýýcmbncn°pδXmWv.

(3) Cu Biv%onse hyh; Ifpambn _'s[]' GsX[]nepw {}Iat°SpIfpw B/mewL\βfpw At\zjn°pδXnt\m At\zjn[]n°pδXnt\m DØchnSpδXn\ AtXmdn%on°v A[nImcap≠mbncn°pδXpw DØchnSpδapdbv°v At\zjW DtZymKÿ ≥ As√[]n⁻ _'s[]' hlp[]ns, faxbp ≈ DtZymKÿ ≥, AXXpkwKXnt]mse, At\zjWw \SØpItbm At\zjWw \SØn°pItbm sNtø≠Xpw AtXm-dn%on \n>-bn°pδ kabØn\p ≈ n⁻ dnt[]m; 'v AtXmdn%on°v ka; []nt°≠XpamWv.

16. s]mXpKXmKX kulcyhpw KXmKX kwhn[m\hpw hnIkn[]n°pδXn\mbn Icmdn⁻ G; s[]Sm\p ≈ A[nImcw.—(1) AtXmdn%on Xocpam\°mhpδ {}]Imctam AtXmdn%on D≠m°nb GsX[]nepw πm\°n⁻ hyh; sNbvXn'p ≈ {}]Imctam, GsX[]nepw ASným\ kulcyØns, tbm KXmKXkwhn[m\Øns, tbm hnIk\Øn\mbn Hcp s]mXp kvYm]\hpamtbm kzImcy ým]\hpamtbm GsX[]nepw F{Knsa, ntem Icmdntem D]Icmdntem G; s[]SpδXn\ AtXmdn%on°v A[nImcw D≠mbncn°pδXmW.v IqSmsX, CØcØn⁻ Icmdnte; s[]' s]mXptkh\βfntΣep ≈ s]mXpkpcf\ncofn°pδXn\pw _'s[]' hlp[]pIf°v \n; t±iβf \-IpδXn\pw AtXmdn%on°v A[nImcap≠mbncn°pδXmWv.

(2)(1)mw D]hlp[]n⁻ hyh; sNbvX {}]Imcw hnIkn[]ns®SpØ ASným\ kulcyhnIk\Øns, tbm KXmKXkwhn[m\Øns, tbm AXpambn _'s[]'tkh\βfpsStbm D]tbmKØn\mbn Aßs\bp ≈ F{Knsat, m Icmtdm {}]Imcw CuSm°mhpδ ^okv, As√[]n⁻ bqk; Nm; ÷v \n>bn°pδXn\pw hn[m]\w sNøpδXn\pw AtXmdn%on°v A[nImcw D≠mbncn°pδXmWv. CXp kw _'n®v G; s[]'n'p ≈ _'s[]' {}IaoIcWßfn⁻ \njvI; jn®n'pff hyh; If°\pkn®v Aßs\bp ≈ ^otkm bqk; Nm; ÷pItfm]ncns®Sp°pδXn\pw hn\ntbmKn°pδXn\pw D ≈ A[nImcw, AXXpkwKXnt]mse, I'kj\bdntemssek ≥ knbntem IcmdpImc\ntem D]IcmdpImc\ntem

$\neg \exists n \exists v X_{am} \circ p \partial X_n \neg v \text{ At } X_{mdn} \% on \circ v \text{ A} [nImcw \text{ D} \neq mbncn \circ p \partial X_m Wv. \text{ At } X_{mdn} \% on \circ v, \text{ AXv}$
 $bp \ddagger sa \partial v \text{ IcpXp} \partial] \text{fw, } _ 's [] ' \wedge okv \text{ As} \sqrt{q} n \neg bqk \ddagger Nm \ddagger \div pIf] q \ddagger \text{Eamtbm } \text{'mKnIamtbm}$
 $Hgnhm \circ p \partial Xnt \text{ m AXn } \neg Cfhv \neg \neg Ip \partial Xnt \text{ m A} [nImcw \text{ D} \neq mbncn \circ p \partial X_m Wv:$

$F \partial m \neg, kw \ddot{y} m \setminus k \ddagger \circ m cns, ap \geq Iq \neg nbpff \text{ AwKoImcan} \sqrt{msX} \text{ A} \beta s \setminus bp \approx bmsXmcp \wedge otkm$
 $bqk \ddagger Nm \ddagger \div m \text{ At } X_{mdn} \% on \setminus n \neg bn \circ pItbm \text{ hn/m]w } sN \circ pItbm \text{ sN} \circ phm \geq$
 $]mSn \sqrt{m} \partial Xmlp \partial p.$

(3)(1) $\ddagger mw \text{ D]hIp[]n } \neg]cma \ddagger in \circ n' p \approx hnhn[\{IaoIcW \beta fn \neg G \ddagger s [] Sp \partial X_n \setminus mbn$
 $\text{At } X_{mdn} \% on \circ v, \text{ AXv BhiyamsW} \partial v \text{ IcpXp} \partial sdKptej \setminus pItfm \text{ D} \partial chpItfm \text{ D} \neq m \circ mhp \partial Xpw$
 $\text{As} \sqrt{q} n \neg \setminus n \ddagger \div i \beta f \setminus \neg Imhp \partial XpamWv.$

(4) $A \beta s \setminus bp \approx \{IaoIcW \beta fn \neg \setminus n \partial p \approx hchv$
 $\setminus n [nb n \neg hchphbvt \circ \neq X_m Wv.$

17. $\text{At } X_{mdn} \% onbpsS \text{ s]mXp } \text{A} [nImc \beta f. \text{---X'abw } \{]m_ey \partial nep \approx GsXmcp$
 $\setminus nba \partial nsebpw \text{ hyh} \ddot{y} If \circ v \text{ hnt[bambn } \text{At } X_{mdn} \% on \circ v \text{ C} \setminus n [] dbp \partial$
 $\text{A} [nImc \beta f \text{ D} \neq mbncn \circ p \partial X_m Wv, \text{ AXmbXv:---}$

(F) $\text{FXphn[} \partial nepw \text{ GXpXc} \partial nepw \text{ D} \approx km \circ \partial nI \text{ G} \ddagger [] mSn \setminus pw \setminus \neg Ip \partial CuSv$
 $\text{Df[] sSbp} \approx, \text{ CuSv } kzoIcn \circ p \partial X_n \setminus pw \text{ B} \ddagger \div n \circ p \partial X_n \setminus pw \text{ sslhiw } hbv \circ p \partial X_n \setminus pw$
 $]cnXyPn \circ p \partial X_n \setminus pw \text{ sslamdp} \partial X_n \setminus pw \text{ XncnsI } \setminus \neg Ip \partial X_n \setminus pw;$

($_n$) $\text{Cu BIV} \% ons, \text{ Dt} \div iye \text{fy} \beta f \setminus S [] nem \circ p \partial X_n \setminus v \text{ BhiyambtXm AXpambn } _ 's [] \text{'tXm}$
 $\text{Bb GsX} \sqrt{q} nepw \text{ hk} v Xp, \ddot{y} mhtam \text{ PwKatam GXpXs} \partial bmbmepw, \text{ As} \sqrt{q} n \neg \text{ AhbpsS}$
 $\text{GsX} \sqrt{q} nepw \text{'mKtam, hnebvt} \circ m \text{]m'Ont} \text{ m hm} \beta p \neg hm \setminus pw \text{]m' } \neg \partial n \setminus v \text{ sImSp} \circ phm \setminus pw \text{ sslhiw}$
 $hbv \circ phm \setminus pw \setminus n \ddagger \Omega mW \partial n \setminus pw \text{ D} \neg [] mZ \partial n \setminus pw \setminus ne \setminus n \ddagger \partial phm \setminus pw \text{ hn } \neg \circ phm \setminus pw \text{ As} \sqrt{q} n \neg$
 $\text{Xo} \ddagger [] m \circ phm \setminus pw;$

(kn) $\text{KXmKX } \setminus nt \text{f]]} \leq Xnb n \neg \text{ Dfs[] Sp} \partial nbn' p \approx t \{]mPIv \% opIf, \pi m \setminus pIf,]} \leq XnIf,$
 $\setminus n \ddagger \div i \beta f \text{ F} \partial nh \setminus S [] nem \circ p \partial X_n \setminus mbn \wedge \neq v \text{ kzcq]n} \circ p \partial X_n \setminus pw \text{ F} \sqrt{m} \text{ KXmKXkw } _ 'nbmb \setminus nt \text{f] }$
 $] \leq Xn \neg If \circ pap \approx \text{XpI } e \text{'yam} \circ p \partial Xv \text{ kpKaam} \circ p \partial X_n \setminus pw;$

