

MYcRvZšj evsj vt` k mi Kvi
ewYR" gšYvj q
evsj vt` k mPevj q
XvKv |

Avg` wb bxZ Avt` k
2006-2009

cōt veby

evRvi A_ōmZi MūZavi v, Di „ tq i vDŪ Ae ḡwē-tj Urtij tUW tb̄Mwktqkb-Gi c̄wi mḡwbi ci wesk kZvāxi tkI fv̄tM W̄neDUI -Gi m̄oj M̄enBtZ Bnvi Aewj tMkb Ab̄hvqx evsj vt` k ewYR b̄wZ mnRxKi tYi c` tPc Ab̄mi Y Kvi qv AwmtZtQ| 2004 mtbi ci nBtZ tcv̄vK LvtZ Aeva wek; ewYtR i weIq̄UJ wētePbvq i wLqv GKwesk kZvāxi c̄t̄t̄ GB Avg` wb b̄wZ Avt` k Rvix Kiv nBtZtQ| Zt̄ Rb̄-t̄-, wbic̄Ev, mḡwRK, m̄s- ZK I aḡq wea-wearbi c̄Z j P i wLqv h̄vm̄e m̄ngZ msi P Y b̄wZ Ab̄mi Y Kiv nBqvtQ| bZb Avg` wb b̄wZ Avt` k c̄qbkvtj eZḡvb mi Kvi W̄neDUI -Gi Avl Zvq th mKj c̄ZkōZ w̄qvtQ tmB, yj wētePbvq i vLv nBqvtQ| tKbbv, AwMvgx w̄Zb ermi tḡqy` x th Avg` wb b̄wZ c̄p̄j Z nBtZ hvBtZtQ Zvnv GB mKj D̄t̄ k̄vej x I b̄wZḡyj vi ewnti i vLv m̄e nBt̄e bv|

2.0 Avg` wb b̄wZi , i "Zc̄YD̄t̄i k̄vej x t

- 2.1 W̄neDUI -Gi Avl Zvq wek̄qb I gȳb evRvi A_ōmZi μg weKt̄ki avivq th c̄weZb m̄PZ nBqvtQ Dnvi Avtj vt̄K Avg` wb b̄wZt̄K Avt̄i v mnRxKi Y;
- 2.2 AvajbOK c̄h̄3 i ēvcK c̄h̄vi Kt̄i Aeva c̄h̄3 Avg` wb̄i myear;
- 2.3 i B̄wlbmnvqK w̄k̄i c̄Zōvbmgn̄t̄K mnRxft̄EK Avg` wb̄i myear c̄v̄b Kvi qv t̄kxq i B̄wbt̄K gRez̄ w̄f̄Ei Dci `wo Kivt̄bv| GB j tP w̄k̄i b̄wZ, i B̄w b̄wZ I Ab̄v̄b Dbāb KḡRxi m̄nZ Avg` wb b̄wZ mḡšqm̄vab Kiv; Ges
- 2.4 ct̄Yi Avg` wb̄i Dci μḡv̄st̄q wb̄t̄l avAv c̄Zvni Kvi qv w̄k̄i i Dci`vb AvakZi mnRj f̄ Kiv Ges c̄ZthwMZv I `PZv ēp̄x Kiv|
- 2.5 YMZgvb I t̄-m̄sZ cȲ mieivn wb̄oZKi Y;
- 2.6 Rb̄-t̄, wbZ c̄q̄Rbxq `t̄ē mieivn wb̄oZ Kivi j tP Ri"ix wf̄EK AvcrKv̄ xb cȲ Avg` wb̄i ms- vb Kiv; Ges

3.0 ewYz D̄t̄i k̄vej x ev-ewqZ nBt̄j Avg` wb Z_v i B̄w b̄wZ ewYtR B̄wáZ M̄Z m̄AwíZ nBt̄e ewj qv Avkv Kiv h̄q|

Avg` wib bñZ Av‡` k, 2006-2009
mPxCT

μñgK bs	Aa''vq	welq	côv
1	cõg Aa''vq	cõi wñk	
2	wñZxq Aa''vq	Avg` wib msþvñš-mvavi Y weavbvej x	
3	ZZxq Aa''vq	Avg` wib msþvñš-wdm	
4	PZl ©Aa''vq	wela weavbvej x	
5	cÄg Aa''vq	wkí LvtZ Avg` wbi mvavi Y weavbvej x	
6	I ò Aa''vq	ewñR"K Avg` wibKvi KMY KZR Avg` wbi weavbvej x	
7	mßg Aa''vq	mi Kvi x LvtZ Avg` wibKvi KMY KZR Avg` wib	
8	Aóg Aa''vq	BtñwñU©UW KñUij (AvBñUñm) KñgnU	
9	beg Aa''vq	-ñKZ tPññi Ae Kgvm© GÜ BÜwñä Ges tUW Gñmwññqkñbi eva''Zvgj K m` m''c`	

(evsj vč k tM^čRU, AwZwi³ msLvq MZ , Bs Zwi tL cKwkZ)
 MYcRvZč evsj vč k mi Kvi
 ewYR^{..} gšYvj q
 Avč k
 Zwi L, evs/.....Bs

Gm Avi I bs-AvBb/2006-Imports and Exports (Control) Act, 1950 (XXXIX of 1950) Gi section 3(1) G cō Œ ¶gZvetj mi Kvi wbgjeſc Avt` k Rvi x Kwi j , h_v t-

c̄g Aāvq
c̄i p̄k

1.0 mswPβ wkti vbvg, cÖgvM I tgqv` -

1.1 GB Ávt'k Avg`wb bñwZ Ávt'k, 2006-2009 bvfg ÁwfñwZ nBtë;

1.2 ~~wfbieſc~~ Dwj ~~WZ~~ bv nBtj , GB Avt` k eſsj vt` tk mKj Avg` wbi tP̄t̄ c̄h̄R̄ nBt̄e;

1.3 Brv 2007 mvtj i nBtz 2009 mvtj i 30 Rp chS-ejer _wKtet

Zte kZ©_vK th, mi Kvi cÖqRb gtb Kwi tj cÖZ ermi GKeVi GB Av‡`k ch†j vPbv Kwi †Z cwi te Ges thBifc Dchjß gtb Kwi te tmBifc m×vS-MöY Kwi †Z cwi te |

1.4 Dc-Abf"Q` 1.3 G hnv \KQB _vKK bv tKb, Dc-Abf"Q` 1.3 G Djy \LZ tgqv` A\Zew\Z nBevi ci bZb Avg` \bZ Avt` k Rvi x bv nI qv ch\\$-Bnv ej er _\Kte;

1.5 GB Avg` wib bxWZtZ hwnv wKQy_vKK bv tKb mi Kv*t*i i evtRU ev tKb mi Kvix Avg` wib msPvS-mybw` @Fvté tKb wmxvS-Rvi x Kv i nBtj Zvvn h` GB Avg` wib bxWZi mwnZ mvgÄm"cy@bv nq Zte evtRU Avg` wib bxWZi Dci cÄavö" cvBte|

2.0 ms ÁvÑ

2.1 *welq ev c̄̄st̄Mi c̄̄wi c̄̄š' t̄Kvb w̄KQybv _w̄Kt̄j*, GB Avt̄` t̄kN

2.1.1 0GBP Gm tKw bxt0 A_Kvogm Gvti clog Zdmtj DjwZ cYi tkYxwebvm mukz AvU ev ZtZwak msLw wikkó GBP Gm tKw;

2.1.2 ØAvBbØ A_ Imports and Exports (Control) Act,1950(XXXIX of 1950);

2.1.3 ÓAvg`mb `mbqšY KZ€¶Ó A_©Avg`mb I iBmbi cáb `mbqšK Ges Imports and exports (Control) Act, 1950 (XXXIX of 1950) Gi Aaxb Rvi xKZ newfbœAvt` tki msiké-neavb Abjhvqx j vBtmY, cvi wG U ev `mbc cí cí `mbi Rb` ¶qZvcB Ab` tKvb KqRZP

2.1.4 ØAvg`mbi wfñEØ A_©GKRb ibewÜZ Avg`mbKvi tKi tkqvi mbafY Kvi evi Rb" MpxZ kZKi v fM, nvi A_ev
m†;

2.1.5 ØBtÜUiØ AºImporters, Exporters and Indentors (Registration) Order, 1981 GiAaxtØ BbtWØUi unmøte überÜZ eººººº, tMvôx, cºZôwb, msN ey msººººº;

2.1.6 ÓGj, mÓ ev ÓFYc†Ó A °GB Ar` tki Aaxb Avg` wbi D†i tk cÖZmZ FYc† (tj wri Ae tjuWU);

2.1.7 ØGi , m A i vBtRkb (Gi , m, G) di gØ A ©FYc† Lj evi Rb" AbgñZ cö vbi bañi Z diq;

2.1.8 **bawš** c̥Yi Zwj Kv Gi A ©wíkó-1 Gi tUetj c̥ ŋ Avq`wb **bawš** c̥Yi Zwj Kv;

2.1.9 Ócwi kóó A ḡB Añt' tki mn̄Z msthwRZ tKb ci wó;

2.1.10 Óc~~K~~Z e~envi Kvi x̄o A~~~mb~~euUZ Avg~~~wb~~Kvi KMY e~wZt i t̄K GBi/fc t̄Kvb e~w³, t̄Mvōx, c̄ōZōvb, msN ev ms~v th ~~wb~~t̄Ri e~envi ev t̄fv̄t̄Mi Rb~~~mx~~gZ c̄wi gvt̄Y Avg~~~wb~~t̄hvM~ c̄Y~ (ik̄t̄ i th KuPvgj c̄pt̄c̄l̄qyKit̄Yi c̄l̄qyRb Avt̄Q Dnv e~ZxZ), GB Avt̄ t̄ki kZc̄t̄Y mvt̄ct̄t̄, Avg~~~wb~~Kvi t̄Z c̄t̄ib, ~~W~~Kš~~~wb~~uq ev n~v̄st̄ Kvi t̄Z c̄t̄ib b v;

- 2.1.11 Óc̄ib̄ w̄bqšKÓ A_Imports and Exports (Control) Act, 1950 (XXXIX of 1950) G Dij w̄Z
Chief Controller;
- 2.1.12 Óc̄imx evsj v̄t` kxÓ A_@et` tk KgPZ ev emevmi Z `et` w̄kK ḡt Dc̄R R evsj v̄t` kx b̄Mw̄i K;
- 2.1.13 Ócvi w̄gUÓ A_@Avg` w̄b w̄bqšY KZ@P KZK Rvi xKZ Abḡw̄Zc̄, Avg` w̄b cvi w̄gU, w̄Kapti Y cvi w̄gU (Qroc̄), tdi‡Zi w̄fE‡Z Avg` w̄b cvi w̄gU, i B̄w̄b cvi w̄gU A_ev tP†g‡Z i B̄w̄b Z_v Avg` w̄b cvi w̄gU;
- 2.1.14 ÓewYR^K Avg` w̄bKvi KÓ A_@Importers, Exporters and Indentors (Registration Order, 1981 Gi Aaxb w̄beÜZ GKRb Avg` w̄bKvi K, w̄hb cptc̄ w̄qKiy eW̄Zti tKB w̄p̄tqi Rb̄ cY Avg` w̄b Ktib (B̄Zc̄teGm, B, Gg n̄ti Avg` w̄bi Rb̄ w̄beÜZ Avg` w̄bKvi KMYI Bnvi Ašf̄P nB̄teb);
- 2.1.15 Ów̄i R d̄vBb̄w̄Ys Avg` w̄bKvi KÓ A_@Importers, Exporters and Indentors (Registration) Order, 1981 Gi Aaxb, w̄tkl tP†i w̄nm̄te w̄beÜZ Avg` w̄bKvi KMY, h̄vniv w̄kí, k̄w̄3, L̄bR, K̄l, w̄bgP, h̄vbevb Ges c̄dkbjv m̄w̄m̄ L̄tZ BRvi t` I qvi Rb̄ tḡkbvix I BKBCtḡU Avg` w̄bi j tP†i mi Kvi KZK Abjgw̄ Z;
- 2.1.16 Ów̄kí t̄fv̄3v ev B̄w̄w̄-q̄yj Kbw̄RDgviÓ A_@Importers, Exporters and Indentors (Registration Order, 1981 Gi Aaxb w̄kí L̄tZi Avg` w̄bKvi K w̄nm̄te w̄beÜZ I Abjgw̄ Z tKb̄ w̄kí c̄Zóvb;
- 2.1.17 Ów̄Kep̄is GÜ di l q̄w̄M ḠR̄U (m̄ GÜ Gd ḠR̄U)Ó/ÓtdBU di l q̄w̄M (Gd Gd)Ó A_@th eW̄3 ev c̄Zóvb m̄ GÜ Gd ḠR̄U ev Gd Gd w̄nm̄te KvR Kwi‡Z‡0| Zvn̄t` i w̄U AvB b̄x̄t _w̄KtZ nB̄te Ges 5(c̄P) eQti i ḡta'' Dij w̄Z c̄Zóvb K̄p̄úDUvi w̄BRW nB̄te;
- 2.1.18 Ómi Kvix L̄tZi Avg` w̄bKvi KÓ A_@mi Kvix c̄Zóvb, ms̄w̄iae× ms̄v, Ki‡ci‡ikb, w̄ekle` v̄j q, M̄tei Yv c̄Zóvb Ges mi Kvix w̄kí c̄Zóvbmḡ;
- 2.1.19 ÓtcvI KÓ A_@w̄bq̄M teW̄fecRv/w̄emK/ZuZx m̄ḡuZi ḡva‡ḡ c̄w̄ Pw̄j Z n̄ Pw̄j Z ZuZ w̄k̄i i tP†i ZuZ teW̄;
- 2.1.20 ÓL̄v̄'' mvgM̄Ó A_@ḡb̄j KZK m̄v̄m̄i A_ev c̄uqKitYi c̄ti h̄vnv L̄l qv nq GBifc Dfq c̄Kvi cY| L̄v̄'' mvgM̄ Avg` w̄bi tP†i c̄uqKitYi ci L̄v̄'' w̄nm̄te ēeÜZ nB̄te Ggb c̄Yi tP†i Avg` w̄b bx̄Z Avt` tki w̄awb c̄hvR̄ nB̄te;
- 2.1.21 Ógrm̄/c̄i/cvLxi L̄v̄''Ó A_@grm̄/c̄i/cvLxi L̄v̄'' w̄nm̄te m̄v̄m̄i Avg` w̄b A_ev c̄uqKitYi c̄ti h̄vnv grm̄/c̄i/cvLxi KZK L̄l qv nh GBifc Dfq c̄Kvi cY| grm̄/c̄i/cvLxi L̄v̄'' mvgM̄ Avg` w̄bi tP†i c̄uqKitYi ci grm̄/c̄i/cvLxi L̄v̄'' w̄nm̄te ēeÜZ nB̄te Ggb c̄Yi tP†i Avg` w̄b bx̄Z Avt` tki w̄awb c̄hvR̄ nB̄te;
- 2.1.22 ÓA\u0101cv ewYRÓ A_@Abjb 5% AuaK ḡj'' (Avg` w̄b gj'' AtcP) Avg` w̄bKZ cY ZZxq t` tk i B̄w̄b Kiv nB̄tj GBifc ewYR tK A\u0101cv ewYR w̄nm̄te MY Kiv nB̄te| GB tP†i c̄Yi YMZgvb, c̄w̄gvY, AvKwZmn tKb c̄Kvi c̄w̄eZ‡bi c̄q̄Rb nB̄te b̄v| A\u0101cv Avl Zvq cY ēi mḡgbvi ew̄nti Avw̄tebvi| Zte w̄tkl Abjgw̄ b̄utg cY ēi mḡgbvi ew̄nti Avb̄ hvB̄tZ c̄ti |
- 2.1.23 Ócpt i B̄w̄bÓ A_@w̄bxqf̄te cpt c̄p̄t c̄uqKitYi ḡva‡ḡ YMZgvb ev AvKwZi th tKb̄ GKwUi A_ev Dftqi c̄w̄eZDceR w̄bañi Z mḡtqi ḡta'' Avg` w̄bKZ cY Avg` w̄b ḡj'' i w̄nZ b̄bZg 10% gj'' ms̄hvRbceR i B̄w̄b Kiv tK ēSvB̄te |
- 2.1.24 ÓAvg` w̄b gj''Ó A_@Dc-Abj"Q` 2.1.22 | 2.1.23 G ewYR AvUitcv | cpt i B̄w̄b ewYR i tP†i evsj v̄t` tki ēt i AvUitcv/cpt i B̄w̄b Rb̄ Avg` w̄bKZ c̄Yi w̄GÜGd gj'' ēSvB̄te |
- 2.2 Abv̄b th mKj AwfeW̄3 (Uvgñ) GB Avt` tk ēeÜZ nBq̄tQ w̄Kš ms̄AwqZ nq bvB Dnv̄t` i A_@AvBb | Z` axb Rvi xKZ Avt` km̄ḡtñ thf̄te ms̄AwqZ nBq̄tQ f̄teB GB Avt` tki tP†i c̄hvR̄ nB̄te |

Mozxq Aavvq Avg` wib msprvš-mvavi Y weavbvej x

- 3.0 cY' Avg` wib wboqšyñ GB Avt` tki Aaxb ctY'i Avg` wib wboqšyñ fite wboqšyñ nBte, h_vtñ
- 3.1 Avg` wib wboqšyñ ctY'i Zwj Kv t wfbiçc Dwj wZ bv nBtj , GB Avt` tki wboqšyñ cY' (cwíkó-1) Zwj Kvq Dtj wZ Avg` wib wboi x cY'mvgM Avg` wib Kiv hvBte bv| Zte th mKj cY' kZ©mtctP Avg` wbtwM tm mKj cY' D³ kZkZej x cyj b mtctP Avg` wbtwM nBte|
Avg` wib wboqšyñ ctY'i Zwj Kv cwíkó-1 G cō ē nBqitQ|
- 3.2 dJtbtU t Avg` wib wboqšyñ cY' Zwj Kvi (cwíkó-1) ci cō ē dJtbtU emvZ cY'w Avg` wib wboi x emj qv metewPZ nBte;
- 3.3 Aevta Avg` wbtwM cY' t wfbiçc Dwj wZ bv nBtj , Avg` wib wboqšyñ ev GB Avt` tki Ab' tKvb -tib th mKj cY' Avg` wbi tPit kZkZej x Avt'vc Kiv nBqitQ tmB mKj cY' e'ZxZ Ab'v'b cY' Aevta Avg` wbtwM nBte;
- 3.4 wboqšyñ Zwj Kv Qovl GB Avt` tki Aaxb Kuzcq cY' Avg` wbi tPit th mKj weva-weavb I wboqg cxiZi Dtj L iwnqitQ, D³ 'ē'w i Avg` wbi tPit tmB mKj weva-weavb I wboqg cxiZ h_yi xiZ cthvR' nBte;
- 3.5 h' tKvb tPit GB Avt` tki wboqšyñ ctY'i Zwj Kvq emvZ tKvb ctY'i Avg` wib thiM'Zv wbi fctYi tPit ctY'i eYB Ges Dnvi msuké GBP Gm tKvtWi gta" tKvbifc metiva ev 'emv' k' cwij wZ nq, Zvnv nBtj D³ tPit ctY'i eYB cflab' cvBte;
- 3.6 wboi xKiY A_ev evav-wbtla Avtivtci kZej x t GB Avt` k KvhRi nBeri cte®A_ev GB Avt` k wboqšyñ Zwj KvfB nI qvi Kvi tY ev Ab' tKvb weavb Avtivtci Kvi tY h' tKvb ctY'i Avg` wib wboqšyñ nBqv _vK, Zvnv nBtj D³ wboqšyñ wboqyvZ kZ©mtctP nBte, h_v tñ
- 3.6.1 'ibqg tKvb wki cZörtbi 'msi tPitYi Df'itk' metkl tKvb ctY'i Avg` wib wboqšyñ Kiv nBtj msuké tcvi K/U'wi d Kugkb D³ cZörb KZK cY' Drcv' tbi welqiu Ktvi fite wboqgZ gnbUi Kvi te| Kupvgvjtj i gj" ejx A_ev webgq nvi nvm cvi qvi Kvi Y e'ZZ h' tKvb ctY'i gj" ejx cvq A_ev AvsRwZK evRvti Kupvgvjtj i gj" hZUKzejx cvBqitQ Zvnv AtcPv Zj bvqj Kfite h' 'ibqfite Drcw' Z ctY'i gj" AmgbycvZK nti ejx cvq Zvnv nBtj , msuké tcvi K/U'wi d Kugkb tbi mcvvi tki wfEitZ Avg` wbi Dci AvtivcZ wboqšyñ cZvnvi Kiv hvBte| GB aitYi msuPZ cZörb (Protected Industry) metkl Kvi qv hvnvi ÓmsthvRb KvtRÓ wbtqvwRZ Zvnw Mtk mwpqfite Ges mZi cMwZkj Drcv' tb hvBtZ nBte;
- 3.6.2 tKvb ctY'i Avg` wib wboi xKiY A_ev evav-wbtla Avtivtci wmxvš-mxútK©hv' Kvnvi | tKvb AvcE _vK, Zvnv nBtj D³ e'w' ev cZörb welqiu U'wi d Kugkb tbi wboqgZ gnbUi Dc'vcb Kvi teb| U'wi d Kugkb welqiu cixPvi ci mcvvi k Avkti emvR' gšyvj tq metePbri Rb' tck Kvi te|

- 4.0 cY' Avg` wbi mvavi Y kZej x t
- 4.1 GBP, Gm tKw b'ñ cY' Avg` wbi tPit Kvogm G'ñt i cõg Zdmtj wj wLZ nvi tgubvBRW cxiZtZ ctY'i tKvymeb'v mxaúKZ KgcP AvU msL'wewkó GBP, Gm, tKw b'ñ e'envi era'Zvgj K| Zte th tPit msuké ctY'i Rb' AvU Gi Awak msL'vi GBP, Gm, tKw b'ñ iwnqitQ tmBtPit D³ tKw b'ñ e'envi Kvi tZ nBte| mWkfite ctY'i GBP, Gm, tKw b'ñ Dtj L bv Kvi qv tKvb e'vsK Gj w A_ivBtRkb dig Bm' Kvi tZ ev FYcT Lj tZ cwit te bv|
- 4.2 Avi , I , Avi (Right of Refusal) wfEi AbvcEi cõqvwRbqZv t
- 4.2.1 cvevj K tm±i GtRÝx KZK Aevta Avg` wbtwM tKvb ctY' Avg` wbi Rb' tKvb KZP nBtZ Avi , I , Avi wfEi AbvcE MbtYi cõqvwRb bv| Zte wboqšyñ Zwj Kvq ev kZBj AšfB tKvb ctY' cvevj K tm±i GtRÝx KZK Avg` wbi cõqvwRb nBtj wki gšyvj tqi AbvcE A_ev tPit gZ tcvi K gšyvj q/wefwM A_ev Dftqi AbvcEi wfEitZ emvR' gšyvj tqi ceþgvZ MbtY Kvi tZ nBte;
- 4.2.2 'et' wK mwnh'cp Abjgw' Z cKt'i Pw'cP Dtj L wKtj Avg` wib wboqšyñ Zwj Kvi AšfB cY' Avg` wbi tPit msuké mi Kvi x 'Bi/ms'v Zvnv' i met' kx mwnh'cp cKt'i we'wi Z weeiY, Pw'cP Dtj Lutg

Avg`^{wb}Ze" c^tY" i ^weei Y, c^wi g^wY/msL" v gj" I GBP Gm tKw b^{xt} D^tj L^tg c^Z^wqbKZ Zwj Kv Abg^{wb}Z c^ortbi e^wcv^ti ^wm^xv^s-M^tYi RY" ew^wR" g^wYj tq tc^tY Kv^tte;

4.3 cY" msM^tni Drm Ges RvnvRxKi Y m^wu^wKZ ^{wb}tI a^N BmiBj nB^tZ A^wev H t^tk Drcw^wZ tKw^wb cY" Avg`^{wb}h^wM" nB^te bv| H t^tki cZvKvevnx Rvnv^wR^tI tKw^wb cY" Avg`^{wb} Kiv h^wB^te bv|

4.4 c^tK-RvnvRxKi Y c^wi` K^t^N GB Av^t t^tk th mKj c^tY" i Avg`^{wb}i t^tP^t[†] c^tK-RvnvRxKi Y KZ^winq^tQ Zvnv Aek^wB c^tZc^wj b Kv^tz nB^te|

4.5 evsj vt` kx Rvnv^wR cY" RvnvRxKi Y N ^{wb}g^wf^wc t^wq^wZ m^wtct^tP cY" w^w evsj vt` kx cZvKvevnx Rvnv^wR RvnvRxKi Y Kv^tz nB^te, h^wvt^N|

4.5.1 tKw^wb GKK Avg`^{wb}Kvi t^tKi t^tP^t[†] m^wt^wP wek tg^wUK Ub Ges tKw^wb t^wvo^wx Avg`^{wb}Kvi t^tKi t^tP^t[†] m^wt^wP GKKZ tg^wUK Ub cY" Ae^wsj vt` kx Rvnv^wR RvnvRxKi Y Kiv h^wB^te| Zt^we ^{wb}g^wY^w t^tP^t[†] mg^wn mg^wy^w c^wi enY Awa`B^ti i gnvcwi Puj K c^tA^wct^wbi g^wa^wg^w m^wavi Y -Z^wZ^wMc^t (tRbv^ti j l^tqfvi) tNv^wl Yv Kv^tz c^wi teb, h^wv (1) th mKj we^t kx e^t i evsj vt` t^tki Rvnv^wR Mgb K^ti bv, f^wmB mKj e^t i nB^tZ cY" RvnvRxKi t^tYi t^tP^t[†], (2) ^wm G^w Gd K^wU^w± Gi k^tZ^w tKw^wb @ P^w³ i g^wa^wg^w cY" Avg`^{wb}i t^tP^t[†] |

Ab^wvb" t^tP^t[†] Ae^wsj vt` kx Rvnv^wR cY" RvnvRxKi Y Kv^tz nB^tj mg^wy^w c^wi enY Awa`B^ti i gnvcwi Puj t^tKi ^{wb}KU nB^tZ -Z^wZ^wMc^t (^wm^wU^wd^wt^wKU Ae l^tqfvi) M^tY Kv^tz nB^te| ^{wb}g^wY^w Kvi Y D^tj L^tce^w tKw^wb Avg`^{wb}Kvi K KZ^wR mg^wy^w c^wi enY Awa`B^ti i gnvcwi Puj t^tKi ^{wb}KU ^wm^wU^wd^wt^wKU Ae l^tqfvi Gi R^wb Av^wt^wb Kv^tz t^wj D^w3 Av^wt^wb `wL^wt^wj i 24 N^wUv^wi g^wa^w m^wU^wd^wt^wKU Ae l^tqfvi c^wvb Kiv nB^te| Ab^w_vq -Z^wZ^wMc^t c^wvb Kiv nB^wq^wQ g^wt^wg^wawi qv tb^wl qv nB^te|

Zt^we, th mKj t^tP^t[†] e^t `wK FY ev Ab^wj vt^wbi P^w³c^wt^wf^wb^wf^wc tKw^wb kZ^winq^wQ t^wmB mKj t^tP^t[†] evsj vt` kx Rvnv^wR eva^wZ^wg^wj Kfv^wt^we cY" m^wg^wM^w c^wi en^wYi ev mg^wy^w c^wi enY Awa`B^ti i gnvcwi Puj t^tKi -Z^wZ^wMc^t (^wm^wU^wd^wt^wKU Ae l^tqfvi) M^tY Kv^tz KZ^wC^wh^wR" nB^te bv|

4.5.2 i B^wbg^wl^w k^w K^w c^tZ^wvb KZ^wR cY" Avg`^{wb}-i B^wbi t^tP^t[†], Ae^wsj vt` kx Rvnv^wR ^wk^wc^wtg^wU Kiv h^wB^te| GB t^tP^t[†] mg^wy^w Awa`B^ti i -Z^wZ^wMc^t M^tY Kivi c^wq^wRb nB^te bv|

4.6 c^tZ^wth^wMZ^wg^wj K n^wt^wi Avg`^{wb} t

4.6.1 m^wtaK c^tZ^wth^wMZ^wg^wj K g^wj" cY" Avg`^{wb} Kv^tz nB^te Ges Avg`^{wb}Kvi K Avg`^{wb}KZ cY" eve` c^o E ev c^t q g^wj" ms^wju^wS-^wj -^wteR th tKw^wb mg^wq Avg`^{wb} ^{wb}q^wSY^w KZ^wt^wP^wi ^{wb}KU `wL^wj Kv^tz eva^w -^wW^wk^we|

4.6.2 temi Kvi x L^wt^wZ Ae^wi Z (Untied) cY" m^wnv^wh^wi Aax^wb Avg`^{wb}i t^tP^t[†] A^wS^wt^w ^wB^wU Drm t^tki Ab^wb ^wZ^wbu^w mi e^wvnKvi x/B^wt^wUi Gi ^{wb}KU nB^tZ `ic^w M^tY Kv^tz eva^w m^wtc^wP^wv c^tZ^wth^wMZ^wg^wj K g^wj" i cY" Avg`^{wb} Kv^tz nB^te| Zt^we, GB kZ^wQ GK j ^wUv^wKv ch^w-FYC^wt^wL^wj vi t^tP^t[†] c^wh^wR" nB^te bv| mi Kvi x L^wt^wZ c^tZ^wth^wMZ^wg^wj K n^wt^wi Avg`^{wb}i t^tP^t[†] GB Av^t t^tki ^{wb}f^w"Q` 27.7.1 G ev^wY^w kZ^wC^wh^wR" nB^te|

4.7 ^wm G^w Gd, ^wm Gd Avi, ^wm^wc^wU, ^wmAvBGd Ges Gd I ^wf^wE^wt^wZ Avg`^{wb}N ^wm G^w Gd, ^wm Gd Avi, ^wm^wc^wU Ges Gd I ^wf^wE^wt^wZ Rj, "j I AvKik c^t_ cY" Avg`^{wb} Kiv h^wB^te| Zt^we, Gd I ^wf^wE^wt^wZ Avg`^{wb}i t^tP^t[†] ms^wlk^w-Avg`^{wb}Kvi K t^tK GZ^w m^wu^wKZ evsj vt` k ev^wt^wKi ^wm^wK^wvi h^wv^wf^wt^w g^wlbq^w Puj t^wZ nB^te| FYC^wt^w c^tZ^wovi c^te^w m^wavi Y exgy Kt^wc^wikb ev tKw^wb evsj vt` kx BY^wt^wY t^wK^wu^wbx nB^tZ c^wq^wRbxq BY^wt^wY Kfvi tb^wU ^wq Kv^tz nB^te| ^wmAvBGd ^wf^wE^wt^wZ t^wKw^w c^tKvi cY" ew^wR" g^wY^wj tqi ce^wg^wY^w e^wZ^wt^wK Avg`^{wb} Kiv h^wB^te bv, h^wv^w ms^wlk^w-we^t kx FY^w³ ev c^tK^wi P^w³t^wZ ^wm^wAvB,Gd, ^wf^wE^wt^wZ Avg`^{wb}i R^wb ^{wb}g^wY^w kZ^wC^wY^wK| Zt^we, t^wKw^w c^wev^w evsj vt` kx Zvnv A^wR^wZ e^t `wK g^wj tq I we^t kx ^web^wq^wMKvi x BK^wB^wU tkqvi As^wki K^wmcUj tg^wkbvix I KuP^wg^wj ^wmAvBGd ^wf^wE^wt^wZ tc^tY Kv^tz c^wi te| B^wnvQov we^wb g^wj" tc^tY Ze" cY" w^w /Dcnvi m^wg^wM^wl ^wmAvBGd ^wf^wE^wt^wZ tc^tY Kiv h^wB^te|

4.8 KvwU^a Ae Awi wRb D^tj Eutg Avg` wb t

4.8.1 mKj cKvi Avg` wb i tP#t cY'/c^tY' i tgvoK/cv^t/Kb^tUBbi^t i Mvtq KvwU^a Ae Awi wRb my úófvté D^tj L_wKtZ nBte| Avg` wb msjuš-` wj j w` i msM i BwibKvi K msuké-mi Kvi/Abtgw` Z KZ^tP/ms~v KZK BmjKZ Drm t` k ÓKvwU^a Ae Awi wRbÓ msjuš-mb` c^t cY' Lvj vtmi mgq ié KZ^tPi wbKU Aek^tB` wLj ` wLj Kwi tZ nBte| Zte ÓKvwU^a Ae Awi wRbÓ Gi GB KZ^tKqj v l i Bwibgjx tcvivK wktí i tP#t c^thvR^t nBe bv| Zj v Avg` wb i tP#t c^tZ tejt i Mvtq ÓKvwU^a Ae Awi wRbÓ D^tj L_kiv c^tqyRb nBte bv| wKs' dvBtUv mwbUvix mwUd^tKtU ÓKvwU^a Ae Awi wRbÓ D^tj L_wKtZ nBte| Bnv Ovov eft wKk gy i wbqšy AvBb, evsj vt` k e^tsK l ewYiR^tK e^tsK KZK AvtivcZ KZ^t mwfc^tP th mg^t-KZfM i Bwibgjx wki c^tZôvb ié KZ^tPi KZK -KZ tmB mKj wki mn Ab^tb^t wktí i KuPvgij Avg` wb i tP#t ÓKvwU^a Ae Awi wRbÓ Gi eva^tevaKZv _wKtE bv|

4.8.2 QvZK wmtgjU Kvi Lvbr Rb^t KuPvgij wnmute Pb^t cv_i Avg` wb i tP#t wefbaPvj vb/j tU i 3/4c^t_ Avg` wbKZ Ges tbS-c^t_ Avg` wbKZ Pb^t cv_t i Rb^t i 3/4c^t_ cwi enYKZ mieivn Zwij Kv tgivZtE^tK Ges tbS-c^t_i tP#t FYc^t^t D^tj wLZ cwi gy^tYi Rb^t c^tZ^tK Pj vb/j tUi cwi etZ^ti BwibKvi K msuké-mi Kvi/Abtgw` Z KZ^tP/ms~v KZK BmjKZ Drm t` k ÓKvwU^a Ae Awi wRbÓ msjuš-mb` c^t cY' Lvj vtmi mgq ié KZ^tPi wbKU GKevi ` wLj Kwi t^tj B Pj te|

4.9 Avg` wbKvi tKi bvg, wKvbr I wU AvB b^t wj wce^tKi YN wbgi wLZ Avg` wb e^tZxZ Ab^tb^t tP#t Avg` w bKZ gyj vgyj meenr th c^ttkU/tgvoK/wbRvZ tgvoK/mwK c^tvK/D^tWb e^t /Ab^tb^t c^ttkU Avg` wb Kiv nBte Dnvi b^tbZg KZKiv ` B fvtMi Dci Avg` wbKvi tKi bvg, wKvbr I wU AvB b^t wj wce^t/Qvcv^tbv _wKtZ nBte|

4.9.1 evé AvKvi t^t tgvoKlenxb Ae^tq c^tY' i tP#t;

4.9.2 c^tZ Pjy vt^tb 5000 (c^tP nvRvi) gwK^t Wj vi gj^t ch^tc^tY' i tP#t;

4.9.3 mi Kvi x L^tZ Avg` wb i tP#t;

4.9.4 eft wK mwnh^tc^tp Abtgw` Z c^tKtí i Rb^t Avg` wb i tP#t;

4.9.5 Avg` wb bwZ Avt^tk c^tÉ weavb tgivZtE^tK webgfj^t bgjvweAvcb mvgM^t l 1000 (GK nvRvi) ev Zvi Kg gwK^t Wj vi gj^t i Dcnvi mvgM^ti tP#t;

4.9.6 U^tYdví Ae t^t wmtWY e^ttMR i^ttj i Avl Zvq tc^ti Z c^tY' i tP#t;

4.9.7 c^tKZ e^tenvi Kvi x KZK Avg` wb i tP#t;

4.9.8 ` Zveimmgja KZK Avg` wb i tP#t;

4.9.9 etÜW l q vi nvD^tRi Avl Zvq 100% i Bwibgjx wki c^tZôvb KZK Avg` wb i tP#t;

4.9.10 tdi^tZi wf^tE^tZ c^tY' w Avg` wb i tP#t;

4.9.11 c^tY' w i Bwib Z_v Avg` wb i tP#t;

4.9.12 A^tU^tcv c^txZ^tZ Avg` wb i tP#t;

4.9.13 wefbaPvj c^tZôvb/` vZe^t c^tZôvb /nvmcvZvj KZK Avg` wb i tP#t;

4.9.14 c^tvmx KZK tc^ti Z c^tY' i tP#t |

5.0 At_ P Drm t

5.1 wogenY^t Drtm^t Avl Zvq cY' Avg` wb Kiv hvBte, h_{vt}-

5.1.1 bM^t N

5.1.1.1 bM^t eft wK gy i (evsj vt` k e^ts^tKi eft wK gy i wnmutei w^tWZ);

5.1.1.2 c^tvmx evsj vt` k^t i eft wK gy i wnmute;

5.1.2 eft wK A₉mwnh^t (cY' mwnh^t, FY, Ab^tb^t);

5.1.3 cY' wibghN evU^t Ges w^tKi ewYR^t e^te^t (Gm, wL, G) |

5.2 ewYiR^tK Avg` wbKvi K l wki c^tZôvb Zvnt^t i Rb^t evU^t/Gm^tUG^t Aax^tb tNwl Z wf^tE Abym^ti wbR wbR c^tc^t wnm^ti e^tenvi Kwi tZ cwi te|

5.3 mi Kvi i mybw^t @ ce^togvZ^tutg m^tuw^t Z temi Kvi x L^tZi w^tKi ewYR^t Pj^t3 i (Gm^tUG) Aax^tb cY' Avg` wb mi Kvi KZK wba^tZi c^txZ^tZ Kiv hvBte|

5.4 tKej eZgutb ej er Pi³mg⁴ni tgqy` Aemwb bv nI qv ch⁵-GB Abf⁶Q⁷ i Dc-Abf⁸Q⁹ 5.1.3 Gi wearb c¹⁰h¹¹R¹²
nBte|

6.0 Avg`¹³ w¹⁴ b¹⁵ e¹⁶ q¹⁷ L¹⁸ t¹⁹ Z²⁰ At²¹_P²² e²³ e²⁴ -²⁵ N²⁶ wfbi²⁷c²⁸ Dj²⁹ t³⁰ Z³¹ bv nBtj , c³²wbZt bM³³ At³⁴_P³⁵ AaxtbB³⁶ Avg`³⁷ w³⁸Kvi KMY³⁹K⁴⁰
Avg`³⁷ w³⁸ Kwi t³⁹Z⁴⁰ nBte|

7.0 Avg`¹ w² b³ c⁴x⁵ Z⁶ cY⁷ Avg`⁸ w⁹ b¹⁰ i¹¹ c¹²x¹³ w¹⁴ g¹⁵i¹⁶ c¹⁷nBte, h¹⁸ vt¹⁹

7.1 Avg`¹ w² b³ j⁴ vBtm⁵Y⁶ Abvek⁷K⁸N⁹ wfbi¹⁰c¹¹ w¹²t¹³R¹⁴ bv _w¹⁵Ktj¹⁶ t¹⁷Kb¹⁸ cY¹⁹ Avg`²⁰ w²¹ b²² Rb²³ Avg`²⁴ w²⁵ b²⁶ j²⁷ vBtm²⁸Y²⁹ c³⁰q³¹Rb³²
nBte bv|

7.2 Gj¹, w², G³, di⁴ tgi⁵ gva⁶tg⁷ Avg`⁸ w⁹ N¹⁰ wfbi¹¹c¹² w¹³t¹⁴R¹⁵ bv _w¹⁶Ktj¹⁷, At¹⁸_P¹⁹ Drm²⁰ w²¹e²²f²³k²⁴I²⁵ e²⁶vst²⁷Ki²⁸ gva²⁹tg³⁰
Avg`³¹ w³² b³³ t³⁴P³⁵I³⁶ (Gj³⁷, w³⁸, e³⁹vsK⁴⁰ WdU, t⁴¹ngt⁴²U⁴³ BZ⁴⁴W⁴⁵) Gj⁴⁶, w⁴⁷, G⁴⁸, Avek⁴⁹K⁵⁰ nBte;

7.3 FYc¹ t²i³ gva⁴tg⁵ Avg`⁶ w⁷ N⁸ wfbi⁹c¹⁰ w¹¹t¹²R¹³ bv _w¹⁴Ktj¹⁵, i¹⁶ay Ac¹⁷vnvi¹⁸th¹⁹M²⁰ FYc²¹ (Gj²², w²³) L²⁴j²⁵ qv Avg`²⁶ w²⁷
Kwi t²⁸Z²⁹ nBte|