(Un) $tI \{ \mu k \ddagger \circ m tcm \text{ GsX} \sqrt{q} nepw \text{ kw} \ddot{y} m \setminus k \ddagger \circ m tcm \text{ at} \% osX \sqrt{q} nepw \text{ GP} \geq knItfm \text{ ka} \{ K$
 $\text{A} \ddagger \geq \text{sam_nen} \% on \pi m \setminus pambn \text{ tbmPn} \circ pt \text{ m]lpIsb} \partial ho \text{fWt} \partial msS \text{ A} \ddagger \geq \text{sam_nen} \% on$
 $\{]tZi \partial n \setminus pth \neq ntbm \text{ A} \ddagger \geq \text{sam_nen} \% on \{]tZi \partial ntem \setminus n \ddagger \div in \circ \text{ F} \sqrt{m} \{] [m \setminus$
 $\text{KXmKX}] \leq XnIfpw \setminus ndth \% opI \text{ As} \sqrt{q} n \neg \text{ Ah F} \sqrt{mtam} \text{ GsX} \sqrt{q} neptam \text{ ta} \neg \text{'t} \text{ m'w hln} \circ pI;$

(C) $\text{s]mXpKXmKX tkh} \setminus \beta f \circ mbn _ 's [] \text{' A} [nImcnIf \text{ s]an} \% opItfm \text{ ssek} \geq kpItfm$
 $\setminus \neg Ip \partial X_n \setminus p \approx \text{D]m[nIf in]m} \ddagger i \text{ sN} \circ pI;$

(F $\wedge$ v) $\text{ka} \{ K \text{ A} \ddagger \geq \text{sam_nen} \% on \pi m \setminus pw \text{ KXmKX } \setminus nt \text{f]]} \leq Xnbpw \text{ XpS} \ddagger \circ bmbn$
 $\setminus nco \text{f} n \circ pIbpw \text{ AXv BUn} \% ov \text{ A} \setminus pkrXam \circ pIbpw \text{ sN} \circ pI;$

(Pn) $\text{KcKXmKX } \text{A} \setminus p _ ' \text{ tkh} \setminus \beta f \circ p \approx \wedge okpw \text{ Nm} \ddagger \div pIfpw \text{ IqSmsX, F} \sqrt{m}$
 $\setminus \text{KcKXmKX} \partial n \setminus pap \approx \setminus nc \circ pIfpw \setminus nb \{ \text{Yn} \circ p \partial X_n \setminus mbn _ 's [] \text{' A} [nImc \ddot{y} m \setminus \beta tfmSv \text{ in]m} \ddagger i$
 $\text{sN} \circ pI;$

(F $\circ$ v) $\setminus \text{KcKXmKX } \{]h \ddagger \partial \setminus \beta f \circ mbp \approx \wedge \neq pIf \text{ D]tbmKn} \circ p \partial Xv \setminus nco \text{f} n \circ pIbpw$
 $\text{IW} \circ pIfpsSbpw \text{ hmbv]IfpsSbpw BUn} \% ov \text{ Dd[] m} \circ pIbpw \text{ sN} \circ pI;$

(sF) $\text{Cu BIV} \% on \geq \text{Iogn } \neg \text{ D} \neq m \circ nbn' p \approx$
 $\text{sdKptej} \setminus pIf \setminus S [] nem \circ p \partial ps \neq \partial v \text{ Dd[] m} \circ pI;$

(sP)kwȳm\ kȳ°mcpambn IqSnbmtemNn@v, AtXmdn%onbpsS Poh\°mȳ°pth≠n DnNpXhpw {]hrØn \nȳΔlWhpambn _'s[]SpØnbp≈Xpamb tkh\ thX\ hyhȳIf Xømdm°pI;

(sI)II---mw]'nlbn¬ Dfs[]SpØnbn'p≈ kamȳc KXmKX kwhn[m\Øn\vp kȳncamb {]hȳØ\ N'°qSv Hcp°pδXn\p≈ D]tZiβtfm in]mȳiltfm \¬IpI;

(F¬) N'βfm¬ \nȳÆbn°s[]Smhpδ Aβs\bp≈ a%ov A[nImcβf.

$A \leq ymbw V$

$\backslash KcKXmKX \backslash n[n$

18. AtXmdn%onbpsS \n[n.—(1) Hmtcm AtXmdn%on°pw th≠n "\KcKXmKX \n[n' Fδv hnfns[]Spδ Hcp \n[n cq]oIcnt°≠XmWv.

(2)Xmsg[]dbpδh \n[nbnte°v hchv hbvt°≠XmWv, AXmbXv:—

(F)AXXv AtXmdn%on°mbn tl{μkȳ°mtcm kwȳm\ kȳ°mtcm A\phZn°pδ {Km,pIfpw AUzm≥kpIfpw, hmbv]Ifpw _UvP%on¬ hIbnepØnbXv Dfs[]sSbp≈ hIbnepØeneqsS A\phZn°pIn'pδ ^≠pIfpw;

(_n)X¬kabw {]m_eyØnep≈ at%osX¶nepw \nbaØnse hyhȳIf°v hnt[bambn,—

(i)Cu BIv%on≥ Iogn¬ NpaØpIbpw CuSm°pIbpw sNøpδGsX¶nepw]ngbpw kamlcen°pδ cmPnbm°¬ ^okpw;

(ii)C,enP, v {Sm≥kvt]mȳ'v knÅw aptJ\ I≠p]nSn°s[]'Xpw AtXmdn%on dnt[]mȳ'v sNbvXn'p≈Xpamb {Sm^nlv ewL\βfpsS kwKXnbn¬ _'s[]'hlp[]pIf kamlcen°pδ cmPnbm°¬ ^okv;

(kn)16-,-mw hIp[]p{]Imcw AtXm-dn-%on°v e'y-am-Ipδ ^okpw, bqkȳ Nmȳ÷p-Ifpw;

(Un)Cu BIv%on≥ Iogn¬ Aȳ≥ sam_nen%on {]tZiØv \nδpw kamlcen°pδXn\mbn N'-βf {]Imcw \nȳÆ-bn-@n-'p≈ GsX¶nepw bqkȳ ^okpIfAs√¶n¬ Nmȳ÷pIf;

(C)kwȳm\ kȳ°mȳ hIbnepØn \¬Imhpδ kvs]jy¬ t{]mPIv%ov kvs]kn^nlv hb_nen%on Kym]v^≠nMv;

(F^v)AtXmdn%on°v \nba]cambn e'n°pδ at%osXmcp XpIbpw.

(3)N'βfm¬ \nȳÆbn°s[]Smhpδ Aβs\bp≈ coXnbnepw Aβs\bp≈hyhȳIf°v hnt[bambpw A\msX bmsXmcp XpIbpw \n[nbnte°v ASbv°phmt\m As√¶n¬ AXn¬ \nδpw D]tbmKn°phmt\m]mSn\mØXmWv.

(4)kwȳm\ kȳ°mȳ AXXv kabw \¬Imhpδ s]mXphmb As√¶n¬{]tXyI \nȳt±iβf°v hnt[bambn, AtXmdn%onbpsS No^v FI-vknIyq'ohv Hm^okȳ\n[n ssIhiw hbv°pIbpw `cW\nȳΔlWw \SØpIbpw sNtø≠XmWv.

19. kȳ°mȳ hgnbp≈ {Km,pIfpw hmbv]Ifpw.—Cu BIv%on≥Iognep≈ NpaXeIf^nȳΔln°pδXn\vp AtXmdn%on°v Bhiysaδv IcpXpδ {Km,pIfpw AUzm≥kpIfpw hmbv]Ifpw tl{μkȳ°mcn¬ \ntδm kwȳm\ kȳ°mcn¬\ntδm AtXmdn%on°v kzoIcn°mhpδXpw Aβs\ kzoIcn°pδ F√m {Km,pIfpw hmbv]Ifpw AUzm≥kpIfpw Aβs\bp≈kȳ°mȳ Xocpam\n°pδn_°If°pw D]m[nIf°pw hnt[bambncnt°≠XpamWv.

20.]eni ASbv°pδXn\pw hmbv]If Xncn@Sbv°pδXn\pw D≈ ap≥KW\.—X'abw {]m_eyØnep≈ GsXmcp \nbaØnsebpw hyhkvYIf°v hnt[bambn, hmbv]Ifn≥taep≈]enibmtbm hmbv]bpsS Xncn@Shmtbm AtXmdn%onbn¬ \nδpw sImSp°phm\p≈ F√m

AShpIfpw AtXmdn%onbn \nðpw sImSp°phm\p≈ as%o√m AShpIsf°mfpw ap≥KW\ \-In ASbvt°≠XmWv.

21. [kamlcWØn\p≈ A[nImcw.—Cu BIV%ons, Dt±iyefyßfpsS ^e{]Zamb \SØn[]n\pth≠n, kwým\k¿°m¿ AwKoIcnt®°mhpð Aßs\bp≈\n_‘\IfntΣepw D]m[nIfntΣepw hmbv]Itfm IS[] {Xßtfm aptJ\tbm As√[]n-Aßs\bpff Ddhnsßfn-\nðpw t_m≠pIf Cd°ns°mt≠m AtXmdn%on°v [\tam IStam kamlcen°pIbpw sNømhpðXmWv.

22.AtXmdn%on hgnbp≈ {Km,pIfpw hmbv]Ifpw.—X’abw {]m_eyØnep≈GsXmcp \nbaØnsebpw hyhÿIf°v hnt[bambn, AtXmdn%on°v _‘s[]’ A¿_≥sam_nen%on {]tZiØn\p≈nse GsXmcp \KcKXmKX Hm[]td%¿°pw Bhiysaðv

IcpXmhpð Aßs\bp≈ {Km,pIfpw AUzm≥kpIfpw hmbv]Ifpw \-IpðXn\p≈\S]SnIf kzoIcn°mhpðXpw Aßs\ \-Ipð F√m {Km,pIfpw hmbv]Ifpw AUzm≥kpIfpw _m[Iamb \nbaßf {]Imcw AtXmdn%on Xocpam\n°mhpðAßs\bp≈ \n_‘\IfntΣepw D]m[nIfntΣepw Bbncnt°≠XpamWv.

23.EWtamN\ \n[n.—(1) AtXmdn%on, AXv ISw hmßnb XpI Xncn®Sbv°pðXn\pth≠n 20_mw hIp[]nse hyhÿIf°v hnt[bambn, Hcp EWtamN\ \n[n kqfn®pt]mtc≠Xpw Aßs\ ISw hmßnbñ’p≈ F√m XpIIfpw Ah Xncn®Sbv°pðXn\mbn \n\bn®n’p≈ Imemh[n°pffn- Xncn®Sbv°pðXn\ v]cym]vXamt°mhpð XpI Hmtcm h¿jhpw EWtamN\ \n[nbnte°v ASbvt°≠XpamWv.

(2)GXv hmbv] AS®pXo¿°pðXnte°p th≠nbmtWm Aßs\bp≈ \n[n hchv h®n’p≈Xv, B hmbv]bntet°m AXv AS®pXo¿°pðXnte°mtbm B EWtamN\ \n[n AYhm AXns, `mKw hn\ntbmKnt°≠Xpw Aßs\bp≈ hmbv]]q¿Æambpw AS®pXo¿°pðXphsc AXv a%ov bmsXmcp BhiyØn\pw hn\ntbmKn°m≥]mSn√mØXpamWv.

24. AtXmdn%onbpsS _UvP%ov.—(1) AtXmdn%on Hmtcm h¿jhpw, N’ßfm-\n¿Æbn°s[]Smhpð Aßs\bp≈ amXrIbnepw Aßs\bp≈ kabØn\p≈nepw sXm’SpØphcpð km°ØnI h¿jtØ°p≈ {]XoñX hchpIfpw sNehpIfpw ImWn°pð Hcp _UvP%ov Xømdmt°≠Xpw N’ßfm-\n¿Æbn°s[]Smhpð A{Xbpw FÆw AXns,]I¿[]pIf kwým\ k¿°mcn\ v Ab®psImSpt°≠XpamWv.

(2)AtXmdn%on Xømdm°nb _UvP%ov, AXn- kwým\ k¿°mcn-\nðp≈GsX[]nepw dh\yq hnlnXw Bhiys[]SmØnStØmfw, Añnahpw kwým\ k¿°mcns, ap≥Iq¿ AwKoImcw C√msX AtXmdn%on°v kzoIcn°mhpðXpamWv. Fðncpðmepw AtXmdn%on Xømdm°nb _UvP%ov, AXn- kwým\ k¿°mcn-\nðpw Fs¥[]nepw dh\yq hnlnXw Bhiys[]SpðnStØmfw, kwým\ k¿°m¿\n¿t±in°mhpð Aßs\bp≈ am%otØmsStbm D]m[nItfmSpw hyhÿItfmSpw IqSntbm kwým\ k¿°mcns, Añna AwKoImcØn\ v hnt[bambncnt°≠XmWv.

25.BUn%ov.—(1) AtXmdn%onbpsS A°u≠pIf kwým\ A°u≠, v P\dens,h¿jwXmdpap≈ BUn%on\ v hnt[bambncn°pðXpw Aßs\bp≈ BUn%opambn _‘s[]’v At±lØn\ v hlnt°≠Xmbnhcpð GsXmcp sNehpw A°u≠, v P\den\ v AtXmdn%on \-tl≠XpamWv. AtXmdn%onbpsS A°u≠pIfpsS BUn%opambn _‘s[]’v A°u≠, v P\dtem At±lw \nban°pð GsXmcmft°m kwým\ k¿°mcns, A°u≠pIfpsS BUn%ov kw_‘n®v A°u≠, v P\den\ v D≈Xmb AtX AhImihpw {]tXyImhImihpw A[nImchpw D≠mbncn°pðXpw {]tXyIn®pw]pkvXIßf, IW°pIf, _‘s[]’ hu®dpIfpw a%ov tcJIfpw ISemkpIfpw ImPcm°phm≥ Bhiys[]Sm\p≈ A[nImchpw D≠mbncn°pðXmWv.

(2) BUn%ov dnt[]m_i'ns, Hcp []I_i[]v kw_ym\ k_i°mcn\pw AtXmdn%on°pw kw_ym\ k_i°m_i hn\ngt±in°pδ at%osX¶nepw _'s[]' Bf°pw As√¶n-A[nImc_ym\Øn\pw ka_i[]nt°≠XmWv.

26. hm_ijnl dnt[]m_i'v.—(1) AtXmdn%on Hmtcm h_ijtØbv°pw AXns, B h_ijsØ{[h_iØ\ßfpsS dnt[]m_i'v Xømdmt°≠Xpw sXm'SpØ h_ijw Pq" 1_imw XobXntbm AXn\pap≥t]m Aß-s\~bpt≈ dnt[]m_i'v kw_ym\ k_i°mcn\ v ka_i[]nt°≠XpamWv.

(2) hm_ijnl dnt[]m_i'v ka_i[]n®Xn\ptijw AXns, Hcp []I_i[]v kw_ym\ k_i°m_i Ignbpδ{XthKw kw_ym\ \nbak'bn~ hbv[]nt°≠XmWv.

(3) Xmsg]dbpδh Dfs[]sSbpw Fðm~ Ahbn~]cnanXs[]SpØmsXbpw, BUn%ov sNbvX hm_ijnl tÅ%ovsa, v Hmtcm km°Ønl h_ijØns,bpw Ahkm\w AtXmdn%on kw_ym\ k_i°mcn\ v ka_i[]nt°≠XmWv:-

(F) FSpØ ISw As√¶n~ hmbv]bpsS XpI;

(_n)X\Xph_ijw \SØnb \nt£]Øns, hniZmwißf;

(kn)EWtamN\~n[nbntebv°mbn \o°nhbv°s[]' XpI Dfs[]sSbp≈Xncn®Shv coXn;

(Un)FSpØtXm D≠m°nbtXm Bb skIyqcn%onIfpsS XpI;

(C) AXXpkabw kw_ym\ k_i°m_i \ngt±int®mhpδ at%osX¶nepw Imcyw.

27. dnt'WpIf.—AXXv kabßfn~ kw_ym\ k_i°m_i Bhiys[]SmhpδAßs\bp≈ dnt[]m_i'pIf, dnt'WpIf, a%ov hnhcßf Fðnh AtXmdn%on kw_ym\ k_i°mcn\ v ka_i[]nt°≠XmWv.

A≤ymbw VI

in£If

28. Cu BIV%onsetbm N'ßfnsetbm sdKptej\pIfnsetbm hyhÿIf]men°pδXn~ hogvN hcpØpδXn\p≈ in£.—(1) Cu BIV%onsetbm N'ßfnsetbm sdKptej\pIfnsetbm hyhÿIf]men°pδXn~ hogvNhcpØpδ GsXmcmfpw, Ip°öym]ØntΣ~,]Xn\mbncw cq] hsc BImhpδ]ngbv°v in£n°s[]SmhpδXmWv.

(2) Cu BIV%ov {}Imcw Xøm-dm-°pδ ka{K sam_n-en%on πm\~nse hyh-ÿ-IfewLn-°pδ GsXm-cm-fpw, Ip°ö-ym-]-\~Øn-tΣ~,]Xn\m-bncw cq] hsc BIm-hpδ]ngbv°v in£n-°-s[]-Sm-hp-δ-Xm-W-v.