Z¹te² ^Z³ cPbkxj⁴ L⁵v⁶ ^e⁷ t⁸UKbvd⁹ i¹⁰é¹¹ t¹²+k¹³bi¹⁴ gva¹⁵tg¹⁶ Avg`¹⁷ w¹⁸ b¹⁹ t²⁰P²¹j²² v²³b²⁴ gw²⁵K²⁶ Wj²⁷ vi²⁸ ^k²⁹ nvRvi³⁰ nB³¹Z³² c³³bi³⁴
nvRvi³⁵ ch³⁶-gj³⁷ mxgv, Ab³⁸v³⁹ ^j⁴⁰ ct⁴¹ Avg`⁴² w⁴³ b⁴⁴ t⁴⁵P⁴⁶ gw⁴⁷K⁴⁸ Wj⁴⁹ vi⁵⁰ c⁵¹P⁵² nvRvi⁵³ nB⁵⁴Z⁵⁵ nvRvi⁵⁶ c⁵⁷P⁵⁸K⁵⁹ gj⁶⁰ mxgv⁶¹ Ges⁶²
w⁶³K⁶⁴ Kvi⁶⁵ L⁶⁶vbq⁶⁷ e⁶⁸euZ⁶⁹ Ku⁷⁰Pvgv⁷¹ I⁷² gj⁷³ abx⁷⁴ h⁷⁵ç⁷⁶ Z⁷⁷ Avg`⁷⁸ w⁷⁹ b⁸⁰ t⁸¹P⁸² gj⁸³ mxgv⁸⁴ w⁸⁵e⁸⁶f⁸⁷k⁸⁸I⁸⁹ FYc⁹⁰ c⁹¹Z⁹²vi⁹³ c⁹⁴q⁹⁵Rb⁹⁶ nBte⁹⁷ bv|
wej⁹⁸ t⁹⁹a¹⁰⁰c¹⁰¹w¹⁰² t¹⁰³kv¹⁰⁴tai¹⁰⁵ w¹⁰⁶E¹⁰⁷Z¹⁰⁸ FYc¹⁰⁹ t¹¹⁰i¹¹¹A¹¹²V¹¹³ L¹¹⁴ Z¹¹⁵ q¹¹⁶ Avg`¹¹⁷ w¹¹⁸ b¹¹⁹ Rb¹²⁰ e¹²¹Zgutb¹²² c¹²³h¹²⁴R¹²⁵ kZ¹²⁶ej¹²⁷ x¹²⁸ GKBf¹²⁹te¹³⁰ G¹³¹t¹³²P¹³³I¹³⁴ c¹³⁵h¹³⁶R¹³⁷ nBte¹³⁸
Ges¹³⁹ Avg`¹⁴⁰ w¹⁴¹K¹⁴² Kt¹⁴³K¹⁴⁴ Abt¹⁴⁵gw¹⁴⁶ Z¹⁴⁷ w¹⁴⁸j¹⁴⁹ vi¹⁵⁰ e¹⁵¹vs¹⁵²K¹⁵³ FYc¹⁵⁴ t¹⁵⁵E¹⁵⁶ Z¹⁵⁷ t¹⁵⁸i¹⁵⁹K¹⁶⁰ Avg`¹⁶¹ w¹⁶² b¹⁶³nB¹⁶⁴Z¹⁶⁵ nBte|

7.4 FYc¹ bv² L³j⁴ qv⁵ Gj⁶, w⁷, G⁸ di⁹ tgi¹⁰ gva¹¹tg¹² Avg`¹³ w¹⁴ N¹⁵ w¹⁶g¹⁷i¹⁸L¹⁹ t²⁰P²¹mg²²n²³ FYc²⁴ bv²⁵ L²⁶j²⁷ qv²⁸ Gj²⁹, w³⁰, G,
di³¹ tgi³² gva³³tg³⁴ Avg`³⁵ w³⁶ K³⁷ K³⁸ hvB³⁹tet

7.4.1 mvBU WdU A_{ev} BD⁴⁰R⁴¹ y⁴²t⁴³ i⁴⁴ w⁴⁵E⁴⁶Z⁴⁷ c⁴⁸ K⁴⁹, R⁵⁰b⁵¹, g⁵²W⁵³ Rb⁵⁴ | m⁵⁵g⁵⁶q⁵⁷K⁵⁸ Avg`⁵⁹ w⁶⁰;

7.4.2 e⁶¹s⁶²j⁶³ v⁶⁴ k⁶⁵ nB⁶⁶Z⁶⁷ gj⁶⁸ c⁶⁹i⁷⁰kv⁷¹ K⁷² K⁷³ qv⁷⁴ evrm⁷⁵vi⁷⁶ K⁷⁷ Ab⁷⁸w⁷⁹A⁸⁰ 35,000 (c⁸¹w⁸²l⁸³ nvRvi⁸⁴ gw⁸⁵K⁸⁶ Wj⁸⁷ vi) g⁸⁸j⁸⁹ i⁹⁰ th⁹¹ t⁹²K⁹³
Avg`⁹⁴ w⁹⁵t⁹⁶h⁹⁷M⁹⁸ cY⁹⁹ Avg`¹⁰⁰ w¹⁰¹ K¹⁰² K¹⁰³ hvB¹⁰⁴tet¹⁰⁵ Z¹⁰⁶ t¹⁰⁷g¹⁰⁸v¹⁰⁹gbv¹¹⁰ nB¹¹¹Z¹¹² Ab¹¹³w¹¹⁴A¹¹⁵ ^k¹¹⁶ nvRvi¹¹⁷ gw¹¹⁸K¹¹⁹ Wj¹²⁰ vi¹²¹
Gi¹²² mxgv¹²³ c¹²⁴h¹²⁵R¹²⁶ nBte¹²⁷ bv|

7.4.3 th¹ m²K³ cY⁴ m⁵nv⁶h⁷, FY⁸ I⁹ Ab¹⁰y¹¹ b¹²i¹³ AaxtbB¹⁴ FYc¹⁵ t¹⁶E¹⁷ Z¹⁸t¹⁹i²⁰K²¹ Avg`²² w²³ b²⁴ Rb²⁵ m²⁶l²⁷ w²⁸ μq²⁹ c³⁰x³¹Z³² i³³nvq³⁴t³⁵Q³⁶Dn³⁷t³⁸ i³⁹ Avg`⁴⁰ w⁴¹b⁴²; Ges

7.4.4 ^KZ¹ J²la³ w⁴K⁵ K⁶Z⁷ e⁸vs⁹K¹⁰ Wd¹¹t¹²Ui¹³ gva¹⁴tg¹⁵ c¹⁶ P¹⁷j¹⁸K¹⁹, J²⁰la²¹c²²k²³vt²⁴bi²⁵ Abt²⁶gv²⁷ b²⁸μt²⁹g Dr³⁰w³¹Z³² J³³ta³⁴i³⁵ gv³⁶b³⁷
w³⁸a³⁹Y⁴⁰K⁴¹t⁴²R⁴³ e⁴⁴en⁴⁵h⁴⁶OB⁴⁷U⁴⁸b⁴⁹kv⁵⁰j⁵¹ t⁵²K⁵³g⁵⁴K⁵⁵v⁵⁶j⁵⁷ t⁵⁸d⁵⁹t⁶⁰Y⁶¹ Avg`⁶² w⁶³;

7.5 Avg`¹ w² c³v⁴ngU⁵ Ges⁶ w⁷t⁸k⁹ l¹⁰t¹¹P¹² w¹³K¹⁴g¹⁵t¹⁶i¹⁷ Y¹⁸ c¹⁹v²⁰ngU²¹ (R²²w²³gv²⁴vn²⁵m²⁶ L²⁷j²⁸ v²⁹mi³⁰ w³¹ngt³²E³³) Gi³⁴ gva³⁵tg³⁶
Avg`³⁷ w³⁸ N³⁹ w⁴⁰g⁴¹i⁴²L⁴³ t⁴⁴P⁴⁵mg⁴⁶n⁴⁷ Gj⁴⁸, w⁴⁹, G⁵⁰ dig⁵¹ Gi⁵² A_{ev} FYc⁵³ L⁵⁴j⁵⁵ evi⁵⁶ c⁵⁷q⁵⁸Rb⁵⁹ nBte⁶⁰ bv, Z⁶¹te⁶² Avg`⁶³ w⁶⁴ K⁶⁵ K⁶⁶ t⁶⁷K⁶⁸ Avg`⁶⁹ w⁷⁰ b⁷¹ c⁷²v⁷³ngU⁷⁴ A_{ev} t⁷⁵P⁷⁶ w⁷⁷K⁷⁸g⁷⁹t⁸⁰i⁸¹ Y⁸² c⁸³v⁸⁴ngU⁸⁵ M⁸⁶Y⁸⁷ K⁸⁸ t⁸⁹Z⁹⁰ nBte⁹¹, h⁹²_vt⁹³

7.5.1 BD⁹⁴t⁹⁵ w⁹⁶K⁹⁷ c⁹⁸b⁹⁹ K¹⁰⁰ g¹⁰¹j¹⁰²K¹⁰³ c¹⁰⁴y¹⁰⁵K¹⁰⁶, R¹⁰⁷b¹⁰⁸, g¹⁰⁹W¹¹⁰ Rb¹¹¹, m¹¹²g¹¹³q¹¹⁴K¹¹⁵ Ges¹¹⁶ e¹¹⁷A¹¹⁸w¹¹⁹b¹²⁰ I¹²¹M¹²²t¹²³i¹²⁴ h¹²⁵ç¹²⁶Z¹²⁷ Avg`¹²⁸ w¹²⁹;

7.5.2 w¹g²e³Y⁴ Z⁵ t⁶P⁷mg⁸n⁹ Avg¹⁰ nB¹¹Z¹² c¹³i¹⁴kv¹⁵a (Pay as you earn scheme) c¹⁶K¹⁷ t¹⁸Kej¹⁹ e²⁰s²¹j²² k²³ e²⁴vs²⁵Ki²⁶ Q²⁷o²⁸c²⁹t³⁰i³¹ w³²F³³E³⁴Z³⁵ Avg`³⁶ w³⁷, h³⁸_vt³⁹

7.5.2.1 Avg`¹ w² b³z⁴b⁵ Ges⁶ Ab⁷w⁸A⁹ 10 (^k¹⁰) erm¹¹ti¹² i¹³ c¹⁴v¹⁵Z¹⁶b¹⁷ c¹⁸z¹⁹U²⁰ Ges²¹ tg²²kbv²³x²⁴;

7.5.2.2 b¹Z²b³A_{ev} Ab⁴w⁵A⁶ 4 (Pvi) erm⁷ti⁸ i⁹ c¹⁰v¹¹Z¹²b¹³ g¹⁴Ui¹⁵ M¹⁶ox¹⁷;

7.5.2.3 th¹ t²K³b⁴c⁵i⁶g⁷Y⁸ c⁹i¹⁰en¹¹Y¹² T¹³g¹⁴Z¹⁵m¹⁶ú¹⁷b¹⁸b¹⁹Z²⁰ A_{ev} Ab²¹w²²A²³ c²⁴t²⁵bi²⁶ erm²⁷ti²⁸ i²⁹ c³⁰j³¹v³²Z³³b³⁴ w³⁵ndR³⁶v³⁷i³⁸t³⁹U⁴⁰ R⁴¹nv⁴²R⁴³m⁴⁴n⁴⁵ B⁴⁶ú⁴⁷z⁴⁸ A_{ev} K⁴⁹ t⁵⁰Vi⁵¹ %Z⁵² i⁵³g⁵⁴v⁵⁵ en⁵⁶ x⁵⁷ h⁵⁸í⁵⁹nev⁶⁰ R⁶¹nv⁶²R⁶³, Z⁶⁴te⁶⁵ mg⁶⁶j⁶⁷M⁶⁸g⁶⁹x⁷⁰ R⁷¹nv⁷²R⁷³i⁷⁴ t⁷⁵P⁷⁶ Ab⁷⁷w⁷⁸A⁷⁹ c⁸⁰P⁸¹k⁸² erm⁸³ i⁸⁴ c⁸⁵j⁸⁶v⁸⁷Z⁸⁸b⁸⁹ R⁹⁰nv⁹¹R⁹²I⁹³ Avg`⁹⁴ w⁹⁵t⁹⁶h⁹⁷M⁹⁸ nBte⁹⁹;

7.5.2.4 Dch¹ß² K³z⁴t⁵i⁶Q⁷oc⁸ ñ⁹ M¹⁰Y¹¹ K¹²w¹³ q¹⁴ i¹⁵ ñ¹⁶b¹⁷g¹⁸l¹⁹x²⁰ w²¹K²² c²³z²⁴U²⁵ Ges²⁶ tg²⁷kbv²⁸x²⁹;

7.5.2.5 mg¹g²Q³a⁴i⁵v⁶R⁷b⁸z⁹b¹⁰A_{ev} Ab¹¹w¹²A¹³ 25 (c¹⁴P¹⁵k¹⁶) erm¹⁷ti¹⁸ i¹⁹ c²⁰j²¹v²²Z²³b²⁴ R²⁵nv²⁶R²⁷ I²⁸ U²⁹ vi³⁰;

GB cKt̄i i Aaxb Avg` wbi Abtgv` b cōwbKvi x KZ¶ msiké Abtgv` bc̄t̄i i Kic cōwb wbqšt̄ki wKU tc̄Y Kwi t̄eb
Ges Avg` wKvi KMY cY` Avg` wbi Rb` c̄qyRbxq KvMRCt̄ mnKt̄i cōwb wbqšt̄ki wKU ceþgWz̄i Rb` Avt̄e` b
Kwi t̄eb;

7.5.3 *met` k nBtZ cLwMZ hVt`x KZK e`vMR i`j mgtni Avl Zvq wbow` @ ciw grY/gtj` i` AiwZw³ cY` Avg` wib, hw` D³ Avg` wibKZ cY` msuké`e`vMR i`tj` i` Aaxb Avg` wibtHw` nq;*

7.5.4 GB Añt' tk 13.0 Abñ' Qñ' eñYñ gññ vi AññK cññgññ webñ gññ i bgññ, nññcb nññgññ Ges Dcnñi 'eñññ Avg' nññl

7.5.5 iay tfl R Ges JI aw` tevbvm cxiZtZ GB k‡Z Avg` wib th, msuké Avg` wib Kvi KMY D³ Avg` wib i myear tfl³ MYtK tfl M Kvi tZ w` tZ eva` _wKfeb| GB D‡i tK` cwi Pvj K, JI a cikvmb h_vh_ cxiZ D™eb Kwi tfe;

7.5.6 th\\$_ D‡`v‡M "mcZ/-mcZe" Abtgwì Z wktí i wet`kx Askx`v‡i gjab mnv‡e K'mcUvj tgwkbvi x I hšysk Avg`v‡;

7.5.7 cvi wqU nBtZ mwbw @fute Ae ``vWZ t` | qv ng bvB GBifc Ab ``vb cY ``AvA `wb |

7.6 mi $\text{mg}^2 \text{ at } 1 \text{ cm}^2$ $\text{tWdW}^{\text{Ctct}} \text{ at } 1 \text{ cm}^2$

7.0 wej wZ gj " cwi tkvta (twuwicgyu) wej wZ A_evinvnkvxi F+H weciz Avg wbo GB
Avg tk evwZ wevaobtla wvtctq evsj vt`k e`vsK KZR wevaex cxiwZi wfwej wZ gj " cwi tkvta gva"tg A_ev
mievvnkvxi F+Yi wecixtZ gjy vgj Avg `wbo Kiv hvBte;

7.7 mi vñwi wñt' tk gj " cwi tkvñai gva"tg Avg` wñbñ i aycevmx evsj vt' kx KZK mi vñwi wñt' tk gj " cwi tkvñai gva"tg th tkvb Avg` wñbñhvñM" cY" gj "mxgv wññeñkñl evsj vt' tk emevmi Z evsj vt' kxi bvñg tcñY Kiv hvBte Ges cñcñkñi bvñg I wñKvñb Avg` wñb msñvñS- wñj tñ Dñj L Kñi tñZ nBte| GBjfc tñññ Avg` wñb wñqñSñ KZçtññi tkvb AbgnZ ev Avg` wñb cwi wñU cñqñRb nBte bv| GBtñññ Avg` wñK gj " DcvñRñKvñx wñmñte H tñki evsj vt' k ` Znevñmi cññqñb cññwñj Kñi tñZ nBte| GB cññqñbcññ tcñññkñi cññmtcñUçbññ, tckv, evrmñi K Avg, wñt' tk Ae- vt'bi tgqñ` BZ w` Dñj L wñKñZ nBte Ges gj " cwi tkvñai i wñt' ` Znevñmi cññqñb wñKñZ nBte|

7.8 FYc $\hat{1}$ †Lj vi mgqm̄xg \tilde{v} wf \tilde{b} \tilde{z} i wb \tilde{t} R bv _wK \tilde{t} j , bM` A \tilde{t} _Avg` wbi †¶† \tilde{t} mKj Avg` wbKvi K \tilde{k} Gj ,m,G
dig Rwi /wbēÜ \tilde{t} bi GKKZ cĀvk w \tilde{t} bi gta" FYc $\hat{1}$ Lj †Z nB \tilde{t} e | cōvb wbqšK Avg` wb I i Bwb D³ mgqm̄xg \tilde{v} Dchj³
tgqy` ch \tilde{s} -ew \tilde{z} Kvi †Z cwi \tilde{t} eb | wet` kx FY ev Ab \tilde{y} vb wnm̄te Ges evU \tilde{v} /Gm wJ G Gi Aaxb cōvb wbqšK KZ \tilde{r}
†Nw \tilde{l} Z mgqm̄xg \tilde{v} gta" FYc $\hat{1}$ Lj †Z nB \tilde{t} e |

7.9 cY' RvnvRxKi †Yi mgqm̄xgv̄N

7.9.1 **wfbiefc** **nbf`R** bv _**Wktj**, e^vsK KZR Gj ,m,G dig Rvxi Zwi L A_ev evsj vt` k e^vs^tKi **nb**eÜb BD^mbU KZR Gj ,m,G dig **nb**eÜbKi tYi Zwi L nBfZ hšcpwZ Ges hšjsk Avg `mbi tPf^t m^tZi gvm Ges Ab^vb^mKj ct^yi tPf^t bq gytmⁱ gta^m cY^m RvnRxKi Y Kwi tZ nBte| cY^m FY ev Ab^vb^m Ges GKvD^mU tUW G^vtⁱ Ätg^mU/KvD^mUvi tUW G^vtⁱ Ätg^mU Gi Aaxb Avg `mbi tPf^t c^mvb nbqšK KZR tNw^m Z mqgmxgvⁱ gta^m cY^m RvnRxKi Y Kwi tZ nBte;

7.9.2 Avg` wibKvi tKi `wbqšY eimfZ cwi w~Zi Kvi tY tKvb cY` `bañi Z mgqmkgvi gta" RvnvRxKi Y Ki v mæ biv nBtj msilke-tKBtmi . Yv ,tYi wfWÉtZ cãb `wbqšK RvnvRxKi tYi mgqmkgvi Dchj³ tgqit` i Rb" emaZ Kvi tZ cwi teb |

7.10 **ව්‍යුත්පනය** නිසා සැක්‍රීම් වෙත පෙන්වනු ලබයි. මෙහි ප්‍රතිච්‍රියාව අනුමත කළ තුළ ඇති අවස්ථා නිසා පෙන්වනු ලබයි.

7.11 Gj ,m,G di^gi m_nZ th mKj `w_j j c¹ `wLj Kiv Avek^KN mi Kvi x Ges temi Kvi x Dfq L^fZi Avg`wbKvi KMY FYc¹ L_j evi Rb^o Gj ,m,G di^gi m_nZ w_{gj}wLZ `w_j j c¹ Zun^f i g^fb^bxZ e^fs^fK `wLj Kvi t_eb, h_vt_N

7.11.1 Avg`wbKvi K KZ^R h_vh_f_vt_e -w_j Z FYc¹ `i L^v-dig;

7.11.2 B^fÜUi KZ^R gj^vg^fj i Rb^o c¹ E Bb^fWU A_{ev} w_et^fkx miei_vKvi x c¹ E t^föd^fgv Bbf^fqm, h_vv c¹h_vR^o; Ges

7.11.3 Bb^fWU t_i Y Kfvi t_bU|

7.12 mi Kvi x L^fZi Avg`wbKvi KMY KZ^R th mKj AwZ_{wi}³ KvMRc¹ `wLj Kvi t_Z nB_ft_E Dc-Ab^fO^o 7.11 G e^fY^Z KvMRc¹w_i AwZ_{wi}³ w_mm_vt_e c¹kv_mbK g^fy_vj q A_{ev} w_ef^fM A_{ev} KZ^ft_qi, thL^ft_b h_vv c¹h_vR^o, gÄj xc^fi i mZ^wqZ c¹Z_wj m_c mi Kvi x L^fZi Avg`wbKvi KMYt^K `wLj Kvi t_Z nB_ft_E;

7.13 temi Kvi x Avg`wbKvi KMYt^K th mKj AwZ_{wi}³ KvMRc¹ `wLj Kvi t_Z nB_ft_E Dc-Ab^fO^o 7.11 G e^fY^Z KvMRc¹w_i Qovl w_{gj}wLZ KvMRc¹w_i temi Kvi x L^fZi Avg`wbKvi KMYt^K `wLj Kvi t_Z nB_ft_E, h_vt_N

7.13.1 w_eÜbKZ -w_bxq e^fYK I w_ki m_mg_mZ A_{ev} w_bLj evsj v^fk w^fÉK Zvi w_bR e^fenvi c¹Z_wbaZKvi x ms_wk_et_UW G^fm_wm_tqkb nB_fZ Dnvi `ea m`m` w_mm_vt_e c¹Z^wqbc¹;

7.13.2 ms_wk_eA_oerm_ti i Rb^o be^fqbKZ Avg`wb w_eÜb mb^oc¹;

7.13.3 Avg`wbKvi K ce^fZ^Perm_ti i AvqKi c_wi t_kva Kvi q_wt_Qb A_{ev} AvqKi w_i U^fY^C wLj Kvi q_wt_Qb GB g^fg^oZ b¹ t_Nl bvc¹;

7.13.4 e^w³MZ e^fenvi e^wZxZ Ab^o D^fl^ft^fk Avg`wb i t_q^ft^f U^v. AvB^fWb^fU^fd^fKkb b^ot^f (W AvB Gb) M^ft_Yi c¹Yc¹;

7.13.5 GB Av^f t_ki Aaxb c¹w_b w_bq_sK KZ^R w_wf_bmgq R_wi KZ mi Kvi x w_wA_wB A_{ev} w_bt^ft_ki g_wa^fg P_wl q_wnBq_wt_Q GBi_wc KvMRc¹ Ges GB Av^f k Ab^fh_vq_w c¹q_wR_wq_w Ab^o th t_kb^o w_j c¹;

7.13.6 m_wavi Y exgv K^fc^ft_kkb ev evsj v^fk B^fY^fi Y t_kv_wbxi Kfvi t_bU Ges Dnvi weci^xZ o^wúh^o³ exgv c_wj m_w, h_vv c¹Y L_j v_wmi mgq i^fé KZ^ft_qi w_bKU `wLj Kvi t_Z nB_ft_E|

7.14 Gj ,m,G/Gj , m_mi kZ^wbqg j sNb_N g^fb^bxZ e^fs^fK KZ^R Gj ,m,G dig Bm_jKi Y Ges Z_wv Ab^fgw^o Z w_j vi e^fs^fK w_eÜb, thi_fc c¹h_vR^o, Ges FYc¹ t_Lj vi c¹e^fA_{ev} Gj ,m,G dig/Gj ,m_mi tg_w t_kl n_wq_wi ci gj^vg^fj R_wvRRvZ Kiv nB_ft_b Z_wv GB Av^f k j sNb_ft_Q Avg`wb w_mm_vt_e MY^o nB_ft_E| w_w A_{ev} m_wVK b_wt_b GBi_wc Z_w^o c¹w_b Kvi q_wA_{ev} R_wj q_wZi g_wa^fg c¹g_w Gj ,m,G dig A^wea Ges ewZ_wj ej_w q_w MY^o nB_ft_E; Ges

7.15 Bb^fWU Ges t^föd^fgv Bbf^fq^fmi weci^xZ Avg`wb_N w_ben^fÜZ -w_bxq Bb^fWU_wi KZ^R R_wi KZ Bb^fWU A_{ev} w_et^fk Drc^o bKvi x w_et_bZ/m_c i_vnKvi x KZ^R R_wi KZ t^föd^fgv Bbf^fq^fmi weci^xZ FYc¹ c¹Z_wo Kiv hvB_ft_E|

8.0 Gj , m, G di^gi t_q^ft^f e^fs^fKmg^fni Ab_mi Y_wq c_wxZ_N Gj ,m,G dig M^ft_Y ev R_wi Kivi t_q^ft^f e^fs^fKmg^fni K w_ben^fY^Z c_wxZ Ab_mi Y Kvi t_Z nB_ft_E, h_vt_N

8.1 g^fb^bxZ e^fs^fK KZ^R Gj ,m,G dig M^ft_Yt_N

8.1.1 temi Kvi x L^fZ -w_jKZ w_ki c¹Z_wb Ges w_ben^fÜZ e^wY^fR^oK Avg`wbKvi KMY KZ^R gj^vg^fj Avg`wb i D^fl^ft^fk FYc¹ t_Lj vi Rb^o Gj ,m,G dig I Avbj w_bK KvMR-c¹w_i Z_wn^f i w_bR w_bR g^fb^bxZ e^fs^fK `wLj Kvi t_Z nB_ft_E|

8.1.2 temi Kvi x mKj Avg`wbK^fti K^fi w_bKU nB_ft_b Gj ,m,G dig M^ft_Y Kvi evi mgq g^fb^bxZ e^fs^fK GB g^fg^ob^oZ nB_ft_b th, ms_wk_e-Avg`wbKvi t_ki `ea Avg`wb w_eÜb mb^oc¹ (AvB, Avi ,m) i w_wq_wt_Q, ms_wk_eA_oerm_ti i Rb^o c¹q be^fqb w_b h_vh_f_vt_e c_wi t_kva Kiv nBq_wt_Q Ges ms_wk_e-t_URv_wi P_wj v_wbi weei Y D³ Avg`wbKvi t_ki AvB, Avi ,m nB_ft_b m_w w_wf_vt_e Ae^wn_wZ c¹w_b Kiv h_vvi xZ t_i KW^CKiv nBq_wt_Q| temi Kvi x L^fZi t_kb^o Avg`wbKvi K^fK AvB, Avi ,m nB_ft_b m_w w_wf_vt_e Ae^wn_wZ c¹w_b Kiv

bv nBtj ^ea A_ev %eafvte beinqbKZ AvB,Avi ,m e^ZxZ Zvnvi Gj ,m,G dig MÖY Kiv hvBte bv A_ev FYc̄ c̄Zöv Kiv hvBte bv;

8.1.3 ^j ct_ cY Avg` wbi tPf̄ i evsj vt` k Mše^ ^j e^ i msuké FYc̄ t m̄bow @fvte Dfj LKw i tZ nBte;
8.1.4 bZb wkí ^vc̄bi Df̄ i tK^wcuvj tgwkbvix Ges c̄igK hšsk Avg` wbi Rb^ Avg` wbeÜb mb` c̄ (AvB,Avi ,m) QrovB Gj ,m tLvj hvBte| GBifc tPf̄ i c̄wb wbqštKi wbKU nBtZ AvB,Avi ,m Ae^vnZ c̄ MÖtYi c̄qRb bvB| Aeva tm±i fy^ wkí c̄Zövbi tPf̄ bM^ `et` wkK gy^tq K^wcuvj tgwkbvix | hšsk Avg` wbi Rb^ tcvI tKi tKvB AvbówbK Abfgr` c̄t̄ i c̄qRb nBte bv|

8.2 GBP Gm tKw b¤t wj wce×Ki YÑ h_vh_fvte GBP Gm tKw b¤t wj wce× bv Kwi qv e^vsK tKvB Gj ,m,G dig A_ev Gj ,m KvhKi Kwi te bv| Zdwmj x e^vsK wj Dctiv^ e^e^v cvj b Kwi tZtQ wk bv tm weI tq evsj vt` k e^vsK gwbuui Kwi te;

8.3 Gj ,m,G dig wbeÜbñ Gj ,m A_ev Gj ,m e^Zt i tK Avg` wbi tPf̄ i Gj ,mG dig BmjKvi x Abfgw` Z wj vi e^vsK Gj ,mG dig wbeÜb m¤w` b Kwi qv Gj ,mG di tgi evsj vt` k e^vsK Kwc gj^ ci gwuké weeiYxi mñZ evsj vt` k e^vsK wLj Kwi te| Aekó Kwi gta^ 2(B) Kwc Avg` wbi I i Bw b c̄wb wbqštKi Kvhf qfK, 1(GK) Kwc Avg` wbi KtK, 1(GK) Kwc i é KZc̄PfK m i evn Kwi te Ges Aci Kwc wbtr msi PYY Kwi te| wj vi e^vsK Gj ,mG dig wj wce×Ki tYi mKj Z_w` GKU weeiYx AvKvti evsj vt` k e^vsKtKi msuké Kvhf tq gwuké wfwEz wLj Kwi tZ nBte;

8.4 mi Kvi x eivf̄ i weci x tZ th mKj Gj ,m,G dig wbeÜtbi Avek^KZv bvB tmB mKj tPf̄ i weavbñ FY, Abj vb, webgq A_ev wefkl ewYR^ Pw^ i Aaxb Avg` wbi th tPf̄ i evsj vt` k e^vsKtKi wbeÜtbi c̄qRb bvB, tmB tPf̄ i gtbvbxZ e^vsK, Avg` wbi Kwi tKi Gj ,m,G di tg Dwj wZ weeiY wj wce× Kwi qv Gj ,m,G dig/gj ,m` i Lv^-dig Ges Ab^vb^ Avek^Kiq ` wj j c̄ i bañi Z e^vsKtKi wbKU Gj ,m Luj evi Abfjiva RvbvBqv tc̄Y Kwi te Ges wbñi Z e^vsK ZLb Gj ,m Luj qv msuké Gj ,m,G di tgi 3q I 4_GKwc Avg` wbi wbqšy KZc̄PfK wbKU c̄bi w tbi gta^ Aek^B tc̄Y Kwi te;

8.5 Avg` wbi wbqšy KZc̄PfK tKi Kwf^ i Rb^ FYc̄ t i Kwc tc̄YÑ FYc̄ tLvj vi ci msuké e^vsK FYc̄ t i GKU cVbthW^ Kwc Ges mstkvabx nBqv _wKtj Dnvi GKU Kwc msuké Avg` wbi wbqšy KZc̄PfK wbKU Zvnvt` i tKi Kwf^ i Rb^ c̄bi w tbi gta^ tc̄Y Kwi te;

8.6 temi Kvi x Avg` wbKvi K KZK ` wLj KZ AvqKi tNvI bvc̄ t tc̄YÑ msuké temi Kvi x Avg` wbKvi tKi gtgbvbxZ e^vsK Avg` wbKvi K KZK ` wLj KZ AvqKi tNvI Yvc̄ t i GKU Kwc wbtr KvtQ i wLte Ges Aci GKU Kwc ci Pij K (Mtel Yv Ges ci msL vb), RvZq i vR^-teW^ tm ,Y-ewMPv, XvKvi wbKU tc̄Y Kwi te;

8.7 gtbvbxZ e^vsK ci eZDñ msuké AvÄij K Avg` wbi I i Bw b `Bivaxb Gj vKvi gta^ Dfq e^vsKtKi Abvci E mvf̄ tPf̄ msuké AvÄij K Avg` wbi I i Bw b wbqšK ` BifK AevnZ Kwi qv gtbvbxZ e^vsK ci eZD Kiv hvBte|

ZZxq Aa"vq
Avg` vob msjuvš-wdm

9.0 vbeÜb mb` c̄ t

9.1 vbeÜb mb` c̄ t bevqb eve` wdm t

9.1.1 2006-07 nBtZ 2008-2009 A_erm̄ti i Rb" ewiYR"K Ges kí LvtZi Avg` vobKvi KMYtK ewiR tgivU Avg` vob gj" -mxgv i wFETZ vbtgr^3 QqJU tkYxtZ tkYxf^3 Kiv nBj Ges Zvnit` i vbeÜb (AvBAvi w) I bevqb wdm vbtgr^3 fvté vbañ Y Kiv nBj , h_v t

tkYxi bs	ewiR tgivU Avg` vobi mtePP gj" mxgv	c̄igK vbeÜb wdm	ewiR bevqb wdm
9.1.1.1	Uvt 1,00,000.00	Uvt 1,500.00	Uvt 1,500.00
9.1.1.2	Uvt 5,00,000.00	Uvt 2,500.00	Uvt 2,000.00
9.1.1.3	Uvt 15,00,000.00	Uvt 4,000.00	Uvt 3,000.00
9.1.1.4	Uvt 50,00,000.00	Uvt 8,000.00	Uvt 6,000.00
9.1.1.5	Uvt 1,00,00,000.00	Uvt 15,000.00	Uvt 10,000.00
9.1.1.6	Uvt 1,00,00,000.00 Gi Dtx^	Uvt 20,000.00	Uvt 15,000.00

9.1.2 th tKib Avg` vobKvi K Zvnvi B"Qv Abjhvqx Dctiv^3 QqJU tkYxi gta" th tKib GKU tkYxi Avg` vobKvi K vnmvte vbeÜtbi Rb" vjLZ fvté msuké-Avg` vob vboqšy KZ^P^T|i eive|i Avte` b RvbvBt eb Ges vbañi Z wdm ciw tkvai c̄iY-1fc tURvi x Pij vbi gj Kic Ges c̄iqvRbxq Ab"vb" KvMRcT Avte` bc̄t i mñZ h_v xwZ `vLj Kiv teb| c̄iZ"K Avg` vobKvi K-Gi AvB,Avi ,mñtZ bevqb wd̄mi nvi Ges ewiR tgivU Avg` vobi mtePP gj" mxgv msuké-Avg` vob vboqšy KZ^P^T KZR mxj - "v|i mn ti KW^Kiv qv t` I qv nBte|

9.1.3 BtZigta" vbeÜZ mKj tkYxi Avg` vobKvi KMY Dctiv^3 QqJU tkYxi gta" tKib&tkYxf^3 nBtZ Pvnb, tmB weI tq vjLZ ` i Lvt" + `B Kic vboR gtbvbxZ e"vsKt Ki vboKU AvB,Avi ,mñ-Gi gj Kicmn `vLj Kiv teb Ges msuké-tkYxi Rb" vbañi Z bevqb wdm h_vh_ iwk` vbohv gtbvbxZ e"vsKt bM` UvKvq c̄vb Kiv teb| e"vsKmgn bevqb wdm eve` MpxZ A_ersj vt` k e"vsK A_ev thLvtb evsj vt` k e"vsKt ki kvLv bvB tmLvtb tmvbj x e"vsK 01/1731/0001/1801N vnmve LvtZ c_K c_K fvté Rgv w te| e"vsK KZR ewiR bevqb wd̄mi nvi I ewiR tgivU Avg` vobi mtePP gj" mxgv Avg` vobKvi tKi AvB,Avi ,mñtZ mxj - "v|i mn ti KW^Kiv nBte Ges AvB,Avi ,mñ Gi gj Kic Avg` vobKvi KtK tdiZ t` I qv nBte| Avg` vobKvi tKi ` i Lvt" + GK Kic gtbvbxZ e"vsK vboRi vboKU iwlte Ges Aci GK Kic bevqb wdm c̄vb mñuKZ tURvi x Pij vbi gj Kic vefbvtkYxi Avg` vobKvi tKi c_K c_K Zvij Kvmn c̄iZ gvtmi c̄g mñvñt msuké-Avg` vob vboqšy `Bt i tc̄iY Kiv teb|

9.1.4 Avg` vobKvi KMY KZR msuké-A_erm̄ti i Rb" D^3 A_erm̄ti i 30tK tm̄P^t ZwiL chs-bevqb wdm tKib c̄ki mvi PvR^e"Zt^tK ciw tkva Kiv tZ ciw te| Zte D^3 Zwi^tLi c̄e"CY mgvM Avg` vobi D̄t^tK tKib c̄ki FYcT Lij tZ AvMñx nBtj msuké-Avg` vobKvi KtK c̄tg vbañi Z nvti D^3 erm̄ti i Rb" bevqb wdm h_vh_fvté ciw tkva Kiv tZ nBte| Dñj wZ mgqmxgi gta" bevqb wdm c̄vb Kiv tZ e"nBtj e^Kqv bevqb wdmnn vboqšy^3 nvti mvi PvR^cO vb Kiv tZ nBte, h_vtN

GK ermi ev Dnvi Kg wej t̄t Rb" mvi PvR^	GK erm̄ti i DtaY"KŠ" `B erm̄ti i EtaY" bñn GBifc wej t̄t Rb" mvi PvR^	`B erm̄ti i DtaY"KŠ" wZ erm̄ti i EtaY" bñn GBifc wej t̄t Rb" mvi PvR^
Uvt 100.00	Uvt 200.00	Uvt 500.00

9.1.5 Dctiv^3 QqJU tkYxi gta" vbeÜZ tKib Avg` vobKvi K D"PZi tkYxtZ Ašf^3 nBqv eraZ AstKi Avg` vob myeav MñY Kiv tZ AvMñx nBtj wZ D"PZi tkYxi Rb" c̄hvr" bevqb wd̄mi Aekó Ask Dctiv^3 cxiZtZ e"vsKt gva"fg c̄vb Kiv te Ges gtbvbxZ e"vsKt vboKU GB D̄t^tK `B Kic Avte` bc̄t `vLj Kiv teb| AvB,Avi ,mñtZ c̄iqvRbxq msukabxi ci e"vsK KZR Avte` bc̄t i GK Kic bevqb wd̄mi Aekó Ask c̄vb mñuKZ tURvi x Pij vbi gj Kicmn tc̄iYceR weI qJU msuké-Avg` vob vboqšy KZ^P^T Kiv tZ nBte| tKib Avg` vobKvi K Zvnvi tP^t c̄hvr"

ewl R mteP gj mxgvi A Zwi 3 AsKi cY mgM Avg` wbi Rb FYc Lij tZ cwi teb bv| GB kZc sNZ nBtj msuké Avg` wbKvi K I Znvi gtbvbxZ evsK DftqB mgfvt ` vqz nBteb|

9.1.6 bZb wki cZotbi AbKtj AvB,Avi ,m cwtbi Rb cwb wqSK, Avg` wb I iBw ` Bti mycwi k tcY Kwi evi mgq ewl R mteP gj mxgvi wfEtz msuké wki cZotbtk Kwi tkYxi Avg` wbKvi K mmvte wbeÜZ Kwi tZ nBte tmb wetq tcvl K KZP| Znvt` i mycwi kct cwi ` vi fvt Dtj LKwi teb|

9.1.7 BbtWUi Ges iBwKvi KMY wbgeWZ nvti wbeÜb I bevqb wdm cwb Kwi teb, h_y tN

cwgK wbeÜb wdm		bevqb wdm
BbtWUi	Uvt 25,000.00	Uvt 12,000.00
iBwKvi K	Uvt 3,000.00	Uvt 2,000.00

BbtWUi MY h_vh_ iwk` wbqv Znvt` i wbR wbR gtbvbxZ evsK bM UvKq wbeÜb mb` c t bevqb wdm cwb Kwi teb| evsKmgm bevqb wdm eve` MpxZ A_ evsj vt` k evsK A_ev thLvtb evsj vt` k evsKtKi kvLv bvB tmLvtb tmvbj x evsK ` dv 9.1.3 G emWZ mmve LvZ c_wK c_wKfvt Rgv w te Ges RgvKZ Pj vbi gj Kwc ti KWc Ges hPvBtqi Rb msuké-AvAij K Avg` wb wqSY ` Bti tcY Kwi teb| iBwKvi KMY wbR wbR bevqb wdm evsj vt` k evsK A_ev thLvtb evsj vt` k evsKtKi kvLv bvB tmLvtb tmvbj x evsK tURvix Pj vbi gva tg Dctiv3 mmve LvZ Rgv w teb Ges RgvKZ Pj vbi gj Kwc iBw ` wbeÜb mb` c t mn GB wdm cwtbi wetqj wjce x Kwi evi Rb cZ gvtmi cwg mBt wmsuké-AvAij K Avg` wb wqSY ` Bti tcY Kwi teb|

9.1.8 BbtWUi Ges iBwKvi KMY KZK msuké-A_ermii i Rb D3 A_ermii i 30tk tmtPw t Zwi L chS-bevqb wdm tKb cKvi mvi PvRc wZti tK cwi tkva Kwi tZ cwi teb| Dij wZ mgq-mxgvi gta` bevqb wdm cwb Kwi tZ e_ nBtj etKqy bevqb wdmn wbtqy3 nvti mvi PvRcwb Kwi tZ nBte, h_y tN

GK ermi ev Dnvi Kg wetq tRb mvi PvR	GK ermii i DtaY wKs` B ermii i DtaYb tGBifc wetq tRb mvi PvR	B ermii i DtaY wKs` wZb ermii i DtaY btn GBifc wetq tRb mvi PvR
BbtWUi	Uvt 500.00	Uvt 1,000.00
iBwKvi K	Uvt 100.00	Uvt 200.00

th mKj BbtWUi bevqb wdm Rgv w q wbeÜb mb` c t bevqb Kwi teb Znvt` i Zwj Kv msuké evsK cZ gvtmi cwg mBt wmsuké-AvAij K Avg` wb wqSY ` Bti tcY Kwi teb|