29. I°nIf sNøpδ Ip°ößf.—(1) Cu BIV%onsetbm AXn≥Iogn~D≠m°nbn'p≈ N'ßfnsetbm sdKptej\pIfnsetbm GsX¶nepw hyhÿIfewLn°pδ Bf Hcp I°n BIpðnSØv, Aßs\bp≈ ewL\w \SðkabØv I°nbpsS Nm_i÷v hln®ncpδXpw I°nbpsS Imcy\ngΔIWØn\ v I°ntbmSv DØchmZnbmbncpδXpamb Hmtcm Bfpw, AXpt]mseØsδ B I°nbpw, Aßs\bp≈ ewL\Øn\ v _m≤yÿcmbn IcpXs[]tS≠Xpw AX\pkcn®v Ah_is°Xncmbp≈ \S]SnIf°v hnt[bcmbncn°pδXpw in£n°s[]tS≠XpamWv:

Fðm~, ewL\w \SØnbXv Xs, AdnthmsSbs√ðpw As√¶n~ Aßs\bp≈ewL\w XSbm≥ Xm≥ th≠{X {i≤ sNepØnbncpδpshðpw Abmf sXfnbn°pδ]£w Cu D]hIp[]n~ ASßnbn'p≈ bmsXmðpw Aßs\bp≈ bmsXmcmsfbpw GsX¶nepw in£bv°v hnt[b\m°pδX√.

(2) (1)_imw D]hIp[]n~ FÿpXsδ ASßnbnpcðmepw, Cu BIV%onsetbm N'ßfnsetbm sdKptej\pIfnsetbm hyhÿIfpsS ewL\w \SØnbXv Hcp I°n Bbnbn°pIbpw Aßs\bp≈ ewL\w \SØnbXv I°nbpsS GsX¶nepw UbdIvSdpsStbm amt\PcpsStbm sk{I'dnbpsStbm a%ov DtZymKÿs,tbm `mKØp

\nðpff kΩXtØmSpIqSntbm au\m\phmZtØmSpIqSntbm GsX¶nepw Dt]faqeamWv Ftðm sXfnbpðkwKXnbn¬ Aßs\bpff UbdIvStd m amt\Ptem sk{I'dntbm Asv¶n¬ a%ov DtZymKÿt\m B ewL\Øn\p≈ Ip%°mc\msWðv IcpXs[]tS≠Xpw AX\pkcn®v Ahçs°Xnscbpff \S]SnIf°v hnt[bcbmbncn°pðXpw in£n°s[]tS≠XpamWv.

hniZoIcWw:—Cu hIp[]ns, BhiyØntebv°mbn,—

(F)""I°n" Fðm¬ Hcp GImwKoIrX \nImbsaðv Aç∞amIpðXpw AXn¬ Hcp]¶mfnØÿm]\w Asv¶n¬ hy‡nIfpsS a%ov Iq' mbva Dfs[]SpðXpamIpðp;

(_n)""UbdIvSç" Fðm¬ Hcp]¶mfnØ ÿm]\sØ kw_ 'n®nStØmf w B]¶mfnØ ÿm]\Ønse]¶mfn Fðç∞amIpðp.

30.]ng CuSm°pt°mf AtXmdn%onbn¬ \n£n]vXam°Wsaðv.—Cu BIV%on≥Iogn¬ CuSm°pð F√m]ngIfpsSbpw cmPn-bm-°¬ ^okn-s,bpw XpI \n[n-bn-te°v hchv hbvt°≠-Xm-Wv. 1988-ç se tamt'mç shln-°nfkv BIV%on≥ (1988-ç se 59-ç -mw tI{µ BIV%ov) Iogn-ep≈ Ip%o-ßf 18-ç -mw hIp[]v (2)-ç -mw D]-h-Ip[]v (_n) Jfi-Øns,(ii)-ç mw C\{-]-Imcw AtXm-dn%on dnt[]mç'v sNøpð]£w A{-]-Imcw CuSm°pð]ng-bp-sSbpw cmPn-bm-°¬ ^okn-s,bpw XpI 2007-ç se tIcf tdmUv kpc£m AtXmdn%on BIV%onse (2007ç se 8) hyhÿIf°v hnt[bambn [\ -hn-\n-tbmKw hgn kwÿm\ kç°mç _'s[]' \n[nbnte°v A\p-h-Zn®v \¬tI≠XmWv.

31. in£If a%ov _m≤yXIsf _m[n°cpsXðv.—Cu BIV%on≥ Iogn¬ NpaØnb in£If X'abw {}m_eyØnep≈ at%oSX¶nepw \nbaØn≥Iognep≈ GsX¶nepw _m≤yXbv°v]pdsabpw AXn\ v Ipdhv hcmsXbpw Bbncnt°≠XmWv.

32. Ip%oßf hnNmcWbvs°Sp°¬.—(1) Cu BIV%on≥ Iogn¬ in£n°s[]Smhpð, Cu BIV%onsetbm N'ßfnsetbm sdKptej\pIfnsetbm GsX¶nepw hyhÿIfpsS ewL\w AtXmdn%on°pth≠n No^v FI-vknlyq'ohv Hm^okç bYmhn[n H[]ph®v \¬Ipð Hcp]cmXnbntΣe\msX bmsXmcp tImSXnbpw hnNmcWbvs°Sp°phm≥]mSp≈X√.

(2) 1973ç se {Inan\¬ \S]Sn \nbakwlnXbn¬ (1974ç se 2ç mw tI{µ BIV%ov) FÿpXsð ASßnbncpðmepw, PpUojy¬ Hðmw çmkv aPnkvt{S°ov tImSXnb¬Xmsgb\mØ bmsXmcp tImSXnbpw Cu BIV%on≥ Iognep≈ Ip%oßf hnNmcWbv°v FSp°phm≥]mSp≈X√.

33. Ip%oßf cmPnbm°¬.—(1) Cu BIV%on≥ Iogn¬ in£n°s[]Smhpð Cu BIV%onsetbm N'ßfpsStbm sdKptej\pIfpsStbm GsX¶nepw hyhÿIfpsS ewL\w t[]mknIyqj≥ \S]SnIf Bcw'n°pðXn\pap≥t]m AXn\ptijtam CXnte°mbn N'ßfm¬ \nçÆbn°s[]Smhpð{}Imcap≈ Hcp cmPnbm°¬ ^okv hmßns°m≠v, AtXmdn%ont°m kwÿm\kç°mç, Kk%ovhn/m]\whgn,CXnte°mbn A[nImcs[]SpØnb Hcp DtZymKÿt\m cmPnbm°mhpðXpw Aßs\ ssI[]°onb XpIbpsS ssI[]°ov ckoXv N'ßfm¬\nçÆbn°s[]Smhpð t^mdØn¬{}Xnt°m _'s[]' Bft°m \¬tI≠XpamWv:

Fðm¬, cmPnbm°¬ ^okv 28ç mw hIp[]n¬]cmaçin®n'p≈]camh[n]ng XpIbn¬ Ihnbm≥]mSp≈X√:

Fðpam{Xa√, Cu BIV%onsetbm N'ßfnsetbm sdKptej\pIfnsetbm GsX¶nepw hyhÿIfpsS ewL\w \SØnbXv GsX¶nepw I°\ntbm AXns, DtZymKÿt\m Bbncn°pð kwKXnbn¬, Cu BIV%ov {}Imcw Aßs\bp≈ I°\ns°Xnsc At\zjWw Bcw'n°pItbm \nehnencn°pItbm sNøpðps≠¶n¬ Aßs\bp≈ewL\w cmPnbm°m≥]mSn\mØXmIpðp.

(2) (1)mw D]hIp[]nse bmsXmðpwXsð, Hcp I°\ntbm Btfm t\csØ\SØnb ewL\w Cu hlp[]v {}Imcw cmPnbm°nb XobXn apX¬ aqðpamk Imebfhn\p≈n¬ Abmtfm I°\ntbm \SØnb Cu Biv%onsetbm N'βfnsetbm sdKptej\pIfnsetbm hyhÿIfpsS XpS¿ewL\Øn\ v _m[IamIpðX√.

(3) Cu Biv%onsetbm N'βfnsetbm sdKptej\pIfnsetbm hyhÿIfpsS GsX¶nepw ewL\w cmPnbm°nbXv t{}mknIyqj≥ \S]Sn Bcw'n®tijw BIpðkwKXnbn¬, Aßs\bp≈ cmPnbm°¬, AtXmdn%on, tcJmaqew, t{}mknIyqj≥ \S]Sn \nehnep≈ tImSXnbpsS {i≤bn¬ sIm≠phct≠Xpw Aßs\bp≈ ewL\w cmPnbm°nbXv A{}Imcw {i≤bn¬ sIm≠phcpt°mf GXv Bfpambn _'s[]'mtWm Aßs\ cmPnbm°nb n'p≈Xv Abmsf Ip%ohnap‡\mt°≠XpamWv.

A≤ymbw VII

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34. DØa hnizmkØn¬ sNbvX {}hrØnIf°v kwçfWw.—Cu Biv%ov {}Imctam AXn≥logn¬ D≠m°nb n'p≈ N'βtfm sdKptej\pItfm {}Imctam DØa hnizmkØn¬ sNbvXtXm sNøm≥ Dt±in®n'p≈tXm Bb GsX¶nepw Imcyw kw_ 'n®v kwÿm\ k¿°mcnt\m AtXmdn%ont°m kwÿm\ k¿°mcns, GsX¶nepw DtZymKÿt\m AtXmdn%onbpsS GsX¶nepw AwKØnt\m DtZymKÿt\m a%ov Poh\°mct\m FXncmbn bmsXmcp hyhlmctam t{}mknIyqjt\m a%ov \nba \S]SnItfm \ne\ n¬°pðX√.

35. ka≥kv, t\m'okv, DØchv apXembh \¬I¬.—Cu Bivt%om AXn≥lognep≠m°nb GsX¶nepw N'tam sdKptej\m {}Imcw BhiyamIpðGsXmcp ka≥kpw t\m'okpw DØchpw As√¶n¬ a%ov tcJIIfpw, AtXmdn%onbpsS F√m Xocpam\ßfpw AXv \¬Ipð A\paXnIfpw AtXmdn%onbpsS No°v FI-vknIyq'ohv Hm^oktdm AtXmdn%on CXnte°mbn A[nImcs[]SpØnb at%osX¶nepw DtZymKÿt\m H[]ph®v {}amWoIcnt°≠Xpw Xmsg[]dbpð GsX¶nepw Hcp coXnbn¬AXv \¬Inbn'ps≠¶n¬ _'s[]' Ifnt°m IfnIf°m bYmhn[n \¬InbXmbn IcpXs[]tS≠XpamWv, AXm-bXv:—

(i) t\cnt'm;

(ii) Bfns,, Ahkm\w Adnbs[]Spð ta¬hnemkØn¬ cPntÃ¿Uv t]mÃmtbm;

(iii) ta¬[]d™ (i)Dw (ii)Dw C\βfn¬]cma¿in®n'p≈ GsX¶nepw coXnbn¬ A{}Imcap≈ ka≥kv, t\m'okv apXembh \¬IpðXn¬hogvNhcpØpð kwKXnbn¬, AXXv kwKXnt]mse, _'s[]' IfnbpsS ho°n¬ As√¶n¬ {}[m\ _nkn\ v ÿeØv]Xnt®m; As√¶n¬

(iv) ta¬[]d™ (i) apX¬ (iii) hsc C\βfn¬]cma¿in®n'p≈GsX¶nepw coXnbn¬ A{}Imcap≈ ka≥kv, t\m'okv apXembh \¬IpðXn¬hogvNhcpØpð kwKXnbn¬, {}tZiØv hym]Iambn {}Nmcap≈ Hcp {}apJ aebmf Zn\]{XØnepw Hcp Cw•ojv Zn\]{XØnepw {}kn≤s[]SpØntbm

Fðm¬,—

(F) \¬tI≠ Ifn Hcp cPnÃ¿ sNbvX I°\n, Hcp]¶mfñØÿm\w As√¶n¬ Hcp GImwKoIrX \nImbw, Hcp Xt±im[nImcÿm\w, Hcp skmssk%on As√¶n¬ a%ov \nImbw BIpð kwKXnbn¬, B]¶mfñØÿm\Øns,tbm I°nbpsStbm A[nImc ÿm\Øns,tbm kwLS\bpsStbm {}[m\ DtZymKÿv \¬tI≠Xpw AXv Aßs\bp≈]¶mfñØ ÿm\Øns,, I°nbpsS, A[nImcÿm\Øns, As√¶n¬ kwLS\bpsS Hmtcm UbdIvS¿°pw]¶mfñ°pw AwKØn\pw, AXXp kwKXnt]mse, bYmhn[n \¬InbXmbn IcpXs[]SpðXpamWv;

($\neg$) $\neg$ tl $\neq$ Ifn { mb }q c OnbmIm $\emptyset$ Hcm tfm am\knI hn{\m $\neg$ nbp $\approx$ Hcm tfm BIp ∂ kwKXnbn $\neg$ AXv Abm fps S c fml i c Omhn\ v $\neg$ tl $\neq$ X mW v.

36. s|mXpt\m'okpIf.---Cu BIV%on $\geq$ Iogn $\neg$ $\neg$ Ip ∂ Hmtcm s|mXpt\m'okpw tcJma qea p $\approx$ Xpw No $\wedge$ v FI-vknIyq'ohv Hm $\wedge$ okdpsS Ht[[mSpIqSnbXpambncnt $\neq$ Xpw AtXmdn%onbpsS t\m'okv t m cUn $\neg$]I c [[pIf]Xn @ psIm $\neq$ v { kn s[[Spt $\emptyset$ $\neq$ Xpw B { tZi $\emptyset$ v hym]Iambn { N mcap $\approx$ Hcp { apJ aebmfZn\}{X $\emptyset$ nepw Hcp Cw $\bullet$ ojv Zn\}{X $\emptyset$ nepw { kn s[[Spt $\emptyset$ $\neq$ XpamWv.

37. ka $\geq$ kpIf, t\m'okpIf apXembh bv° v \ymbamb kabw \n>bnt $\neq$ XmsW ∂ v.---Cu BIV%ontem AXn $\geq$ Iogn $\neg$ D $\neq$ m $^\circ$ nb $\neg$ n'p $\approx$ GsX ¶ nepw N'βfntem dKptej\pIfntem a%ophn[$\emptyset$ n $\neg$ hyh y sN $\emptyset$ p ∂ { I mcsamgnsI Cu BIV%on $\geq$ Iogn $\neg$ tem AXn $\geq$ Iogn $\neg$ D $\neq$ m $^\circ$ nb $\neg$ n'p $\approx$ GsX ¶ nepw N'Øntem sdKptej\ntem $\neg$ Inbn'p $\approx$ tXm Bb GsX ¶ nepw ka $\geq$ tkm t\m'otkm D $\emptyset$ cthm a%ov tcJItfm { I mcw Fs ¶ nepw sN t $\neq$ Xmbn Bhiyamb $\neg$, BbXv sN $\emptyset$ p ∂ Xn\mbn Aβs\bp $\approx$ ka $\geq$ kv, t\m'okv, D $\emptyset$ chv As $\sqrt{\text{¶}}$ n $\neg$ a%optcJIfn $\neg$ HcmgvNbn $\neg$ Ipdbm $\emptyset$ Hcp kabw hy † amt $^\circ$ $\neq$ XmWv.

38. AwKβfpw DtZymK y c p w] $^\text{a}$ nIv k c h,pamcmbncn $^\circ$ psa ∂ v.---AtXmdn%onbnse Hmtcm AwKhpw Hmtcm DtZymK y \pw a%ov Poh $\wedge$ $^\circ$ mcpw 1860 c se C ¥ y $\geq$ in f m\mbakwlnXbnse (1860 c se 45 c mw tI{ μ BIV%ov) 21 c mw hIp[[ns,A c ∞ hym]vXn $^\circ$ p $\approx$ n $\neg$ hcp ∂ Hcp] $^\text{a}$ nIv k c h, v Bbn IcpXs[[tS $\neq$ XmWv.

39. G-[[n @ psImSp $^\circ$ p ∂ Xn\p $\approx$ A[nImcw.---AtXmdn%on $^\circ$ v, HutZymKnI Kk%ov hn/m]\w hgn, Cu BIV%on $\geq$ Iogn $\neg$ AXnt\m AXns, GsX ¶ nepw Hm $\wedge$ ok c am c t $^\circ$ m hn\ntbmKn $^\circ$ mhp ∂ Xmb, sdKptej\pIf D $\neq$ m $^\circ$ phm\pff A[nImcsamgnsIbp $\approx$, GXv A[nImchpw G-[[n @ -psImSp $^\circ$ mhp ∂ XmWv.

40. 2016 c se tIcf \K-c c -{Km-am-kq-{XW BIV%onsebpw a%op Nne \nb-a-β-fn-sebpw hyh- y -If $^\circ$ v taep $\approx$ { ¶ 'mhw.---(1) Cu BIV%onsebpw AXn $\geq$ Iogn $\neg$ D $\neq$ m $^\circ$ nb $\neg$ n'pff N'βfnsebpw sdKptej\pIfnsebpw hyh y If $^\circ$ v A c c $\geq$ sam nen %on { tZi $\emptyset$ n\p $\approx$ n $\neg$ { ¶ 'mhap $\neq$ mbncn $^\circ$ p ∂ XmWv.