9.1.9 wZb ermii i AvAik mgfqi Rb bevqb wdm cwtb e_ nBqvtQb GBifc Avg` wbKvi K, iBwKvi K I BbtWUi MfYi wbeÜb mb` c t bevqb Avte` b , Yt, tYi wfEtz cwb wqSK, Avg` wb I iBw KZK wbwE Kiv nBte |

9.2 wbeÜb mb` bevqb eBñ mKj wbeÜZ Avg` wbKvi K, iBwKvi K I BbtWUi MYtK wbeÜb mb` c t bevqb msuvs- Z_w cwtb Rb wbeÜb mb` c t bevqb eB MfY Kwi tZ nBte| cZw bevqb eBtqi Rb 01/1731/0001/18010 mmve LvZ Pj vbi gva tg 200 (BkZ) UvKw wdm cwb Kwi tZ nBte| bZb wbeÜb mb` c t chtYi tptt wbeÜb mb` c t i mlnZ bevqb eB MfY Kwi tZ nBte| BwZcte wbeÜZ Avg` wbKvi K, iBwKvi K I BbtWUi MYtK wbR Gj vKaxb j vBtmwys` Bi nBtZ wdm cwi tkvai Pj vb ` wLj ceR bevqb eB MfY Kwi tZ nBte |

PZL ©Aa"vq melea meavbvej x

10.0 thš_ Avg` wbN mgMÖ evsj vt` ke"vci Avg` wbKvi KMY Zvnft` i meav gZ GK ev GKwaK `tj thš_fvte Avg` wb Kvi tZ cwi teb| Zte wki tfv³wMY tKej gv̄ Ab` wki tfv³vi mñZ tMñxfj³ nBtZ cwi teb Ges ewYiR"K Avg` wbKvi KMY Aci ewYiR"K Avg` wbKvi tKi mñZ GK ev GKwaK tMñxfj³ nBtZ cwi teb| thš_fvte Avg` wb i cñZ cwi kó-2 G t` I qv nBqvt0|

11.0 cKZ e"envi Kvi x KZR Avg` wbN Avg` wbKvi K mñvte wbewÜZ bñ GBifc e"v³ ev cñZövb i aywbR e"envt i Rb` tKibifc AbgwZ e"Ztj tK mñfP gwKØ Wj vi cñP nvRvi chs-gj "i Aevta Avg` wbthM" cY" bñ` et` wK gj "lq Avg` wb Kvi tZ cwi teb| gwKØ Wj vi cñP nvRvi Gi AñAK gj "i cY" Avg` wb i tPj tCñvb wbqsjKi ceFgjZ MñY Kvi tZ nBtE| mi Kvi x KgPvix Ges eZgjt ej er tKib AvBtbi Aaxt b mvgwqKfvte cñZñöZ mi Kvi x LñZi meaex ms"mgjti KgPvixMñYi tPj tCñvb cñqRb" nBtE| Zte Zvnw MñK msuké-wefw ev ms"v cñvb wbKU nBtZ GB gfg©GKwU cñZ"qb cñ `wLj Kvi tZ nBtE th, Avg` wbZe" cY" Añte` bKvi xi cKZ e"envt i Rb` , wejutqi Rb` bñ | cKZ e"envi Kvi x MY KZR Avg` wbKZ cY" Avg` wb i Zwi L nBtZ GK ermñti i gta" msuké-Avg` wb wbqsjY KZetPj AbgwZ e"Ztj tK wejup Kiv hvBtE bv|

12.0 cñvmix tckvRxex KZR Avg` wbN cñvmix evsj vt` kx tckvRxexMY (Wv³vi , cñKskj x, weÁvbx BZ"v) wet` tk DcwRZ wbR A_©nBtZ gj "mgv wbewfktl wbR tckvMZ KtgP Rb` cñqRbxq mi Avg` i eÁvbw K hsgwZ Avg` wb Kvi tZ cwi teb| GBifc tPj tCñvb Avg` wb wbqsjY KZetPj tKib AbgwZ ev cvi wU cñqRb nBtE bv|

13.0 bgjv, weÁvcb mvgMÖ Ges Dcnvi `t` Avg` wbN

13.1 cñZ A_©ermñti wbqsj³ tPj tCñvb wbqsjKi ceFgjZ Ges cvi wU e"Ztj tKB webv gj " h_v_©Dcnvi `t` , weÁvcb mvgMÖ Ges bgjv Avg` wb Kiv hvBtE, h_v t-

Avg` wb i tkYx	`t` w`	Avg` wb cvi wU ceFgjZ e"Ztj tK th cñi gyv/wm GÜ Gd gj " chs-Avg` wb Kiv hvBtE
1	2	3
JItai Avg` wbKvi K/ BbtwUi Ges GtRjU	tflR Ges JIaw`	Uvt 75,000.00(cPjEi nvRvi) gv̄
mKj Avg` wbKvi K, BbtwUi Ges GtRjU	Ab"v" bgjv Ges weÁvcb mvgMÖ	Uvt 1,00,000.00(GK j Pj) gv̄
evsj vt` tk wbqsjRZ wet` kx cñZKvi tKi GtRjU	tflv³MñYi wbKU cñi wZi Dñt`tk` wejutqi Rb` bZb e"Uj cY"	Uvt 75,000.00(cPjEi nvRvi) gv̄
e"v³/cñZövb	h_v_©Dcnvi mvgMÖ	Uvt 50,000.00 (cÁvk nvRvi) gv̄
	msuké-Avg` wbKvi tKi e"envi mñZ RwoZ Ab"v" mvgMÖ gj " Wñqix, cñ"Kv, tcvovi, w` bcyA, cPvi cñ, Kvi Mix cñ"Kv Ges tKraúvxi bvg gj "Z/tL` vBKZ ej tcb, Pmei wi s Ges j vBUvi weÁvcb mvgMÖ AšfP nBtE	

13.2 iBwbi Dñt`tk` bZb bZb wRvBtbi mvgMÖ Drcv` tbi meavt_©A_ev wet` kx tñZt` i cñ` Abjñti "vbxqfvte gj "vgyj Drcv` tbi meavt_©cñZ A_©ermñti cñvb wbqsjKi ceFgjZ | cvi wU Qrov webv gj " bgjv Avg` wb i Rb` wefbekYxi iBwbiKvi KMY wbqsjfc meav cvBtE, h_v t-

μηγK bs	i BwbKvi tKi tky	bgp Avg` wbi ewl R gj "mxgv/mtePP msL"v	gše"
13.2.1	i Bwbgtx Zix tcvl vK wki	13.2.1.1 KvwUmix cIZ 20(nek) wU Kwi qv mtePP 100(GKkZ) wU bgpv 13.2.1.2 Zix tcvl vK wki cIZorb KZK cjvZb Zix tcvl vK cIZKvi K I i BwbKvi K cIZOrtbi tP#t ce@Zperm̄ti i BwbKZ tcvl vK eeuZ Kvctoi 0.3% Avg` wb myav cvBte 13.2.1.3 bZb Kvi Lvbi tP#t Abtgw Z PqZvi AtaKti Rb th cwi gvY Kvco/ tdiw / BqYDj / Gtμij K cIqRb Zvi 0.3% Avg` wb myav cvBte	
13.2.2	i Bwbgtx hšPwj Z Ryv wki	mtePP 100 (GKkZ) tRov bgpv	
13.2.3	i Bwbgtx Uvbvi x wki	mtePP 100 (GKkZ) wcm cvKv Pvgoi bgpv	
13.2.4	Ab"v" i BwbKvi K/Drcv` K	gwK@ Wj vi 5000 (cIP nvRvi) gvt	B,ic,ne, nBtZ cIZ qbcT/mqcwi kcT `wLj mvtcP

i Bwb AW@ m¤ú` tbi Rb GBifc bgpv Avg` wbi cIKZ cIqRb nBtj Ges msukē-let` kx mieivnKvi x nevgfj Zvnv mieivn Kwi tZ m¤Z bv nBtj , msukē-i BwbKvi K/Drcv` bKvi xMY i Bwb Dbqf ejtivi mycwi k I cibv wqsjKi ce@bgwZμtg Dcti wj wZ wR wR gj "/cwi gvYi gta" bM` eft wK gji Aaxt b` fweK evsks cxiZtZ gj " cwi tkva Kwi qvI bgpv Avg` wb Kwi tZ cwi teb | i Bwbvi Dtf tk cY cIZtZi Rb cIqRbtevta wbow x ev KZ@P `e@w I Dcti Dfj wZ wR wR gj "/cwi gvYi Gi gta" bgpv wnmvte Avg` wb Kvi hvBte |
 Dc-Abt"Q` 13.1 Ges GB Dc-Abt"Q` -G ewY@ gj "mxgv A@Zvi cY Avg` wb Kvi cIqRb nBtj cibv wqsjKi ce@bgwZ Ges Avg` wb cwi wgu M@Y Kwi tZ nBte |

13.3 Zix Ae"vq Avg` wb wbow x `e@w "wbowfite msthwRb/Drcv` tbi Rb cIqRb nBtj msukē-tm±tii cIKZ wki cIZorb KZK cibv wqsjKi ce@bgwZμtg GBifc cYi cIZK cKvi g@Wj Abja@ BwU Kwi qv nevgfj " Avg` wb Kiv hvBte | wet` kx mieivnKvi x "wbow GtRUMYi tU@v@i AskM@tYi Rb cIqRb nBtj GBifc mvgM@ bgpv wnmvte Avg` wbi Abifc myav cvBte |
 13.4 cewm̄ evsj v@ kxMY KZK t tk Ae"vbi Z wR cwi evtii m` m@t i e@envtii Rb Ae@Y@R K cwi gvY t@Z `k nvRvi UrKv gj "mxgv chS-Dcnvi mvgM@ (wbowZ Zvj Kvfj cYmn) tKv cKvi cwi wgu e@Zt@tk cIq ié I Ki h_viz cwi tkva mvtcP ié KZ@P nBtZ mivmvi Qvo Kiv hvBte | Dfj wZ gj "mxgv gta" cIZ A@erm̄ti Avg` wbKZ tKv GKvI cYi msL@ Btj KU@ mvgM@ tP#t GKvI A@K Ges Ab"v" cYi tP#t cIPwU A@K nBte bv |

14.0 cjt i Bwbvi Rb" A"vq Avg` wb t

- 14.1 w@t` kx cIZKvi xM@Yi GtR@U Ges cIZwbowMY evsj v@ tk c@ k@bi Rb wbgewY@ kZ@ntcP A"vqfite Zvnv` i wCYciy A_ev c@v@i U tKv@wvxi hšcwZ I mvRmi Avg Avg` wb Kwi tZ cwi teb, h_v N
 14.1.1 GBifc c@ k@bi Rb" AvbxZ hšcwZ I mvRmi Avg GK erm̄ti i gta" cjt i Bwb Kwi tZ nBte;
 14.1.2 GBifc `e@w mgqgZ cjt i Bwb Kiv nBte, GB k@Z@Avg` wbKvi K ié KZ@P i wbKU
 m@sh RbK gPtj Kv Ges GKvI e@svK M@v@wU A_ev AvBbmZ `wLj gvj Lvj v@mi mgq `wLj Kwi teb |

14.2 *wewfbæDbæb clik ev evqtbl Rb A ev Ab tKvb mylw @ cjqvRt b tdi tZi wfwtZ th mg -mi Avg/mvgMö Avg`wb Kiv evi cjqvRb nq, ZvnwZ tKvb wbl x Kser kZhy³ cY AsfP _wktj H mKj cY cwb wbqstki ceftwZutg A -wq wfwtZ Avg`wb Kiv hwBte;*

14.2.1Ñ `dv 14.2 G Dvij ~~W~~Z cþtibñbi ~~W~~E~~z~~ Avg `wbKZ mi Ävg/mvgMö th tKub -`vbq ~~W~~Kv` vi x cÖzÖrþbi ~~W~~KU
cäv b~~q~~s~~h~~Ki ce~~b~~g~~z~~Zutg i~~q~~wZ i~~t~~é n~~v~~s~~t~~ Kiv hvBte|

14.3 Auتcv ewYتRتi j تPت Avg`وb- Avg`وb I iBوb cوb wوqوftKi `Bi nBوZ cوE Import permit on returnable basis Gi gvaوg tوZv KZوK cوq eوvK-UوeوvK FYcوtوi weciوxZ Auتcv ewYتRتi wوngE cY` Avg`وb Ki v hوBوtوe| Avg`وb I iBوb eوi GKB nBوj Avg`وbKZ cY` eوi i ewnوtوi tوbI qv hوBوtوe bv, wوfbaenBوj wوDwU wوeوhوKi Avl Zvq iوEKi ci*ت*kv*ا*/100% eوvsK Mوv*ا*wوUi weciوxZ iوe KZوpوtوi Abtgv` bوtg iBوb eوi وlv*ا*sوc*ا*r wوba*ا*Z mgqm*ا*gv*ا* gtaوa cY` iBوb Ki وZ nBوtوe| Auتcv Avg`وb i tوPوtوi cوYوi tوNvI bvq AوUوcv ev mvgwqK Avg`وb (Temporary Import) KوuL Dوj LوwKوtوZ nBوtوe|

14.4 cpt iBwb j†¶ Avg`wbÑ Avg`wb I iBwb cwb wbqštKi `Bi nBtZ cØÈ Import permit on returnable basis Gi gva"tg tµZv KZR cØq iBwb FYcti weci‡Z WDwJ W e‡tKi Avl Zvq i‡Ki cwi‡kva/100% e‡sk M"vi wU/etJW lq"vi nvDR Gi Avl Zvq 100% iBwb D†t k" th tKub cY Avg`wb Kiv hvBte| Avg`wbKZ cY cpt iBwb t¶‡i miKvi KZR wb‡i Z mKj c‡wZ I Avb‡wbKZv cvj b Kwi qv cpt iBwb Kwi ‡Z nBte| cpt iBwb c‡Yi c‡tKU ev tgvo‡K Øevsj ‡ tk c‡pqiKZÓ ejv qv D†t L-Kwi ‡Z nBte| Zvnv Qovv c‡Yi tgqv` DEX® nI qvi ZwiL, c‡ws Gi ZwiL, c‡ws Gi gta" wK AvtQ Zvnv c‡wJ cv†/K‡UBbvi /tgvo‡Ki M‡q wj wec‡/Qcv‡bv _wK‡Z nBte|

14.5 tḡkbvi x/BKBctgU/mwj Ûvi tgivgZ/wi-wdwj s/tgBbtUb'vY BZ'w i Rb" wet' tk tcöfYi tPfT cYi mggtj i e'vsK M'viwU cÖvb KiZt Avg`wb wbqSY KZCtPj i wbKU nBtZ iBwb-Kvg-Avg`wb cviwgU/AbgywZ MÖY Kwi‡Z nBtE| ZtE, cYw` iBwb cÖe'vsj vt k e'vsK nBtZ AbvcwE MÖY Kwi‡Z nBtE|

15.0 i Bwb cügvgRvZKiY Gj vKvg (B.mic.tRW) Avg`wb Ges Z_v nBtZ i Bwb t

15.1 i Bwb c̄l̄q̄vRvZKiY Gj vKvq Avg` wib Ges Z_v nBtZ i Bwb GB Avt` tki ewntfz_wkte | i Bwb c̄l̄q̄vRvZKiY Gj vKvq eisj vt` tki ewnti Ab` tKv b t` k nBtZ Avg` wib A_ev Z_v nBtZ wft` tk i Bwb m̄wKZ ēvsKs I ié cxwZ h_yutg eisj vt` k ēvsK Ges RvZxq ivR^-tewKZK msuké-wel tq weftbemgtq RvixKZ wft` Rvej x ñriv wqwsZ nBte |
15.2 i Bwb c̄l̄q̄vRvZKiY Gj vKvq Avg` wib Ges Z_v nBtZ i Bwb wel qK mKj c̄li msL` wib msuké-ié KZep KZK iñZ nBte |

15.3 Dc-AbfQ` 15.4 I 15.5 G Dij Z e Zμg mvtctq i Bwib c qvRvZKiY Gj vKv Ges D³ Gj vKvi ewnti
evis v tki Ab` th tKv b vtb i qta cY Pj vPj cPw Z Avg vwb I i Bwib vbaSZ ti .tj kb Abhvax vbaSZ nBte |

15.4 B, nc, †RW, Gj vKvq e'env̄t̄ i Rb" evsj v̄t̄ t̄ki Af'S̄i nBt̄Z μq Kv̄i evi c̄qyRb Av̄Q GBiſc c̄t̄Y' i Zwj Kv̄i B, nc, †RW KZ̄eP̄ KZR c̄qyqb Kv̄i evi ci (Rv̄Zxq iRv̄-tev̄W̄ Abv̄c̄i w̄f̄W̄t̄Z) ew̄YR" gš̄yj t̄qi Abt̄gv̄ b MōY Kv̄i t̄Z nBt̄el D³ Zwi Kȳa th t̄Kȳb c̄w̄i eZ̄b ey mst̄kyab GKB c̄x̄v̄t̄Z Kiy hv̄Bt̄el GB Zwi Kȳa t̄av̄t̄eK evsi v̄t̄ t̄ki

Af Št nBtZ cY μq eve` B,ic, tRW Gj vKvq Aev`Z wki mgntK Zvnit` i `et` wKK ḡti GKvDU nBtZ KbfwUej
ḡti qj cwi tkva Kvi tZ nBte | ciz ermi, ciz A_ermi ev ciz wzb gwm mgqkvij `vbxqfvte KZ UvKvi `ew` μq
Kiv hwBte Zvn Dij Eutg B,ic, tRW, KZEP msukē-wki BDubtUi Abkij GKU cym eK Bmj Kvi te | cym eK
cbligv I wnmve cxiZ B,ic, tRW KZEP msukē-ii e KZEPi mnZ Avtj vPbwytg wK Kvi teb | GBfvte GKU cym
eK ḡj mxgv tkI nBqv tMtj B,ic, tRW KZEP bZb ḡj mxgv GbtWmKvi te A_ev bZb cym eK Bmj Kvi te |

15.5 B,ic,tRW Gj vKvi th mKj h₅CvL tg!vgTzI Rb Gj vKvi evn*t* Avbvi c₅qvRb nBte tmb₅ij i Rb B,ic,tRW KZ₅T c₅qvRbxq 0Bb cvm0 I 0AvDU cvm0 Bmj Kwi te GB cvtmi wFwEz i e KZ₅T h_vh_ ti wR-vti GwU³Kwi qv

tmB_{wj} tgivgtZi Dfī tk" ewnti Awberi I tgivgZ tkI wfZti ibevi Abguz cōvb Kwi te| Zte ewnti I wfZti Avbv-tbl qui mmve I WKtgUkb cxiZ B,ic, tRW KZEP msuké ié KZEPi mnZ Avtj vPbvi gva"t g"i Kwi te|

16.0 gvbtl i Lv` ```e w Avg` wbi tPit cihwR kZ k t

16.1 th tKb t'k Drcbœ`y, `yRvZ Lv` ```e w, tfvR ```Zj I Ab`vb Lv` ``mvgM Avg` wbi tPit Dnv` i cvi givYieK tZRw`qZv cixq eva"Zvgj K| Dtj L th, th mg`-mā exR mivmvi Lv` ``mmvte e'eūZ nBtZ cvti tmB mg`-mā exR Avg` wbi tPit tZRw`qZv cixq eva"Zvgj Kt

Zte kZEP tK th, AvSRWZK gvtbi tnvtUj mgjn Ges WtctgUK eftUW l qui nvDRmgx tZRw`qZv cixq QovvB Dnv` i cōqRbxq Lv` ```e w Avg` wb Kwi tZ cwi te| Zte GBjfc Avg` wbZe` Lv` ``mvgM th evsj vt`k wbañi Z MōYtM" tZRw`qZv gvtvi gta" i mqtQ, tmB m̄utK msuké cōZvbtK th t'k D3 Lv` ``mvgM Drcw Z I c̄tKURvZ Kiv nBqtlQ tmB t'ki Dchj3 KZEP A_ev AvSRWZK LwZm̄ubetUw+s GtRÝxi wKU nBtZ m̄uJdtkU MōY Kwi qv wej Ae tj ws Gi mft_ `wLj Kwi tZ nBte| Bn v Qov Avg` wbKZ Lv` ```e MōK ev AwZi t`i wKU wej ev cwi tek Kwi evi cteDnv th gvbtl i LvI qui DcthwM Zvnv tnvtUj KZEP I msuké WtctgUK eftUW l hvi nvDR KZEP wibZ Kwi teb|

16.2 th tKb t'k nBtZ Lv` ```e Avg` wbi tPit wKtgUj m̄nZ iBwKvi K t'ki msuké KZEP KZ k cōE tZRw`qZv cixq Y cōZte`b eva"Zvgj Kfvt e_wKtZ nBte Ges GB cōZte`b tZRw`qZv cixq Avg` wbZe```e w i RvnvRxKi Y Ae`q cōZ wKtj wMg wMwRqvg-137 Gi gvtv wK cwi givY cvl qv wMqtQ Zvnv Dtj L Kwi tZ nBte| Aek Bn v QovvI Lv` ```e gvbtl-Gi LvI qui DcthwM GB m̄avi Y m̄uJdtkU cōqRb nBte|

16.3 Dij wLZ Lv` ```e Avg` wbi tPit tj ws tcvUo nBtZ RvnvRRvZ Lv` ``mvgM bgtv msM Kwi qv tcōY Kwi evi cōqRb nBte bv|

16.4 th tKb t'k nBtZ Avg` wbZe` Dij wLZ Lv` ```e i tZRw`qZv chq cixq vi tPit wgeWZ cxiZ cihwR` nBte, h_y t-

16.4.1 Avg` wbZe` Dij wLZ Lv` ``mvgM RvnvRxKi tYi cte`mi ei vKvixi cixq Y GtRJU A_ev tμZv/cōctKi cixq Y GtRJU GB mg`-Lv` ```e i tZRw`qZv chq cixq KivBevi evj vt`k ev -Kwi teb| tμZv/cōctKi ev Zvnvi cixq Y GtRJU Dctiv3 cYevnx tKb RvnvR evsj vt`k ev -Kwi teb| tμZv/cōctKi ev Zvnvi cixq Y m̄uKZ cōZqbc̄ Kwi qv m̄wfn thtM ié KZEPi wKU cVvBevi e'e`v Kwi teb| tZRw`qZv gvtv wbañi Z m̄eP P MōYtM" m̄gv Atc̄ Qv AwAK nBtj D3 Lv` ``mvgM RvnvRRvZ Kiv hvBte bv| Zte th mg`-Lv` BDtivcxq t'k Drcbœtn Ges ZZxq tKb t'k c̄tKURvZ/wbRvZ A_ev RvnvRRvZI bñ tm mg`-Lv` ``mvgM Avg` wbi tPit tZRw`qZv cixq m̄uKZ cōZqbc̄ Kwi qv m̄wfn thtM ié KZEPi wKU tcōY Kwi evi cōqRb nBte bv| Zte, Avg` wbZe` Lv` ``mvgM tZRw`qZv cixq tYi GKU cōZte`b (GB cōZte`b tZRw`qZv cixq Avg` wbZe```e w i cōZ wKtj wMg wMwRqvg-137 wK gvtv qv cvl qv wMqtQ Zvnv Dtj L wKtZ nBte) Ges D3 Lv` ``mvgM th gvbtl i LvI qui DcthwM tmB gtg`m̄uJdtkU, wej Ae tj ws (we,Gj) Gi mstM tcōY Kwi tZ nBte|

16.4.2 Dc-Abt"O` (16.2) Ges `dv (16.4.1) G eWZ kZ k m̄sH RbKfvt c̄tY Kivi ciB ié wfvM l e` i KZEP RvnvR nBtZ msuké gvtv tRvUZ bvgvBevi Abguz cōvb Kwi te|

16.4.3 RvnvR e`i tciQvi ci Avg` wbKvi tKi cōZvba Ges e`i KZEP (e`i Gj vK nBtZ bgtv msMñi tPit) A_ev RvnvRi gvtv (ewntb̄sMi ev gnis-G RvnvR wKevi tPit tmLvtb t'ukj GtcBRtgU Kiv nBte) Gi DcWZtZ ié KZEP RvnvRtvtM tcōZiZ gvtv gvtj i cōqRbxq msL K bgtv msMñi Kwi te Ges bgtv h_vh_fvt c̄wks Kwi evi ci Dnvi m̄nZ evsj vt`k c̄givYkW3 Kugkb KZ k wbtRZ tcdgPm̄oj Z nWfwtW P GKU UWM j wBteb| D3 UvtM bgtv msMñi RwoZ Kv÷gm KZEP, Avg` wbKvi Kt`i cōZvba, e`i KZEP l RvnvRi gvtv i tPit i m̄júó wKtZ nBte| GBfvt c̄wks Gi ci UvMmn bgtv msMñi Kvi x Kv÷gm KgRZP Kv÷gm bgtv "tg c̄vibq w`teb| bgtv i "tg i wqZc̄B Kv÷gm KgRZP mKj bgtv h_vh_ti KWc̄i wLteb Ges evsj vt`k c̄givYkW3 Kugkb KgRZP KgPvi xi wKU h_vh_ti KWc̄i Y i tPit MōY m̄tctP n̄všt Kwi teb| evsj vt`k c̄givYkW3 Kugkb cieZP PvéYk Nvvi gta" H mKj bgtv cixq tYi dj vdj bgtv i "tg n̄všt Kwi evi e'e`v Kwi teb| tKb bgtv Awdm mḡqj ci msMñiZ nBtj Zvnv wqZc̄B Kv÷gm KgRZP eWZM Z`vi wKtZ wKtfe Ges ci w b Awdm tLvj vi msM mstM wZwb Zvnv bgtv i "tg n̄všt Kwi teb| evsj vt`k c̄givYkW3 Kugkb cixq h_vh_ Lei m̄tctP mKj tej vq

bgþvi "g nBtZ H bgþv msMö Kwi teb Ges cÖqyRbxq cix¶Y tkfl cix¶Y dj vdj wi tcilU©Kv÷gm- Gi bgþv i "tg cWtþvi e e- Kwi teb| evsj vt` k cigYykw³ Kwgkþbi cÖZbri bgþv i "g nBtZ w tb ` Bevi A_þ mKv j I weKv t j bgþv msMö Kwi teb|

16.5 evsj vt` k cigYykw³ Kwgkþbi cix¶Yq Avg` wbKZ Lv` "te` tZRw-þZvi gví v MöYtþM" mxgvi EtaÝ©CÖyYz nBtj tcÖZ gyj vgj Lj v m Kiv nBt b v Ges i BwbKvi K/mieivnKvi Zvnw wbR e tq tdi Z j BtZ eva _wKt b|

16.6 Dc-Abt"Q` 16.4 Gi ` dv 16.4.1, 16.4.2 | 16.4.3 G eWZ cix¶Y cxiZ th tKv b t k Drcbæ p, ` p Lv` , ` p RvZ ` e w , grm RvZ Lv` "- e w , tfvR tZj | Abvb Lv` "mvgMö wfbaetKv b t k wBvZ/ c v KURvZ ev RvnwRvZ Ki Y Kiv nBtj tmB tPfI cÖhvR nBt b|

16.7 Dc-Abt"Q` 16.2, 16.4.1, 16.4.2 Ges 16.5 G eWZ kZ©j msuké-Gj w / u q Pr3tZ mbotekZ nBt b|

16.8 Avg` wbKZ Lv` "mvgMö evsj vt` k cigYykw³ Kwgk KZK cix¶vi ci Dvvi tZRw-þZv MöYtþM" mxgvi gta i wqitQ GBfsc cÖZqbcI cvl qvi ci B tKej i é KZép h v wbqtg Zvnw Qvo Kwi evi AbgvZ w teb|

16.9 Abt"Q` 16.1 Ges 16.8-G hvnv wKOB _vKK b v tKb gyj tqikqv | Bt` vtbwkvq DrcbæGes gyj tqikqv, wmsMvci | Bt` vtbwkvq nBtZ Avg` wbKZ ev Avg` wbZe" cvg Atqj , cvgI wj b | Avi weW cvg w÷qwi tbi tKv b tZRw-þZv cix¶vi cÖqyRb nBt b v | Zt e evsj vt` k cigYykw³ Kwgk gyfS gyfS evRvi nBtZ D³ ` e w i bgþv msMö Kwi qv cix¶v Kwi teb Ges ZvnwZ Kwi teb Ges ZvnwZ Kwi teb Ges ZvnwZ Kwi teb|

16.10 Avg` wbKZ Avi weW cvg w÷qwi tbi we i xZv wYqj Rb` evsj vt` k ÷vUw©GU tUw+s BÝwUDkb (weGmJAvB)/evsj vt` k weÁvb | wki Mtei Yv cwi l` (weGmAvBAvi) KZK cix¶v KivBtZ nBt b | GB DfI t k i é KZép, e` i KZép, Avg` wbKvi K | Zvnvi cÖZbri Dcw-þZtZ Avi weW cvg w÷qwi tbi bgþv msMö Kwi teb Ges Zvnw mxj Kwi qv evsj vt` k ÷vUw©GU tUw+s BÝwUDkb /evsj vt` k weÁvb | wki Mtei Yv cwi l` , XvKv A_ev PÆMog-Gi ` wqZcB KgrZa wbKU cix¶vi Rb` tcÖY Kwi teb| weGmJAvB/evsj vt` k weÁvb | wki Mtei Yv cwi l` i ` wqZcB KgrZp Avg` wbKZ D³ ` e w i bgþv Zp Z cix¶vi e e- Kwi teb Ges Zvnw Avg` wb ` wj t j Dtj wZ Avi weW cvg w÷qwi b wKbv tmB mautKwKU wtki Á cÖZt e b cÖvb Kwi teb| weGmJAvB/evsj vt` k weÁvb | wki Mtei Yv cwi l` D³ cÖZt e b i é KZép i wbKU tcÖY Kwi teb|

16.11 Avg` wbKZ/Avg` wbZe" Dtj wZ Lv` "e w i tZRw-þZvi chq cix¶v msjuvš-hveZxq e q Avg` wbKvi K enb Kwi teb| Avg` wbKZ/Avg` wbZe" Avi weW cvg w÷qwi b, weGmJAvB/evsj vt` k weÁvb | wki Mtei Yv cwi l` KZK cix¶Y msjuvš-e ql Avg` wbKvi K enb Kwi teb|

16.12 wMf i U, wMf i U tccvi, cvBtci ZvgyK, uBw-, weqvi | Abvb g` RvZxq cvbxq, KbmbtUw GtmY, gkj v, JIa Avg` wbi tPfI tKb tZRw-þZv cix¶vi cÖqyRb nBt b v |

16.13 Avg` wbKZ/Avg` wbZe" th mg- -Lvt` i tZRw-þZvi mxgvi Ges cix¶Y cxiZ Lv` "gšYvj q wbaY Kwi qitQ tmB mKj Lv` "te` i tPfI GB Avt` t k Dtj wZ cxiZ cÖhvR nBt b v | Lv` "gšYvj q KZK wbaZ cxiZ tmB mg- -te` i tPfI AbmZ nBt b |

16.14 ` p I ` p RvZ Lv` "te` i mteP MöYtþM" tZRw-þZvi mxgvi cÖZ wKtj wMg wMwRqvg-137 Gi 95 we. wKD Ges Abvb Lv` "te` i Rb` mteP MöYtþM" tZRw-þZvi mxgvi cÖZ wKtj wMg wMwRqvg-137 Gi 50 we. wKD | Avg` wbKZ ` e w tZ we` "gb wMwRqvg-137 Gi tZRw-þZvi tKv b cÖKvi Zij xKi Y, NYxfZKvi Y, ev cÖqyKvi Y e wZt i K th Ae- tq e` i tCmQte Z` e` wqB wteP` nBt b | ` wbxq ` e w i tPfI evRvi RvZ Ae` wq wMwRqvg-137 Gi tZRw-þZvi cwi gyv aiw nBt b | GB mteP MöYtþM" tZRw-þZvi mxgvi mi Kvi KZK mgq mqq cÖt wbaZ nBtZ cwi teb|

16.15 wKfP` I ` wY-ce©Gkxq t kmgn nBtZ PvDj , Mg, Abvb Lv` "km" Ges Lv` "te` Avg` wbi tPfI tZRw-þZv cix¶v msjuvš-Dcti v³ era` eraKZv wgevYz kZK cij b mwtctp wklj thwM" nBt b, h v t-

16.15.1 Avg` wbKZ PvDj , Mg, Abvb Lv` "km" Ges Lv` "te` wKfP` ev ` wY-ce©Gkxq tKv b t k DrcbænBtZ nBt b Ges Avg` wb msjuvš-` wj j w i mstM i BwbKvi K t k msiuké-mi Kvi x/Abtgw` Z ms` v KZK BmjKZ Drm t k msjuvš-mb` cÖ (mwuRdKU Ae AwivRb) i é KZép i wbKU ` wklj Kwi tZ nBt b;

16.15.2 Avg` wbKZ PvDj , Mg, Abvb Lv` "km" Ges Lv` "te` i gyb I , Yv, Y gyb j i LvI qvi DcthwMx Ges meekvi ¶wZKvi K RxevYgj gfg©BwbKvi K t k mi Kvi x/Abtgw` Z ms` v KZK cÖqbcI i é KZép i wbKU cÖvb Kwi tZ nBt b|

16.15.3 mVKfj^b †` kmga nBz Z cPbkj Lv` mvgM h_v- ZvRv dj gj , gvQ, kvKmâx BZw` Avg` wbi †¶‡† iBwKvi K †‡ki mi Kvi /ms- v KZR cÖ E †ZRw- (Zv msjuš-mb` MÖYt hM` nBte |

16.16 `»RvZ Lv` (ngé dW) wbgiſc KZ[©]mvſc†¶ GBP Gm tnWws b¤† 04.02 ev 19.01 Ges Dnvi weciſtZ
tkYxweb[”]mthvM[”] mKj GBP Gm tKv‡W Dwj **»RvZ Lv**”, bbxhy³ wki Lv[”]mn mKj cKvi **»RvZ Lv**” mvglM[”]
Aqg`wb Ki v hvBte, h v t-

16.16.1 bbxhj³ `»RvZ Lv` /lk' Lv` " tKej wtbj cvt̄ Avg` wb Kwi tZ nBt̄;

16.16.2 bbxhy³ wiči Lvt`i Wtbi Dci `k̥gub -v̥b Ógv̥tqi `jai weKí bvBÓ K_wU evsj vq my úófvtē | Ačc¶wKZ eo ni tđ wLZ _wKtž nBtē;

16.16.3 *ngé dtWi w̄tbi Dci t̄ai Dcv̄ vb Ges newfbadK ītYi AvbpcwZK nvi evsj vq w̄i WLZ _w̄k̄tZ hBte;*

16.16.4 cōzū w̄tbi c̄v̄t̄i M̄t̄q w̄ḡé d̄w c̄t̄Zi Zw̄l I ḡv̄b̄t̄i Lv̄` w̄m̄v̄t̄e ēen̄t̄i i t̄ḡq̄` D̄Ex̄Ȳh̄l q̄i Zw̄l evsj v ev B̄st̄i Rx̄t̄Z m̄ȳ úóf̄v̄t̄e Ggem A_ ev At̄gv̄Pbxq Kw̄j Øiv̄ K̄w̄úDUv̄vBRW w̄c̄Us Kiv̄ _w̄K̄t̄Z n̄B̄t̄e, B̄n̄ Qov̄ cōzū w̄tbi M̄t̄q w̄ḡé d̄w Gi c̄k̄Z I Rb̄ (tb̄U I t̄q̄U) evsj v ev B̄st̄i Rx̄t̄Z w̄L w̄K̄t̄Z n̄B̄t̄e;

16.16.5 Dctii 16.16.2, 16.16.3 | 16.16.4 ` dñmgfn ewYZ kZej x Mtbj Mfq Ggem Kiv _MKfZ nBte Ges Dnv tKvbMtgB c_ Kfite tj tej QrcvBqy Znnv Mtbj Mfq j Mvtbv hvBte bv;

16.17 bbwmenxb , Dv` a wbgiefc kZ©mvfc†¶ Avg` wib Kiv hvBte, h_v t-

16.17.1 e⁻ tq A ev M tbi mxj h³ c wKstq , ov ` a Avg` wb Kiv h vBte;

16.17.2 i BvbxKvi K t'ki Dchj³ KZ[¶]¶ KZR mZ[¶]qZ netkHY mb` Avg` wibKvi KtK Aek`B tck Kwi tZ nBte| D³ mbt` GB g[¶]g[¶]GKUJ tNvI Yw neeZ _wKtZ nBte th, Avg` wibKZ ,ov` a gubtI i Lvl qvi Rb` thM`;

16.17.3 e-`v ev cvt̄ i Dci `y ^Zqvi xi Zwil I gubt̄ i Lvl qvi Dct̄hM Zvi tgqv` tkl nl qvi Zwil Aek'B wj wLZ _wKt̄Z nBte;

16.17.4 `>RvZ Lv`" I ,ov` p Avg` wbi tP#t TZRW`qZvi giv vbaft Yi Rb cOK RvnvRxKiY cixqY (wCokctgU
BÝtcKkb) KiVBtZ nBte Ges tZRW`qZvi giv mi Kvi KZR Abfgw` Z mxgvi gta" _wKtj B tKej Dnv RvnvRRvZ
Kiv hvBte| GZ` msjuvS-cixqY vi ctwqKics WKtgU mmvte Abv"b" KwMRcti i muz msukemKj KZq#qI wKU
tcCY Kwi#Z nBte| Avg` wbKZ `>RvZ Lv`" I ,ov` p t tk tcQevi ci Qvo Kwi eui cte#0Zqevi tZRW`qZvi giv
cixqV Kiv nBte Ges Zvnv MhYthwM" I Abfgw` Z mxgvi gta" cvl qv tMtj B iayQvo Kwi#Z t` lqv nBte| Avg` wbKZ
`>RvZ Lv`" I ,ov` p t tk tcQevi ci Bnvi tZRW`qZvi giv cixqvi eZqvb cwxZ h_vixZ c#hvR" nBte|

16.18 Lv[”] I cvbxq Avg`wb*i* t¶†† Drcv`*tbi* I tgqr` DExY©n*l* qui Zwi LÑ mKj c‡Kvi Lv[”] I cvbxq Avg`wb*i* t¶†† Drcv`*tbi* Zwi L I tgqr` DExY©n*l* qui Zwi L cÖZU cv†/KbtUBbvi /tgvoK Gi Mvtq my úófvté Ggem _wK‡Z nBte| c„Kfvte tj tej QrcvBqy Zvnv tgvoK/cv†/KbtUBbvi i Mvtq j \Mvtb hBte bv| tgqr` DExY©Lv[”] tKb µtgb Avg`wb Kiv hBte bv| g[”] RvZxq cvbxq Avg`wb*i* t¶†† tgqr` DExY©n*l* qui Zwi L Dtj L-Kvi evi c‡qvRb bvB| BnvQvor Lv[”] I cvbxq c‡‡Z e enih©KuPgvj mg‡ni g‡a“ thB_wj w\w\@ tgqr` vtš-e envi Abc\thMx nBqy c‡o tmB mKj cY Avg`wb*i* t¶†† I Drcv`*b* I tgqr` DExY© Zwi L cv†/KbtUBbvi /tgvoK Gi Mvtq wj wLz/wc‡UW _wK‡Z nBte|

16.19 Avg`wbKZ mKj Lv``e (mivmli Lvl qv/cvb Kiv hvq ev cLqyKi†Yi cti Lv``/cvbxq wnmvte eēüZ nq) Avg`wbI tP†† Drm wbnefk† GBifc Lv``e tP†† Abym†i tKvb eq†mi gvb‡l i Lvl qvi DcthwMx Dtj Lmn Ógybe †‡i Rb` PwZKi bq0, ÓPwZKi tKvb `e wqikZ bvBÓ Ges ÓmeEki PwZKvi K RxerYejÓ gtg‡i BwbKvi K t`tki mi Kvi ev mi Kvi Abtgw Z DchjÓ KZet†li cLqbc† iks Wkqt†Ui mnZ Aek`B ms†hwRb Kwi tZ nBte |

16.20 eisj v̄ t̄ k Lv̄ `` ē Avg` wbi t̄ p̄ t̄ Avg` w bKvi K D³ Lv̄ `` t̄ i c̄ qvRbxq mKj Z_ eisj v̄ t̄ k ÷ v̄ UW GÜ tUw ÷ s BÝwóUDkb (weGmJAvB) Gi wbañi Z di tg eisj v̄ t̄ k ÷ v̄ UW GÜ tUw ÷ s BÝwóUDkb (weGmJAvB)/eisj v̄ t̄ k weAvb I wki MteI Yv cwi l` (weimGmAvBAvi) G mi ei vn Kwi t̄ eb I Lv̄ `` ē eisj v̄ t̄ k t̄ c̄ qvRbxq Avg` w bKvi K D³

Lv` ``े Qvo Kvi evi cṭe@Lv` ``े i bgpbw weGmUAwB/weGmAvBAvi Gi wBku mi ei vn Kvi ṭeb | weGmUAwB/
weGmAvBAvi Gi ciqPvq Lv` ``े gvb məúbdv nBtj Zvnviv Avg` wBkvi tKi weि t̄x AvBbubM e-e- v MōY Kvi ṭeb |

BnVQvov grm"/num-gj Mx/c'i Lv` Avg`wbi Rb" FYc† tLvj vi mgq GB kZ[©]wj FYct† Dtj L Kwi‡Z nB‡e| grm"/num-gj Mx I cii Lv` Avg`wbi t¶t† evsj vt' tki e`ti tZQvi ci tZRw-¶Zvi gwlv cþivq cix¶v Kivi c‡qRb nb‡e bv|

17.1 ॥B RvZxq tgvtK Avg` wbKZ gvtQj tPf† (Canned Fish) tgvtKi Mvtq cY cTZ | tgvt` DExY@nI qj Zwi L Ges cKZ | Rb (tbU | tqU) evsj v ev Bstj RxZ my úófvte Ggem A_ev AtgvPbxq Kwj Øviv KvwúDUvivBRW
||CôUs Kiv _wKfz nBte | c_Kfz tjej QrcvBqv tgvtKi Mvtq j Mvtbv hvBte bv|

17.2 gvQ Avg` wbi t[¶]† msuké-i BwbKvi K †`ki mi Kvi /mi Kvi KZK -[¶]KZ msuké-ms- v KZK gv‡Q di gwj b bvB gtg^cmb` c[¶]i ié KZ[¶]t[¶]i wKU `wLj Kvi tZ nBte | Avg` wBkZ gv‡Q di gwj b e`envi Kiv nBq‡Q wKbv Znv mi Kvi -[¶]KZ c[¶]Zöib KZK evsj vt`ki c[¶]lek e` ti (**Port of Entry**) ci x[¶]v KivBtZ nBte Ges di gwj b bvB gtg^c¶vqb myc[¶]t[¶] Lvj vmt[¶]H` nBte |

17.3 Mi", QMJ I gjMxi gysm I gvqbt i Lvl qvi DcthuMx Ab"vb" c'i i gysm Avg` wbi t¶t¶t tgvo‡Ki Mvtq i BwlbKvi K t‡ki gysm Drcv` †bi Zwi L I tgqvt` vExY® Zwi L Ggem/wcUW _wK‡Z nBte| Dnv‡Z msi ¶‡Yi c×wZ Dtj L Kwi ‡Z nBte| c. Kfvte t‡tei QvcvBav Dnv tgvo‡Ki Mvtq i Mvtbv hvBte bv| Avg` wBkZ cY' **Bovine**

Spongiform Encephalopathy (BSE) Ges Avian influenza gj³ gfg^o i BwbKvi K t` tk i ht_vchj³ KZ^etⁱ mb` c¹ _wKtZ nBte| BnQov, BDtivcxq BDlbqbfb³ t` kmgn nBtZ gism Avg` wbi tⁱ "tgW KvD wRR gj³" gfg^o i BwbKvi K t` tk i ht_vchj³ KZ^eP nBtZ c¹vqbc¹ ié KZ^etⁱ wbKU `wLj Kv i tZ nBte|

17.4 Avtgwi Kv | BDtivcmn Ab^vb³ t` k nBtZ tevbgj, wglU GÜ tevbgjtj i Øviv c¹ZKZ tc¹Ub Kb^tmbtUU Avg` wbi tⁱ i BwbKvi K t` tk i tf^tUwi bvi x KZ^etⁱ wbKU nBtZ ØDrcw` Z cY` tKvbfvteB Transmissible Spongiform Encephalopathy Øviv msjuigZ btrn gfg^oc¹vqbc¹ Aek`B wKics WKütgUm Gi mvt_`wLj Kv i tZ nBte|

18.0 ié KZ^eP KZR AvUKKZ gjj vgyj Luj vñN ié KZ^eP Avg` wbKZ tKvb ctY`i Pij vb AvUK Kv i t, msuké Avg` wbKvi K Pij vblU Luj v^tmi Rb³ ié KZ^etⁱ eive^t c¹qvrRbxq wb^tR` v^tbi Ab^tva RvbvBqv c¹vb wbqsj¹Ki wbKU Avte` b Kv i tZ cw^teb | Zte ié KZ^eP KZR vj wLZf^te AvctE RvbvBeri be^vB w^tbi gta` GBifc Avte`bc¹ c¹vb wbqsj¹Ki wbKU `wLj Kv i tZ nBte Ges w^tk¹ tKvb Kv i Y bv _wKtj D³ mgqmxgvi ct^t `wLj KZ tKvb Avte`bc¹ w^tePbv Kv i nBte bv| GBifc Avte`bc¹i m^tz ié KZ^etⁱ vj wLZ A_ev Pij vblU AvUK Kv i Kv i Y m^tz Z AvUK tg^tgv `wLj Kv i tZ nBte| c¹vb wbqsj¹ GBifc tKmmgn Avbj smMK mKj w^tq^t h_vh_ wePvi -w^tePbv Kv i qv wbqsj¹ ctY`i Zuj Kvf³ cY` Ges Ab^vb³ Ab^t"Q^t th mKj ctY`i Avg` wb wbqsj¹ Kv i nBqvtQ tmB mKj cY` Qvo Kv i Rb³ AvBic/wm^tD Rvi x e"ZxZ Ab^vb³ tⁱ Avg` wb bw^tZ Avt` tk i weavb tgvZt^teK `Z wb^tüE Kv i t^teb| Avg` wb wbqsj¹ cY` Ges Ab^vb³ Ab^t"Q^t th mKj ctY`i Avg` wb wbqsj¹ Kv i nBqvtQ tmB mKj ctY`i tⁱ Avg` wb c¹vb wbqsj¹ gZlgZmn Avg` wb bw^tZi weavb wLj Kv i evi e^tct^t i m^tx^ts-c¹vt^tbi Rb³ ewYR^t gS^tYj tq tc¹Y Kv i t^teb|

19.0 wi wfD, Avcj Ges wi wfk^tbi D^tl^ttk^t MpxZ tⁱ mg^tn Avg` wb myeavi ` vexN tKvb cY` msuké-mgtq Avg` wb thwM^t bv nBtj 1977 m^tbi wi wfD, Avcj Ges wi wfkb Avt` tk i Aaxb MpxZ tⁱ mg^tn D³ cY` Avg` wbi tKvb ` vex M^tn nBte bv| GB mKj tⁱ Avg` wbi Ab^tgr` b c¹bj Z Avg` wb bw^tZ Avt` k tgvZt^teK Kv i nBte|

20.0 GB Avt` k j sNb^ttg Avg` wbN GB Avt` tk i tKvb weavb A_ev Aaxb c¹vb wbqsj¹ KZR Rvi xKZ tKvb c¹Avcb j sNb Kv i qv tKvb cY` Avg` wb Kv i t^t Zvn AvBb Gi weavbvej x j sNY^ttg Avg` wb Kv i nBqvtQ ej^t qv MY` nBte|

21.0 GB Avt` tk i m^tkvab A_ev c¹ieZ^tN mi Kv i c¹qvrBt^tta th tKvb mgq GB Avt` tk i th tKvb weavb m^tkvab, c¹ieZ^tA_ev wLj Kv i tZ cw^tte|

22.0 i Bwb m^túKZ weavbvej xN GB Avt` tk i Bwb m^túKZ th mKj weavb i m^tqvtQ Zvn i Bwb i tⁱ Avg` wb c¹h^tR` nBte|

cÂg Aa"vq

ïkí Lv‡Z Avg`wb i mvavi Y neavbvej x

23.0 ïkí Lv‡Z Avg`wb i mvavi Y wbqgvej x t

23.1 GB Av‡ tk wfbi sc wKQy bv _wKtj , th mKj c‡Y i ewYR K Avg`wb wbl x Ges hwn‡` i Avg`wb, GKgv† ïkí Lv‡Zi Rb" ea, tmB mKj cY' wbqgZ wf‡‡Z Ab‡gw` Z ïkí c‡Zôvb KZR wbqgZ †Zj Abjnti Avg`wb †Zj meñka K wZb , Y ch‡-Avg`wb Kiv hvBte |

23.2 GWnK wf‡‡Z Ab‡gw` Z ïkí c‡Zôvbmgm KZR kZn‡` cY' tcvl K KZR mcwi kKZ hbv‡mK Avg`wb †Zj mteP w , Y gj "mxgv ch‡-Avg`wb Kiv hvBte |

23.3 c‡g GWnK tkqui MhY Kivi ci msiké-ïkí c‡Zôvb Zvn‡` i Avg`wb i -Zj wbqgZKi‡Yi Rb" msiké-tcvl K KZ‡¶i gva‡g Avg`wb I iBwb c‡vb wbqštKi `Bti Av‡e`b Kvi te| 1g GWnK tkqui i b-bZg 80% eenvi Kiv nBtj tcvl K KZ‡¶i mcwi tki wf‡‡Z msiké-ïkí c‡Zôvb i Avg`wb -Zj Ges AvB Avi w wbqgZ Kiv nBte; Ab"vq 2q GWnK tkqui i Rb" Qvoc† c‡vb Kiv nBte |

23.4 Avg`wb I iBwb wbqšy KZ‡¶i KZR tcvl tki mcwi tki wf‡‡Z 2q GWnK tkqui c‡vbi ev Avg`wb -Zj wbqgZKi‡Yi Rb" Qvoc† Rwi bv Kiv ch‡-msiké-ïkí c‡Zôvb i GWnK AvB Avi w wbqgZ Kiv hvBte bv |

23.5 tKvb ïkí c‡Zôvb‡K 1g GWnK tkqui eenvi i ci Zvn‡` i Avg`wb i -Zj wbqgZKi‡Yi c‡v‡Z‡tcvl K KZ‡¶i mcwi tki wf‡‡Z 2q GWnK tkqui i Rb" Ab‡gw` c‡vb Kiv nBtj tmB ïkí c‡Zôvb 2q GWnK tkqui eenvi i ci Zvn‡` i Avg`wb -Zj wbqgZKi‡Yi Rb" c‡vq tcvl K KZ‡¶i wbKU Av‡e`b Kvi te Ges tcvl K KZ‡¶i mcwi k Ab‡hvq Zvn‡` i GWnK Avg`wb -Zj I GWnK ïkí AvB Avi w wbqgZ Kiv nBte |

23.6 th mKj ïkí Lv‡Zi Rb" GKwaK wmd‡U Drcv` b ¶gZvi wf‡‡Z Avg`wb -Zj wbañY Kiv nBq‡Q tmB mKj Lv‡Zi AŠFP tKvb ïkí c‡Zôvb i Avg`wb †Zj kZn‡` tKvb KuPvgj ev tgvoK mgvM AŠFP _wKtj Zvnw wbqgZ wf‡‡Z Ab‡gw` Z ïkí c‡Zôvb i †¶‡† ewl R Avg`wb †Zj 100% Ges GWnK wf‡‡Z Ab‡gw` Z ïkí c‡Zôvb i †¶‡† I wbv‡l K Avg`wb †Zj 100% Gi tekx Avg`wb Kiv hvBte bv |

23.7 mi Kvix Lv‡Zi ïkí c‡Zôvb KZR kZn‡` cY' Avg`wb i †¶‡† msiké-c‡Yi tgvU ewl R c‡qvRb A_erm‡i i c‡i †‡‡c‡k‡m‡bK gšyj tqi mcwi tki wf‡‡Z ewYR gšyj q KZR Ab‡gr` b KivBqv j B‡Z nBte |

23.8 wbqgZ ïkí AvB Avi w Gi weci‡Z th mKj †¶‡† ïk‡i i KuPvgj /tgvoK-mgvM/hšysk Avg`wb i †¶‡† AMög AvgKi c‡vb nB‡Z ti qvZmn wetki Aw_R mjeaw` c‡E nBq‡Q tmB mKj †¶‡† msiké-cYw Aeita Avg`wb thM nBtj I Dnv Avg`wb †Zj mteP P 3 (wZb) , †Yi AwaK Avg`wb Kiv hvBte bv |

23.9 ïkí c‡Zôvbmg‡ni Ab‡tj Avg`wb I iBwb wbqšy` Bi nB‡Z th Avg`wb wb‡Üb mb`c† (AvBAvi w) Bmj Kiv nBte Dnv‡Z tgvU Ab‡gw` Z Avg`wb †Zj c‡i gyY (UvKvi AstK I K_yq) myúófvt Dvj wZ _wKte| Bnv Qvov AvB Gi w Rwi i mgq Avg`wb I iBwb i msiké-AvÄij K `Bi tcvl K KZR mcwi kKZ GbUvB‡Uj tgvU tccv‡i i GKU Kic‡Z c‡Z-¶‡iceK ïkí c‡Zôvb‡K c‡vb Kvi teb| GvUvB‡Uj tgvU tccv‡i i D³ c‡vsK‡bi GKU Kic msiké-tcvl K KZ‡¶tK c‡vb Kvi †Z nBte |

23.10 Dc-Ab‡"0` 23.1, 23.2 I 23.6 G Dvj wZ neavbvej x Jla ïkí I etÜW I q"vi nvDR c‡v‡Z‡Z c‡i Pvj Z iBwbglx tcvl vK, tñwmgvix I †úkyj vBRW tu. UvBj ïk‡i i †¶‡† c‡hvR` nBte bv| Dnv‡` i †¶‡† h_vµ‡g Ab‡"0` 24.4 I 24.7 Gi neavbvej x c‡hvR` nBte |

23.11 bM` ^et` wK gy‡q Avg`wb Dc-Ab‡"0` 23.1, 23.2 I 23.6 Gi kZ‡c‡Y m‡ct‡¶ th mKj wbqgZ ïkí c‡Zôvb i Ab‡tj tKvb mi Kvix eiV i tNwZ nq bvB tmB mKj wbqgZ ïkí c‡Zôvb Dnv‡` i c‡qvRbq KuPvgj , tgvoK mgvM Ges hšysk (wbq‡Z Zvij Kvf‡` cY'/neifbaAb‡"0` Avg`wb wbq‡Z cY'mgn e"ZxZ) bM` ^et` wK gy‡q tKvb wb` @ mxgv Qvov Aeita Avg`wb Kvi †Z c‡i te |

24.0 **likí cíZóvbi cY'w` Avg`wbib Rb" wbañi Z kZej x t**

24.1 ^ef` wKK gj` i ARDKvix tnvtUj KZR Avg`wbib ^ef` wKK gj` i ARDKvix tnvtUj mgn GBP Gm tnWns bxt 22.03, 22.06 | 22.08 | Dnvi wecix#Z tkYweb"vmthM" mKj GBP Gm tKw bxt Ges GBP Gm tnWns bxt 16.01 | GBP Gm tKw bxt 1601.00 Gi wecix#Z tkYweb"vmthM" iKt i gvsimi mtmR mn Avg`wbthM" cY'mgn, ^ef` wKK gj` i µq Kwi qv Avg`wb Kwi tZ cwi te| wet` k nBtZ Avg`wbib cwi eftZC#ij Z nvti ié | Ki cib mvtct| ^ef` wKK gj` i ARDKvix tnvtUj mgn wbañi Z `e'w` evsj vt` k chob Ktc#iktbi iég` wecYx nBtZI µq Kwi tZ cwi te| D³ Avg`wb (-vbqfvté µqKZ cY'mn) Gi Rb" DnW` M#K wbgeWZ wbqg cij b Kwi tZ nBte, h_v t-
24.1.1 KZ^omvtct| Avg`wbthM" cY' ,ij i Avg`wb msuké tnvtUj KZR weMZ ermti AWRZ tgvU ^ef` wKK gj` i kZKiv wek fvtMi gta" mxgve x _wkkte;

24.1.2 tgvU AWRZ ^ef` wKK gj` i mtePP kZKiv mto mZ fvtMi gta" Gvij tKvnij K tefvtiR | hšsk Avg`wb mxgve x _wkkte Ges Aewkó kZKiv mto evti v fm Ab"v" kZpartb Avg`wbthM" cY' Avg`wbib Rb" eenvi Kiv hbte; `dv 24.1.1-tZ evYZ KZ^oAbjmti kZpartb Avg`wbthM" cY'mgn ni tgvU Avg`wbib gj" AWRZ tgvU ^ef` wKK gj` i kZKiv wek fvtMi tekx nBtZ cwi te by|

24.1.3 msuké tnvtUj KZR AWRZ ^ef` wKK gj` i mnmve ^ef` wKK gj` i µqKvix evisK ti KW^oKwi te; kZpartb Avg`wbthM" cY' Avg`wbib Rb" FYC# tLvj vi mgq gtbvbxZ evisK tnvtUj KZR eeuZ gj` i mnmve ti KW^oKwi te;

24.1.4 kZpartb Avg`wbthM" cY' Avg`wbib Rb" Gj im G dig `wL#j i Ges FYC# tLvj vi cfe^oef` wKK gj` i ARDKvix tnvtUj mgn msuké Avg`wb wbqšy KZet#i wbKU nBtZ Dnvt`i Avi im-tZ cibqRbxq GbtWmfgU KivBqy wbte|

24.2 weqvi | mKi cKvi g` (GBP Gm tnWns bxt 22.03 nBtZ 22.06 Ges Dnvt`i wecix#Z tkYweb"vmthM" mKj GBP Gm tKw bxt) tñ weqvi | mKj cKvi g` tKej ^ef` wKK gj` i DcvRKvix tnvtUj KZR Abt"o" 24.1 G Dij #Z weavb mvtct| Avg`wb Kiv hbte| wetkl tP#t evYR" gšyij tqi Abtgr` bptg | cibw wbqšK Avg`wb | i bwb Gi ceBqyZi wft#Z Abjfc cvbxq wb` @ kZpartb Avg`wb Kiv hbte Zte, weqvi | g` RvZxq cvbxq Avg`wbib Rb" mKj tP#t B msuké Avg`wbKvi K KZR cibg gnw-cwi Pyj K gr` K` e" wbqšy Avi Bi nBtZ cibqRbxq j vBtmY/AbgyZc# Aek'B M#Y Kwi tZ nBte|

24.3 Gg Gm kxU | tcU-(nU tiv), wR wic kxU, we wic kxU, tóBbtj m óxj , im Avi im G kxU, wib tcU, Gg Gm kxU | wimj Kb kxU t

24.3.1 ^KZ likí cíZóvbi Rb" Gg Gm kxU tóBbtj m óxj kxU, im Avi im G kxU, wimj Kb kxU, weic kxU ev wib tcU (igm wic) Gi Avg`wb ^ZjAŠFB _wKtj tm#KÜvix tKvqwj wJi GB mKj `e`l Avg`wb Kiv hbte| GB mKj ctYi cibg tKvqwj wJi tm#KÜvix tKvqwj wJi evYR" K wft#Z Avg`wbthM" nBte|

24.3.2 tKvib cKvi gj" mxgv, mwBR, tMR ev wRsK cibj tci cwi gvtYi eva"evaKZv QovB wR wic kxU evYR" K Avg`wbKvi K Ges likí cíZóvbi KZR Aevta Avg`wbthM" nBte| tm#KÜvix tKvqwj wJi wR wic kxU Aevta Avg`wbthM" nBte|

24.4 Jla wktí i Kipvgij | tgvoK mvgMö t

24.4.1 miKvi KZR Abtgr`Z | ^KZ Jla cíZóvbi KZR Dnvt`i ewl R Drcv`b KgmPxj wft#Z cwi Pyj K, Jla cikmb nBtZ Kipvgij | tgvoK mvgMö weeiY, gj" | cwi givY m#ij Z Zwj Kvi (ekij o) Abtgr`b M#Y Kwi tZ nBte|

24.4.2 Jla wktí Avg`wbib tP#t evKj o eeuZ nBte| ekij to evYR" KZ#j³ Zwj Krfj³ ev kZ#j³ Zwj Kv evnfz Kipvgij | tgvoK mvgMö msuké-ekij to Djt #Z gj" | cwi givY Abjmti h_vimZ Avg`wbib Kiv hbte| D³ ekij o evnfz tKvib cY' Aevta Avg`wbthM" nBtj | msuké-Jla likí KZR Dnvt Avg`wbib Kiv hbte bv|

24.4.3 Jla wktí i th mKj Kipvgij | tgvoK mvgMö Avg`wbib tP#t cwi Pyj K, Jla cikmbi Abtgr`tbi AiwZwi³ tKvib KZet#i ceBqyZ M#tYi KZ^oGB Avt`tk Djt L-i wqvt0 H mKj Kipvgij | tgvoK mvgMö Avg`wbib tP#t msuké-

KZ $\ddot{\text{e}}$ $\ddot{\text{t}}$ $\ddot{\text{P}}$ i Abg $\ddot{\text{u}}$ Z M $\ddot{\text{o}}$ Y Kwi $\ddot{\text{t}}$ Z nB $\ddot{\text{t}}$ e | Ab $\ddot{\text{t}}$ gw $\ddot{\text{r}}$ Z eK $\ddot{\text{u}}$ j ó Gi Ab $\ddot{\text{t}}$ j w $\ddot{\text{c}}$ h $\ddot{\text{v}}$ i $\ddot{\text{w}}$ Z c $\ddot{\text{w}}$ i P $\ddot{\text{y}}$ K, JI a c $\ddot{\text{k}}$ vmb KZ $\ddot{\text{e}}$ $\ddot{\text{P}}$ KZ $\ddot{\text{R}}$ ié KZ $\ddot{\text{e}}$ $\ddot{\text{t}}$ $\ddot{\text{P}}$ i w $\ddot{\text{b}}$ KU Ges c $\ddot{\text{a}}$ b w $\ddot{\text{b}}$ q $\ddot{\text{s}}$ K, Avg` w $\ddot{\text{b}}$ I iB $\ddot{\text{w}}$ b` B $\ddot{\text{t}}$ i mieivn Kwi $\ddot{\text{t}}$ Z nB $\ddot{\text{t}}$ e |

24.4.4 Avg` w $\ddot{\text{b}}$ KZ K $\ddot{\text{u}}$ Pvg $\ddot{\text{y}}$ I tgvoK mvgM $\ddot{\text{o}}$ Avg` w $\ddot{\text{b}}$ ms $\ddot{\text{p}}$ vs-B $\ddot{\text{b}}$ f $\ddot{\text{t}}$ qm I K $\ddot{\text{u}}$ Pvg $\ddot{\text{t}}$ j i w $\ddot{\text{e}}$ t $\ddot{\text{k}}$ H c $\ddot{\text{Z}}$ te` b c $\ddot{\text{w}}$ i P $\ddot{\text{y}}$ K, JI a c $\ddot{\text{k}}$ vmb KZ $\ddot{\text{R}}$ c $\ddot{\text{Z}}$ qbc $\ddot{\text{t}}$ A $\ddot{\text{e}}$ v mi Kvi KZ $\ddot{\text{R}}$ Ab $\ddot{\text{t}}$ gw $\ddot{\text{r}}$ Z Av $\ddot{\text{S}}$ R $\ddot{\text{R}}$ Z L $\ddot{\text{w}}$ Zm $\ddot{\text{u}}$ b $\ddot{\text{c}}$ K-R $\ddot{\text{v}}$ nR $\ddot{\text{R}}$ KiY c $\ddot{\text{w}}$ i k $\ddot{\text{b}}$ G $\ddot{\text{t}}$ R $\ddot{\text{U}}$ (Pre-shipment Inspection Agent)Gi w $\ddot{\text{b}}$ KU nB $\ddot{\text{t}}$ Z c $\ddot{\text{Z}}$ U c $\ddot{\text{t}}$ Y $\ddot{\text{i}}$ c $\ddot{\text{w}}$ i g $\ddot{\text{v}}$ Y, gj $\ddot{\text{u}}$ I , Y $\ddot{\text{v}}$, Y m $\ddot{\text{u}}$ ú $\ddot{\text{k}}$ $\ddot{\text{c}}$ mb` c $\ddot{\text{t}}$ $\ddot{\text{f}}$ $\ddot{\text{i}}$ w $\ddot{\text{f}}$ E $\ddot{\text{t}}$ Z ié KZ $\ddot{\text{e}}$ $\ddot{\text{P}}$ Qvo c $\ddot{\text{v}}$ b Kwi $\ddot{\text{t}}$ e |

24.5 Avi w $\ddot{\text{v}}$ W cvg w $\ddot{\text{o}}$ qwi Y Ges U $\ddot{\text{v}}$ t $\ddot{\text{j}}$ v t

24.5.1 m $\ddot{\text{v}}$ eb $\ddot{\text{v}}$ k $\ddot{\text{t}}$ i i Aax $\ddot{\text{t}}$ b c $\ddot{\text{Z}}$ Óvbmg $\ddot{\text{t}}$ K tcvl $\ddot{\text{t}}$ Ki my $\ddot{\text{b}}$ w $\ddot{\text{v}}$ m $\ddot{\text{c}}$ wi $\ddot{\text{t}}$ ki w $\ddot{\text{f}}$ E $\ddot{\text{t}}$ Z tKej Dn $\ddot{\text{v}}$ t i Avg` w $\ddot{\text{b}}$ -Z $\ddot{\text{j}}$ Abg $\ddot{\text{u}}$ ti GB c $\ddot{\text{Y}}$ $\ddot{\text{v}}$ B $\ddot{\text{d}}$ Avg` w $\ddot{\text{b}}$ Kwi $\ddot{\text{t}}$ Z t` I qv nB $\ddot{\text{t}}$ e | Avi w $\ddot{\text{v}}$ W cvg w $\ddot{\text{o}}$ qwi x Y Ges U $\ddot{\text{v}}$ t $\ddot{\text{j}}$ v Avg` w $\ddot{\text{b}}$ i ci tcvl K KZ $\ddot{\text{e}}$ $\ddot{\text{P}}$ K KZ $\ddot{\text{e}}$ $\ddot{\text{t}}$ $\ddot{\text{P}}$ Dnvi Avg` w $\ddot{\text{b}}$ i c $\ddot{\text{w}}$ i g $\ddot{\text{v}}$ Y I e $\ddot{\text{e}}$ envi m $\ddot{\text{u}}$ ú $\ddot{\text{k}}$ $\ddot{\text{c}}$ Aen $\ddot{\text{z}}$ Kwi $\ddot{\text{t}}$ Z nB $\ddot{\text{t}}$ e | ce $\ddot{\text{Z}}$ $\ddot{\text{P}}$ m $\ddot{\text{c}}$ wi $\ddot{\text{t}}$ ki w $\ddot{\text{f}}$ E $\ddot{\text{t}}$ Z Avg` w $\ddot{\text{b}}$ KZ c $\ddot{\text{t}}$ Y $\ddot{\text{i}}$ h $\ddot{\text{v}}$ _e $\ddot{\text{e}}$ envi m $\ddot{\text{u}}$ ú $\ddot{\text{k}}$ $\ddot{\text{c}}$ b $\ddot{\text{D}}$ Z n $\ddot{\text{l}}$ qv i ci tcvl K KZ $\ddot{\text{e}}$ $\ddot{\text{P}}$ cie $\ddot{\text{Z}}$ $\ddot{\text{P}}$ tk $\ddot{\text{q}}$ vi Avg` w $\ddot{\text{b}}$ i Abg $\ddot{\text{u}}$ Z c $\ddot{\text{v}}$ b Kwi $\ddot{\text{t}}$ e |

24.5.2 Avi w $\ddot{\text{v}}$ W cvg w $\ddot{\text{o}}$ qwi x Y Ges U $\ddot{\text{v}}$ t $\ddot{\text{j}}$ v At $\ddot{\text{P}}$ Drm w $\ddot{\text{b}}$ ve $\ddot{\text{f}}$ $\ddot{\text{k}}$ i ewY $\ddot{\text{v}}$ R $\ddot{\text{K}}$ w $\ddot{\text{f}}$ E $\ddot{\text{t}}$ Z Avg` w $\ddot{\text{b}}$ th $\ddot{\text{M}}$ nB $\ddot{\text{t}}$ e bv |

24.6 GWnK AvBW $\ddot{\text{v}}$ e $\ddot{\text{D}}$ U Ac $\ddot{\text{t}}$ iUi, num-gj $\ddot{\text{M}}$ x I Mew $\ddot{\text{v}}$ c $\ddot{\text{i}}$ i Lv $\ddot{\text{v}}$ i (tcv $\ddot{\text{j}}$ w $\ddot{\text{u}}$ G $\ddot{\text{U}}$ tW $\ddot{\text{q}}$ vi x d $\ddot{\text{v}}$ g $\ddot{\text{p}}$) Ges g $\ddot{\text{v}}$ Q aiv c $\ddot{\text{Z}}$ Óvbmg $\ddot{\text{a}}$ KZ $\ddot{\text{R}}$ c $\ddot{\text{Y}}$ $\ddot{\text{v}}$ i Avg` w $\ddot{\text{b}}$ N w $\ddot{\text{k}}$ i c $\ddot{\text{Z}}$ Óvb w $\ddot{\text{m}}$ mt $\ddot{\text{e}}$ c $\ddot{\text{Z}}$ Óvb b $\ddot{\text{t}}$ n GBi $\ddot{\text{c}}$ Af $\ddot{\text{S}}$ ixY tb $\ddot{\text{f}}$ -c $\ddot{\text{w}}$ i enY Ac $\ddot{\text{t}}$ iUi, g $\ddot{\text{v}}$ Q aiv c $\ddot{\text{Z}}$ Óvb Ges num-gj $\ddot{\text{M}}$ x I Mew $\ddot{\text{v}}$ c $\ddot{\text{i}}$ i Lv $\ddot{\text{v}}$ i Dn $\ddot{\text{v}}$ t i c $\ddot{\text{q}}$ q $\ddot{\text{v}}$ RbgZ Avg` w $\ddot{\text{b}}$ th $\ddot{\text{M}}$ c $\ddot{\text{Y}}$ $\ddot{\text{m}}$ g $\ddot{\text{a}}$ Kvni I m $\ddot{\text{c}}$ wi k/Abg $\ddot{\text{u}}$ Z e $\ddot{\text{v}}$ Z $\ddot{\text{t}}$ i $\ddot{\text{k}}$ Avg` w $\ddot{\text{b}}$ Kwi $\ddot{\text{t}}$ Z c $\ddot{\text{w}}$ i $\ddot{\text{t}}$ e | Z $\ddot{\text{t}}$ e GBi $\ddot{\text{c}}$ Avg` w $\ddot{\text{b}}$ i Rb $\ddot{\text{v}}$ A $\ddot{\text{t}}$ Av $\ddot{\text{t}}$ $\ddot{\text{f}}$ $\ddot{\text{k}}$ i kZ $\ddot{\text{v}}$ i w $\ddot{\text{b}}$ q $\ddot{\text{v}}$ ej x h $\ddot{\text{v}}$ _fv $\ddot{\text{t}}$ e cy $\ddot{\text{j}}$ b Kwi $\ddot{\text{t}}$ Z nB $\ddot{\text{t}}$ e |

24.7 iB $\ddot{\text{w}}$ bg $\ddot{\text{L}}$ w $\ddot{\text{k}}$ i c $\ddot{\text{Z}}$ Óvb KZ $\ddot{\text{R}}$ c $\ddot{\text{Y}}$ $\ddot{\text{v}}$ Avg` w $\ddot{\text{b}}$ t

24.7.1 RvZxq i vR $\ddot{\text{v}}$ te $\ddot{\text{W}}$ KZ $\ddot{\text{R}}$ c $\ddot{\text{Y}}$ $\ddot{\text{v}}$ Z bx $\ddot{\text{Z}}$ g $\ddot{\text{v}}$ y i Avt $\ddot{\text{j}}$ v $\ddot{\text{k}}$ w $\ddot{\text{b}}$ Q $\ddot{\text{K}}$ Z I Ac $\ddot{\text{Z}}$ vnvi th $\ddot{\text{M}}$ FYc $\ddot{\text{t}}$ $\ddot{\text{f}}$ $\ddot{\text{i}}$ w $\ddot{\text{f}}$ E $\ddot{\text{t}}$ Z Z $\ddot{\text{q}}$ vi x tcvkvK iB $\ddot{\text{w}}$ b $\ddot{\text{i}}$ Rb $\ddot{\text{v}}$ et $\ddot{\text{U}}$ W Aq $\ddot{\text{v}}$ i nvDm c $\ddot{\text{x}}$ WZi Aax $\ddot{\text{t}}$ b c $\ddot{\text{w}}$ i P $\ddot{\text{v}}$ j Z c $\ddot{\text{Z}}$ Óvb Z $\ddot{\text{q}}$ vi x tcvkvK w $\ddot{\text{k}}$ i c $\ddot{\text{Z}}$ Óvbmg $\ddot{\text{a}}$ e $\ddot{\text{v}}$ K-U $\ddot{\text{z}}$ e $\ddot{\text{v}}$ K FYc $\ddot{\text{t}}$ $\ddot{\text{f}}$ $\ddot{\text{i}}$ w $\ddot{\text{e}}$ c $\ddot{\text{i}}$ x $\ddot{\text{t}}$ Z evsj v $\ddot{\text{k}}$ M $\ddot{\text{t}}$ g $\ddot{\text{v}}$ Um g $\ddot{\text{v}}$ b $\ddot{\text{d}}$ vKP $\ddot{\text{v}}$ i v $\ddot{\text{m}}$ $\ddot{\text{c}}$ G $\ddot{\text{U}}$ G $\ddot{\text{v}}$ tcvU $\ddot{\text{f}}$ $\ddot{\text{m}}$ $\ddot{\text{c}}$ G $\ddot{\text{t}}$ m $\ddot{\text{w}}$ m $\ddot{\text{t}}$ q $\ddot{\text{k}}$ b (w $\ddot{\text{e}}$ RGgBG) KZ $\ddot{\text{R}}$ R $\ddot{\text{v}}$ i KZ BD $\ddot{\text{v}}$ Uj vB $\ddot{\text{t}}$ R $\ddot{\text{k}}$ b w $\ddot{\text{K}}$ W $\ddot{\text{t}}$ i kb (BD $\ddot{\text{v}}$ W) t $\ddot{\text{Z}}$ Ab $\ddot{\text{t}}$ gw $\ddot{\text{r}}$ Z c $\ddot{\text{w}}$ i g $\ddot{\text{v}}$ Y K $\ddot{\text{u}}$ Pvg $\ddot{\text{y}}$ I tgvoK mvgM $\ddot{\text{o}}$ (w $\ddot{\text{b}}$ W x KZ $\ddot{\text{v}}$ $\ddot{\text{b}}$ Z $\ddot{\text{v}}$ j K $\ddot{\text{v}}$ f $\ddot{\text{y}}$ $\ddot{\text{v}}$ mn) Avg` w $\ddot{\text{b}}$ Kwi $\ddot{\text{t}}$ Z c $\ddot{\text{w}}$ i $\ddot{\text{t}}$ e | Z $\ddot{\text{t}}$ e tM $\ddot{\text{b}}$ Kvco Qvov Ab $\ddot{\text{v}}$ b $\ddot{\text{v}}$ Kvco Avg` w $\ddot{\text{b}}$ i t $\ddot{\text{P}}$ $\ddot{\text{f}}$ $\ddot{\text{i}}$ tKej 18.29 w $\ddot{\text{g}}$ t ev Z $\ddot{\text{v}}$ p $\ddot{\text{Y}}$ c $\ddot{\text{w}}$ i g $\ddot{\text{v}}$ Y w $\ddot{\text{b}}$ q $\ddot{\text{v}}$ gZ I A $\ddot{\text{v}}$ ew $\ddot{\text{v}}$ Q $\ddot{\text{b}}$ e_ b $\ddot{\text{v}}$ Kvco Avg` w $\ddot{\text{b}}$ Kwi $\ddot{\text{t}}$ Z t` I qv nB $\ddot{\text{t}}$ e bv | A $\ddot{\text{v}}$ AK $\ddot{\text{v}}$, e $\ddot{\text{v}}$ K-U $\ddot{\text{z}}$ e $\ddot{\text{v}}$ K FYc $\ddot{\text{t}}$ $\ddot{\text{f}}$ $\ddot{\text{i}}$ Aax $\ddot{\text{t}}$ b t $\ddot{\text{c}}$ j w $\ddot{\text{b}}$ Kvco ev th tKv $\ddot{\text{b}}$ AvKv $\ddot{\text{t}}$ i K $\ddot{\text{v}}$ Uv Kvco Avg` w $\ddot{\text{b}}$ Kwi $\ddot{\text{t}}$ Z t` I qv nB $\ddot{\text{t}}$ e bv | A $\ddot{\text{v}}$ AK $\ddot{\text{v}}$, e $\ddot{\text{v}}$ K-U $\ddot{\text{z}}$ e $\ddot{\text{v}}$ K FYc $\ddot{\text{t}}$ $\ddot{\text{f}}$ $\ddot{\text{i}}$ Aax $\ddot{\text{t}}$ b Pri $\ddot{\text{t}}$ KZ M $\ddot{\text{t}}$ gi W $\ddot{\text{t}}$ c $\ddot{\text{c}}$ te $\ddot{\text{W}}$ (tM $\ddot{\text{b}}$ e $\ddot{\text{v}}$ K) c $\ddot{\text{v}}$ m eB $\ddot{\text{t}}$ Z G $\ddot{\text{u}}$ U $\ddot{\text{v}}$ Kwi $\ddot{\text{v}}$ ev Avg` w $\ddot{\text{b}}$ Kiv h $\ddot{\text{v}}$ B $\ddot{\text{t}}$ e | K $\ddot{\text{v}}$ i I e $\ddot{\text{v}}$ K te $\ddot{\text{W}}$ m $\ddot{\text{w}}$ m $\ddot{\text{t}}$ e e $\ddot{\text{e}}$ en $\ddot{\text{v}}$ h $\ddot{\text{v}}$ $\ddot{\text{c}}$ Zi c $\ddot{\text{v}}$ j t $\ddot{\text{Z}}$ i (iB $\ddot{\text{v}}$ b Db $\ddot{\text{v}}$ b ej $\ddot{\text{t}}$ i KZ $\ddot{\text{R}}$ avh $\ddot{\text{R}}$ Z) W $\ddot{\text{t}}$ c $\ddot{\text{c}}$ te $\ddot{\text{W}}$ c $\ddot{\text{v}}$ m eB $\ddot{\text{t}}$ Z G $\ddot{\text{u}}$ U $\ddot{\text{v}}$ Kwi $\ddot{\text{v}}$ ev e $\ddot{\text{v}}$ K-U $\ddot{\text{z}}$ e $\ddot{\text{v}}$ K FYc $\ddot{\text{t}}$ $\ddot{\text{f}}$ $\ddot{\text{i}}$ g $\ddot{\text{v}}$ a $\ddot{\text{t}}$ g Avg` w $\ddot{\text{b}}$ Kiv h $\ddot{\text{v}}$ B $\ddot{\text{t}}$ e |

GB ai $\ddot{\text{t}}$ Yi w $\ddot{\text{k}}$ i c $\ddot{\text{Z}}$ Óvb g $\ddot{\text{t}}$ bvbZ e $\ddot{\text{v}}$ s $\ddot{\text{k}}$ K h $\ddot{\text{v}}$ _fv $\ddot{\text{t}}$ e c $\ddot{\text{t}}$ YKZ G $\ddot{\text{J}}$ m $\ddot{\text{G}}$ dig` w $\ddot{\text{l}}$ j Kwi $\ddot{\text{v}}$ l e $\ddot{\text{v}}$ K-U $\ddot{\text{z}}$ e $\ddot{\text{v}}$ K FYc $\ddot{\text{t}}$ $\ddot{\text{f}}$ $\ddot{\text{i}}$ w $\ddot{\text{e}}$ c $\ddot{\text{i}}$ x $\ddot{\text{t}}$ Z evsj v $\ddot{\text{k}}$ M $\ddot{\text{t}}$ g $\ddot{\text{v}}$ Um g $\ddot{\text{v}}$ b $\ddot{\text{d}}$ vKP $\ddot{\text{v}}$ i v $\ddot{\text{m}}$ $\ddot{\text{c}}$ G $\ddot{\text{U}}$ G $\ddot{\text{v}}$ tcvU $\ddot{\text{f}}$ $\ddot{\text{m}}$ $\ddot{\text{c}}$ G $\ddot{\text{t}}$ m $\ddot{\text{w}}$ m $\ddot{\text{t}}$ q $\ddot{\text{k}}$ b (w $\ddot{\text{e}}$ RGgBG) KZ $\ddot{\text{R}}$ BD $\ddot{\text{v}}$ Uj vB $\ddot{\text{t}}$ R $\ddot{\text{k}}$ b w $\ddot{\text{K}}$ W $\ddot{\text{t}}$ i kb (BD $\ddot{\text{v}}$ W) R $\ddot{\text{v}}$ i w $\ddot{\text{e}}$ c $\ddot{\text{i}}$ x $\ddot{\text{t}}$ Z L $\ddot{\text{v}}$ j v $\ddot{\text{k}}$ nB $\ddot{\text{t}}$ e Ges Dn $\ddot{\text{v}}$ Rb $\ddot{\text{v}}$ evsj v $\ddot{\text{k}}$ nB $\ddot{\text{t}}$ Z tKv $\ddot{\text{b}}$ et $\ddot{\text{v}}$ K g $\ddot{\text{v}}$ Y t $\ddot{\text{c}}$ Y Kiv h $\ddot{\text{v}}$ B $\ddot{\text{t}}$ e |