(2) 2016 c se tIcf \K-c c -{Km-am-kq-{XW BIV%on $\neg$ (2016 c se 9) F ¥ p-Xs ∂ AS-βn-bn-cp- ∂ m-epw,—

(i) { kvXpX BIV%onse 3 c -mw hIp[[v { I mcw cq]o-I-cn- $^\circ$ -s[[¶ ' kw y m\ {Kmam-kq-{XW t m cUn $\neg$ sNb c t]-gvk ¶ Hcp AwK-am-bn-cn- $^\circ$ p- ∂ -XmWv;

(ii) { kvXpX BIV%onse 13 c -mw hIp[[v { I mcw Pn $\sqrt{\text{bv}^\circ}$ p-th $\neq$ n hnI-k\ π m $\geq$ X $\emptyset$ m-dm- $^\circ$ p-t $^\circ$ m f ka{K sam nen %on π m\p-ambn $\neg$ -s[[¶ ' Imcy-β-fn $\neg$ Pn $\sqrt{\text{m}}$ Bkq-{XW kanXn $^\circ$ v Bh-iy-amb kmt ¶ -XnI klm-b-βf No $\wedge$ v FIvkn-Iyq'ohv Hm $\wedge$ o-k c $\neg$ tl $\neq$ -Xm-Wv.

(3) Cu BIV%onsetbm AXn $\geq$ Iognep $\neq$ m $^\circ$ nb $\neg$ n'p $\approx$ N'βfnsetbm sdKptej\pIfnsetbm hyh y If $^\circ$ v A\pkrXambn A c c $\geq$ sam nen %on { tZi $\emptyset$ v Gs%Sp $^\circ$ p ∂ hnIk\{ h c $\emptyset$ \βf, kw y m\ \nbak ' D $\neq$ m $^\circ$ nb at%osX ¶ nepw \nba $\emptyset$ nse hyh y Ifn $\geq$ Iogn $\neg$ Bhiyambn'p $\approx$ GsX ¶ nepw A\paXntbm AwKoImctam A\phmZtam A{ I mcap $\approx$ hnIk\ $\emptyset$ n\ v ap $^\circ$ v t\Snbn'n $\sqrt{\text{F}}$ ∂ ImcW $\emptyset$ m $\neg$ am{Xw \nbahncp $\leq$ ambn Gs%Sp $\emptyset$ Xmbn IcpXs[[Sm $\geq$]mSn $\sqrt{\text{m}}$ $\emptyset$ XmWv.

41.a%ov \nbaβf A c c $\geq$ sam nen %on { tZi $\emptyset$ v m [Iam $^\circ$ p ∂ Xn $\neg$ \n ∂ pw Hgnhm $^\circ$ p ∂ Xn\ v AtXmdn%on $^\circ$ v At]fn $^\circ$ msa ∂ v.---X'abw { m ey $\emptyset$ nep $\approx$ GsX ¶ nepw BIV%onsetbm, k c $^\circ$ m tcm

Aßs\bp≈ a%ov A[nImcÿm\tam D≠m°nbn'p≈ GsX¶nepw N'ßfnsetbm sdKptej\pIfnsetbm ss_emIfnsetbm hyhÿIf Cu Biv%onsetbm AXn≥ Iognep≠m°nbn'p≈ GsX¶nepw N'ßfnsetbm sdKptej\pIfnsetbm GsX¶nepw hyhÿIf°v hncp≤amIpð]fw, AXv A¿≥sam_nen%on {}tZiØn\p≈n¬ _m[Iam°pðXn¬ \nðpw Hgnhm°pðXn\p≈hyhÿIf D≠m°phm≥ AtXmdn%on°v kwÿm\ k¿°mcnt\mtSm Xt±ikzbw'cWÿm]\ßf Dfs[]sSbp≈ at%osX¶nepw A[nImcÿm\Ønt\mtSm Bh-iy-s[]SmhpðXmWv.

42. hyhlmcßfpsS t\m'okpw ImelcW Imebfhpw.—(1) Cu Biv%ov {}Imctam AXn≥Iogn¬ D≠m°nbn'p≈ GsX¶nepw N'tam sdKptej\m {}Imctam sNbvXXmbn IcpXs[]Spð GsX¶nepw Imcyßf kw_ 'n®v AtXmdn%ont°m GsX¶nepw AwKØnt\m AXns, GsX¶nepw DtZymKÿt\m a%ov Poh\°m¿t°m AtXmdn%onbpsStbm GsX¶nepw AwKØns,tbm GsX¶nepw DtZymKÿs,tbm a%ov Poh\°mcs,tbm \n¿t±i {}Imcw {}h¿Øn°pð GsX¶nepw Bft°m FXnsc bmsXmcp hyhlmc\hpw AtXmdn%ont°m, Aßs\bp≈ AwKØnt\m DtZymKÿt\m Poh\°mct\m Bft°m tcJmaeqap≈ t\m'okv \¬Ipð XobXn apX¬ c≠v amkw IgnbmsXbpw Aßs\bp≈ t\m'okn¬ hyhlmc ImcWØns,bpw Bhiys[]Spð\hrØnbpsSbpw AhImiw Dðbn°pð \jvS]cnlmcØpIbpsSbpw kz`mhhpw hmZnbmIm≥ Dt±in°pð Bfns, t]cv, Xmakÿew Fðnhbpw hy¿ambn ImWn°msXbpw Aßs\bp≈ t\m'okv \¬InbXmbp≈ {}kvXmh\ A\ymbØn¬C√msXbpw ^b¬ sNøm≥]mSp≈X√.

(2) X'abw {}Im_eyØnep≈ at%osX¶nepw \nbaØn¬ FÿpXsðASßnbncpðmepw, ÿmhc hkvXp°f Xncn®v In'pðXn\pth≠ntbm AXns,DSaÿmhImiw {}Jym]n®pIn'pðXn\pth≠ntbm D≈ hyhlmcw A√msX, (1)¿mw D]hIp[]n¬]d™{}Imcap≈ bmsXmcp hyhlmc\hpw hyhlmc ImcWw Dðhn®XobXn apX¬ Bdpamkßf°ptijw Bcw'n°phm≥]mSn√mØXmIpðp.

(3) Hcp hyhlmcØn¬ Bhiys[]Spð GI \nhrØn Hcp \ntcm[\ DØchmbncn°pIbpw BbXns, eÿyw t\m'okv \¬IpðXne-qsStbm hyhlmcw ^b¬ sNøpðXv \o'nhbv°pðXneqsStbm hy¿°am°s[]SpIbpw sNøpð Hcp hyhlmcØn\ (1)¿mw D]hIp[]n¬ ASßnbncn°pð bmsXmðpw _m[IamIpðXmbn IcpXs[]SpðX√.

43. XpI hkq-em-°¬.—Cu Biv%ov {}Im-ctam AXn≥Iogn¬ D≠m-°n-bn-'p≈N'-ßtfm sdKp-te-jt\m {}Im-ctam AtXm-dn-%on°v In'p-hm-\p≈ GsXmcp XpIbpw `qan-bn-tΣ-ep≈ s]mXp¬\n-IpXn IpSn-»nI Fð-t]mse hkq-em-°m-hp-ð-Xm-Wv.

44. N'ßf D≠m°pðXn\p≈ A[nImcw.—(1) kwÿm\ k¿°mcn\, HutZymKnI Kk%ov hnPvRm]\w hgn, Cu Biv%onse Bhiyßf \S[]nem°pðXn\mbn N'ßfD≠m°mhpðXmWv.