24.7.1.1 c $\ddot{\text{Z}}$ U tKBm c $\ddot{\text{v}}$ K $\ddot{\text{v}}$ t $\ddot{\text{e}}$ KbmvBb $\ddot{\text{v}}$ gU w $\ddot{\text{f}}$ E $\ddot{\text{t}}$ Z evsj v $\ddot{\text{k}}$ M $\ddot{\text{t}}$ g $\ddot{\text{v}}$ Um g $\ddot{\text{v}}$ b $\ddot{\text{d}}$ vKP $\ddot{\text{v}}$ i v $\ddot{\text{m}}$ $\ddot{\text{c}}$ G $\ddot{\text{U}}$ G $\ddot{\text{v}}$ tcvU $\ddot{\text{f}}$ $\ddot{\text{m}}$ $\ddot{\text{c}}$ G $\ddot{\text{t}}$ m $\ddot{\text{w}}$ m $\ddot{\text{t}}$ q $\ddot{\text{k}}$ b (w $\ddot{\text{e}}$ RGgBG) KZ $\ddot{\text{R}}$ BD $\ddot{\text{v}}$ Uj vB $\ddot{\text{t}}$ R $\ddot{\text{k}}$ b w $\ddot{\text{K}}$ W $\ddot{\text{t}}$ i kb (BD $\ddot{\text{v}}$ W) R $\ddot{\text{v}}$ i w $\ddot{\text{e}}$ c $\ddot{\text{i}}$ x $\ddot{\text{t}}$ Z L $\ddot{\text{v}}$ j v $\ddot{\text{k}}$ nB $\ddot{\text{t}}$ e Ges Dn $\ddot{\text{v}}$ Rb $\ddot{\text{v}}$ evsj v $\ddot{\text{k}}$ nB $\ddot{\text{t}}$ Z tKv $\ddot{\text{b}}$ et $\ddot{\text{v}}$ K g $\ddot{\text{v}}$ Y t $\ddot{\text{c}}$ Y Kiv h $\ddot{\text{v}}$ B $\ddot{\text{t}}$ e |

24.7.1.2 ^Z $\ddot{\text{q}}$ vi x mvgM $\ddot{\text{o}}$ iB $\ddot{\text{w}}$ b $\ddot{\text{i}}$ e $\ddot{\text{v}}$ c $\ddot{\text{v}}$ i c $\ddot{\text{K}}$ -R $\ddot{\text{v}}$ nR $\ddot{\text{v}}$ Z c $\ddot{\text{w}}$ i k $\ddot{\text{b}}$ m $\ddot{\text{u}}$ ú $\ddot{\text{d}}$ t $\ddot{\text{K}}$ U Pv $\ddot{\text{v}}$ qv nB $\ddot{\text{t}}$ j Z $\ddot{\text{v}}$ n $\ddot{\text{t}}$ mu $\ddot{\text{v}}$ Z $\ddot{\text{v}}$ i Li $\ddot{\text{t}}$ P c $\ddot{\text{v}}$ ZK $\ddot{\text{v}}$ i Zt iB $\ddot{\text{w}}$ b m $\ddot{\text{u}}$ ú $\ddot{\text{v}}$ b Kivi mgq` w $\ddot{\text{l}}$ j Kwi $\ddot{\text{t}}$ Z nB $\ddot{\text{t}}$ e; Z $\ddot{\text{t}}$ e GBi $\ddot{\text{c}}$ t $\ddot{\text{P}}$ $\ddot{\text{f}}$ $\ddot{\text{i}}$ iB $\ddot{\text{w}}$ b $\ddot{\text{i}}$ D $\ddot{\text{f}}$ $\ddot{\text{t}}$ $\ddot{\text{k}}$ ^Z $\ddot{\text{q}}$ vi x tcvkvK c $\ddot{\text{Z}}$ vL $\ddot{\text{v}}$ b Kiv h $\ddot{\text{v}}$ B $\ddot{\text{t}}$ e |

24.7.1.3 ^Zqvi x tcvkvK iBwbi tPf^i gj " msthvRtbi m^u^cwi giY/AsK evsj vt' tk c^Z'vemb Kwi tZ nBte | gj " msthvRtbi b-bZg nvi bgjfc nBtZ nBte, h_y t-

24.7.1.3.1 bxU tcvkvK iBwbi tPf^i gj " msthvRtbi b-bZg nvi nBte kZKi vek fM;

24.7.1.3.2 mKj bb-tKvUv K^UvMixi l^fb tcvkvK iBwbi tPf^i b-bZZ gj " msthvRtbi nvi nBte kZKi vek fM;

24.7.1.3.3 tKvUv K^UvMixi c^Z WRb GdI we Pwj k-gwK^ Wj vi chS-gj " i l^fb tcvkvK iBwbi tPf^i b-bZg gj " msthvRtbi nvi nBte kZKi vek fM;

24.7.1.3.4 c^Z WRb GdI we Pwj k-gwK^ Wj vt' i AwaK gj " i tKvUv K^UvMixi l^fb tcvkvK iBwbi tPf^i b-bZg gj " msthvRtbi nvi nBte kZKi vek fM | Zte tKvb^tgB WRb c^Z gj " msthvRb nvi evi gwK^ Wj vt' i Kg nBte bv;

24.7.1.3.5 AwaKZi D^P gj " i tcvkvK iBwbi tPf^i gj " msthvRtbi nvi tKvUv I bb-tKvUv Abjhvqx kZKi vek Ges `k fM nBte | Zte GB tPf^i c^Z WRtbi GdI we gj " lU gwK^ Wj vi ev Zvni AwaK nBtZ nBte;

24.7.1.3.6 mKj c^Kvi mjtqUvi iBwbi tPf^i b-bZg gj " msthvRtbi nvi nBte kZKi vek fM; Ges

24.7.1.3.7 mKj c^Kvi wki tcvkvK iBwbi tPf^i b-bZg gj " msthvRtbi nvi nBte kZKi vek fM |

24.7.1.4 KbmwBb^tgU wf^E^Z Avg`wbKZ mvgM^ eYbv, cwi giY I gj " Aek^B Bbf^tg^m D^j L-Kwi tZ nBte | Zte, Avg`wbKZ Kipvgj I tgvok mvgM^ B^vvi eU U^Ydvi Gi gva^tg n^vsi/-^vbi^t Kiv hvBte Ges tM^OKvco, wbu Kvco I mv` Kvco wewfb^Wbs Ges wciUs ev c^mms c^U -^vbi^t Kiv hvBte |

et^UW I q^vi nvDR cxiZ^Z cwi Pwj Z iBwbgLx ^Zqvi x tcvkvK wki c^Z^vbmgn KZR iayti^j ev _vb AvKv^i bx^Uw Kvco Avg`wb Kwi tZ nBte |

24.7.2 Ab^v^b iBw^b c^Y^i tPf^i Af^S^xY gj " msthvRtbi nvi Ges H mg^-c^Y^i tPf^i iBw^b FYc^i^i bxU Gd, I , we gj " i weci^tZ Kipvgj I tgvok mvgM^ Avg`wb^vvi Rb^ iBw^b Db^b e^t^i^i c^A^wCZ mte^PP kZ^sk chS-e^V^K-U^e^V^K FYc^i -^vcb Kiv hvBte |

24.7.3 wbQKZ I Ac^Z^vni thM^ FYc^i^i wf^E^Z t^ukyj vBRW tU. UvBj cY^w^ iBw^b Rb^ et^UW I q^vi nvDR cxiZi Aaxb cwi Pwj Z -^KZ iBwbgLx tnwmqvi x wki c^Z^vbmgn e^V^K-U^e^V^K FYc^i^i weci^tZ i^e KZ^P^ KZR wba^i Z cwi gy^Y Kipvgj I tgvok mvgM^ (wbu x I KZ^P^ Zwj Krf^P cY^mn) Avg`wb Kwi tZ cwi te| Bvni Rb^ c^v^b wbq^t^ki ce^p^g^z^i c^q^v^Rb nBte bv| Zte, tnwmqvi x wb^U tcvkvK ^e^w^ i Rb^ Ab^g^w^ Z tcvkvK wki c^Z^vbmgn^K m^v^i Avg`wb^vvi tPf^i m^v^i Ges bx^Uw d^we^ Avg`wb^vvi tPf^i bx^Uw d^we^ _vb ev t^i^j AvKv^i Avg`wb^vvi Abgy^Z t` I q^v nBte| UKiv AvKv^i tKv^b Kvco Ges _vb ev t^i^j AvKv^i e^ZxZ bx^Uw d^we^ Avg`wb^vvi Abgy^Z t` I q^v nBte bv| mjtqUvi LvtZi Ab^g^w^ Z tcvkvK wki c^Z^vbmgn^K tPf^i mjtqUvi, Rv^uvi, cj I fvi, gvdj vi, nvZ^g^v^Rv I tgv^Rv UKiv AvKv^i, c^v^b^j ev t^i^j ev _vb AvKv^i ev L^U L^U AvKv^i Avg`wb^vvi Abgy^Z t` I q^v nBte bv| G^t^j vi Kipvgj wnm^te tKej gv^i me ai^t^Yi m^v^i Avg`wb^vvi Abgy^Z t` I q^v nBte |

24.7.5 iBwbgLx ^Zqvi x tcvkvK/tnwmqvi x I t^ukyj vBRW tU. UvBj e^ZxZ Ab^v^b iBwbgLx wki tPf^i tcvkvK m^v^i^t^ki wf^E^Z Ges c^v^b wbq^t^ki ce^p^g^z^i m^v^i^t^ki iBw^b Av^k m^u^t^tbi Rb^ c^q^v^Rb nBtj wbu x ev KZ^P^x^b Avg`wb^hM^ Kipvgj , tgvok mvgM^ Ges h^s^y^k iBwbgLx wki mgn^K Avg`wb^vvi Abgy^Z t` I q^v nBte| GB tPf^i msu^k^e^ wki c^Z^vbmgn^K Avg`wbKZ wbu x A^v^r KZ^P^x^b Avg`wb^hM^ cY^/cY^mg^t^ni gj " i KZKi v GKKZfM e^v^s^K M^v^i wU^ wL^j Kwi tZ nBte| Zte, th mKj iBwbgLx wki et^UW I q^vi nvDR j vBtm^Yi Aaxb cwi Pwj Z Dnv^t^i tPf^i Abj^fc e^v^s^K M^v^i wU^ wL^j i c^q^v^Rb nBte bv|

24.7.6 e†ÜW I q̄vi nvDR c×Zi Aaxb cwi Pwj Z Abv̄b mKj tm±ti i cÖZKvi K nkí cÖZövbmḡ e†K-UzevK FYc†i weci‡Z Dn†i i KuPvgj I tgvoK mḡ Avg` wb Kwi‡Z cwi te| GB weavb cÖ¶i i BwbKvi K | cti¶i i BwbKvi K Df‡qi t¶†B cÖhvR nBte|

24.7.7 cÖQbaei Bwbglx nkí i t¶†i e†K-UzevK FYc†i weci‡Z e†ÜW I q̄vi nvDfRi gva‡g KuPvgj Avg` wb Kiv hvBte|

24.7.8 e†ÜW I q̄vi nvDR c×Zi Avl Zvq cwi Pwj Z tKej 100% i Bwbglx nkí cÖZövb e†K-UzevK FYc†i weci‡Z A_ev gv÷vi i Bwb FYc† Ges e†K-UzevK Gj ,m Qovb i agv̄ tµZv KZR wböZ Pj3 i weci‡Z Pvi gytm̄ cÖqvRbxq KuPvgj Ges tgvoK mḡ Mj f j wfs c×Z‡Z Avg` wb Kwi‡Z cwi te| GB t¶†i we` gyb d̄v±xi tej vq msiké e†vsK KZR weMz eQti i i Bwb Z_v cwi di‡gtYi e†vci‡i BmjKZ mb` c†i Dci wñE Kvi qv cwi gyb Y Kiv nBte| bZb d̄v±xi t¶† webtqM teW©KZR wbañi Z Drcv` b ¶lgZvi Dci wñE Kvi qv Pvi gytm̄ cwi gyb wbañi Y Kiv nBte| GBjfc nkí cÖZövb KZR e†K-UzevK FYc†i gva‡g cY Avg` wb i t¶†i evsj vt` k e†vsK A_ivBtRk‡bi cÖqvRb nBte bv| cÖPj Z weavb Abjhqk i Bwb FYc† Qovb Pj3 i weci‡Z e†vsK MñK m¤útKp wñE‡Z mwBU/BDfRÝ FYc†i gva‡g KuPvgj Avg` wb Kiv hvBte|

24.7.9 ^Zqvi x tcvkvK nkí cÖZövb KZR Avg` wbKZ e†-j K‡UBbvi/Pvj vt`b bMb cwi gyb ev gjj i UKiv ev KvUv Kvco cwi qv tMj ié KZ¶i KZR m¤úY©K‡UBbvi ev Pvj bv AvUK bv Kvi qv tKej gvi UKiv ev KvUv Kvco AvUK Kiv nBte|

24.7.10 ^Zqvi x tcvkvK nkí i t¶†i myb` @ i Bwb Av‡` k m¤úv` #bi Rb` Avg` wbKZ GgeqWW©Kvco, e†R, tj tej , wñKvi | cÖP Gi t¶†i 18.29 wgt Gi wbtl avAv cÖhvR nBte bv|

24.7.11 i Bwbglx ^Zqvi x tcvkvK/e-ik‡i i Rb` e†K-UzevK FYc† cÖZövi c‡e©µZv/mi eivnKvi x KZR KuPvgj I tgvoK mḡ hñ RvnvRxKiY Kiv nh Zvnv nBtj Bnv Avg` wb bñZ j sNb mnvte MY` nBte bv, hñ Pvj vt`i tgibtdó `wñtj i c‡e©vK-UzevK Gj ,m tLvj v nq|

24.7.12 e†ÜW I q̄vi nvDR j wBtmY cÖB m¤tc¶i 100% i Bwbglx Aj sKvi Drcv` bKvi x nkí cÖZövbi Rb` Abjhq` Z DcKiY Avg` wb i t¶†i FYc† tLvj vi cÖqvRb nBte bv| D3ifc FYc† bv Luj qv Avg` wbKZ DcKiY QovKifYi Rb` ié KZ¶i cÖPj MñY Kwi‡Z nBte|

24.7.13 A-^Q nxi K (Rough Diamond) (GBP Gm tKw b¤† 7102.10, 7102.21 Ges 7102.31)- mycvf vBRW e†ÜW I q̄vi nvDR c×Zi Aaxb cwi Pwj Z 100% i Bwbglx wdbkW nxi K cÖZKvi K nkí cÖZövbmḡ FYc† tLvj v eñZ‡i iK KuPvgj mnvte A-^Q nxi K (Rough Diamond) gj cwi tkvá bv Kvi qv KbmvBbtgU wñE‡Z Avg` wb Kwi‡Z cwi te| A-^Q nxi K cÖmms Gi t¶†i Kwijs j m Abaj©70% nBte| cÖZ Kvi‡i tUi gj msfhvRb A©13.75 (tZi Wj vi cÖPj Ei tmU) gwk® Wj vi mnvte tgwU i Bwbthw wdbkW nxi‡Ki tgwU gj msfhvRb A©ea e†vsks Pvbtj Gj ,m ev wJ,wJi gva‡g cÖBi ci i BwbKvi K wdbkW WqgU i Bwb Kwi‡Z cwi te| GB LñZi i Bwb Kvhqj evsj vt` k e†vsK i ié KZ¶i KZR wbañi Z wbqg Abjhqk cwi Pwj Z nBte| ea wKñij x cÖmm mwUdtkU eñZ‡Z evsj vt` k tKvB A-^Q nxi K (Rough Diamond) Avg` wb Kiv hvBte bv| A-^Q nxi K (Rough Diamond) Avg` wb I i Bwb i t¶†i 0A-^Q nxi K (Rough Diamond) Avg` wb I i Bwb (wbqSj) wñaguj v, 20060 Abjhqk Kwi‡Z nBte|

24.7.14 etÜW I q̄vi nvDR c×Zi Aaxb cwi Pwj Z K‡ivtM‡UW KvUj, t_w, cwi eñM, evUvi dtB, tj tej , Bwvij vBwbs Mvg‡Uc, Pvgor, PvgorRvZ `eñw, dtU q̄vi BZw cÖZKvi K 100% i Bwbglx cÖZövbi tKvKv j mn KuPvgj I G‡ mñi R Avg` wb i t¶†i cÖPj Z e†K-UzevK Gj ,m myeavi cvkvck ceeZP cÖmuq A_# e†ÜW I q̄vi nvDR Gi Avl Zvq Gm,B,Gg ev Kvk Gj ,m c×Z‡Z Avg` wb i eñvI Pvj y_wKte|

24.7.15 cÖzU cÖQbœi Bwbgtx nkí cÖzövbtk eväK-UzeväK FYctî i weci xZ wbgtg3 kZömvfcþ BDWj vBtRkb cvi wggU (BDWc) cÖvb Kiv hvBte, h_v t-

24.7.15.2 th e^K-Uz e^K FYc† i mñZ Ab" th mKj FYc† i DØE A_øngšq Kiv nq Dnvi msíké-hveZxq Z_“w h_vt msíké e^K-Uz e^K FYc† b¤†, m† I ZwiL FYc† MøhxZvi bvq I wKvbv, c†Y i weei Yx Ges cwi grY I Avb\ swMK Ab"v" Z_“ GBi fC BD, w-‡Z my úófvté D†j LKwi ‡Z nB†e |

24.7.15.3 mieivnKZ cťY i ŠG vKtmmwi R Š Kupvgj e vK-Uze vK FYc Š tKvb Ae vZB 6 (Qq) gvtmi AiaK mgq AmgvišZ Ae vq ivLv hvBte bv

24.7.15.4 6(0q) qv̄t̄mi qta Af̄ ſ̄šiY (Bbj vU) ēvK-Uz̄ēvK FYct̄i A t̄ P mqš̄q mvab Kwi t̄z nBte, Ges

24.7.15.5 cY' Pvj vbmət̪ni qt̪ " w̪b̪l̪e f̪k̪t̪l Bnv c̪öhvR" nB̪t̪e |

24.7.16 100% ~~wet~~ kx ~~wet~~qytM ^wcz ^Zix tciukvK ~~wktí~~ i Rb" tgwkvixi Avg`wb FYc† ^vc̄bi c̄te©ewYR" qšyvi t̄gi ceptav` b MNY Kwi‡Z nBte|

24 8 tMÖKvco t

24.8.1 tMÖKvcoÑ -kZ tU. UvBj vdbuks (tgKvbBRW) BDubU KZK eñK-UzëëK Gj ,mõi weciñZ etÜW I qivi
nvDR cxiZtZ mKj cKvi tMÖKvco GB kñZ Avg` wb Kiv hvBte th Avg` wbKZ mg -tMÖKvco vdbuks, WvBs ev
wcñUs Gi ci iBwbgLx tcvkvK wkti tZ nBte A_ev Zvn mæúYptc wet` tk iBwb Kwi tZ nBte|
Avg` wbKZ tMÖKvco vdbuks, WvBs ev wcñUs-Gi ci mivmvi wet` tk iBwb Kiv nBtj GKB A_ërmtí Avg` wbKZ tMÖ
Kvctoi mgcwi gyY -vbxq tMÖKvco vdbuks, WvBs ev wcñUs Gi ci iBwbgLx tcvkvK wkti i wbKU mieivn Kwi tZ nBte
A_ev wet` tk iBwb Kwi tZ nBte| Zte Avg` wbKZ tMÖKvco vdbuks, WvBs ev wcñUs Gi ci iBwbgLx tcvkvK wkti i
wbKU mieivn Kiv nBtj mgcwi gyY -vbxq tMÖKvco eñenñi i kZ Avg` wb mæúKZ
Dñj wZ kZej x h_vh_fvte cvj tbi wetq iBwb Dbae eñtiv qibUi Kwi te|

24.8.3 myow` @ iBwib Avt` tkí wecixtZ iBwib wktí eenvi | miwmwi iBwibi Dfítk" cPwj Z cxwZ Abymiy Kwiqv tMö Kico Avg` wib Kiv hvBte |

24.8.4 100% iBwbgjLx t-úkj vBRW tU. UvBj (WwBs, wCUs I wdwbs A_ev WwBs, wCUs, wdwbs, DBwfs/w-úws) tKej gvÍ hvnrt' i cly³ MZ thwM`Zv AvtQ, mcví fVBRW etÜW I q'vi nvDtRi AvI Zvq e`V-K-Uz-e`V K FYcÍ e`VZtítKI Pvi gvtmi cÍqyRbxq tMÖKvco I myv wi fj wfS cxwZtZ (Drct`b ¶gZvi mtetP 33%) `dv-24.8.1-tZ eiVYz ktz⁶ Avg`wb Kwi tZ cwi te| GB t¶tÍ we`gvb d`v±ixi tej vq msuké e`vsK cö È weMZ e0tii iBwB Z_v cviditgtYi e`vcrti BmýKZ mb`ctf i Dci wfÈ Kwi av cwi avY wafY Kiy nBte |

24.8.5 myvi fvBRW etÜW I q̄vi nvD̄RI AvI Zvq 100% i Bwbgjx t̄ úkvivBRW tu. UvBj w̄gj ēvK-Uz-ēvK FYc̄t̄ ēvZ̄t̄i t̄K evi gȳmi c̄l̄qvRbxq KvPvgj wi f̄j wf̄s c̄xwZ̄t̄Z Avg` w̄b Kwi t̄Z c̄wi t̄e| GB t̄P̄t̄i w̄e` "gvb w̄kí c̄l̄Z̄v̄t̄bi tej vq msrk̄ēvsk KZR w̄MZ eQ̄ti i i Bwib h_v cvi di t̄gt̄Yi ēvcv̄ti BmjKZ mb` ct̄i Dci w̄f̄t̄ E Kwi qv c̄wi gȳ w̄baF Y Kwi nBte|

24.9 cUñ, G‡· mwi R I K‡xúvb̄vUm Gi Avg`wb tÑ th mKj cUñ, G‡· mwi R I K‡xúvb̄vUm Gi Avg`wb
wbqwsZ tmB mKj cUñ, G‡· mwi R I K‡xúvb̄vUm tgwkbvxi ALÛ I Acwi nvhAsk wmmte Avg`wbthM nBtē, Ztē
kzGB th msuké·tankbvxi Avg`wbthM nBtZ nBtē |

24.10 tm‡KÛn„vÛ/wi KûkÛ tg‡kbwi RtÑ wki Kvi Lvbyq e„enw‡tm‡KÛn„vÛ/wi KûkÛ K„wcUij tg‡kbvi xr gj „mxgv wb‡e‡k‡l Avg` wb‡hvM` | Zte cÖZnU tg‡kbvi xR Gi A_‰nZK Avqj„vj Kgc‡¶ 10 (^ k) ermi i„nqy‡Q GB gtg‡ B‡Uvi b‡vkbvij tUW tm‡Uvi (AvB‡Um) Gi Zwj Kvfy³ m‡f‡vi A_ev RvZxq iR-^teW‡KZK g‡bvbz/Z/ba‡nZ m‡f‡vi KZK c‡l È mb`c† Aek`B wej Ae tj „nS Gi m„nZ `wLj Kvi‡Z nB‡te| Zte, ms‡ké-mieivnKvix †‡k AvB‡Um ev RvZxq iR-^teW‡ Zwj Kvfy³ m‡f‡vi tKv‡ubbx bv _wK‡j tmB t¶‡† Ab” m‡f‡vi tKv‡ubxi m„nU‡d‡KU MÖY‡hvM` nB‡te h‡ Dnv‡Z ms‡ké-mieivnKvix †‡ki mi Kvi x ms-„vi cÖZ`qb c† _v‡K|

24.11 ^e`jwZK nqUvi (^e`jwZK KtjvI qvU nqUvi) t- wmsMj tdR ^e`jwZK nqUvi (GBP Gm tKw b[†] 9028.30) m^oúy^o Zix Ae`vq Avg`wbib tP[†]Dnvi gvb Gim GbwR^onqUvi Ask-1 (GKtivm Km-2) nEWGm 131(Ask-1)t1998 Ges Gim GbwR^onqUvi Ask-2 (GKtivm Km-1) nEWGm 131(Ask-2)t 1999 Abjhvqx nBtZ nBte | ^e`jwZK nqUvi i hšysk (GBP Gm tKw b[†] 9028.90) Avg`wb ch[†]q gvb cixPvi c[†]qyRb nBte bv| Zte Avg`wbKZ hšysk Øiv cY^oSM nqUvi c[†]Z Kviqv evRvi RvZ Kvi evi c[†]e^oDnvi gvb nEWGm 131t1998 Abjhvqx nBtZ nBte, hvn nEGmUAvB KZK cixPvi KivBtZ nBte |

24.12 c'wks A_ev K'wbs tm±tii -ñKZ wki cñzóvb Dnvi Avg`wb mxgv chs-wbtgewyZ weavb cij b mvtct'P bbihy³
.tor`p, niwj. RvZxq Lr`" wñbi cvt'P A ev enr tqvotK Avg`wb Kwi tñ ciwite,

24.12.1 Avg` **wb**KZ `te`i c₂ZU Pvj vtbi mv‡ i Bw_bKvix t`‡ki Dchj³ KZ[¶]¶ (mi Kvix †`ev Lv` **wef**Mxq) KZR BmjKZ D³ `te`i Dcv`vb I **wef**DcKi‡Yi AvbjcwZK nvi, Dnv c‡‡Zi ZwiL Ges gvb‡l i Lv` **mmv**te e`en*t*i i tqav` DEXYq*n*l qvi ZwiL m‡nij Z GKU c‡Z qbc‡l mshj³ **wK‡z** nB‡e;

24.12.2 D³ `ē̄migM̄ Avḡ wbi tP̄t̄ GB Avḡ t̄ki 16.0 Abt̄ Q̄t̄ i tZR̄t̄ ūZ̄t̄ ci t̄v msuš̄tearb c̄hvR̄ nB̄t̄;

24.12.4 D³ `t̄m̄gM̄ enr tḡoṭK Avg`wbi t̄P̄t̄ D³ `t̄ēi Dc̄r`vb I w̄wf̄b̄Dc̄Ki t̄Yi Avb̄c̄w̄ZK nvi, Dni c̄t̄Zi Zw̄iL Ges ḡvbj̄l i Lv̄` w̄m̄ite ēen̄t̄i i tḡq̄v̄ D̄Ex̄ȳn̄l qvi Zw̄iL m̄q̄j Z Z̄v̄ enr tḡoṭKi M̄t̄q Āev̄ t̄j t̄ej̄ Āev̄ ÷x̄v̄i -v̄q̄xf̄t̄e ḡw̄`Z _w̄K̄t̄Z n̄b̄t̄e |

24.13 bwi †Kj ^Zj tÑ bwi †Kj ^Zj (GBP Gm tñWls b¤† 15.13 Ges Dnvi weci †Z tkYweb"vmthwM" mKj GBP Gm †Kw b¤†) - kZ wkí cñZövbmgñ KZK Avg`wb Kiv hvBte| Zte gv_vq e"envt i Rb" Avg`wbZe" bwi †Kj ^Ztj i GmW f"v y 0.5 Gi Dt×nBte bv Ges mveib wk†i i Rb" Avg`wbZe" bwi †Kj ^Ztj i GmW f"v y 10.0 chS- _wk†Z cwi te| bwi †Kj ^Zj ewYR"K wfE†Z Aervta Avg`wbthwM" nBte Ges GB †¶† Dnvi GmW f"v y 0.5 Gi Dt×nBte bv|

24.14 | tqó GÛ - Evc Avg` wib tÑ

24.14.1 tKej gv̄ -kZ óxj | wi -ti wj s wj mḡ Avqi Y | wój -kic (GBP Gm tññWs b¤† 72.04 Ges Dni
wecixtZ tkYñebñmthwM mKj GBP Gm tKw) Avg` wb Kwi tZ cwi te| cYñJ At_ P Drm wbñek̄tI ewñR'K wññtZ
Avg` wbñthwM nBte bv|

24.14.2 G^{vj} ygbqvg I tqó GÜ - EVC (GBP Gm tnW^s b^{xt} 76.02 Gi GBP Gm tKw b^{xt} 7602.00 Gi
ieciñz tkYmbvñtñM) tKej gví G^{vj} ygbqvg ^ZRIcÍ cñ ZKvíx - KZ wíkí cñ Zövbmgñ Avg` wíb Kwi tZ cwi te|

24.14.3 wi KfW^cccvi A_ev fccvi feW^o(I tqó GU -ivc) t (GBP Gm tnW^s b^o) 47.07 Ges Dnvi
weci x tZ tkYw^bm^thW mKj GBP Gm tKw b^o) N ik^fi i KuPvgv j w^mit e^een^vi i Rb Avg` w^bthW |

24.14.4 teK GvKtijj KN (GBP Gm tññNs b¤† 39.15 Gi GBP Gm tKw b¤† 3915.90 Gi weciñZ tkYñebñmñhñM) teK GvKtijj KñbgæññYñZ kñZñAvg`ñb Kiv hñBte, hñvtñ

24.14.4.1 th mKj ikí clZóvbi KuPvgij mme GvKtij K eenvi Kti tKej gvH mKj lKZ ikí clZóvbi Dnf i AvBAvim-tZ DwZ Drc*v* b PgZv Abhq*x* Avg`wb Kwi tZ cwi te|

24.14.4.2 Avg`wb*i* mstM mstM Avg`wbKZ tEK GvKtij K Gi Drm Ges Drm t`k msútKcwi tek Alla` BitK AenZ Kwi tZ nBte|

24.14.4.3 cwi tek mspvs-AvSRlZ Kbtfbkb Abhq*x* Avg`wbKZ tEK GvKtij K Uu K ev tZ*R*wtq tKb `e|, hv cwi tek `ttyi Kwi Y nBtZ cwi*t*, AwtQ uKbv tm msútKCRvvRvZ Ktyi cteRvZxq iRwtqKZR Abhgw` Z AvSRlZ LwZ msúbemtfqv ev GmAvB tKvs Gi ubKU nBtZ clK-RvvRxKiY cwi`kd (GmAvB) msúJdtK Avg`wbKvi KtK Dctb Kwi tZ nBte Ges D³ msúJdtK Abhq*x* Avg`wbKZ gvj vgj ié mspvs-cPj Z AvBb Abhq*x* Lvj vm Kwi tZ nBte|

24.15 ug_vb / ug_Bj Gj tKvj (GBP Gm mWs bot 29.05 Gi GBP Gm tKW bot 2905.11 Gi ecixZ tKVuebvmthM)N tKej gvH lkti i KuPvgij mme clKZ eenvi Kvi x lKZ ikí clZóvbi Dnvi Avg`wb Zj Abhu*t*i ug_vb / (ug_Bj Gj tKvj) Avg`wb Kwi tZ cwi te| Zte KZCvtK th, Abjfc ug_vb Avg`wb*i* tPtt GB Avtti Abht0 23.0 Gi earb clhR nBte bv|

24.16 uW mqweb (GBP Gm mWs bot 15.07 Gi GBP Gm tKW bot 1507.10.10 | 1507.10.90 Gi ecixZ tKVuebvmthM)N hvh_KZCP KZR lKZ tfvR Zj Drc*v* bKvi lki clZóvbi uRwi dvBbvi wKtj D³ ikí clZóvbi AbKtj tfvR Zj Drc*v* tbi j tPt KuPvgij mme tcvI KZR uafi Z cwi gvY uW mqweb Z Avg`wbthM nBte|

24.17 tkuaZ cvg Awj b | uW cvg Awj b (GBP Gm mWs bot 15.11 Ges Dnvi ecixZ tKVuebvmthM mKj GBP Gm tKW bot)N

24.17.1 tkuaZ cvg Awj b Avg`wb*i* Rb GB Avtti Abht0 16.0 G euYZ mKj earb clZvj b Kwi tZ nBte Ges iBwbKvi K tti ltu KZCP Ges lki I euYK mguZi ubKU nBtZ Dnvi gbtl i Lvl q*v* DcthM gtgCuK clK mb`ct tck Kwi tZ nBte| gvj Lvj vmi mgq GB mb`ctuj msuke Avg`wbKvi KtK ié KZCPi ubKU tck Kwi tZ nBte|

24.17.2 tfvR Zj mmvte uges cy Avg`wbthM nBte bv, hvtN

Nb (mwj W) ev AvavNb (tmg mwj W) cvg Zj hvnv t`uLtZ tfvRtUej N Gi Abjfc;

Avi uW cvg woqwi b, Ges Uvtj v;

AtkuaZ cvg woqwi b;

tkuaZ I AtkuaZ cvg Zj |

24.17.3 dKtktbkb cwt AvtQ Ggb me tfvR Zj Drc*v* bKvi Kvi LvbtK uwbtqM tevW mcwi kutg tkuaZ Ges AtkuaZ (udvBU GU uW cvg Awj b) cvg Zj Avg`wb*t* Avg`wb I iBwb uqsY `Bi tKm-UtKm wfEt Z AbguZ nBte| ulqU uwbtqM tevW gbU Kwi te|

24.17.4 uW cvg Awj b N hvh_KZCP KZR lKZ tfvR Zj Drc*v* bKvi lki clZóvbi uRwi dvBbvi wKtj D³ ikí clZóvbi AbKtj tfvR Zj Drc*v* tbi j tPt KuPvgij mme msuke tcvI KZR uafi Z cwi gvY uW cvg Awj b Avg`wbthM nBte|

24.18 UvsK UwgDvtj msi Ptyi gvatg uW mqweb Zj I uW cvg Awj b Avg`wb (GBP Gm mWs bot 15.07 I 15.11) tevYRK wfEt uW mqweb Zj Ges uW cvg Awj b ugoeYZ KZCtP P Avg`wb Kvi K tti UvsK UwgDvtj msi Pty Ges udvBbvi x AvtQ Ggb lKZ ikí clZóvbi ubKU uqg Kv hvBte|

24.18.1 evé AvKti Awj Avg`wbKZ uW mqweb Zj (uW mqweb Zj, uW cvg Awj b) tkabMti msi Pty, mffqi KZR Avg`wb uuoZK*Y*, gvi tftmj nBtZ UvsK UwgDvtj i gvatg UvsK UwgDvtj Zj fwZP tPtt etUW I qvi nDR cluqvi gvatg msúw Z nBte Ges ié KZCP Zvn*t* i uRwtqZ/gbU Kwi te|

24.18.2 U^vsK U^wg^btj gR^y KZ t^vR^v ^Zj ^vbxq c^zòvb^tK mi eivn t` l^vqi c^te^mW^k i^téKi , f^vU BZ^w c^wi t^vka Ki^v nBqv^tQ ^wK-bv i^té KZ^c^p Dnv ^wb^wZ Kwi te Ges th c^wi g^vY t^vR^v ^Zj ms^wk^e-U^vs^tK M^bY/msi ^tY Ki^v nB^te Dnv^v A^wZ^wi³ c^wi g^vY A^tea^vit^ve ^weu^v t` LvBqv h^w t^vKb ^te^t ^wK g^y t^vc^zòxZ nq Ges Avg^wb, ^weu^v I i^tB^wbi g^ta^v t^vKb Mi^wgj c^wi j ^wl^vZ nq Z^wnv nB^tj ms^wk^e-U^vs^tK U^wg^btj ` vqx ^wKt^ve Ges ^wel q^vU i^té KZ^c^p ^wb^wZ Kwi te | GB e^vcv^ti c^zòU Kbm^vBb^tg^vU Avg^wb, ^weu^v I tdi Z c^to^vbi ^wnmve evsj v^t k e^vsK, ^te^t ^wK b^wZ ^wefvt^tM t^vc^zòY Kwi t^vZ nB^te;

24.18.3 D³ Avg^wb^tZ Lv^v mvgM^b Avg^wb ms^wu^vS-GB Av^t t^vki Ab^t"Q` 16.0 Gi ^wea^vbmⁿ ms^wk^e-mKj ^wea^vbmⁿ Ges mi Ki^v x mKj ^wbqg b^wZ h^v_vh_ f^vte c^zòc^vj b Kwi t^vZ nB^te;

24.18.4 ^wf^bœ^vf^bœ^vZ^wi t^vL Avg^wb^tKZ c^vY ^wf^bœ^vf^bœ^vU^vs^tK i^wl^vZ _w^wKt^ve, h^wnv^tZ tgq^t v^vExY^cZ^wi L ^wb^wZ Kiv h^wq | A^weu^vl^vZ ^Zj c^tet i^tB^wbi t^t¶^t mZK^wi Ae^t s^tb Kwi t^vZ nB^te, h^wnv^tZ U^vs^tK c^woq^v _v^vKi Ae^wk^o As^tki (Residue) m^wl^vZ A^w tgq^t v^vExY^cZ^tj i m^wl^vZ bZb Avg^wb^tKZ ^Zj ^wg^vj q^v bv h^wq |

I Ô Aa''vq

ewYR''K Avg` wbKvi KMY KZR Avg` wb i weavbvej x

25.0 ewYR''K Avg` wb t

25.1 ewYR''K Avg` wb c  bZt bM` `ef` w K g  tq Kwi tZ nBte| Zte At_ P ms~ib m ct   mi Kvi x ei v l i weci xZI ewYR''K cY Avg` wb i Rb Abg Z t` I qv hBte| tKB t t c Y i bvg | Zn etj i Drm Ges Ab b kZ^o mgq mgq c  b wbq K KZR c  wicZ nBte|

25.2 ewYR''K Avg` wbKvi K KZR w k  i Kipvgij , tgioK mvgM  I L iv h sk Avg` wbN wbq sz c Y i Zwj Kvi e nf Z mKj w k  i Kipvgij , tgioK mvgM  I h sk bM` `ef` w K g  tq ewYR''K wf E Z Ae ta Avg` wb h M nBte|

25.3 w t` kx ms~V KZR ewYR''K Avg` wbN tKv ubx AvBb, 1994 (1994 mtbi 18 bs AvBb) Gi Aar b eisj v t` tk t R iKZ w t` kx tKv ubx/ms~V,ij Zn t` i ewYR''K Avg` wb wb Ub mb` c t  i weci xZ Avg` wb h M ewYR''K cY c  b wbq K ce og Z QovB Avg` wb Kwi tZ cwi te| Zte w t` kx tKv ubx/ms~V,ij GBifc ewYR''K cY Avg` wb i c e c  b wbq K, Avg` wb I iBwb` Bi tK v LZf te D³ cY m uKZ w wi Z Z_w` (h_v c Y i GBP Gm tKw b t, c Y i weei Y, cwi gvY, gj, , w t` kx iBwbKvi K c Z tbi bvg | w Kvb BZ_w`) Ae nZ Kwi te|

25.4 ewYR''K wf E Z K  cUvj tgikbvix Avg` wbN w k  e en h Avg` wb h M bZb K  cUvj tgikbvix I GK  mmwi R bM` `ef` w K g  tq tKv b j mvg QovB ewYR''K Avg` wbKvi K KZR ewYR''K D t` tk Ae ta Avg` wb Kiv hBte|

26.0 th mKj weavb cij b Kwi qv wbq j w Z cY_w` Avg` wb Kiv hBte t

26.1 w t vi K `  N w yr, Rjy vbx I L bR m u g Yij tqi c  b w t vi K cwi` k Ki ce og Z e Zt`i tK GBP Gm tn ws b t 25.03 I 28.02 Gi weci xZ tK  eb m h M m j dvi , GBP Gm tn ws b t 28.04 Gi weci xZ tK  eb m h M dmdim, GBP Gm tn ws b t 28.29 Gi weci xZ tK  eb m h M cU  mqg tK tU, GBP Gm tn ws b t 28.34 Gi weci xZ tK  eb m h M cU  mqg b tUU I t wi qv b tUU, GBP Gm tn ws b t 29.04 Gi weci xZ tK  eb m h M U  Bv tU  Uj Bb (U.Gb.U), GBP Gm tn ws b t 36.01 nB Z 36.04 Gi weci xZ tK  eb m h M w t vi K c`v_m mKj cY Ges Kvj m qg Kve Bwmn tKv b c Kvi w t vi K `  Avg` wb Kwi evi Abg Z t` I qv nBte bv| w m e Gi gva g Qov Ab Kvn tK I ewYR''K wf E Z w t vi K c`v_ Avg` wb Kwi evi Abg Z t` I qv nBte bv| w m e KZR Avg` wbKZ w t vi K c`v_ tKej t v a g Yij qtK Ae nZ KivBqv c KZ e en i Kvi xi wbKU w muq Kiv hBte| mi Kvi KZR t KZ w k  c Z bmg  c  b w t vi K cwi` k Ki ce og Z m ct   Dn t` i t R iKZ m j ch  -H RvZq w t vi K mvgM  Avg` wb Kwi tZ cwi te| Zte GBifc w k  c Z tbi KZR GB Avt` tki AbyO` 23.0 Gi AvI Zvq Avg` wb t Z/AstK i AvZv    w t vi K `  Avg` wb Kiv hBte bv| c  b w t vi K cwi` k QvoC t c t tbi m stM m stM Avg` wbZe cU  mqg tK tU cwi gvY RvZq iR^teW K v LZf te Ae nZ Kwi te| w k  c Z tbi KZR Avg` wb t Zj weci xZ Avg` wbKZ w t vi K c`v_i ay Dn t` i Kvi LvBvq Drci` b Kt R e e Z nBte Ges Dnv w muq, v b t A_ev Ab tKv b f te e en i Kiv hBte bv|

26.2 t ZR t q c`v_  GBP Gm tn ws b t 28.34 Gi weci xZ tK  eb m h M t wi qv b tUU, GBP Gm tn ws b t 28.44 nB Z 28.46 Gi weci xZ tK  eb m h M t ZR t q i v m q bK `  I AvBt tU cmn mKj cY, GBP Gm tn ws b t 90.22 Gi GBP Gm tKw b t 9022.19, 9022.21 I 9022.29 Gi weci xZ tK  eb m h M G. ti h  mn AvqBv YKvi x weKiY Drci` b t g mKj h i tKej eisj v t` k c i g YKv    Kigk bi ce og Z m ct   Avg` wb h M |

26.2.1 cwi gvYiK w i-G t i Ges Bn i h sk(GBP Gm tn ws b t 84.01 Ges Dnv weci xZ tK  eb m h M mKj GBP Gm tKw b t)    t v i K g Yij tqi Ab g t b t g tKej g t eisj v t` k c i g YKv    Kigkb KZR Avg` wb h M |

26.3 GimW t

26.3.1 tKvb wki c̄Zōib GimW wbqšY AvBb, 2002 (2002 m̄bi 1 bs AvBb) Ges GimW (Avg`wb, Drcv`b, gRj, cwi enb, weμq I ēenvi) wbqšY weagvij v, 2004 Gi Aaxb j vBtmY M̄Y Kwi qv KvPvgvij nm̄te ēenvi i Df̄l t̄k tcvi K KZR wbam̄i Z Avg`wb ‐t̄Z; Duj n̄LZ cwi gvY M̄p, Zij A_ev ugkYmn th̄Kvb c̄Kvi mvj wdDwi K GimW, n̄Bt̄Wt̄Kwi K GimW, b̄BnUK GimW, dm̄dwi K GimW, Kwi-K cUvk, Kvej K GimW, ēvUwi dBW (GimW), t̄μwqK GimW I ḠvKqv-ti wRqy Ges mi Kvi KZR wbam̄i Z GimW RvZxq (Kiwmf) Ab̄vb` `ē w̄ Avg`wb Kwi t̄Z cwi te|

26.3.2 tKvb c̄Zōib ev ēw̄3 ew̄YR`K wf̄E‡Z ev wbR ‐ēenvi i Df̄l t̄k GimW wbqšY AvBb, 2002 (2002 m̄bi 1 bs AvBb) Ges GimW (Avg`wb, Drcv`b, gI Rj, cwi enb, weμq I ēenvi) wbqšY weagvij v, 2004 Gi Awab j vBtmY M̄Y Kwi qv ew̄YR ḡšYvij tqi Ab̄gvj mutc‡l Dcti i `dv 26.3.1-t̄Z Duj n̄LZ GimW Avg`wb Kwi t̄Z cwi te|

26.4 iwm̄qibK mvi Ņ is ugikZ I `vbr`vi Gm Gm w̄c Ges cvDwi Gm Gm w̄c A_¶ th tKvb c̄Kvi is ugikZ Gm Gm w̄c Ges mKj c̄Kvi `vbr`vi Gm Gm w̄c Ges cvDwi Gm Gm w̄c mvi (GBP Gm tKw b̄t 3103.10) Ges `vbr`vi wdDRW ḡvMtbikqig dm̄tdU mvi (GBP Gm tKw b̄t 3103.90) Avg`wb wbwl x| Zte GBP Gm tn̄ws b̄t 31.02 nBt̄Z 31.05 Ges Dn̄t̄ i wecixtZ tkYw̄eb`vmt̄hvM Ab̄vb` iwm̄qibK mvi wbgevY kZ̄m̄tc‡l Avg`wbthvM t̄N
26.4.1 Avg`wbKZ mvi c̄t̄ZKvi c̄Zōib KZR c̄Z̄qbKZ mvi Drcv`b ēeūZ Drcv`vb mḡni Zwj Kv Rvn̄RxKi Y `wj t̄j i mvt_ wKt̄Z nBte|

26.4.2 Av̄SR̄ZKfvte ‐t̄KZ tKvb cwi`k̄ tKv̄wbx KZR c̄t̄ Ņ c̄t̄KRvn̄RxKi Y cwi`k̄ mb` Rvn̄RxKi Y `wj t̄j i mvt_ wKt̄Z nBte| GZ`ms̄t̄M ew̄YZ Avg`wbKZ mvt̄i i weibt̄ wKv (t̄uim̄dKkb) Kwi ḡšYvij q KZR Ab̄gvw̄ Z weibt̄ wKv mvt_ msMw̄ZcȲnBt̄Z nBte| tKej gv̄l ḡvbd̄vKPviv iKsev Zwvi c̄Z̄bwai wbKU nBt̄Z mvi Avg`wb Kv hBte|

26.4.3 Rvn̄RxKi Y `wj t̄j i Bbf̄qm G Avg`wbKZ mvt̄i i weibt̄ wKv Ges ew̄n̄K I iwm̄qibK , Yvej x (wd̄RKvj GÜ t̄KvKvij t̄cvivUR) ms̄t̄K̄Z_w̄ cwi tekib Kwi t̄Z nBte| cwi tekib weibt̄ wKv I , Yvej x Kwi ḡšYvij q KZR Ab̄gvw̄ Z weibt̄ wKv I , Yvej xi m̄n̄Z msMw̄ZcȲnBt̄Z nBte|

26.4.4 wej Ae tj w̄s G Av̄SR̄ZK weavb Ab̄v̄t̄ Ab̄vb` Z_w̄ cwi tekib Kwi t̄Z nBte|

26.4.5 Dcti ew̄YZ kZ̄w̄ c̄j Y nBt̄j Avg`wbKZ mvi Ņt̄ció j w̄Us B̄Yt̄cKkb0 QovB Luj v̄m Kv hBte, Zte kZ̄_w̄K th, cieZ̄Z cix̄l̄vq `t̄bxq c`v_©cvl qv tMt̄j mi eivnKvi I Avg`wbKvi K th̄f̄vte `vqz wKt̄e|

26.4.6 Avg`wbKvi Kt̄K eivsj v̄t̄ k dw̄ŪvBRvi Ḡtm̄wmt̄qk̄bi m`m` nBt̄Z nBte|

26.5 M̄DÜ iK dm̄tdU (GBP Gm tn̄ws b̄t 25.10 Gi GBP Gm tKw b̄t 2510.20 Gi wecixtZ tkYw̄eb`vmt̄hvM) Ņ M̄DÜ iK dm̄tdU wbgevY weavbwej x cij b Kwi qv Avg`wb Kv hBte, h_vt̄N

26.5.1 Total Phosphates (as P²O⁵) percent 28.00 by weight minimum.

26.5.2 Particle size minimum 90 percent the materials shall pass through 0.15 mm IS sieve and the balance 10 percent of the materials shall pass through 0.25 mm IS sieve.

26.5.3 gw̄b wb̄DZ Kwi t̄Z bḡpv Kwi ḡšYvij q ev Kv ḡšYvij q Ab̄gvw̄ Z ms̄vq cix̄l̄v Rb` w̄Lj Kwi t̄Z nBte| bḡpv cix̄l̄vq h_vh gw̄b ms̄ubcvl qv tMt̄j Kwi ḡšYvij q Ab̄cv̄E w̄te|

26.5.4 D³ Ab̄cv̄E c̄t̄ ēvst̄K `w̄Lj Kv nBt̄j ēvsk FYc̄t̄ c̄Z̄ov Kwi te|

26.5.5 Avg`wbKZ M̄DÜ iK dm̄tdU Kwi ḡšYvij q wbam̄i Z ms̄vq tcv̄oj w̄Us B̄Yt̄cKkb KvBt̄Z nBte Ges cix̄l̄vq bḡpv m̄WK cvl qv tMt̄j ié KZ̄c̄l̄ cY` Luj v̄m Kwi te|

26.6 KxUþvK K Ges evj vBþvK KÑ ów` tciómwBWm AíWbÍY, 1971 (AíWbÍvbí lñ bçt-11 Ae 1971) ð tgvZvteK evj vB þvkK Avg` wbthvM Zv wbañi Z nBte| KxU þvkK Ges evj vB þvkK `ëw` wbtgv³ kZñ mvtct¶ Avg` wB Kiv hwbte, h_vtñ

26.6.1 Avavi gReŷ Ges mgŷ' c‡_ c‡i enbm̄n DV†bv-bgv†bv̄ mKj c‡Kvi S‡K c‡Z‡iva K‡i evi Dc‡hvMx nB‡Z nB‡e;

26.6.2 Avat̄i i M̄tq Af̄ ſ̄t̄' ē' i v̄v̄v̄bK/tUKbKv̄j bvg v̄j wLZ_wKtZ nBt̄e,

26.6.3 **wbgieſc Z_wi** Avavti i Mv tq evsj vq - úófvté wj wLZ_wKtZ nBte, h_vt-

26.6.3.1 c†Y'i bvg;

26.6.3.2 Drcv` bKvíxi ev mfeÜKvíxi ev hvnvi btg KxUbvkK JIaUjí beÜb Kiv nBqvtó Zvnvi bvg | wKvbv;

26.6.3.3 Avat̄i i Af̄ Ši -' c̄t̄Ȳi c̄K̄Z c̄w̄i ḡv̄Ȳ;

26.6.3.4 Driv` tbi Zwi L;

26.6.3.5 cix¶vi Zwi L;

26.6.3.6 glRasterImage

26.6.3.7 **m̄sq Drcv` bm̄ḡni bvg** | **I** **R̄tbi nvi Ges Ab̄v̄b̄ Drcv` t̄bi tḡvU kZsk, Ót̄QvU t̄Qt̄j tḡtqf̄ i t̄_t̄K` t̄i i vLb̄p̄. Óm̄ec` RbKÓ, Óc̄n̄kqvi Ó ev Óm̄veabvÓ BZ̄w̄ m̄veabv evYx ev m̄ec` ms̄tKZ;**

26.6.3.8 mwavi Y `vgRvZ Ae`Vq fvj _vKvi _Yv Y|

26.7.1 tKej gr̄ Kx̄, m̄qUvi, tj w̄m Kv̄W̄v̄b, Rx̄vi R̄v̄KUm̄ c̄ "t̄ i R̄v̄KU, c̄ "t̄ i ŪDRvi Ges w̄mbt̄_UK I tēUW Kv̄ctoi Kv̄c̄j w̄Zb Kv̄co w̄m̄ȳte Avg` w̄b̄thw̄ nB̄te; B̄vi ew̄nt̄i t̄Kv̄ w̄KOyAvg` w̄b̄thw̄ nB̄te bv̄

26.7.2 cÖZ"K Avg` wibKvi tKi mmm"v Abp©cÂvk nvRvi UvKv nBtë Ges D³ mmm"v gta" cjiZb Kico Avg` wbi mte®P cwi gyY wbtgomsilké-cTY i crtikDj wZ | Rtb i gta" mxgve x _wKte, h_t-

26.7.2.1 mytqUi

.. 4 (Pvi) Ub

26.7.2.2 tj wWm KvwWv vvb

.. 4 (Pvi) Ub

26.7.2.3 Rxvvi R^vKUmn ci "tli i R^vKU

.. 4 (Pvi) Ub

26.7.2.4 cjtli UDRvi

.. 4 (Pvi) Ub

26.7.2.5 K \otimes ↑

.. 1.50 (t`o) Ub

26.7.2.6 Kj

1 (GK) IIb

‡Kvb GKRb Avg` wbKvi K D†j wZ 6(0q) wU c†Y i GKwaK cY Avg` wb Kvi †Z Pwntj tmB †¶†† Zvnvi cÖc cÂvk nvRvi UvKvi mvgiMK wnmvi gta msilké cY ,ij i g‡j i Avgc wZK nv‡i wbifcZ R‡bi gta B tmB ,ij i Avg` wb mxave x wKte |

26.7.3 Ab^v c_msMK kZ^v D^vj L_cK c_{_}Kf^vt^v h_vmg^v c_vb^v w^vqšK KZ^v MY w^vÁ^vB Rv^vx Ki^v nB^vt^ve Ges D^v3
MY w^vÁ^vi w^vf^vÉ^vZ w^ve^vPZ Avg^v w^vb^vKi KMY KZ^v ci^vZb K^vco Avg^v w^vb^v Rb^v FYC^v t^vLj^v v hvB^vt^ve|

26.7.4 cjuZb Kvc̄oi mKj Pvj v̄bi ms̄tM i Bw̄bKvi K † ūki w̄kí I eW̄K m̄ḡiZ nB̄tZ GB gtḡGKw̄U mb̄c̄t̄ `w̄l̄j Kwi ūZ nB̄tē th, ms̄uké Pvj v̄bi q̄ta Avq̄ w̄b w̄b̄l̄ x †Kib cȲ bV̄

26.7.5 cјvZb Kvčtoi Rb" ibeUZ ewYR"K Avg`wbKvi KMY ibePb cјqy emfyrte cјvZb Kvco Avg`wb Kvi tZ cwi tebv| tRj v cкvмtKi tbZtZj MvZ 3 m" m" wnkó tRj v KrigU KZR tgvU 3,000 (wZb nvRvi) Avg`wbKvi K iay cкvк" j Uvi xi gva"tg RbmsLvi wfWtZ wbañi Z tRj v tKuv Abhvxq ibePb Kiv hvBte| msuké Avg`wbKvi KMY hvmtZ Avg`wbKZ cјvZb Kvco wbR wbR tRj vq j Bqv hvq tmB weI tq emYR" gšYij q KZR cјqyRbxq e"v MÖY Kiv nbte|

26.8 JIa t

26.8.1 JIa (GBP Gm tnWws b¤ 29.35 Gi GBP Gm tKw b¤ 2935.00 Gi weci‡Z tkYwebvmthwM' m¤j tdbvgvBW, GBP Gm tnWws b¤ 29.37 nB‡Z 29.39 Ges Dn‡` i weci‡Z tkYwebvmthwM' mKj cY', GBP Gm tnWws b¤ 29.41 Gi weci‡Z tkYwebvmthwM' GuUerqumUKm, GBP Gm tnWws b¤ 30.01 Gi weci‡Z tkYwebvmthwM' mKj cY', GBP Gm tnWws b¤ 30.02 Gi weci‡Z tkYwebvmthwM' RneZ f'vKumbmn mKj cY', GBP Gm tnWws b¤ 30.03 I 30.04 Gi weci‡Z tkYwebvmthwM' mKj cY') N JIa cikmb KZ¶¶ KZR miKvi tM#RU neÁBi gva`tg cikmbZ Avg`wbthwM' JIatai Zwj Kvfj` JIamgn cwi Pj K, JIa cikmb KZR c‡e Abfgv` b KivBqv Avg`wb Kvi tZ nB‡e Ges D³ Abfgv` b c‡t JIatai cwigvY, tUW bvg I tR‡bvi K bvg, gj" I JIa cikmb KZR c‡t tiR‡d kb b¤ Ges Drcr` tbi Zwj L I tgqf` vExYP Zwj L Djt L _wk‡Z nB‡e |

26.8.2 cwi Pj K JIa cikmtbi Abguzµtg GB Av‡` tki 24.4 I 26.8.1 AbfgQ‡` eWZ kZ¶mtct¶ GBP Gm tnWws b¤ 29.36 Gi weci‡Z tkYwebvmthwM' mKj cY' Ges GBP Gm tnWws b¤ 35.07 Gi weci‡Z tkYwebvmthwM' GbRvBgm JIa Avg`wbKvi K Ges JIa c‡t ZKvi K c‡t Z Avg`wbthwM' | GBP Gm tnWws b¤ 29.36 Gi AvI Zvaxb wfUngb G GU wW (dw tMÖ) Ges GBP Gm tnWws b¤ 35.07 Gi AvI Zvaxb GbRvBgm (dw tMÖ) Aerfa Avg`wbthwM' |

26.8.3 JIa cikmtbi Abguzµtg Ges GB Av‡` tki 24.4 I 26.8.1 AbfgQ‡` eWZ kZ¶mtct¶ GBP Gm tnWws b¤ 30.05 Gi GBP Gm tKw b¤ 3005.90 Gi weci‡Z tkYwebvmthwM' e†UR (tovBj mwRK"yj), GBP Gm tnWws b¤ 38.22 Gi GBP Gm tKw b¤ 3822.00 Gi weci‡Z tkYwebvmthwM' K‡uRwRU WqyMbw÷ Km (Bbwftfv), GBP Gm tnWws b¤ 90.18 Gi GBP Gm tKw b¤ 9018.31 Gi weci‡Z tkYwebvmthwM' mmw Ä (WmtcutRej wbWj mn A_ev wbWj Qwov) weéi c‡tK A_ev wib c‡tK Ges GBP Gm tnWws b¤ 90.18 Gi GBP Gm tKw b¤ 9018.90 Gi weci‡Z tkYwebvmthwM' eW eWm (tovBj) di UYidDkb Avg`wbthwM' |

26.8.4 JIa cikmtbi Abguzµtg Ges AbfgQ` 24.4 I 26.8.1 G eWZ kZ¶mtct¶ GBP Gm tnWws b¤ 39.26 Gi GBP Gm tKw b¤ 3926.90 Gi weci‡Z tkYwebvmthwM' cwi GU wdiUsm di Bbwftfv Avg`wbthwM' |

26.9 mmM‡i UÑ Avg`wbthwM' mmM‡i tUi c‡tK‡Ui M‡q evsj vq msleiae× mZK¶Ki Y Óagcvb -‡-i Rb" ¶ZKio úófite gj" Z _wk‡Z nB‡e | Zte etÛW lqvi nvDR KZR mmM‡i tUi Avg`wb K‡t‡i mmM‡i tUi c‡tK‡Ui M‡q D³ msleiae× mZK¶Ki Y evsj v e"ZxZ Ab" th tKb fv‡vq gj" Z _wk‡Z nB‡e |

26.10 K‡uDUvi Ñ K‡uDUvi eemwq wbqwnRZ we‡ kri ewYwR"K ms"v Zvn‡ i wbR"^(tcöcvBUix) cY' A_¶ bZb K‡uDUvi I Dnvi hšjk Ges mi Ávgw` FYc† Lj qv A_ev mivmwi we‡ k gj" cwi tkvai wfE‡Z Avg`wb Kvi tZ cwi te |

26.11 cijvZb K‡uDUvi wbgoeWZ k‡Z Avg`wbthwM' nB‡e t-

26.11.1 tc‡Uqig 3 gtWtj i c‡eP tKb gtWtj i cijvZb K‡uDUvi Avg`wb Kiv hvBte bv;

26.11.2 Avg`wbKZ K‡uDUvi i YMZgvb Ges Zixi eQi m¤útK¶RvZxq ivR"^-teWwAbfgw` Z wCgmAvB tK‡uwbxi c‡K-RvnyRxKiY cwi` k‡t‡e` b cY' Lj vtm c‡e¶é KZ¶t¶i wbKU ` wLj Kvi tZ nB‡e |

26.11.3 tµZ‡K 2 (¶) eQ‡i i M"vi wU w‡Z nB‡e |

26.11.4 cijvZb K‡uDUvi Avg`wbKvi K c‡tZ‡tK Gj ,m tLj vi c‡eB tKb ai tYi cijvZb K‡uDUvi tKb t`k nB‡Z Avg`wb Kvi tZ Pvq tmb m¤útK¶e" wZ Z _mn K‡uDUvi KvDñYj KZR wbañi Z di‡g K‡uDUvi KvDñYj Avte` b Kvi tZ nB‡e | Avte` bKvi x c‡tZ‡tbi cijvZb K‡uDUvi weµq tK` ,m wflms tmUvi Ges cik¶Y I tgivgtZi Rb" tUBÜ Rbej AvQ wKbv tmb m¤útK¶bñZ nBqv K‡uDUvi KvDñYj Qwoc† w‡j Gj ,m Lj qv cijvZb K‡uDUvi Avg`wb Kiv hvBte |

26.11.5 cY` Lvj v̄mi mgq Avg` wbKvi K‡K K‡úDUvi KvDwÝj i Qvoc† ié KZ‡¶‡K †` LvB‡Z
nB‡e Ges Qvoc Kvi evi m‡_ m‡_ K‡úDUvi KvDwÝj ‡K AevnZ Kvi te|

26.11.6 Avg` wbKZ cjvZb K‡úDUvi weµqmn msilkó-mKj wKoK‡úDUvi KvDwÝj g‡bUi
Kvi te|

26.11.7 cjvZb BD nC Gm Ges cjvZb K‡úDUvi hšjsk Avg` wb Kiv hvB‡e bv|

26.11.8 Gb wR I weIqK ej‡i v/gva‡gK I D"p wK¶v Awa` Bi/Kvi Mix wK¶v Awa` Bi/c‡igK wK¶v Awa` Bi i
mjcwí ‡ki wfwE‡Z mi Kvi x/wK¶v c‡Zóvb Ges GbwRI cwi Pvj Z wK¶v c‡Zóvb bi Rb` c‡k¶‡Yi
Kv‡R eenv‡i i wbwg‡E tKvb c‡Kvi `et` wKk gy‡ LiP bv Kvi qv Abj vbi wfwE‡Z cjvZb K‡úDUvi
Avg` wbthwM` |

26.12 -Y¶i tišc“N d‡ib G- ‡PÄ ti „‡j kb G”‡, 1947 (G”‡ VII of 1947) Gi c‡E kZ‡c‡Y m‡ct‡¶ -Y¶i
tišc“ Avg` wb Kiv hvB‡e|

26.13 M”vm wmwj Úvi ev M”vmvavi N we‡üvi K Awa` Bi nB‡Z Qvoc† MØY m‡ct‡¶ M”vm wmwj Úvi ev M”vmvavi
Avg` wb Kiv hvB‡e|

26.14 M”vm Bb wmwj Úvi (GBP Gm tnWb b‡† 27.05 Ges Dnvi weci‡Z tky‡eb”vm‡hwM` mKj GBP Gm tKw
b‡†) N tKej c‡ub we‡üvi K cwi` k‡Ki Qvoc† c‡B m‡ct‡¶ M”vm Bb wmwj Úvi Avg` wbthwM` |

26.15 tctUwj qvg ^Zj Ges weU‡gbv‡ wgbv‡ij µW nB‡Z msMpxZ mKj ^Zj (GBP Gm tnWb b‡† 27.09
Gi GBP Gm tKw b‡† 2709.00) N evsj v‡` k tctUwj qvg K‡c‡i kb KZ‡ Avg` wbthwM` | Z‡e temi Kvi x Lv‡Z we`yr,
Rjy vbx I LwbR m‡u` gŠy‡j tqi Ab‡gr` b‡utg I ewYR` gŠy‡j tqi ce‡bg‡Z‡utg Avg` wbthwM` |

26.16 B_vBij b A. vBW M”vm (GBP Gm tnWb 27.09 Gi GBP Gm tKw b‡† 2709.00 Gi weci‡Z
tky‡eb”vm‡hwM` GBP Gm tKw b‡† 2709.00) JI a c‡km‡bi eK‡ij ‡ó Ab‡gw` Z -KZ wKí c‡Zóvb KZ‡ KvPvgij
vnv‡e wb‡mi Z weib‡R tgvZ‡eK Avg` wbthwM` |

26.17 tctUwj qvgRvZ mKj cY` (GBP Gm tnWb b‡† 27.10 Ges Dnvi weci‡Z tky‡eb”vm‡hwM` mKj GBP
Gm tKw b‡†) N Zij c‡vi wdb e“ZxZ tctUwj qvgRvZ mKj cY` evsj v‡` k tctUwj qvg K‡c‡i kb KZ‡ Avg` wbthwM` |
Z‡e, tgwUi Mvxi B‡Ä‡bi Rb` Ab‡b G‡cAvBGm‡m/wm B‡Ä‡ A‡qj 2(β) ‡‡K B‡Ä‡bi Rb` wlm A_ev tRGGM -
Gdw‡ tM‡Wi j‡etK‡Us A‡qj mn mKj c‡Kvi wdwbmW j‡etK‡Us A‡qj, M‡R I U‡Ydgv‡ A‡qi temi Kvi x ch‡q‡l
Avg` wbthwM` nB‡e|

26.18 wbgeWZ cY`mg‡ Zvn‡i b‡gi weci‡Z Dwj wLZ evsj v‡` k ÷ vUw‡GÛ tUw÷s BÝw‡UDkb (weGm‡UA‡B)
wb‡mi Z evsj v‡` k gw‡ (weWgm) m‡ú‡K‡evsj v‡` k ÷ vUw‡GÛ tUw÷s BÝw‡UDkb (weGm‡UA‡B) Gi wbKU nB‡Z
c‡‡qbc† ié KZ‡¶‡i wbKU `wLj m‡ct‡¶ Avg` wb Kvi ‡te| c‡qR‡b mi Kvi GB Zwj Kv cwi eZ¶ Kvi ‡Z
cwi ‡et-

26.18.1 w‡tg‡U, weWgm-197-1t2003

26.18.2 w‡RicmxU (tXDu‡bm), weWgm- 1122t1987

26.18.3 Uqtj U tmvc, weWgm-13t1994

26.18.4 k‡v‡úy wb‡‡UK wUvi ‡RU teRW, weWgm-1269t2002

26.18.5 w‡Dej vi d‡i tmU j‡v‡úm, weWgm-292t2001

- 26.18.6 e^vj vó di t^hi^tmU j^vúm, *weiWGM*-816t1975
- 26.18.7 B^tj K^hUK m^hK^hUs d^vY G^h ti^t tj Uim (m^vj s d^vY, c^vWvój d^vY I t^hej d^vY), *weiWGM*- 818t1998
- 26.18.8 c^hBgvix W^hB^hmj m G^h e^vUvi^tR, *weiWGM*-433t1980
- 26.18.9 t^hK^hkv^hU A^tqj , *weiWGM*-99t1991
- 26.18.10 m^hi^tgK ^ZRmc^t, *weiWGM*-485t2000
- 26.18.11 t^vnj^vgé cvDWi G^h ^ag^vgé cvDWi , *weiWGM*-860t2001
- 26.18.12 we^vU, *weiWGM*- 383t2001
- 26.18.13 j^tR^tYm, *weiWGM*-490t2001
- 26.18.14 R^vg, tRj x G^h gvi gvtj W, *weiWGM*- 519t2002
- 26.18.15 mqwej A^tqj , *weiWGM*- 909t2000
- 26.18.16 f^vKqvg c^vvb m^vMvi (c^vb^tUkb t^vnvqBU m^vMvi), *weiWGM*- 361t1994
- 26.18.17 d^vU Ai t^vf^vR^tUej R^vm, *weiWGM*- 513t2002
- 26.18.18 Pxcm^t/ t^hμKv i m, *weiWGM*- 1556t1997
Gtg^hÜtg^vU bs 1: 2004
- 26.18.19 n^vnb, *weiWGM*- 1039t2002
- 26.18.20 d^vU K^hW^tqj , *weiWGM*- 508t1990
- 26.18.21 mm&((d^vU G^h t^vf^vR^tUej), *weiWGM*- 512.1991
- 26.18.22 UtgUz^tKPvc, *weiWGM*- 530t2002
- 26.18.23 Bbd^vU dg^vv, *weiWGM*/mGim- 72t2003
- 26.18.24 mcd^vW^vSK cvDWi , *weiWGM*- 1586t1998
- 26.18.25 BÝU^vU bW^v m^v *weiWGM*- 1552t1997
- 26.18.26 G^vWej m^vbd^v qvi A^tqj , *weiWGM* mGim-23t2002
- 26.18.27 U_L^ttcó, *weiWGM*-1216t2001
- 26.18.28 w^v b^v μ^vg, *weiWGM*- 1382t1992
- 26.18.29 w^v b^v cvDWi , *weiWGM*- 1382t1992
- 26.18.30 w^v c^v÷K, *weiWGM*-1424t1993
- 26.18.31 AvdUvi t^vf^v tj vkb, *weiWGM*-1524t1995
- 26.18.32 Uz^vcb c^vW^vm G^h m^vKU AvDUtj Um, *weiWGM*- 102t1990
- 26.18.33 w^vcb c^vW^vm G^h m^vKU AvDUtj Um, *weiWGM*- 115t1989
- 26.18.34 Uv^v vi G^h Av` vi m^vB^tPm (c^vm evUb w^vcqv^vbv m^vB^tPm BZ^v , *weiWGM*-117t1997
- 26.18.35 c^vj t^v÷vi te^v m^vUs, *weiWGM*- 1175t2001

Zte, %Zix wmiwgK `ZRmc̄ Avg`wbi tP̄t̄ i BwbKvi K t̄t̄ki mi Kvi Abjgw̄ Z ms̄v nBt̄Z c̄Ȳi , bMZ ḡt̄bi mWd̄t̄KU M̄Y Kwi t̄Z nBt̄e Ges Avg`wbi Kwi qv RvnvR nBt̄Z Lj v̄mi ci Kv̄gm KZ̄t̄ KZ̄ Qvoct̄ c̄v̄bi c̄t̄ē D̄ Avg`wbiKZ c̄Ȳi bḡp̄ msM̄ Kwi qv weGm 485t2000 ḡbm̄ub̄e k̄b̄v Zvnv weGm̄UAvB/ weimGmAvBAvi/evsj v̄t̄ k c̄KSkj wek̄p̄ēv̄j q (et̄qU) nBt̄Z cix̄t̄vi ḡvāt̄ḡ c̄Ȳi ḡb̄ m̄K īnq̄t̄Q ḡtḡc̄L̄qb̄ c̄ Avg`wbiKvi K KZ̄ ms̄k̄ē-īé KZ̄t̄t̄ī w̄bKU `w̄Lj m̄t̄ct̄t̄ Avg`wbiKZ c̄Ȳ Qvo Kwi t̄Z nBt̄e|

26.19 mKj c̄Kvi t̄Lj bv | wēt̄bv̄` bḡj K c̄ȲN c̄Z̄īt̄Lj bv t̄Kvb eq̄t̄mi w̄k̄i i Rb̄ c̄th̄R̄ nBt̄e Dn̄ 0t̄Lj bv̄ M̄t̄q A_ ev c̄v̄K̄t̄Ui M̄t̄q̄ Ggem Kwi qv w̄j Lv _w̄K̄t̄e|

26.20 Avj yexR (GBP Gm t̄n̄Ws b̄t̄ 07.01 Gi GBP Gm t̄Kw̄ b̄t̄ 0701.10 Gi wecīx̄t̄Z t̄kȳweb̄v̄m̄th̄M̄)̄ N̄ w̄b̄t̄ḡew̄ȲZ neavbvej x̄c̄j b Kwi qv Avj yexR Avg`wbi Kiv h̄v̄t̄et̄N̄

26.20.1 Avg`wbiKvi t̄Ki K̄MRct̄t̄i m̄n̄Z gj̄ mi eivnKvi x KZ̄ c̄t̄ Ē msM̄t̄iva (t̄Kv̄q̄t̄i ūv̄Bb) ms̄jūs̄-c̄L̄qb̄ c̄ Avg`wbiKvi t̄Ki K̄MRct̄t̄i m̄n̄Z gj̄ mi eivnKvi x KZ̄ c̄t̄ Ē msM̄t̄iva (t̄Kv̄q̄t̄i ūv̄Bb) ms̄jūs̄-c̄L̄qb̄ c̄ Ges Avj yexR i BwbKvi K t̄t̄ki mi Kvi x ms̄v KZ̄ 0dvBt̄Ūt̄m̄b̄Uv̄i x̄0 m̄Wd̄t̄KU i Bwb ms̄jūs̄-`w̄j w̄i ms̄t̄ Avg`wbiKvi K̄t̄K `w̄Lj Kwi t̄Z nBt̄e|

26.20.2 Avg`wbiKZ Avj yexR īé KZ̄t̄t̄ī nBt̄Z QvoKit̄Yi c̄t̄ēDn̄vi ms̄M̄t̄iva ms̄jūs̄-c̄L̄qbc̄t̄ D̄w̄t̄c̄ msīt̄Y KZ̄t̄ī nBt̄ZI M̄Y Kwi t̄Z nBt̄e|

26.20.3 Avj yexR Avg`wbi w̄b̄t̄ḡt̄Ē D̄w̄t̄c̄ msīt̄Y KZ̄t̄t̄ī KZ̄ K̄M̄ȳKZ Avg`wbi Abḡw̄Zc̄t̄ M̄Y m̄t̄ct̄t̄ Gj w̄m Lj t̄Z nBt̄e|

26.21 Kaj w̄c̄_t̄ī Kaj v̄ (nW̄t̄Kv̄K) (GBP Gm t̄n̄Ws b̄t̄ 27.01 | 27.04 Ges Dn̄t̄ i wecīx̄t̄Z t̄kȳweb̄v̄m̄th̄M̄ mKj GBP Gm t̄Kw̄ b̄t̄)̄ mKj GBP Gm t̄Kw̄ b̄t̄)̄ mi Kvi x I temi Kvi x Df̄q Lj̄t̄Z Kaj v̄ I nW̄t̄Kv̄K (c̄v̄_t̄ī Kaj v̄) Avg`wbi t̄P̄t̄ī Av̄SR̄t̄ZK L̄w̄Z m̄úb̄em̄t̄f̄q̄t̄ī w̄bKU nBt̄Z GB ḡtḡc̄L̄k̄t̄ḡU B̄t̄c̄Kkb m̄Wd̄t̄KU M̄Y Kwi t̄Z nBt̄e th, c̄t̄Ȳī t̄Nw̄l̄Z c̄w̄īḡȲ, ḡc̄v̄ I , YMZḡb̄ h̄v̄h̄_ īnq̄t̄Q Ges c̄Ȳ m̄j d̄t̄ī i c̄w̄īḡȲ 1% (KZKv̄ GKf̄M̄) Gi AuaK bv̄B̄|

26.22 Gg Gm wēt̄j ŪN̄(GBP Gm t̄n̄Ws b̄t̄ 72.07 Ges Dn̄vi wecīx̄t̄Z t̄kȳweb̄v̄m̄th̄M̄ mKj GBP Gm t̄Kw̄ b̄t̄)̄ t̄Kej D̄Ē ḡt̄bi (c̄B̄ḡ t̄Kv̄q̄w̄j w̄Ū) Gg Gm wēt̄j U Āt̄_ P̄ Dr̄m w̄b̄t̄k̄t̄ī Avg`wbi Kwi t̄Z c̄w̄īt̄ē| Zte RvnvRRvZKi t̄Yi c̄t̄ē Av̄SR̄t̄ZKf̄t̄ē L̄w̄Z m̄úb̄em̄t̄f̄q̄t̄ī KZ̄ c̄w̄ī`k̄t̄ m̄t̄ct̄t̄ Gg Gm wēt̄j U Avg`wbi t̄h̄w̄M̄ nBt̄e| c̄K RvnvRRvZKi Y c̄w̄ī`k̄t̄ m̄s̄jūs̄-c̄L̄q̄v̄Rb̄q̄ m̄Wd̄t̄KU ḡj̄ v̄ḡj̄ Lj v̄mi mḡq̄ īé KZ̄t̄t̄ī w̄bKU `w̄Lj Kwi t̄Z nBt̄e|

26.23 eq̄j vī N̄ (GBP Gm t̄n̄Ws b̄t̄ 84.02 | 84.04 Ges Dn̄t̄ i wecīx̄t̄Z t̄kȳweb̄v̄m̄th̄M̄ mKj GBP Gm t̄Kw̄ b̄t̄)̄ eq̄j v̄t̄ī i , YMZḡb̄ m̄út̄K̄Av̄SR̄t̄ZK L̄w̄Z m̄úb̄em̄t̄f̄q̄t̄ī mb̄ c̄t̄t̄ī w̄f̄t̄Z eq̄j vī Avg`wbi t̄h̄w̄M̄ nBt̄e|

26.24 c̄w̄īḡv̄C̄ h̄š̄ī (GBP Gm t̄n̄Ws b̄t̄ 84.23 Ges Dn̄vi wecīx̄t̄Z t̄kȳweb̄v̄m̄th̄M̄ mKj c̄Ȳ)̄ t̄Kej tḡw̄UK c̄x̄Zi w̄f̄t̄Z c̄t̄ZKZ I Rb̄, c̄w̄īḡv̄C̄, ḡm̄cevi h̄š̄c̄w̄Z h̄v̄ mKj aīt̄Yi I t̄qBs t̄-j̄, ^N̄ḡv̄C̄ (÷x̄j t̄Uc, Kv̄Vi t̄-j̄, Kv̄co ḡv̄c̄vi Rb̄ `w̄R̄P̄ i Kv̄t̄R ēēüZ t̄d̄ī ej t̄Uc, t̄mc K̄w̄) I Dn̄t̄ i h̄š̄ȳsk̄ (msh̄j̄^ ev weh̄j̄^ Aēt̄q̄) Avg`wbi t̄h̄w̄M̄; Zte kZ̄t̄v̄K th, ewYiR̄t̄K w̄f̄t̄Z Avg`wbi t̄P̄t̄ī īaḡv̄ī tḡw̄UK c̄x̄Zi D̄t̄j̄ L̄w̄K̄t̄j̄ tmB mKj h̄š̄c̄w̄Z Avg`wbiKvi K/ w̄j̄ vi MYt̄K evsj v̄t̄ k ōv̄Ūw̄ḠŪ t̄Ūm̄os Bb̄-w̄UDKb (weGm̄UAvB) Gi w̄ben̄ÜZ nBt̄Z nBt̄e| 26.24.1 I Rb̄ I evULvi v̄ (GBP Gm t̄n̄Ws b̄t̄ 90.16 Ges Dn̄vi wecīx̄t̄Z t̄kȳweb̄v̄m̄th̄M̄ mKj GBP Gm t̄Kw̄ b̄t̄)̄ t̄Kej tḡw̄UK c̄x̄Zi w̄f̄t̄Z c̄t̄ZKZ I Rb̄ c̄w̄īḡv̄C̄, (ēt̄īU, w̄ct̄c̄U, weKvi, tḡRw̄is d̄t̄ ,

tgRwi s m̄j Üvi BZ'w') ḡcevi h̄ši (tḡḡÜvi, t̄c̄ñvi tMR, t̄U₁ ḡÜvi, I q̄Üvi ḡÜvi BZ'w') | evULvi Avg` wb̄thwM nB̄te; Z̄e kZ^o v̄tK th, ewYR'K wf̄ĒtZ Avg` wbi t̄P̄t̄t̄ tḡUK c×v̄zi D̄t̄j L̄_wKt̄j t̄mB mKj h̄šcwZ Avg` wb̄Kvi K/wj vi MYt̄K evsj v̄t̄ k óv̄ÜW^oGÜ t̄Uwós Bbw÷UDkb (weGm̄UAvB) Gi wbeÜZ nB̄t̄Z nB̄te |

26.25 mḡy Mvgx RvnvR, Āt̄qj ŪvsKvi | grm̄ Ūj vi (GBP Gm tn̄ws b̄t̄ 89.01 | 89.02 Ges Dn̄t̄ i weci x̄Z t̄kYx̄eb̄v̄m̄thwM mKj GBP Gm t̄Kw b̄t̄) Ņ 25(c̄PK) erm̄ti i Awak c̄j̄v̄Zb nB̄t̄j Avg` wb̄thwM nB̄te bv̄ | 26.25.1 mKj c̄Kvi h̄j̄ RvnvR (bzb Ges c̄j̄v̄Zb DftqB) (GBP Gm tn̄ws b̄t̄ 89.06 Ges Dn̄vi weci x̄Z t̄kYx̄eb̄v̄m̄thwM mKj GBP Gm t̄Kw b̄t̄) Ņ t̄Kej c̄z̄i T̄v̄ḡS̄Ȳj̄ q KZ^o Avg` wb̄thwM |

26.26 Z̄evix | tēt̄q̄t̄b̄Umn mKj c̄Ȳ (GBP Gm tn̄ws b̄t̄ 93.07 Ges Dn̄vi weci x̄Z t̄kYx̄eb̄v̄m̄thwM mKj GBP Gm t̄Kw b̄t̄) Ņ t̄Kej ēenvi Kvi x ms̄-imgn KZ^o t̄c̄v̄l K/c̄kv̄m̄b̄K ḡS̄Ȳj̄ t̄qi Qvoc̄t̄i wf̄Ēt̄Z Avg` wb̄thwM |

26.27 c̄Ȳx, D̄w̄M̄c̄ | D̄w̄M̄R c̄Ȳ Ņ Avg` wbi t̄P̄t̄t̄ t̄Kv̄qvi w̄Uv̄Bb kZ̄ēj x c̄h̄wR̄ nB̄te |

26.28 Uv̄qvi KW^ot̄d̄le² (tm̄t̄KÜvi x t̄Kv̄qwj w̄J) Ņ ḡQ aivi Rij ^Zix DcthvMx tm̄t̄KÜvi x t̄Kv̄qwj w̄Ji Uv̄qvi KW^o t̄d̄le² ewYR'K wf̄Ēt̄Z Aev̄ta Avg` wb̄thwM nB̄te |