(2) ta¬[]d™ A[nImcØns, kmam\yXbv°v `wKw hemsX, Aßs\bp≈N'ßfn¬ Xmsg[]dbpð F√mtam GsX¶neptam Imcyßf°mbn hyhÿsNømhpðXmWv, AXmbXv:—

(F) 5¿mw hIp[]v {}Imcap≈ AwKßfpsS HutZymKnI Imemh[nbpw tkh\hyhÿIfpw;

(_n) 6¿mw hIp[]v {}Imcw AwKßfpsS cmPn, \o°w sNø¬, kkvs]≥j≥Fðnhbv°p≈ \S]Sn{Iaßf;

(kn) 8¿mw hIp[]v {}Imcw No^v Flvkn-Iyq-'ohv Hm^o-k-dpsS \nb-a-\-Øn-\p≈tbmKy-X-Ifpw At±-l-Øns, tkh\ thX\ hyhÿIfpw;

(Un) AtXm-dn-%on-I-fpsS Iq'mb tbmKw tNcp-ðXv kw_-'n-®p≈ \S-]-Sn-{I-a-ßfpw tbmK-Øn\ Bh-iy-amb Izmdhpw;

(C)12¿mw hIp[]v {}Imcw AtXmdn%on \n¿ΔInt°≠Xmb a%ov I¿Øhyßfpw NpaXelfpw;

(F^{^v}) 13, mw hIp[]n⁻ hyhÿ sNbvX {}Imcap[≈] πm\pIfpsS amXrIbpw D[≈]S[°]hpw Aßs\bp[≈] πm\pIf Xømdm[°]pδXpw kaÿ[]n[°]pδXpw AwKoIcn[°]pδXpambn _'s[]'v kzoIcnt[°]≠ \S]Sn{Iahpw Aßs\bp[≈]πm\pIfpambn _'s[]' t\m'okns, amXrIbpw AXv {}kn≤oIcnt[°]≠ coXnbpw;

(Pn)17---, mw hIp[]v {}Imcap[≈] AtXmdn%onbpsS a%ov A[nImcßf;

(F^{@v})18, mw hIp[]ns,, (2)-, mw D]-h-Ip[]v (Un) Jfi-{}-Imcw Aÿ_≥sam_n-en%on {}tZ-iØv \nδpw kam-l-cn-°m-hpδ bqkÿ ^okp-Ifpw As√-¶n-Nmÿ÷p-Ifpw, (3)-, mw D]-h-Ip[]v {}Imcw \n[n-bn-te°v XpI AS-bv°p-δ-Xn\pw AXn⁻\nδpw XpI D]-tbm-Kn-°p-δ-Xn\pw D[≈] coXnbpw hyh-ÿ-Ifpw;

(sF) 24, mw hIp[]v {}Imcw AtXmdn%on Xømdmt[°]≠_UvP%ons, amXrIbpw kab]cn[nbpw]Iÿ[]pIfpsS FÆhpw;

(sP) 33, mw hIp[]p {}Imcap[≈] cmPnbm[°]-^okpw XpIbpsS sslI[]%ov ckoXns, amXrIbpw;

(sI) Cu BIv%ov {}Imcw \nÿÆbn°s[]tS≠tXm \nÿÆbn°s[]SmhpδtXm Bb at%osX¶nepw Imcyßf°pw.

45. sdKptej\pIf D≠m°pδXn\p[≈] A[nImcw.—AtXmdn%on°v, kwÿm\ kÿ°mens, AwKoImctØmSplqSn, Cu BIv%onse hyhÿIf°pw AXn≥logn⁻D≠m°nbn'p[≈] N'ßf°pw hncp-≤-a-√m-Ø-hn[w Cu BIv%onse hyhÿIf\ S[]nem°pδXn\mbn, HutZymKnI Kk%ov hn/m]\w hgn, sdKptej\pIfD≠m°mhpδXpw ta-[]dTM A[nImcØns, kmam\yXbv°v `wKw hcmsX Aßs\bp[≈] sdKptej\pIfn⁻,—

(F) 8, mw hIp[]v {}Imcw AtXmdn%onbpsS s]mXphmb `cW \nÿΔIW Imcyßfpw AtXmdn%onbnse DtZymKÿÿ, hnZKv≤ÿ, s{}m^jWepIf, klmbI Poh°mÿ FðnhcpsS \nba\Øns, hyhÿIfpw \n\_`Ifpw;

(_n) 9, mw hIp[]v {}Imcw AtXmdn%onbpsS tbmKw kw_`n® \S]Sn{Iaßf;

(kn) 10, mw hIp[]v {}Imcw cq]oIcn® kanXn]ment[°]≠ \S]Sn{Iaßfpw kanXnbpambn _'s[]' as%o√m Imcyßfpw;

(Un) AtXmdn%onbnse DtZymKÿcpsSbpw Poh°mcpsSbpw i°fw, _ØIf, {Km%ophn%onIf, tkh\ hyhÿIf Fðnhbpw Ahcpambn _'s[]' A®S°\S]SnImcyßfpw;

(C) 16, mw hIp[]p {}Imcw AtXmdn%on IcmdpIfnepw {IaoIcWßfnepw Gÿs[]SpδXn\p[≈] \S]Sn{Iaw;

(F^{^v}) sdKptej\pIfhgn \nÿÆbn°s[]tS≠tXm \nÿÆbn°s[]SmhpδtXm Bb a%ov GsX¶nepw kwKXn;

Fðnh hyhÿ sNømhpdXmWv.

46. N'ßfpw sdKptej\pIfpw \nbak` ap°msI hbv°Wsaδv.—Cu BIv%on≥logn<sup>-</sup>D≠m°pδ Hmtcm N'hpw sdKptej\pw AXv D≠m°nbXn\ptijw, Ignbpδ{X thKw, \nbak` ktΩf\Ønembncn°pt°mf AXns, ap°msI, Hcp ktΩf\Øntem XpSÿ@bmb c≠v ktΩf\ßfntem s]Smhpδ BsI]Xn\mev Znhk°metØ°v hbvt°≠Xpw, A{}Imcw AXv GXv ktΩf\Øn⁻hbv°pδpthm B ktΩf\tam sXm'SpØphcpδ ktΩf\tam Ahkm\n°pδXn\pap°v, \nbak` A{}-Im-c-ap[≈] N'Øntem sdKptej\ntem GsX¶nepw cq]t'Zw hcpØpItbm As√¶n-B N'tam sdKptej\tm D≠mt°≠Xns√δv Xocpam\n°pItbm sNøpδ]£w, B N'Ønt\m sdKptej\tm AXn\ptijw, AXXp kwKXnt]mse, Aßs\ cq]t'Zs[]SpØnb cq]Øn⁻ am{Xw {}m_eyw D≠mbncn°pItbm As√¶n-bmsXmcp {}m_eyhpw C√mXncn°pItbm sNøpδXpw BIpδp;

Fðncpðmepw, Aßs\bp≈ GsX¶nepw cq]t`Zs[]SpØtem d±m°tem, AXXp kwKXnt]mse, B N'tam sdKptejt\m {}Imcw ap°v sNbvXn'p≈ GsX¶nepw kwKXnbpsS km[pXbv°v `wKw hcmØ hn[Ønembncnt°≠XmWv.

47. \n¿t±iβf]pds[]Sphn°pðXn\ v kwým\ k¿°mcn\p≈ A[nImcw.—(1) Cu BIV%ons, ap≥]d™ hyhÿIf°v `wKw hcmØ hn[Øn¬, AtXmdn%on, Cu BIV%ov {}Imcap≈ AXns, A[nImcβf, hn\ntbmKn°pðXntem NpaXeIf\n¿Δln°pðXntem, kmt¶XnIamtbm `cW]camtbm Ahbpambn _'s[]'X\msXbp≈ Imcyβf°v HgnsI, kwým\ k¿°m¿ AXXp kabw tcJmaqew \¬Intb°mhpð \b]camb {}jiv\βfn≥taep≈ \n¿t±iβf]men°phm≥ _m≤yÿambncn°pðXmWv.

(2) (1).mw D]hIp[]v {}Imcw Hcp {}jiv\w \b]camb HðmtWm A\vtbm FðXv kw_`n®v Hcp X¿°w D≠mIpð kwKXnbn¬, AXn≥taep≈ kwým\ k¿°mcns, Xocpam\w A¥naambncn°pðXmWv.

(3)AtXmdn%onbpw a%ov A[nImcým\βfpamtbm Xt±iým]\βfpamtbm GImwKoI-rX \nImbβfpamtbm hIp[]pamtbm kwým\ k¿°mcns, a%ov GP≥knIfpamtbm Hcp X¿°w D≠mIpð kwKXnbn¬, B Imcyw kwým\ k¿°m¿ XeØn¬ Xo¿[]mt°≠Xpw AXn≥taep≈ kwým\ k¿°mcns, Xocpam\w A¥naambncn°pðXpw Aßs\bp≈ X¿°Øn¬ Dfs[]'n'p≈ IfnIfAßs\bp≈ Xocpam\w]men°pðXn\ v _m≤yÿcmbncn°pðXpamWv:

Fðm¬, Cu hIp[]v {}Imcw _'s[]' IfnIf°v]dbphm\pffXv]dbphm≥Hchkew \¬ImSX GsX¶nepw X¿°hpambn _'s[]' bmsXmcp DØchpw kwým\ k¿°m¿]pds[]Sphn°m≥]mSp≈X√.