26.29 c̄w̄i t̄kw̄aZ ḠWej Āt̄qj t̄N c̄w̄i t̄kw̄aZ ḠWej Āt̄qj wb̄t̄ḡē³ kZ̄w̄ m̄t̄c̄t̄ P̄ Avg` wb̄ Kiv hv̄B̄te, ¹ h̄vt̄ Ņ 26.29.1 c̄w̄i t̄kw̄aZ ḠWej Āt̄qj ev̄é Av̄Kv̄ti c̄w̄i t̄kw̄aZ ḠWej Āt̄qj enbKvi x ŪvsKv̄ti Avg` wb̄ Kvi t̄Z nB̄te | D³ c̄Ȳ Lj̄ v̄t̄mi ci c̄w̄i t̄kw̄aZ ḠWej Āt̄qj ms̄i P̄Ȳ DcthvMx ŪvsK Uv̄ngb̄t̄j ms̄i P̄Ȳ Kvi t̄Z nB̄te Ges ms̄ik̄-Avg` wb̄Kvi Kt̄K D³ c̄Ȳ t̄t̄ki Af̄ Š̄t̄i c̄w̄i enb/mieivn Kvi mḡq Dn̄v Aek̄B c̄w̄i t̄kw̄aZ ḠWej Āt̄qj enbKvi x ŪvsKv̄ti ev̄bz̄b Kbt̄UBb̄t̄i c̄w̄i enb/mieivn Kvi t̄Z nB̄te;

26.29.2 Avg` wb̄Zē c̄w̄i t̄kw̄aZ ḠWej Āt̄qj i B̄w̄bKvi K t̄t̄ki óv̄ÜW^oḡub m̄úb̄ēGes evsj v̄t̄ t̄ki weGm̄UAvB ḡb m̄úb̄ēnB̄t̄Z nB̄te Ges GZ` ms̄juš-w̄el t̄q Dfq t̄t̄ki KZ̄ēt̄ P̄i ^ea mb̄ c̄t̄ c̄Ȳ Lj̄ v̄t̄mi mḡq ié KZ̄ēt̄ P̄i wb̄KU `w̄l̄j̄ Kvi t̄Z nB̄te;

26.29.3 W̄g ev̄tev̄Zj ev̄ Kbt̄UBb̄t̄i Avg` wbi t̄P̄t̄t̄ Dn̄t̄ i M̄t̄q c̄Ȳ Dr̄c̄t̄bi | tḡq̄ D̄Ēt̄ȲP̄ Z̄w̄i L D̄t̄j L̄_wKt̄Z nB̄te;

26.29.4 GB Av̄t̄ t̄ki Ab̄t̄Q̄ 16.0 Gi wew̄b̄vej x h̄vh_f̄t̄e Ab̄m̄i Y Kvi t̄Z nB̄te |

26.30 gj̄ Mxi ev̄Pv (GBP Gm tn̄ws b̄t̄ 01.05) Ņ c̄v̄i x̄U ÷ K Ges M̄O c̄v̄i x̄U ÷ K ēZxZ gj̄ Mxi ev̄Pv Avg` wb̄ w̄b̄l̄ x̄ | t̄Kej ḡt̄ ū c̄v̄i x̄U ÷ K Ges M̄O c̄v̄i x̄U ÷ K Gi GK w̄t̄bi gj̄ Mxi ev̄Pv Avg` wb̄ Kiv hv̄B̄te Ges Avg` wb̄Zē ev̄Pv ms̄jušḡK ēwaḡp̄ | c̄v̄i x̄U ÷ K/M̄O c̄v̄i x̄U ÷ K GB gt̄ḡc̄i B̄w̄bKvi K t̄t̄ki c̄i m̄ú wf̄t̄Mi P̄gZic̄B̄ KḡRZ^o mb̄ c̄t̄ _wKt̄Z nB̄te | i B̄w̄bKvi K t̄t̄ki nB̄t̄Z Ḡf̄q̄v̄b Bbd̄q̄Av̄ ḡp̄ GB gt̄ḡc̄i World Organization of Animal Health Gi m̄w̄Ud̄t̄KU `w̄l̄j̄ Kvi t̄Z nB̄te | Z̄v̄nQv̄o Avg` wb̄Kvi Kt̄K Aek̄B FYc̄t̄ t̄Lj̄ vi mḡq Z̄v̄ni n̄v̄Pvix ev̄ ēw̄i d̄ḡc̄i m̄q̄t̄Q GB gt̄ḡc̄i m̄ú Aw̄a B̄t̄i c̄w̄i P̄j K/P̄gZic̄B̄ KḡRZ^o KZ^o c̄L̄v̄qbc̄t̄ ēv̄st̄K c̄o k̄t̄ Kvi t̄Z nB̄te |

26.31 Mew̄ c̄i i wnḡwqZ mx̄gb (GBP Gm tn̄ws b̄t̄ 05.11 Gi GBP Gm t̄Kw b̄t̄ 0511.10) Ņ wd̄Rqv̄b, wd̄Rqv̄b μm, k̄w̄l̄q̄j̄, k̄w̄l̄q̄j̄ μm, wd̄Rqv̄b, k̄w̄l̄q̄j̄ μm, GGdGm, GGdGm μm R̄t̄Zi Mew̄ c̄i i wnḡwqZ mx̄gb (w̄c̄ t̄d̄t̄Rb mx̄gb) ēZxZ Ab̄v̄b Mi "i mx̄gb Avg` wb̄ w̄b̄l̄ x̄ | Z̄e wd̄Rqv̄b, wd̄Rqv̄b μm, k̄w̄l̄q̄j̄,

kvn̄l qv̄j μm, m̄Rqvb, kvn̄l qv̄j μm, GGdGm, GGdGm μm Rv̄Zi Mew̄ c̄ i vnḡqZ mx̄gb (Wc t̄d̄tRb mx̄gb) Avg`wb Kiv hvBte| D³ mx̄gtbi RvZ Ges Dnv ms̄vgK | th̄be w̄agi³ Ges i Bw̄bKvi K t̄k Bovine Spongiform Encephalopathy (BSE) ḡ³ GB gt̄gD³ t̄t̄ki ht̄vch̄³ KZ̄t̄¶i mb̄c̄ i _Wk̄t̄Z nBte|

26.32 B_vbj (B_vBj Ḡvj t̄Kvnj)Ñ B_vbj (B_vBj Ḡvj t̄Kvnj) Gbvj vi t̄M̄ (AvbWt̄bPw̄) ēZxZ mKj cY Avg`wb w̄bwl x| Zte tKej B_vbj (B_vBj Ḡvj t̄Kvnj) Gbvj vi t̄M̄ (AvbWt̄bPw̄) t̄KZ JIa wk̄ KZ̄ cwi Pvj K, JIa c̄kv̄mtbi Abgv̄Z I w̄ba¶i Z KZ̄m̄tct̄¶ Avg`wbthw̄¹|

26.33 mv̄DÜÜKmn A_ev ēZxZ Pj w̄P̄t̄Ñ (1) Bst̄i Rx fvl vq c̄t̄ZKZ t̄Kvb c̄Kvi mve-UvBt̄Uj ēWZt̄i t̄K Ges Ab̄vb fvl vq c̄t̄ZKZ QvqvQme (Dc-gn̄t̄ t̄ki fvl vq c̄t̄ZKZ QvqvQme ēZxZ) evsj v A_ev Bst̄i Rx mve-UvBt̄Uj mn Avg`wb Kiv hvBte|
(2) Dc-gn̄t̄ kxq fvl vq c̄t̄ZKZ t̄Kvb QvqvQme (mve-UvBt̄Uj mn ev mve-UvBt̄Uj ēZxZ) Avg`wb Kiv hvBte bv| Zte Gd̄Wim Gi m̄bwl @ m̄cv̄t̄i t̄ki w̄f̄t̄Z th̄s c̄th̄Rbvq ^Zqvi x QvqvQmei w̄c̄U tb̄M̄Uf Avg`wb ev i Bw̄bi Rb̄ c̄q̄Rb Abgv̄ti Avg`wb ev i Bw̄bi cv̄ngU c̄v̄b Kiv hvBte|
(3) QvqvQme Avg`wb tm̄Yi w̄ea m̄t̄ct̄¶ nBte|

26.34 c̄j vZb/wi K̄Ukb Bw̄Ab I W̄qvi e. Ñ

(1) evm, UJK, Kvi, v̄gebevm I gv̄Bt̄p̄vevt̄mi c̄j vZb/wi K̄Ukb Bw̄Ab I W̄qvi e. evYw̄R̄K w̄f̄t̄Z Avg`wbthw̄| Zte, GBifc Bw̄Ab I W̄qvi e. c̄P eQ̄t̄i i AiaK c̄j vZb nBt̄j Zvn̄ Avg`wbthw̄ evij qv MY nBte bv| GB t̄¶t̄i i Bw̄bKvi K t̄t̄ki wk̄ i eiYK m̄giZ A_ev AvšR̄t̄ZK L̄w̄Zm̄úbem̄t̄f̄q̄t̄i i w̄bKU nBt̄Z eqmmxgvi c̄Z̄qbc̄t̄ Dij w̄Z cY w̄Lvj v̄t̄mi mgq i ē KZ̄t̄¶i w̄bKU `w̄l̄j Kvi t̄Z nBte|
(2) t̄Kv̄o , j Å, ^q̄s Pwj Z evR̄Ges GB ai t̄Yi Ab̄vb Rj hv̄b ēenvh̄35(c̄q̄t̄k) Ak̄i k̄³ i AiaK k̄³ m̄úbæ tm̄t̄Kün̄v̄U/wi K̄Uk̄U/t̄gvi b w̄t̄Rj Bw̄Ab evYw̄R̄K w̄f̄t̄Z Avg`wbthw̄|

26.35 t̄Uj t̄hv̄Mv̄thw̄ ēē vi hšc̄w̄ZÑ tc̄l K gš̄yj t̄qi Qvoc̄t̄i w̄f̄t̄Z ti w̄l̄i evsj v̄t̄k Ges evsj v̄t̄k t̄Uj w̄fk̄b KZ̄ t̄i w̄l̄i UYw̄l̄v̄i I UYw̄l̄m̄fvi I q̄vi t̄j m BKBct̄gU, I q̄w̄KUw̄K Ges mv̄DÜ t̄i K̄W̄ ev w̄i c̄WDm̄i mn Ab̄vb t̄i w̄l̄i ēWKv̄o w̄i m̄fvi Avg`wbthw̄| ms̄k̄é-c̄kv̄m̄bK gš̄yj t̄qi Qvoc̄t̄ Ges evsj v̄t̄k t̄Uj t̄hv̄Mv̄thw̄ w̄bq̄S̄y Kugkb Gi Abvc̄Ei w̄f̄t̄Z Ab̄vb mi Kvi x Avav mi Kvi x Ges ^t̄qZk̄w̄m̄Z ms̄t̄ KZ̄t̄ Avg`wbthw̄| evsj v̄t̄k t̄Uj t̄hv̄Mv̄thw̄ w̄bq̄S̄y Kugkb Gi Abvc̄Ei w̄f̄t̄Z t̄Kej ḡt̄i t̄Uj t̄hv̄Mv̄thw̄ ēē vi hšc̄w̄Z temi Kvi x Lv̄ZI Avg`wbthw̄|

26.36 t̄i w̄l̄i tb̄w̄f̄Mkbv̄j GBW Ḡvc̄t̄i Uvm, i w̄wi Ḡvc̄t̄i Uvm Ges t̄i w̄l̄i w̄i t̄gv̄U K̄t̄Uj Ḡvc̄t̄i Uvm t̄i w̄l̄i tb̄w̄f̄Mkbv̄j GBW Ḡvc̄t̄i Uvm, i w̄wi Ḡvc̄t̄i Uvm Ges t̄i w̄l̄i w̄i t̄gv̄U K̄t̄Uj Ḡvc̄t̄i Uvm tc̄l K gš̄yj t̄qi Qvoc̄t̄i w̄f̄t̄Z ēenvi Kvi x Ḡt̄R̄Yx KZ̄ Avg`wbthw̄|

26.37 ŪsK I m̄t̄Rqv̄ hv̄bñ ŪsK Ges m̄t̄Rqv̄ hv̄bm̄n mKj cY c̄Z̄i ¶i gš̄yj q KZ̄ Avg`wbthw̄|

26.38 mgiv̄-jn̄ mKj cY Ñ mgiv̄-jn̄ mKj cY c̄Z̄i ¶i gš̄yj q KZ̄ Avg`wbthw̄|

26.39 K¤'U KvcoÑ tKej gvî cñZi¶v Ges AvBb ksLj v i¶vKvi x mwffñmgn KZR Avg`wbthM'

26.40 I‡Rvb-+ ¶qKvi x `ë Ñ I‡Rvb-+ ¶qKvi x `ë Øiv c‡ZKZ ev D³ `ë m¤j Z cY Avg`wb i t¶‡I I‡Rvb-+ ¶qKvi x `ë (wbqš) weraqyj v, 2004 Abjn i Y Ges cwi tek Ama`Bt i AbgWZ MØY Kvi tZ nBte|

26.41 DW c„ws g„vtUvi qvj m- DW c„ws g„vtUvi qvj m Avg`wb i t¶‡I AvBnacim (**International plant protection convention**) bñZ Abjn tY i BñbKvi K t`tki msuké-miKvi x ms- v KZR KvV I KvV RvZxq `ë mñUñtgJ Øiv Rxevbgy³ Kvi qv Dnvi dvBtUv-mñbUvi x mñUñdñKU i Bñb msjuš- `wj j w` i mñZ Avg`wbKvi K‡K ié KZ‡¶i wbKU `wLj Kvi tZ nBte|

mßg Aa"vq
mi Kvi x Lv‡Zi Avg`wbKvi KMY KZR Avg`wb

27.0 mi Kvi x Lv‡Z Avg`wb tÑ

27.1 mi Kvi KZR mybw`@ eiv†i i wecixtZ gšYij q Ges mi Kvi x wefvMmgm cY Avg`wb Kiti Z cwi te| GBifc Avg`wb Rb` tKib Avg`wb j vBtmY ev cvi wgu j wMte bv| gšYij q | mi Kvi x wefvMmgm GB Av† tki weavb mvtct¶ Dn†` i cqqRbxq cY mivmvi A_ev mi eivn I cwi`k@`Bt i gva"tg Avg`wb Kvi tZ cwi te| Zte cZi¶ gšYij q e"ZxZ Ab"vb gšYij q | mi Kvi x wefvM KZR cY"mvgM Avg`wb D†i tK" FYc† tLvj vi c‡e‡c‡tg wbR g‡bvbz e"vstki gva"tg h_vh_fvte Gj ,m A_ivBtRkb dig Rwi KivBtZ nBte |

27.2 mybw`@ eiv†i i wecixtZ Avg`wbN mi Kvi KZR c‡E mybw`@ eiv†i i wecixtZ mKj mi Kvi x ms"v, Ktct‡ikb, wekje"vq, Mtel Yv cZövb Ges wkí cZövb mi Kvi x eiv†i i wecixtZ Avg`wbthwM cY Avg`wb Kvi tZ cwi te| Abjfcvte mKj thwM Avg`wbKvi K Zvn† i AbK‡j eiv†i gva"tg/Dc-eiv†i gva"tg tKib Avg`wb j vBtmY e"vZt i tKB mivmvi Zvn† i g‡bvbz e"vstki gva"tg Avg`wbthwM c‡Yi Rb` Gj ,m,G di‡gi wf‡EtZ FYc† Luj tZ cwi te|

27.3 wkí cZövb ev ms"v KZR mi Kvi x eiv†i i wecixtZ Avg`wbN e‡`wkK gj†i ms"v mvtct¶ mi Kvi x eiv†i i wecixtZ Avg`wb Rb` mi Kvi x Lv‡Zi mKj wkí cZövb/ms"v AbK‡j Dn†` i cqqRb wguBevi Rb` AvbjcwZK nv‡i A_eivl Kiv hvBtZ cwi | GBifc mi Kvi x Avg`wbKvi KMY ewYR gšYij q KZR Abjgw`Z mKj cY Dn†` i mugwMK eiv†i gta"th tKib Abjgw`Z Avg`wb Kvi tZ cwi te| Zte Zvnvi Dn†` i Avg`wbKZ gjvvgj tKib Ae"tZB Ac‡uqvRvZ Ae"vq wev, n"v‡i ev Ab` tKbfcvte e"envi Kvi tZ cwi te bv|

27.4 bM` e‡`wkK gj†q Abjgw`Z Avg`wbN mi Kvi x Lv‡Zi Avg`wbKvi KMY mi Kvi x eiv†i i AwZvi 3 bM` e‡`wkK gj†q Avg`wbthwM th tKib cY Avg`wb Kvi tZ cwi te|

27.5 mi Kvi x Lv‡Z Avg`wb wbÜb mb‡` i cqqRbxqZvN mi Kvi x Lv‡Zi Avg`wbKvi KM‡Yi t¶‡† Avg`wb wbÜb mb‡` i cqqRb nBte bv|

27.6 ,m G w Gi wf‡EtZ Avg`wbN eiv†i k e"vsk KZR wa‡Zi cxi‡Z‡Z mi Kvi x ms"vmgm ÓK"vk G‡MBbó tWj fvi x (wmGw) wf‡EtZ Avg`wb Kvi tZ cwi te|

27.7 mi Kvi x Lv‡Zi ms"vmgm KZR cY Avg`wb i bWZgj v tÑ

27.7.1 cY Avg`wb Rb` FYc† tLvj vi c‡e‡Zj vvgj K evRvi ` i hvPvB Gi D†i tK` ic† Avn"v Kvi tZ nBte Ges me‡c¶i cZ‡hwMZvgj K nv‡i cY Avg`wb Kvi tZ nBte |

27.7.2 bM` A_eGes kZn‡B FY A_ev Abjv‡bi Aaxtb cY Avg`wb i t¶‡† wbÜbc‡B BbtWui ev we‡`kx mi eivnKvi xi wbKU nB‡Z AŠZtc‡¶i‡Zb‡U `ic‡i wb‡Z nBte | Zte wbR"‡cY (tc‡c‡BUix AvB‡Ug) Avg`wb i t¶‡† ev Pvj vb gj" w k nvRvi UvKvi Kg nB‡j GB KZ‡c‡hvR" nBte bv|

27.8 RvnvRxKi‡Yi c‡e‡gjv vgyj cwi`k‡N th mKj t¶‡† GK‡U gj† ctYi gj" UvKv c‡P j ¶ ev Dnvi AiaK tmb mKj t¶‡† Avg`wbKvi K ms"v RvnvRxKi‡Yi c‡e‡gjv vgyj cwi`k‡bi e"v KivB‡eb | RvnvRxKi‡Yi c‡e‡GK‡U AvSR‡ZK g‡tbi mg‡¶K Øviv cY cwi`k‡ KivB‡Z nBte | Zte mi Kvi x ms"v KZR Avg`wbKZ gjvvgj c‡e‡cwi`k‡ mb` QvoB Qvo Kivhv hvBte, hv` Avg`wbKvi K ms"v ci‡vmbK gšYij q GB gtg‡c‡Z‡q K‡i th, gšYij q KZR ce‡ cwi`k‡bi kZ‡ms‡ke Avg`wb i t¶‡† wk‡j Kiv nBq‡Q A_ev tKib GK‡U wb‡v t¶‡† ce‡cwi`k‡ cqqRbxq ejv qv we‡vPZ nq bvB |

27.9 t‡ws Ktct‡ikb Ae eiv†i k (w w we) KZR Avg`wb N wv‡i th tKib Avg`wbthwM cY, A"k" i tMj veri" Ges ewYR gšYij tqi ce‡g‡Z‡µ‡g wb‡v mgq mgvi gta" Abjgw`Z cwi gjY wb‡v x ev kZn‡B cY Avg`wb Kvi tZ cwi te|

Aóg Aa"vq
BfɔúU©UW KfɔUj (AvB vU v) KigU

28.0 AvBvUv KigU Ñ Avg` vBvKvi K Ges ié KZf¶i gta" Avg` vBvKZ cYi Kvógm G"v± Gi cLg Zdmtj Dij vEz AvBtUgi tkYxeb"m A_ev veei Y m¤úfK©tKvb metivtai t¶f†, Avg` vBvKvi K PÆMög, XvKv, Lj bv, tebvtcij Ges vmtj tU MvZ "vbxq AvB,vU,v KigUj vBvKU vefqU b"vqmsMZ vB®úvEi Rb" Avte` b Kvi tZ cwi teb| "vbxq AvB,vU,v KigU cLvb vBqšK, "vbxq vikí | evYK m¤gUz Ges ié KZf¶i cLzbvva mgštq MvZ nBte| Avg` vB | iBvb vBqšY `Btii cLzbvva GB KigUj cLvb nBte| metkl tKvb tkYxi cY" m¤úfK©Avtj vPbv | vMxvS-MöfYi cLqvRb _vKtj H tkYxi cLzbvvaZKvi x msuké-tckwvfiÉK m¤gUz cLzbvvaK "vbxq AvB,vU,v KigUj mfVq thM` vtbi Rb" AvgšY RvBvBtZ nBte| "vbxq AvB,vU,v KigUfZ msuké-Avg` vBvKvi KfK Zvnvi e³e" tck Kvi mfhvM cLvb Kvi tZ nBte| D³ KigU KZR 15 (ctbi) vtbvi gta" cLqvRbxq vMxvS-MöfY Kvi tZ nBte| Avg` vBvKvi K "vbxq AvB,vU,v KigUj vMxvS-mšó bv nBtj cLvb vBqšKv mfvciZtZj Ges RvZq i vR" "teW®msuké-tcvl K I tdWtvi kb Ae tPvñm Ae KgvmGÜ BÛmñi cLzbvva mgštq MvZ XvKv" tK" vq AvB,vU,v KigUj eiveti Avcij Kvi tZ cwi teb| Avg` vBvKvi K Avcij chfqi vMxvS-mšó bv nBtj Review, Appeal and Revision Order, 1977 Gi veavb Abymvti evYR" gšvij tqi vMptei vBvKU vifkb Avte` b Kvi tZ cwi teb| Avcij Avte` b Qvovl cLvb vBqšK AvB,vU,v m¤úvKZ th tKvb tKm cLqvRbtevta tK" vq AvB vU v KigUj vBvKU Dc" vcb Kvi tZ cwi teb|

beg Aa^{vq}
- K^wZc^öB tP^xñ Ae Kgvm^öGÜ BÜvóñ Ges tUW Gtmwm^tqkb Gi
eva^vZvgj K m`m^v c`

29.0 m`m^v c` M^vY BZ^w tÑ

29.1 mKj Avg` w^bKvi K, i Bw^bKvi K | BbtWui tK - KZ nkí | eiYK mgw^zi m`m^v c` /mgw^zK m`m^v c` /c^öngK m`m^v c` M^vY Kwi tZ nBt^ve | Zte mgM^vevsj v^v k w^vEK Zvnvi w^bR e^venvi c^öZbnaZKvi x msuké- tUW Gtmwm^tqkb^vi m`m^v c` / mgw^zK m`m^v c` /c^öngK m`m^v c` eva^vZvgj Kfvt^ve M^vY Kwi tZ nBt^ve |

29.2 th mKj tP^xñ Avg` w^bKvi K, i Bw^bKvi K | BbtWui MYtK - KZ nkí | eiYK mgw^zA_ev mgM^vevsj v^v k w^vEK tUW Gtmwm^tqkb^vi mgw^zK m`m^v c` c^öngK m`m^vc^v i weci^vZ AvBAvi^w/BAvi^w Rvi Kiv nBt^ve tmB mKj tP^xñ Zvnvt^v i AvBAvi^w/BAvi^w Gi tgqv^v mgw^zK m`m^v c` /c^öngK m`m^v c^v i tgqv^v ch^v-ej er _nk^ve | cieZ^wZ - vq/wbqngZ m`m^v mb`c^v `wLj Kiv nBt^vj mgw^zK BAvi^w/AvBAvi^w tdiZ tbI qvi ci - vq/wbqngZ AvBAvi^w/BAvi^w Rvi x Kiv nBt^ve |

wbqwsZ c†Yi Zwj Kv

GBP Gm tnws b†↑	GBP Gm tKw b†↑	c†Yi weeiY I weavb
1	2	3
12.07	mKj GBP Gm tKw	cwc mxW I tcv` `vb Avg` wb wbwl × (gmj ḥnm̄te A_ev Ab` tKv b fv̄t̄l tcv` `vb Avg` wb thM` nBt̄e bv)
12.11	mKj GBP Gm tKw	Nwm (Gb†Wt̄c†Rb Gm wic) Ges fvs (K`vbwem mwUf̄) Avg` wb wbwl ×
13.02	mKj GBP Gm tKw	Awdg Avg` wb wbwl × AvMi AvMi I tcKwUb e`ZxZ mKj cY` Wm c̄kmt̄bi cwi Pvj tKi cePoguZ mwct̄l Avg` wb thM`
23.07	2307.00	I qvBb j xR, Avi tMy Avg` wb wbwl ×
25.01	mKj GBP Gm tKw	(K) mi Kvi KZK h_vmḡtq wbaw Z c×wZ Abym̄ti tUej j eY e`ZxZ mwavi Y j eY Avg` wb thM` (L) tKej `et` wK ḡt DcvRDKvix tn̄tUj mḡ KZK GB Avt` tki 24.1 Abt`Qt` i weavb Abjhqxi tUej j eY Avg` wb thM` (M) BÜwotqyj j eY t tKej gw̄t̄i Kupguy nm̄te c̄KZ ēenvi Kvix wki c̄Zōv b tcw K KZK mcwim KZK Avg` wb` Zj Abym̄ti BÜwotqyj j eY Avg` wb Kvix tZ c̄Zōv b ēenvi i weI qm̄ weavb tgvM teW̄b̄n̄DZ Kvix t̄ Ges GB aīt̄i Avg` wb Kvix wki c̄Zōv b bi bvg I ēenvi c̄Zōv b tcw K KZK c̄Kv eQi tkl nI qvi cieZP 2 ḡt̄mi ḡta` ewYR` ḡSYj tq tc̄Y Kvix t̄
27.10	2710.00.71	(K) wbR^-wki Kvivb/ēenv c̄Zōv b ēenvi i Rb` dvt̄Yn̄ Atqj Avg` wb i t̄t̄t̄ t̄N (1) Bangladesh Petroleum Act, 1974 (Act LXIX of 1974) Ges mgq mgq, mi Kvi KZK Rvi xKZ GZ` m̄wūKZ weavb Avg` wb Kvix KMt̄Yi t̄t̄t̄ c̄hvR` nBt̄e (2) Avg` wb Ze` dvt̄Yn̄ Atqj i cwi ḡiY I , YMZgvb Avg` wb Kvix KZK evsj v̄t̄ k tct̄Uw̄j qvg Ktc̄t̄i kb̄t̄K c̄Z ḡt̄mi 5(c̄P) Zwi t̄Li ḡta` AewZ Kvix tZ nBt̄e; Ges (3) Avg` wb Kvix Kt̄K c̄Pj Z AvBb Abjhqxi weavb K Ges Ab` wb` c̄qg Rbxq j vBtm̄Y M̄hY Kvix tZ nBt̄e

		(L) Ab'vb' e'envi Kvi x' i wbKU wejq/weCYtbi Rb' Avg`wb'i tPfIt- (1) Bangladesh petroleum Act, 1974 (Act LXIX of 1974) Gi weavb Abjnti GZ` weI tq evsj vt' k tctUwq qvg KtcRiktbi mft_ Pn3 ~Mji Kwi tZ nBte Ges mgq mgq mi Kvi KZK Rvi xKZ GZ` mawKQ weavb cjhvR nBte; (2) wejuZe' tctUwq qvg ctYi , YMZgb weGmUAvB Gi t~umwdtKkb Abjhvqx nBtZ nBte; (3) Avg`wbKvi KtK dvtYn Atqj msMh, gRy I weCytbi hveZxq cjqvRbxq e'e~v MhY Kwi tZ nBte; (4) evsj vt' k tctUwq qvg KtcRikb I weGmUAvB Gi cizbwa'j wejuZe' ctYi , YMZgb cixPvi Rb' th tKvb mgth Avg`wbKvi tKi th tKvb ~vcby cwi`Kt Kwi tZ cwi te; (5) Avg`wbKZ dvtYn Atqj evRvi gjtj" wejq Kwi tZ nBte; (6) Avg`wbKvi KtK cPw Z AvBb Abjhvqx wejuvi K Ges Ab'vb' cjqvRbxq j vBtmY msMh Kwi tZ nBte (7) tKej gvI dvtYn Atqj e'envi Kvi x wki Kvi Lvbi wbKU miwmwi dvtYn Atqj wejq Kwi tZ nBte; Ges (8) gwmK Avg`wbKZ Ges wecYbKZ dvtYn Atqj i cwi gvY I , bMZgb Djt LceR cOZ gvtmi 5(cuP) Zwi tLi gta" evsj vt' k tctUwq qvg KtcRiktbi wbKU cizte`b tcjY Kwi tZ nBte
27.11	mKj GBP Gm tKw	wj KBdwBW ccb I weDfUb (hvny Gj wcr0i AsM) e'ZxZ tctUwq qvg M'wm Ges Ab'vb' M'wmq nvBtW-KteB Avg`wb wbowl x
27.13	mKj GBP Gm tKw	tctUwq qvg tKvK Ges tctUwq qvg weUgb e'ZxZ tctUwq qvg ~Ztj i tiumWD mgamn mKj cY Avg`wb wbowl x
29.29	2929.90.00	Nb Pb (Sodium Cyclamate) Avg`wb wbowl x
29.30	2930.909	Kt g mwi lvi ~Zj (Gvj Bj AvBtmv_vtqv mvfqtboU) Avg`wb wbowl x

38.08	mKj GBP Gm tKw	<p>tnP‡Kw -40, WneDc, WwWwU, WwB‡juvtUvcm tR‡bw K bvg evBwWb e†Ü, wg_wBj tegvBW, tK‡i‡Wb-40 WneDc Ges Wtqj wB bvgK KxUbvkKmgm Avg`wb wbow x Zte GB GBP Gm tnuws Gi wecixtZ tkYwewb'vmtwM" Ab"vb" cY'mgn wbgewYz kZ'wvtct¶ Avg`wbthwM" tN</p> <p>(K) GB Av‡tki 26.6 Ab‡Q‡ eñYz kZ'wvtct¶ Avg`wbthwM" </p> <p>(L) " " gšYvj tqi mwUd‡KU I wðqZv c‡vbi wf‡E‡Z tKej g† Rb -" eenvti i D‡l‡k msuké-c‡Zob KZR ewYR" gšYvj thi ceþgwZµtg wmb‡_wUK cvBw t‡qW M‡ci twj Utgw_b Avg`wb Kiv hvBte </p> <p>(M) wbgewYz kZ'wvtct¶ wmb‡_wUK cvBw t‡qW M‡ci N</p> <ul style="list-style-type: none"> (1) Cyhalothrin, (2) Cypermethrin, (3) Cyfluthrin, (4) Fenvalerate, (5) Alpha Cypermethrin, (6) Es-Fenvalerate (SRO-239 dt.4.8.04 & PN 17 dt.14.8.04), (7) Deltamethrin, (8) Danitol 10 EC(Fenpropathrin)¹ <p>KxUbvkK Avg`wb Kiv hvBte h_vtN</p> <p>(A) Avg`wbKZ KxU bwktKi weiy Aek'B Kwl m‡cñvi Y Aia`B‡K c‡vb Kwi‡Z nBte Ges Kwl m‡cñvi Y Aia`Bi Dnvi eenvi gwUi Kwi‡te </p> <p>(Av) tcw÷mwBW i"j m-1985 tgwZvteK Ab‡gw` Z g†v Abhwqx Dnv eenvi Kwi‡Z nBte </p>
56.08	mKj GBP Gm tKw	4.5 tmwUngUvi Gi Kg e"vm ev `‡Nq dum weikó gvo aivi Rvj Z_v Kv‡i>U Rvj (Mj‡bu) Avg`wb wbow x Zte 4.5 tmwUngUvi Ges Z`ja‡dum weikó Rvj mgw`K grm" Aa"vt`k, 1983 Gi Avl Zvq grm" Aia`B‡i i gnvcwi Pvj ‡Ki ceþtgw` bwtg tKej g†v Wic wu wdwms tbShvb KZR Avg`wbthwM" nBte grm" Aia`B‡i i gnvcwi Pvj K wl eQi Uj vi c‡Z GK Rb Avg`wbKvi K‡K 4.5 tmwUngUvi e"vm dum weikó Rvtj i †¶‡† meñak 8(AvU) e"m-m"vK ch‡ Avg`wb AbgwZ c‡vb Kwi‡Z cwi‡eb
63.05	6305.31	cwj‡c‡cvBij b e"m Avg`wb wbow x
84.08	8408.90	w_üBj vi hvbevn‡bi (tUxúy AtUwi· v BZ"v") `B †‡vK BwÄbmn †Pwmm Avg`wb wbow x

87.01 nBtZ	mKj GBP Gm tKw	(K) 1649 <u>chS</u> tgvUi Kvi Ges th tKv <u>Gi</u> guBtjuvevm, <u>igilbevm</u> , Rxcmn Ab"vb" cjuZb hvbevb Ges U <u>t</u> i <u>ibgk</u> <u>t</u> Z Avg` <u>wbthM</u> "tN (1) RvnvRxKiY Kivi <u>t</u> <u>¶</u> <u>t</u> tKv hvbevb Pvi erm <i>ii</i> A <i>ia</i> K cjuZb nBt bv (2) th t` <u>t</u> k Mvox ^Zqvi x nBq <i>t</i> Q tKej gv <u>t</u> tmB t` k (KwU Ae Aw <i>ir</i> Rb) nBtZB cjuZb Mvox Avg` <u>wb</u> Kiv hvBt e ZZxq tKv t` <u>t</u> ki gva"tg cjuZb Mvox Avg` <u>wb</u> Kiv hvBt bv (3) Rvcib nBtZ cjuZb Mvox Avg` <u>wb</u> i <u>t</u> <u>¶</u> <u>t</u> Rvcib AtUv G'itcBRyj Bbw=UDU (tR G G AvB) Ges Ab"vb" t` <u>t</u> k Zix cjuZb Mvox Avg` <u>wb</u> i <u>t</u> <u>¶</u> <u>t</u> msuket` <u>t</u> ki <u>t</u> <u>¶</u> <u>t</u> KZ AtUtgvevBj Gtmwmtqkb KZK Mvoxi eqm, gWj b <i>at</i> Ges tPmm b <i>at</i> D <i>t</i> j L <i>m</i> <u>o</u> <u>j</u> Z c <i>L</i> qbc <i>t</i> i`evqb ch <i>q</i> ` <u>W</u> <u>l</u> <u>j</u> Kvi tZ nBt e (4) Avg` <u>wb</u> KZ cjuZb Mvox ^Zxi Zwi L/eqm <u>iba</u> <u>t</u> Yi <u>t</u> <u>¶</u> <u>t</u> Mvoxi tPmm ^Zxi Zwi <u>t</u> Li c <i>e</i> Z <i>perm</i> <i>ii</i> i c <i>o</i> g <u>w</u> b nBtZ Mvox ^Zxi i Zwi L/eqm MYbv k <i>j</i> " Kvi tZ nBt e (5) Rvcib nBtZ Mvox Avg` <u>wb</u> i <u>t</u> <u>¶</u> <u>t</u> Rvcib AtUtgvevBj Gtmwmtqkb KZK c <i>Kw</i> KZ tPmm e <i>K</i> Ges Ab"vb" t` k nBtZ Avg` <u>wb</u> i <u>t</u> <u>¶</u> <u>t</u> msuket` <u>t</u> ki mi Kvi KZK <u>t</u> <u>¶</u> <u>t</u> KZ AtUtgvevBj Gtmwmtqkb KZK c <i>Kw</i> KZ tPmm e <i>K</i> c <i>x</i> <u>t</u> v Kvi qv Mvox ^Zxi i Zwi L <u>iba</u> <u>t</u> Z nBt e th mKj t` k nBtZ tPmm e <i>K</i> c <i>Kw</i> KZ nq bv tmB mKj t` k nBtZ cjuZb Mvox ev hvbevb Avg` <u>wb</u> Kiv hvBt bv (6) t <i>c</i> <u>t</u> <u>U</u> <u>j</u> P <i>w</i> <u>j</u> Z Mvoxi <u>t</u> <u>¶</u> <u>t</u> K <i>V</i> <u>U</u> <u>j</u> v <i>B</i> <u>U</u> <u>K</u> K <i>b</i> <u>f</u> <u>U</u> <u>f</u> Ges <u>W</u> <u>t</u> <u>R</u> <u>j</u> P <i>w</i> <u>j</u> Z Mvoxi <u>t</u> <u>¶</u> <u>t</u> <u>W</u> <u>t</u> <u>R</u> <u>j</u> c <i>W</i> <u>R<u>t</u><u>j</u> U <u>de</u><u>vi</u> ms<i>th</i>M m<i>u</i><u>t</u>K<i>c</i><u>i</u><u>j</u> tek I eb g<i>s</i><u>y</u><u>j</u> q KZK Rvi xKZ Gm Avi I bs-29-AvBb/2002, Zwi L 16 tde*qwi , 2002 tgvZ<i>te</i>K Kvh<i>p</i>ig M<i>b</i><u>Y</u> Kvi tZ nBt e (7) m<i>U</i><u>te</u><u>é</u> e<i>z</i><u>X</u><u>Z</u> tKv c<i>K</i>v<i>i</i> g<i>U</i><u>M</u><u>vo</u> Avg` <u>wb</u> Kiv hvBt bv (8) DB<i>U</i><u>W</u><u>k</u> M<i>m</i> Ges <u>W</u><u>B</u><u>w</u><u>s</u> <u>m</u><u>t</u><u>U</u><u>i</u> D<i>f</i><u>q</u> c<i>t</i><u>k</u>P R<i>b</i><u>v</u><u>j</u> vi M<i>m</i> ^Q nBtZ nBt e hv<i>n</i><u>t</u>Z Mvoxi Af'st` k`gvb (Visible) nq (L) 1250 <u>m</u><u>m</u> nBtZ 2000 <u>m</u><u>m</u> ch<i>S</i>-cjuZb U<i>w</i> K've t-D<i>c</i><u>t</u><u>i</u> i`<u>d</u><u>v</u> (2) nBtZ (6) G D<i>w</i><u>j</u> <u>t</u><u>Z</u> K<i>Z</i><u>e</u><u>j</u> x c<i>v</i> b m<i>u</i><u>t</u><u>c</u><u>t</u><u>¶</u> Ab<i>ia</i>K 3 (<u>W</u><u>Z</u>) erm<i>ii</i> i cjuZb U<i>w</i> K've Avg` <u>wb</u> Kiv hvBt e </u>
	8703.221	`B t <i>¶</i> <u>K</u> B <i>W</i> <u>A</u> <u>ew</u> <u>k</u> w` <u>ú</u> <u>B</u> <u>j</u> vi hvbevb (tU <i>ú</i> <u>y</u> At <i>U</i> <u>wi</u> . v BZ`w`) Avg` <u>wb</u> <u>bw</u> x
87.08	mKj GBP Gm tKw	<u>ibgk</u> <u>D</u> <u>j</u> <u>t</u> <u>Z</u> tgvUi hv <i>t</i> bi e <i>eu</i> <u>Z</u> h <i>š</i> <u>sk</u> k <i>Z</i> <u>q</u> <u>t</u> <u>c</u> <u>t</u> <u>¶</u> Avg` <u>wb</u> <u>th</u> <u>M</u> "t- (K) <u>ew</u> h <i>š</i> <u>sk</u> (1) <u>ev</u> <u>ú</u> <u>v</u> <u>i</u> ; (2) <u>d</u> <u>U</u> <u>M</u> <u>j</u> ; (3) <u>t</u> <u>W</u> <u>i</u> G <i>tm</i> <u>o</u> <u>j</u> ; (4) DB <i>U</i> k <i>x</i> /DB <i>U</i> k <i>x</i> M <i>m</i> ; (5) <u>gi</u> <u>i</u> m; (6) <u>t</u> <u>i</u> <u>W</u> <u>t</u> <u>q</u> <u>U</u> G <i>tm</i> <u>o</u> <u>j</u> ; (7) j <u>v</u> <u>B</u> <u>U</u> /j <u>v</u> <u>ú</u> <u>U</u> ; (8) <u>t</u> <u>W</u> <u>k</u> <u>te</u> <u>W</u> <u>Gtm<u>o</u><u>j</u> ; (9) <u>te</u><u>t</u><u>b</u><u>U</u> G<i>tm</i><u>o</u><u>j</u> ; (10) <u>t</u><u>d</u><u>j</u> <u>W</u><u>i</u> G<i>tm</i><u>o</u><u>j</u> ; (11) <u>t</u><u>W</u><u>i</u> <u>gi</u> <u>i</u> G<i>tm</i><u>o</u><u>j</u> ; (12) <u>W</u><u>Um</u> (Seats) (13) <u>W</u><u>i</u> q<i>vi</i> g<i>W</i><u>W</u><u>W</u><u>Gtm<u>o</u><u>j</u> ; (14) <u>t</u><u>K</u><u>eb</u> G<i>tm</i><u>o</u><u>j</u> /<u>ew</u><u>W</u><u>m</u> (Bodies); (15) <u>t</u><u>n</u><u>W</u> j <u>v</u><u>B</u><u>U</u>m (evj !e<i>W</i><u>Z</u>) (16) <u>t</u><u>U</u><u>b</u><u>j</u> j <u>v</u><u>ú</u><u>m</u> (evj !e<i>W</i><u>Z</u>);</u></u>