48. sshjayβf \o°w sNøpðXn\pff A[nImcw.—(1) Cu BIV%onse hyhÿIf \S[]nem°pðXn¬ Fs¥¶nepw sshjayw D≠mIpð]fw, kwým\ k¿°mcn\ v, HutZym-KnI Kk%on¬ {}kn≤s[]SpØnb DØchv hgn, B sshjayw \o°w sNøpðXn\ v Bhiysatðm bp‡satðm AXn\p tXmðpð, Cu BIV%onse hyhÿIf°v hncp≤a\mØXpamb hyhÿIf D≠m°mhpðXmWv:

Fðm¬, Aßs\bp≈ bmsXmcp DØchpw Cu BIV%ons, {}mcw`ØobXn apX¬c≠p h¿j°mebfhn\ptijw]pds[]Sphn°m≥]mSp≈X√.

(2) Cu hIp[]n≥logn¬]pds[]Sphn°pð Hmtcm DØchpw AXv]pds[]Sphn®Xn\ptijw, Ignbpð{XthKw, \nbak` ap°msI hbvt°≠XmWv.

]’nI I

[2(H) hIp[]v ImWpI]

\KcKXmKXw

A¿_≥ sam_nen%on {}tZiØn\p≈n¬ \n>nX X’pIfnepw \n>nX]’nI {}Imchpw Hm[]td%ov sNøpðXpw AwKoIrX bm{Xm°-qen \evIpð F√m BfpIf°pw D]tbmKn°pðXn\pth≠n A¿_≥ sam_nen%on {}tZiØv e`yambn’p≈hnhn[XcØnep≈ KXmKXw \KcKXmKXØn¬ Dfs[]SpðXpw AXn¬ Xmsg[]dbpð{}h¿Ø\ hn`mKβf Dfs[]SpðXpamIpðp:—

(F)_pIf;

(_n){SmwthIf;

(kn)sat{Sm sdbn¬th;

(Un)CeIv{SnIv t{Smfn_kv;

(C)tI_nf Im¿;

$(F^{\wedge}v)_{-kv} dm \prod nUv \{Sm \geq kn\%ov kn\tilde{A}w;$

$(Pn)sse\%ov sdbn^{-} \{Sm \geq kn\%ov;$

$(F@v)C, \textcircled{v} kn\%on sdbn^{-} thIf;$

$(sF)t_{-m'} p-I f;$

$(sP)hm' \textcircled{v} sat \{Sm;$

$(sI)C^{\wedge} tam, Nen^{\circ} p \partial hn [tam IW^{\circ} nseSp^{\circ} msX kzImcy hml-\backslash-\beta f Dfs \prod -sS-bp \approx _lpP \backslash$
 $KXmKX Bhzyw \backslash ndth\%op \partial Xm b at\%osX \prod nepw kwhn[m \backslash w.$

$] 'nI II$

$[2 (]n) hIp \prod v ImWpI]$

$\backslash KcKXmKX A \backslash p_{-} ' tkh \backslash \beta f$

1. $kam\forall c hml \backslash bm \{X-CXn^{-} A \textcircled{v} \geq sam_nen\%on \{]tZi \partial n \backslash p \approx n^{-} Hm \prod td\% \textcircled{v} am \textcircled{v}$
 $G \textcircled{v} s \prod Sp \partial p \partial Xpw Hcp bm \{Xbv^{\circ} pw At \backslash l bm \{XI f^{\circ} pw hmSIbSn \dot{y} m \backslash \partial n^{-} BfpI f^{\circ} v$
 $e^{\wedge} yamIp \partial Xpamb, -$

$(F) Hmt' m dn \textcircled{v} If / sjtb \textcircled{v} Uv Hmt' m dn \textcircled{v} If / C \textcircled{v} dn \textcircled{v} If;$

$(_n) SmI-vkn Im_vkv, lb \textcircled{v} F Im_v As \sqrt{\prod n^{-} sjtb \textcircled{v} Uv SmI-vkn};$

$(kn) an \backslash n _kv / hm \backslash pI f;$

$(Un) Hcp A \{KtK\%odpsS Iogn^{-} Hm \prod td\%ov sN \partial p \partial GsX \prod nepw \{Sm \geq kvt] m \textcircled{v} 'v$
 $hml \backslash w;$

$(C) C^{\wedge} hpw, Nen^{\circ} p \partial hn [hpw IW^{\circ} nseSp^{\circ} msX, kam\forall c hml \backslash bm \{XbpsS Bhzyw$
 $\backslash ndth\%op \partial at\%osX \prod nepw Xc \partial nep \approx h; XpS \beta nb kwhn[m \backslash \beta f Dfs \prod Sp \partial XpamIp \partial p.$

2. $\backslash S \partial hpw ssk^{\circ} nfpw ssk^{\circ} nfdn \textcircled{v} bpw Nen^{\circ} p \partial Xn \backslash v C^{\wedge} w D]tbmKn^{\circ} m \partial Xpw$
 $aen \backslash oIcWw D \neq m^{\circ} m \partial Xpamb a\%ov lcnX coXnbnepf f GsXmcp KXmKXhpw.$

3. $\backslash Kc Nc^{\circ} v KXmKXw: - Nc^{\circ} p hml \backslash \beta fpsS \backslash o^{\circ} w \backslash S \partial p \partial Xns, \{]mYanIamb Bhzyw$
 $A \textcircled{v} \geq sam_nen\%on \{]tZi \partial n \backslash It \partial^{\circ} pw]pdt \partial^{\circ} pw km[\backslash \beta fpw Nc^{\circ} pIfpw slm \neq p t]mIpI$
 $F \partial XmWv.$

4. $C, enP, v \{Sm \geq kvt] m \textcircled{v} 'v kn\tilde{A}w - C, enP, v \{Sm \geq kvt] m \textcircled{v} 'v kn\tilde{A}w F \partial Xn - A \textcircled{v} \geq$
 $sam_nen\%on \{]tZis \partial KXmKX \partial ns, bpw F \sqrt{m} KXmKX kwhn[m \backslash \beta fpsSbpw sa@s \prod]'$
 $\backslash S \partial n \prod]n \backslash pw GtIm \backslash \backslash \partial n \backslash pw kwtbmP \backslash \backslash \partial n \backslash pw ta^{-} t \backslash m^{-} ' - \partial n \backslash pw klmbIamb$
 $km \prod XnImSn \dot{y} m \backslash \partial nep \approx bYm \textcircled{v} \in kab kwhn[m \backslash w BIp \partial Xpw, AXn^{-}, -$

$(F)bm \{X^{\circ} m \textcircled{v} hnhc \beta f \backslash -Iphm \backslash pff kwhn[m \backslash w;$

$(_n)hml \backslash ap \geq KW \backslash m \{IaoIcWw;$

$(kn)CeIvt \{SmWnIv \wedge okv/bqk \textcircled{v} Nm \textcircled{v} \div v, bm \{Xm^{\circ} -qen kamIcWw;$

$(Un)CeIvt \{SmWnIv tdmUv ss \{]knMv;$

$(C)Hm \prod]tdj \geq kv amt \backslash Pvsa, v;$

$(F^{\wedge}v) kpc \textcircled{v} nXXzhpw kpc \textcircled{v} bpw;$

$(Pn) \{Sm^{\wedge} nIv amt \backslash Pvsa, pw \backslash nb \{\forall Whpw;$

$(F@v) \{Sm^{\wedge} nIv \backslash nco \textcircled{v} Ww, Hm^{\circ} sse \geq hnhc kwhn[m \backslash w;$

$(sF)aen \backslash oIcW \backslash nb \{\forall Ww kw_ 'n @v _ 's \prod]' A[nImc \dot{y} m \backslash \beta sf klmbn^{\circ} - apX-em-bh Dfs \prod]-$
 $Sp-\partial-Xp-amWv.$

5. $]m \textcircled{v} ^{\circ} nwKn \backslash pff ASn \dot{y} m \backslash kulcyw - CXn^{-} \{]tbmKn^{\circ} kmt \prod XnIhnZybpsS Xcw$
 $IW^{\circ} nseSp^{\circ} msX D]cnXe \partial nepw, sNdp \backslash nc \partial nepw, hnhn[Xe \beta fnepap \approx]m \textcircled{v} ^{\circ} nwKv$

$Dfs[]Sp\partial Xpw$ $AXn^{\neg}$ $AXns,$ $\backslash S\emptyset n[]pw \backslash S[]nem^{\circ}epw$
 $Dfs[]Sp\partial XpamIp\partial p.$

6. $A_{\zeta} \geq sam_nen\%on \{]tZis\emptyset \ tdmUpIfpw kv\{So\%ov \wedge_{\zeta} Wn@_{\zeta}, \backslash KcbnS\beta fpsS$
 $\backslash n_{\zeta} \Omega mWw apXembh Dfs[]sS_ 's[]' ASn\ddot{y}m\backslash kuIcy\beta fpw.$