		<p>(17) miBW j vBUm G‡m¤ij ; (18) I q‐wi s tmU; (19) BGdAvB K‡Ui j BDwbu; (20) ‐vU¶ ; (21) Aëvi tBu i; (22) GiW K‡cCñi /K‡Ui mvi /Kuj s tP¤ri G‡m¤ij ; (23) Ab‐vb” i vevi P‐vbj m GU i vevi tgwi sm </p>
		<p>(L) AvÜvi tUti b hšjsk (1) cvl qvi w‐qwi s G‡m¤ij x (2) mvm‡cbkb mK G‐veRf¶ m; (3) w‐qwi s úBj m G‡m¤ij ; (4) w‐qwi s Kj vg GU w‐qwi s e‡. m; (5) m‡d‡i wYqj G‡m¤ij ; (6) c‡cji tkdu G‡m¤ij ; (7) G‡. j m G‡m¤ij ; (8) teK Wlg GU n̄em (Hubs) G‡m¤ij ; (9) f‐Kq‐vg ejnUvi DB_ teK gv‐vi cvu G‡m¤ij ; (10) teK Wlgm G‡m¤ij ; (11) úBj muij Üvi G‡m¤ij ; (12) mBtj Yí GU G. ó cvBcm kZñgn t‐ (1) mewb‡qM teW©I tiwRóvi R‡qU ÷ K ‐Kv¤úbx GU dvgñg‡ni ciw` Bi KZR mbeÜZ ‐KZ wi ‐tcqwi s I mwfñm BÜwóeñYZ hšjsk Avg` wb Ki ‐Z ciw te (2) ewYR`K wF‡Z e‐eüZ gUi h†bi hšjsk Avg` wbthwM nte bv (3) Duj wZ hšjskmgn Avg` wb ‐P‡† YMZgvb m¤ú‡K©AvSRñZK LwZm¤úbae mifqvi KZR m‡ikctgU BÝ‡ckkb mb` c† ` wLj Ki ‐Z nBte (4) mewuz A_ei ms†hwRZ hšjskti Rb` we†uZv A_ei ms†hwRbKi ‐tK Kgc‡¶ 1(GK) eQ‡i i wLZ M`vi wU c‡vb Ki ‐Z nBte (5) wi ‐tcqwi s I mwfñm BÜwó‡K msuké‐Gj vKvi tP¤ri Ae Kgym©GU BÜwó` Gi m` m` nBtZ nBte (6) Avg` wb mg‡qi ce‡Z® 3(wZb) eQ‡i i AvgKi c‡v‡bi mb` c† ` wLj Ki ‐Z nBte (7) mwfñm ‐Kvqwj wU m¤ú‡K©b‐Zg ISO-9001t2000 mb` c† _wK‡Z nBte (8) msuké‐wi ‐tcqwi s I mwfñm BÜwó‡K Avg` wbKZ e‐eüZ hšcñZ we†qi m/wK tiwRóvi msi ¶Y Ki ‐Z nBte Ges c‡Z wZb gvm Ašt we†qi c‡Zte` b ewYR` gšYij q I m/wmAvBGÜB Gi wbKU ` wLj Ki ‐Z nBte (9) Avg` wb ci ewYR` gšYij q Avg` wbKZ hšjskti e‐envi m¤ú‡K©wbqwgZ gwUi Ki te </p>
87.11	mKj GBP Gm tKw	3 (wZb) eQ‡i i Awak cijvZb Ges 150 (GKKZ cAk) m/wm Gi D‡x©mKj c‡ki tgwUi mwB‡Kj Avg` wb wbl x Zte cij k wefv‡Mi ‐P‡† 150 m/wmÖi D‡xñgvi GB weavb c‡hñR` nBte bv AbwaK wZb eQ‡i i cijvZb tgwUi mwB‡Kj Avg` wb ‐P‡† GB wZb eQi mgqkj h†bevb Zixi cieZ® eQ‡i i c‡g w b nBtZ MYbv Kiv nBte cijvZb tgwUi mwB‡Kj i eqm wbañ‡Yi Rb` tiwR‡okb Kvb‡mtj kb m/wm‡d‡K‡ui weKí m/wmte AvSRñZK LwZm¤úbae RvZxq iR^-^

		tertW ^o Abfgw` Z c <i>wi</i> ` k <i>θ</i> tK <i>v</i> ^o vbxi (icGmAvB) c <i>θ</i> ē mb` M <i>θ</i> Y <i>t</i> h <i>M</i> ` nB <i>t</i> e
90.18	9018.31	M <i>wi</i> m <i>wi</i> Ā Avg` <i>wb</i> <i>wb</i> ×
93.02	mKj GBP Gm tKw	vi fj fvi I <i>wc</i> ` j mn mKj cY` Av <i>tMqf</i> ` i Abfgw` Z <i>wj</i> vi KZK ` <i>tv</i> ^o gš <i>yij</i> tqi ce <i>bgi</i> Z <i>μtg</i> Avg` <i>wbthM</i> temi Kvix L <i>tZi</i> R <i>b</i> <i>wi</i> ^o <i>wi</i> Z ms` <i>wi</i> ³ <i>wtkl</i> KZK ew <i>YR</i> gš <i>yij</i> tqi Ab <i>gi</i> Z <i>μtg</i> Avg` <i>wb</i> Kv <i>hvBte</i>
93.03 nB <i>tZ</i>	-H-	Ab <i>wb</i> Av <i>tMqf</i> mn mKj cY` (<i>wb</i> × tevi e <i>ZxZ</i>) Av <i>tMqf</i> ` i Abfgw` Z <i>wj</i> vi KZK ` <i>tv</i> ^o gš <i>yij</i> tqi ce <i>bgi</i> Z <i>μtg</i> Avg` <i>wbthM</i> temi Kvix L <i>tZi</i> R <i>b</i> <i>wi</i> ^o <i>wi</i> Z ms` <i>wi</i> ³ <i>wtkl</i> KZK ew <i>YR</i> gš <i>yij</i> tqi Ab <i>gi</i> Z <i>μtg</i> Avg` <i>wb</i> Kv <i>hvBte</i>
93.05		
93.06	-H-	(K) G <i>qi</i> M <i>wb</i> μ <i>xov</i> , <i>kk</i> K <i>vi</i> B <i>Zw</i> i R <i>b</i> G <i>wgDwbkb</i> Av <i>tMqf</i> ` i Abfgw` Z <i>wj</i> vi KZK ` <i>tv</i> ^o gš <i>yij</i> tqi ce <i>bgi</i> Z <i>μtg</i> Avg` <i>wbthM</i> temi Kvix L <i>tZi</i> R <i>b</i> <i>wi</i> ^o <i>wi</i> Z ms` <i>wi</i> ³ <i>wtkl</i> KZK ew <i>YR</i> gš <i>yij</i> tqi Ab <i>gi</i> Z <i>μtg</i> Avg` <i>wb</i> Kv <i>hvBte</i> (L) Ab <i>wb</i> G <i>wgDwbkb</i> c <i>θ</i> i <i>¶i</i> gš <i>yij</i> q KZK Avg` <i>wbthM</i>

Avg` wib ibqisZ cY' Zwj Kvi dtJ tbvU

1.0 ibgevY' cY'mgn Avg` wibthwM' bfn tñ

- 1.1 evsj vt` k mifC'WcvUfgU KZK cKwkkZ gvbP' Abjhqk evsj vt` tk i mxgvti Lv t` Lvtbv nq bvB GBifc gvbP', PnU' tfsMwj K tMe;
- 1.2 fñZ cñvqK tKszK, Akij I bvkKZvgj K mninZ' I Abifc aiYi cñKv, msev` cñ, mvqKx, tcv÷vi, dtUv,adj ¥, Mñgtadvb ti KW'Gevs AñWI I wfñWI K'vtmU, tUc BZ'w' |
- 1.3 GBifc eB-cñKv, msev` cñ, mvqKx, `wij j` -#eR, KMR-cñw', tcv÷vi, dtUv,adj ¥, Mñgtadvb ti KW', AñWI I wfñWI K'vtmU, tUc BZ'w' hñvi weqmgm evsj vt` tk i th tKvb tkYxi bvMñi Kt i agñq wekjm A_ev AbfñZtZ AñvñZ nmbtZ cvti;
- 1.4 GB Avt` tk wfbiçc weavb bv _wKtj, tmKÜvix ev mve-óvÜw'Kvqwj wU ev ibgevbi cY' A_ev cñvZb, eñeüZ, cþtms'Z (wi KñÜkÜ) cY' A_ev Kvi Lvbvq ewZiKZ ev Rej U I ÷ Kj tUi cY';
- 1.5 wi KñÜkÜ Añdm BKBCtgbU, dtUvKwqvi, UvBci vBUvi tgikb, tUj·, tdb, dñv·;
- 1.6 GB Avt` tk wfbiçc weavb bv _wKtj, mKj cñKvi eR'c` v_;
- 1.7 GBifc cY'w' I Dnvi tcuJKv hñvñZ tKvb agñq ,pv_ñmñúKñq Ggb tKvb kñ ev DrKxYñj wC we`"gvb AvtQ hñvi eñenvi ev mveiY evsj vt` tk i tKvb bvMñi tKi agñq wekjm ev AbfñZtZ AñvñZ nmbtZ cvti;
- 1.8 GBifc cY'mvgñj I Dnvi tcuJKv hñvñZ Akij Qwe wij Lb ev DrKxYñj wC A_ev `k"gvb w`kñ we`"gvb AvtQ;
- 1.9 RñeZ i Ki Ges i Ki RñZ mKj aiYi cY'; Ges
- 1.10 mKj cñKvi wñg |

thš_wfE‡Z (R‡qU teimm-G) Avg`wb i c×wZ
(Ab†"Q` -10.0 `þe")

1.0 ewYwR^K Avg`wbKvi K‡` i `j MVb t

ewYwR^K Avg`wbKvi KMY‡K, †g‡j Avg`wb i Rb, thš_wfE‡Z Avg`wb myear c‡vb Kiv nBq‡0| Bnvi Rb GB Avg`‡ki weavb m‡ct‡l Avg`wb i Rb g‡bvbZ Ab‡gw` Z wj vi e‡stK Gj ,mG dig wbewÜKi‡Yi e‡e©ev c‡i, c‡hvR` †¶‡t Avg`wbKvi K‡` i `j MVb Kiv hvBte|

GB mKj Avg`wbKvi K, hwn‡` i wfbaenfbög‡bvbZ e‡stK FYc† tLvj vi e‡stK i wq‡0, Zunvi bM` , FY, tmuWU, A_ev GKvD_U tUW G‡t‡i Ätg‡U/KvD_Uri tUW G‡t‡i Ätg‡U Gi gva‡g thš_wfE‡Z Zunvi‡` i tkivi wbgevYZ c×wZ Ab‡hvqk Avg`wb Kvi‡Z cwi tet

2.0 g‡bvbZ Ab‡gw` Z wj vi e‡stK kvLv Gj ,mG dig wbewÜKi‡Yi c‡e©thš_wfE‡Z Avg`wb i Rb` `j MV‡bi c×wZ t

2.1 Avg`wbKvi K‡K Zunvi g‡bvbZ e‡stK h_vimZ h_yh_fv‡e c‡YKZ Ges †¶i Z Gj ,m, G, dig `wLj Kvi‡Z nBte Ges Zrmn GB gtg‡NvI Yv Kvi‡Z nBte th, (K) wZib eZ@b Aw_R ermti Zunvi tkivi GKKfv‡e Avg`wb i Rb` tKvbi‡c Av‡e` b K‡i b bvB Ges wZib meRbve.....(`j †bZvi bvg I wKvby, AvB, Avi ,m, b‡t Ges Zunvi g‡bvbZ e‡stK i bvg D‡j †Kvi‡Z nBte) Gi tbZ‡Zi Dnv thš_fv‡e Avg`wb Kvi‡Z m‡Z Av‡Qb, Ges (L) `j †bZv A_ev `‡j i m`‡m`i m‡nZ tKvbi‡c tLj vc A_ev we‡ivtai Drc‡E nB‡j tm we‡tq Avg`wb wbq‡Y KZ‡t‡l i wbKU tKv‡` vex D‡l vcb Kvi‡eb bv GB gtg©AsMxKvi Kvi‡Z‡Qb| Avg`wbKvi‡Ki †¶i Zunvi g‡bvbZ e‡stK i ¶gZvc‡B KgRZPKZ‡K Zwi Lmn c‡Zcv` b Kvi‡Z nBte|

2.2 Gj ,m, G, dig Avg`wbKvi K KZ‡K c‡E †NvI Yv Ges Ab‡b c‡qyRbxq Z_w` mKj w` qv m‡uY©Ges m‡MK ejv qv wbw‡Z n‡l qvi ci Avg`wbKvi‡Ki g‡bvbZ e‡stK GB mKj KvMRc† `j †bZvi g‡bvbZ e‡stK i wbKU t‡Y Kvi‡eb Ges Gj ,m, G, ditgi Dci wbgi‡c c‡vqb Kvi‡te, h_v tN 0..... Gi `j †bZ‡Zi D‡j wZ `j MV‡b Avg‡` i tKv‡` Avc‡E bvB| GB Avg`wbKvi K UvKv g‡j `i (cY) Avg`wb Kvi‡evi thwM`|

.....
Avg`wbKvi‡Ki e‡stK i ¶gZvc‡B KgRZ‡K
Zwi L m‡qj Z †¶i Ges mij

2.3 `j †bZv GKB wbq‡g Gj ,m, G, dig `wLj Kvi‡eb| Gj ,m, G, dig Qovl wZib wb‡Ri tkivi mn `‡j i mKj m`‡m`i Gj ,m, G, dit‡g D‡j wZ tg‡U g‡j` i Rb` Gj ,m, Av‡e` b dig `wLj Kvi‡eb| wZib GKvU †NvI YvC† I GB gtg` `wLj Kvi‡eb th, (K) Gj ,m, G, dit‡g c‡E Z_w` Zunvi Rvbg‡Z m‡WK, (L) wZib eZ@b wKcs tg‡m‡g Zunvi tkivi `‡j i GKRb m`m` wnm‡e Qovl c‡Kfv‡e Avg`wb i Rb` tKv‡` Av‡e` b K‡i b bvB; (M) `j f‡B (m`m`) Avg`wbKvi KMY (GL‡b `j †bZv Zunvi wb‡Ri Ges mKj m`m`‡` i bvg, wKvby, AvB, Avi ,m, b‡t Ges c‡Z‡Ki c‡K c‡K tkivi wj we‡x Kvi‡eb) hwn‡Z †g‡j Avg`wb Kvi‡Z cv‡i b Z‡4b` wZib thš_fv‡e Avg`wb i Rb` `j †bZv wnm‡e KvR Kvi‡Z A‡xKv‡` vex nBq‡Qb, Ges (N) `‡j i mm`‡` i m‡nZ tKv‡` c‡Kvi tLj vc A_ev we‡iva Drc‡E nB‡j , tm we‡tq Avg`wb wbq‡Y KZ‡t‡l ev KZ‡t‡l m‡nZ tKvbi‡c ` vex D‡l vcb Kvi‡eb bv GB gtg©A‡xKvi Kvi‡Z‡Qb| `j †bZv †¶i Zunvi e‡stK i ¶gZvc‡B KgRZPKZ‡K Zwi Lmn mZ`vqb Kvi‡eb|

2.4 Gj, m,G, dig Ges `j tBzV KZK cL E tNvI Yv mKj w' K w' qv múYéGes mWV eWj qv wbWZ nI qvi ci `j tBzV
evsK Gj, m,G di tgi Dci wgiec cL wab Kwi te, hv tN

Ó̄t̄j̄ i m̄m̄t̄ i `j̄ t̄bZv w̄m̄v̄te Dc̄t̄i ēv̄ȳz Avḡ`w̄bKvi K KZ̄ Kvh̄n̄x̄ú̄ `t̄bi w̄el̄t̄q Avḡt̄ i t̄Kvb Avḡt̄E b̄v̄B | 0

‘j tbZvi ēvst̄Ki ¶gZvcōß KgRZA
Zwi L m¤ñj Z -¶i Ges mxj

2.5 Brvi ci j tBZvi e vsK cL vqbKZ Gj wM G dig mn Ab "vb" mKj Gj wM G di q wbe iUKi fYi KvR m ru bO Kwi te l

2.6 Gj ,m,G, di g, wj wbewÜKi†Yi ci msuké beÜbKvi x e`vsK mZj tNvI Yv c† Ges c‡vqbc†mn Gj ,m,G, di tg i
`B Kic Kwi qv Avg`wbKvi †Ki wbR wbR Avg`wb wbqSY KZ@t¶i wbKU AbeZ¶cix¶vi Rb" tc@Y Kwi te|

2.7 th mKj t¶† GKB g‡bvbz e„vsK ev Zvni kvLvngt ni Awab-’ thwM ewYwR“K Avg` wbKvi KMY Zunvt i
bM` /AvB, w, G, FY A-ev gj³ FY ev tµWtUi tkqvt i Aaxb Avg` wb Kv‡Z B”QK tmB mKj t¶† thš_fvte Avg` wb
cxiZ AwfbenBte| e„vsK Dcti ewYwZ mKj KvMRc† h_vN Gj ,w, G dig, tNvI Yvc† BZ“w Gj ,w, G, ditg
c‡qvwRbxq c‡Zvqbc† Gb‡Wwm‡Kv‡qv ` j †bZvi g‡bvbz e„vsK kvLvq tc‡Y Kv‡te| ` j †bZvi g‡bvbz e„vsK Dcti ewYwZ
GKB cxiZ‡Z Gj ,w, G, dig ,w, c‡qvwKv‡Y I wbewÜKi‡Yi KvR m‡ubKv‡te|

2.8 G`vKvD\u tUW G`vti Ätg\u/KvD\u vri tUW G`vti Ätg\u Ges kZpaxb tjvb ev tjuwntui Aaxtb Avg`vbi tPfT thS_wfEz Avg`vbi Kwi tZ B\"OK thwM ewYwR^K Avg`vbi Kvi KMY wbañi Z c\tZtZ Zvnvt` i vbiR vbiR g\fbvbxZ e\vsTK wenxZ e\ee\ tgvZtEKeG Gj ,m,G, dig `vbi j Kwi te| Zte GB tPfT Zvnw M\k FYCt \tLvj vi Avte`bc\ tVj Kwi tZ nBte bv| g\fbvbxZ e\vsK, Gj ,m,G, dig m\kV K AvtQ GB gtg\wbi\Z nl qui ci, Avg`vbi Kvi tKi Avg`vbi vbeÜb mb`c\ t\c\ c\qyRbxq c\pvsKb Kwi qv Gj ,m,G, di\qgi mKj Kwc `j tbZvi g\fbvbxZ e\vsTK tc\Y Kwi te| `j tbZvi g\fbvbxZ e\vsK `j tbZvi Ges `tj i m`m`MY KZK `vbi j KZ Gj ,mG digmgn m\kV AvtQ Ges thS_wfEz Avg`vbi mKj vbgvjej x m\ubebekiv nBqytQ Bnv vbi\Z nl qui ci `j tbZvi Ges `tj i m`m`t`i Gj ,m,G, dig Ges `j tbZvi KZK `vbi j KZ tgvU g\ft`i Rb` FYCt \tLvj evi Avte`bc\ tbañi Z e\vsTK tc\Y Kwi te| tbañi Z e\vsK FYCt \tLvj vi ci Gj ,m,G di\qgi `B Kwc Kwi qv msuké Avg`vbi vbgvjej `Bt`i tc\Y Kwi te|

3.0 Gj, m, G, dig ti RóKi †Yi ci th§_wfE‡Z Avg` mbi Rb` `j M†bi c×Z t

3.1 Gjm,G, dig mbenÜKi†Yi ci ths_wfE‡Z Avg`wbi Rb`j MV‡bi t¶‡†, Avg`wbi K h_vixwZ Zvni q‡bvbxZ e‡v‡K Gjm,G, dig wLj Kwi‡eb Ges wLZf‡te Zvni e‡v‡K‡K RvbxB‡eb A ev tNl Yvc† `wLj Kwi‡eb

th, **W**Z**b** Gj ,**m**,G, dig **w**beÜ**t**bi c**t**i `j MV**t**b B"Q**K**| Gj ,**m**,G, dig **m****x**úY©Ges mKj **w** K **w** qv **m****W**K e**v**j qv **w****b****W**Z n**I** qv i Avg` **w**bKvi **t**Ki g**t**bvb**x**Z e**v**sK tN*V*c̄ mn **w**beÜK*Y*ce**R** Dnv A**w**e*j* **t****x** Avg` **w**bKvi **t**Ki G**K****W****U** A_ev G**K****W****A**K `j MV**b** K*w* **t**Z e**v**j **t**e|

3.2 `j MV**t**b i mgq Avg` **w**bKvi K*t*K Z*v*n*v* e**v**s*K* GB c*w***i****k***t*ói 2.1 Ab*j*"Q**t**` **w**e*Z* GKB k*t*Z©G**K****W****U** tN*V*c̄ **w****L***j* K*w* **t**Z nB*t*e| Avg` **w**bKvi **t**Ki **T****P***i* Z*v*n*v* g**t**bvb**x**Z e**v**s*K* **T****g***Z***c****B** K*g***R****Z****P***Z***w***i* Lmn mZ*v*qb K*w* **t**e D³ e**v**sK GB mKj K*M***R***C***t** h*v***N** Gj ,**m**,G, dig Ges tN*V*c̄, GB c*w***i****k***t*ói 2.2 Ab*j*"Q**t**` **D***w***j** **w****E** c*Z***v**qb*c***t** mn `j **t**b*Z* g**t**bvb**x**Z e**v**s*K* **t****c****o***Y* K*w* **t**e|

3.3 `j **t**b*Z***v***i* GB c*w***i****k***t*ói 2.3 Ab*j*"Q**t**` **D***t***j** **w****E** tN*V*c̄ mn Gj ,**m**,G, dig Ges F*Y**c***t** **t***L**j* vi A*v***t**e` b dig **w****L***j* K*w* **t**e| `j **t**b*Z***v***i* **T****P***i* Z*v*n*v* e**v**s*K* **T****g***Z***c****B** K*g***R****Z****P***Z***w***i* Lmn mZ*v*qb K*w* **t**e Ges Gj ,**m**,G, di*t*gi Dci GB c*w***i****k***t*ói 2.4 Ab*j*"Q**t**` **e****W****Y** c*Q***q***R***b***x***q** c*Z***v**qb*c***t** G**b***t***W****m****W***K* **t**e|

3.4 `j **t**b*Z***v***i* e**v**sK F*Y**c***t** **L***j* evi Rb` `j **t**b*Z* Ges `t*j* i mKj m`m" K*Z***R** c*O* E tN*V*c̄, Z*v*n*t* i e**v**sKmg*n* K*Z***R** c*O* E c*Z***v**qb*c***t** Ges Gj ,**m**,G, dig **w***j* i **B***U* K*w* **q***v* K*W**C* i **w****L***t*eb Ges Gj ,**m**,G, digm*g**f**n* Aci **B***U* K*W**C* mKj K*M***R***C***t** mn (tN*V*c̄ Ges c*Z***v**qb*c***t**) ms*l***k***e*-Avg` **w****b** **w****q****S***Y* K*Z***E****t***P**i* **w****K***U* A*b***e***Z***P***c***i****x***P**v* Rb` **t****c****o***Y* K*w* **t**e| `t*j* i m`m"MY **w****e****f****b***a* Avg` **w****b** **w****q****S***Y* **B***i* G*v*K*w* nB*t*j K*M***R***C***t** i c*Y***C***t***m***U* `t*j* i m`m"t` i ms*l***k***e*-Avg` **w****b** **w****q****S***Y* **B***t*i A*b***e***Z***P***c***i****x***P**v* Rb` **t****c****o***Y* K*w* **t**Z nB*t*e|

3.5 th mKj **T****P***#***t** GKB Avg` **w****b** **w****q****S***Y* K*Z***E****t***P**i* G*v*K*v* A*e***w****-***Z* | GKB Avg` **w****b** **w****q****S***Y* **B***t*i i G*v*K*v***x****b** GKB g**t**bvb**x**Z e**v**sK ev Dnv K*v*L*mg**f**n* A*S***F****P** th*M***w***Y***R***K* Avg` **w****b**K*w* K*MY* **w****t***R***t** i tk*q*vi th*S***w****f****E****t***Z* Avg` **w****b** K*w* **t**Z B"Q**K** t*m***B** mKj **T****P***#***t** th*S***f***v*te Avg` **w****b** i c*x***w***Z* D*c***t** i e*Y***B***v* tg*v*Z*v***t**e*K* nB*t*e| Z*t*e e**v**s*K* mKj K*v*L*D***c***t* e*W***Y** mKj K*M***R***C***t** `j **t**b*Z***v***i* g**t**bvb**x**Z e**v**sK K*v*L*q* **t****c****o***Y* K*w* **t**e| `j **t**b*Z***v***i* g**t**bvb**x**Z e**v**sK D*c***t** e*W***Y** c*x***w***Z* Gj ,**m**,G, dig **w***j* **w****l****q**K K*v***h****e****t***u*q*v* P*j* yK*w* **t**e|

3.6 G**K****v****D****U** t*U***W** G*v***t**i Ä*tg***U**/K*D***U***v* t*U***W** G*v***t**i Ä*tg***U** Ges K*Z***p****x****b** t*j* **v** ev t*p***w****t***U* **w****f****E****t***Z* th*S***f***v*te Avg` **w****b** i **T****P***#***t** GB c*w***i****k***t*ói 2.8 Ab*j*"Q**t**` **e****W****Y** c*x***w***Z* A*b***j***n* Y K*w* **t**Z nB*t*e|

4.0 D*f*q c*K**v* `j MV**t**bi **T****P***#***t**B, F*Y**c***t** **t***L**j* v Ges Dnv **w****t***f* k*x* m*e***i****vK*v**x**i* **w****K***U* **t****c****o***Y* c*c***i****B** g**t**bvb**x**Z e**v**sK **T****P***#***t** **G***Z*, `j **t**b*Z***v***i* Av*B*, Av*v*, **m**-**t***Z* **w***L***Z** mg_ **c****o****v** K*w* **t**eb Ges ms*l***k***e*-Avg` **w****b** **w****q****S***Y* K*Z***E****t***P**K* | `t*j* i m`m" M*t***Y **R****w***R* e*vs*K**t****K** `t*j* i c*Z***w***Z* K m`**t***m***i** tk*q*vi D*t***j** **L***K**w* **q***v* F*Y**c***t** **w****e***i* Y R*v***b***B**t*e|****

5.0 **w***k* Avg` **w****b**K*w* K*t* i `j MV**b** **w***k* c*Z***ö****v** K*Z***R** th*S***w****f****E****t***Z* Avg` **w****b** i **T****P***#***t**, Avg` **w****b**K*w* K*MY* `j **t**b*Z* **w****e****P***b* K*w* **t**eb Ges Z*v*n*t* i **R****w***R* e*vs*K**t****K**, c*Q***q***R***b***x***q** K*M***R***C***t** **w***v* Ges Gj ,**m**,G, dig `j **t**b*Z***v***i* g**t**bvb**x**Z e**v**sK**t****K** GB c*w***i****k***t*ói 2.0 Ges 3.0 Ab*j*"Q**t**` **e****W****Y** c*x***w***Z* A*b***j***n* Y K*w* **t**Z F*Y**c***t** **L***j* evi Rb` Ab*j***i****va R*v***b***B**q**v* **t****c****o***Y* K*w* **t**eb| `j **t**b*Z***v***i* e*vs*K Gj ,**m** digm*g**n* h*v***p***v* K*w* **q***v* th*S***w****f****E****t***Z* F*Y**c***t** **L***j* te Ges h*v***i****w***Z* Gj ,**m**,G, dig **w***j* **t***Z* **w***L***Z** mg_ **v** K*w* **t**e|**

6.0 t*K***v** Avg` **w****b**K*w* K Avg` **w****b** b*w***Z** A*v***t****k**, 2006-2009 A_ev GB c*w***i****k***t*ó e*W***Y** **w****a****v****m***g**f**n* t*L**j* **v** K*w* **q***v* F*Y**c***t** **L***j* evi A_ev Avg` **w****b** K*w* **t**Z evi Rb` Gj ,**m**,G, dig **w****L***j* K*w* **t***j* Dnv GB A*v***t****k** **w****a****v****b***g***t***Z* k*w***t***h***M** nB*t*e|

i **v****o****c****w***Z* i A*v***t****k****u****g**,

(h*M***y**-m*P*e)

GđuevumAvB-Gi m`m'' ms- vmg̊ni bv̊gi Zwj Kv
 (‡Pax̊i Möc)

ØGÓ t̊kYxi †Pax̊i t̊

- 1| ev̊Mi nvU †Pax̊i Ae Kgvm̊GÛ BÛẘo^
 tgBb tiW, ev̊Mi nvU |
- 2| evsj v̊t̊ k †Pax̊i Ae BÛẘoR
 wevumAvBim feb (3q Zj v), 30-31, ẘ j Kkv ev/G,
 XvKv-1000 |
- 3| e,ov †Pax̊i Ae Kgvm̊GÛ BÛẘo^
 †Pax̊i wev̊ s (3q Zj v)
 Kne bRi "j Bmj vg tiW
 SvDZj v, e,ov-5800 |
- 4| Pv̊ c̊j †Pax̊i Ae Kgvm̊GÛ BÛẘo^
 c̊jvb evRvi, Pv̊ c̊j |
- 5| PÆM̊g †Pax̊i Ae Kgvm̊GÛ BÛẘo^
 †Pax̊i nvDm, AvM̊er` ev/G, PÆM̊g |
- 6| Kugj H̊Pax̊i Ae Kgvm̊GÛ BÛẘo^
 i vggij v tiW, i vYxi evRvi, Kugj H̊
 XvKv †Pax̊i Ae Kgvm̊GÛ BÛẘo^
- 7| XvKv †Pax̊i wev̊ s, 65-66,
 gwZwSj ev/G, XvKv |
- 8| dt̊ib Bbtf̊±im †Pax̊i Ae Kgvm̊GÛ BÛẘo^
 g̊neje K̊v̊-j (5g Zj v), 35/1, c̊jvb c̊eb j vBb,
 Bbvi mvK̊vi tiW, XvKv |
- 9| M̊BevÜv †Pax̊i Ae Kgvm̊GÛ BÛẘo^
 57, t̊-kb tiW (3q Zj v), AbẘgKv tj b, M̊BevÜv |
- 10| M̊Rxc̊j †Pax̊i Ae Kgvm̊GÛ BÛẘo^
 R̊tg gm̊R` tiW, R̊qt̊ ec̊j, M̊Rxc̊j |
- 11| R̊gv̊j c̊j †Pax̊i Ae Kgvm̊GÛ BÛẘo^
 t̊cv̊l t̊Rj v R̊gv̊j c̊j, t̊Rj v-R̊gv̊j c̊j |
- 12| h̊kv̊i †Pax̊i Ae Kgvm̊GÛ BÛẘo^
 tbZvRx m̊f̊vI P̊v̊-t̊iW, h̊kv̊i |
- 13| Lj bv †Pax̊i Ae Kgvm̊GÛ BÛẘo^
 †Pax̊i g̊v̊bmb, 5, t̊Kẘ G ev/G,
 Lv̊b-G-mej tiW, Lj bv |
- 14| ẘK̊kv̊i MÄ †Pax̊i Ae Kgvm̊GÛ BÛẘo^
 t̊-kb tiW, ẘK̊kv̊i MÄ |

- 15 | Kluóqv †Pax̩i Ae Kgvm̩GÛ BÛw̩o^a
16/15, w̩miwR‡i ſj v tiw̩, Kluóqv |
16 | gw̩bKMÄ †Pax̩i Ae Kgvm̩GÛ BÛw̩o^a
mwe̩i g̩vbkb, evm óvÛ, gw̩bKMÄ |
17 | tg̩tUlcw̩ Ub †Pax̩i Ae Kgvm̩GÛ BÛw̩o^a
†Pax̩i we̩i s (5g Zj i),
122-124, gw̩z̩Sj ev/G, XvKv-1000 |
18 | tg̩ſj fxevRvi †Pax̩i Ae Kgvm̩GÛ BÛw̩o^a
‡KvUq̩i w̩, tg̩ſj fxevRvi -3200 |
19 | gy̩YMA †Pax̩i Ae Kgvm̩GÛ BÛw̩o^a
gxi Kv` g, Kgj w̩wU, gy̩YMA |
20 | gqgbu̩msn †Pax̩i Ae Kgvm̩GÛ BÛw̩o^a
10, tK, we BmgvBj tiw̩,
Rjej xNwU, gqgbu̩msn-2200 |
21 | bvi w̩qbMÄ †Pax̩i Ae Kgvm̩GÛ BÛw̩o^a
w̩c, l, e- bs-2, 230/1, e½eÜztiw̩, bvi w̩qbMÄ |
22 | biw̩ms` x †Pax̩i Ae Kgvm̩GÛ BÛw̩o^a
MRj x c̩Rv, 304, c̩l̩og e̩z̩b` x,
‡KvUq̩i tiw̩, DctRj v tg̩vo, biw̩ms` x |
23 | iRkvnx †Pax̩i Ae Kgvm̩GÛ BÛw̩o^a
†Pax̩i feb, tcv̩-t tNvovgi v,
tókb tiw̩, iRkvnx |
24 | iscj †Pax̩i Ae Kgvm̩GÛ BÛw̩o^a
†Pax̩i feb, w̩R,Gj , ivq tiw̩, bl qveMÄ, iscj |
25 | w̩tj U †Pax̩i Ae Kgvm̩GÛ BÛw̩o^a
†Pax̩i we̩i s, tcv̩o e- bs-97
tRj tiw̩, w̩tj U |
26 | Uv̩z̩Bj †Pax̩i Ae Kgvm̩GÛ BÛw̩o^a
c̩l̩Pw̩b evRvi, Uv̩z̩Bj |

Óweō †kYxi †Pax̩i

- 1 | ev̩` i evb †Pax̩i Ae Kgvm̩GÛ BÛw̩o^a
iRvox tiw̩, ev̩` i evb |
2 | ei , bv †Pax̩i Ae Kgvm̩GÛ BÛw̩o^a
ei , bv-8700 |
3 | ewi kyj †Pax̩i Ae Kgvm̩GÛ BÛw̩o^a
w̩c, l, e- # 30,
Kōtiw̩ (bwR‡i i c̩j), ewi kyj |
4 | %fie †Pax̩i Ae Kgvm̩GÛ BÛw̩o^a
tc̩v̩o-%fie, w̩K‡kvimÄ-2350 |

- 5 | †f_vj v †P_øri Ae Kgvm^cGÛ BÛw^o^a
 evsj v‡` k †UBj wi s wevi s, PK evRvi , †f_vj v |
 6 | e†²bevnoqv †P_øri Ae Kgvm^cGÛ BÛw^o^a
 Rvtg gmwR` tiW, tcvó I †Rj v-e†¶|Yewnoqv |
 7 | Pqvwv₁v †P_øri Ae Kgvm^cGÛ BÛw^o^a
 eoevRvi , Pqvwv₁v |
 8 | K· evRvi †P_øri Ae Kgvm^cGÛ BÛw^o^a
 tgvnb tiW tcvó e· bs 12, K· evRvi |
 AvÂw₁ K Kvhw₁ qt
 chtZt Kbhtmckb Gg Avi w₁, wVAvBwU G· tUbkb tiW,
 bqvc b (3q Zj v), XvKv-1000 |
 9 | w` bvRcj †P_øri Ae Kgvm^cGÛ BÛw^o^a
 gjv ` n cwE, cjvZb Mi "nvU, w` bvRcj |
 10 | dwi ` cj †P_øri Ae Kgvm^cGÛ BÛw^o^a
 †P_øri nvDm, wbj Uj x, dwi ` cj |
 11 | tdbx †P_øri Ae Kgvm^cGÛ BÛw^o^a
 Uw₁ tiW, tdbx |
 12 | tMvci j MÄ †P_øri Ae Kgvm^cGÛ BÛw^o^a
 Bmj vg myci j gv‡KØ, tMvci j MÄ |
 13 | nwemÄ †P_øri Ae Kgvm^cGÛ BÛw^o^a
 gmwR` tiW, nwemÄ |
 14 | Rqcj nvU †P_øri Ae Kgvm^cGÛ BÛw^o^a
 cldmi cvo, tgBb tiW, Rqcj nvU |
 15 | Suj KvW †P_øri Ae Kgvm^cGÛ BÛw^o^a
 †P_øri feb, 7, KvkvixcwE, Suj KvW |
 16 | wSbvB` n †P_øri Ae Kgvm^cGÛ BÛw^o^a
 tki -B-evsj v moK, wSbvB` n |
 17 | LvMovQwi †P_øri Ae Kgvm^cGÛ BÛw^o^a
 Avgvi evM, LvMovQwo cve  A j |
 18 | KuoM g †P_øri Ae Kgvm^cGÛ BÛw^o^a
 evRvi tiW, KuoM g |
 19 | j²xcj †P_øri Ae Kgvm^cGÛ BÛw^o^a
 cjiZb tM Zg feb, tcv -j²xcj , †Rj v-j²xcj |
 20 | j vj gwbi nvU †P_øri Ae Kgvm^cGÛ BÛw^o^a
 cvU qvix feb, tMvkj v tiW, j vj gwbi nvU |
 21 | gr` vi xcj †P_øri Ae Kgvm^cGÛ BÛw^o^a
 cji vb evRvi , gr` vi xcj |
 22 | gr` iv †P_øri Ae Kgvm^cGÛ BÛw^o^a
 Gg, tiW, gr` iv |
 23 | tgtni cj †P_øri Ae Kgvm^cGÛ BÛw^o^a
 nvRx gnimb tiW, eoevRvi , tgtni cj |

- 24 | bI Mu †P¤ñi Ae Kgvm¤GÛ BÛwñó^a
nñU bI Mu, bI Mu-6500 |
- 25 | bvtUvi †P¤ñi Ae Kgvm¤GÛ BÛwñó^a
†P¤ñi feb, j vj evRvi, bvtUvi |
- 26 | bI qveMÄ †P¤ñi Ae Kgvm¤GÛ BÛwñó^a
etqm weñi s, †Zvñv evRvi,
‡cv÷ t PucvB bI qveMÄ, bI qveMÄ |
- 27 | bovBj †P¤ñi Ae Kgvm¤GÛ BÛwñó^a
Ktj R tiñW, ifcMÄ, bovBj |
- 28 | †bÍ †Kvbv †P¤ñi Ae Kgvm¤GÛ BÛwñó^a
†KvU©tiñW, †bÍ †Kvbv |
- 29 | bxj dvgvi x †P¤ñi Ae Kgvm¤GÛ BÛwñóR
e½eÜztiñW, %mq`cj, bxj dvgvi x |
- 30 | tbvqvlvj x †P¤ñi Ae Kgvm¤GÛ BÛwñó^a
‡cšimfv feb, gvBR`x †KvU©tbvqvlvj x |
- 31 | cvebv †P¤ñi Ae Kgvm¤GÛ BÛwñó^a
†P¤ñi feb, evbqv cwe, cvebv |
- 32 | cÄMo †P¤ñi Ae Kgvm¤GÛ BÛwñó^a
gnñmb gvtKØ (2q Zj v), mnbtbgv tiñW, ‡cv÷-cÄMo, cÄMo-5000 |
XvKv AvÄvij K Awadm 9ñR, gñZñSj ev/G (3q Zj v), XvKv-1000 |
- 33 | cUqvlvj x †P¤ñi Ae Kgvm¤GÛ BÛwñó^a
Ungðvj NñU, ‡cv÷ I †Rj v-cUqvlvj x |
- 34 | mctivRcj †P¤ñi Ae Kgvm¤GÛ BÛwñó^a
‡cv÷ Awadm tiñW, mctivRcj |
- 35 | iñRevox †P¤ñi Ae Kgvm¤GÛ BÛwñó^a
nvRx gvtKØ (2q Zj v) iñRevox evRvi, iñRevox |
- 36 | mvZ¶xi v †P¤ñi Ae Kgvm¤GÛ BÛwñó^a
mD gvtKØ weñi s (2q Zj v), mvZ¶xi v |
- 37 | kixqZcj †P¤ñi Ae Kgvm¤GÛ BÛwñó^a, f†Rkj, kixqZcj |
- 38 | tkicj †P¤ñi Ae Kgvm¤GÛ BÛwñó^a
†P¤ñi weñi s, bvBb Avbvm evRvi, tkicj UvDb, tkicj |
- 39 | mivRMÄ †P¤ñi Ae Kgvm¤GÛ BÛwñó^a
gñRe moK, ‡cv÷ I †Rj v-mivRMÄ |
- 40 | mbvgMÄ †P¤ñi Ae Kgvm¤GÛ BÛwñó^a
tókb tiñW, mbvgMÄ |
- 41 | Wki Mu †P¤ñi Ae Kgvm¤GÛ BÛwñó^a, e½eÜztiñW, Wki Mu |

RտզՈՒ ՒՊԱՌԻ Ւ

- 1| Արգամ Կվե ՒՊԱՌԻ Այ ԿցՎՄՑԲբ ԵՎՏՅ ՎՒ` Կ
ի՞ց ԲՏ-319, ԽՎԿՎ ՒԿԻՎԸ ԵՎՏՅ, 1, ԱՐԴՅՈՒՆՎՈՐ, ԽՎԿՎ|
- 2| ԵՎՏՅ ՎՒ` Կ-ԲԻ Լ ՒՔ ՒՊԱՌԻ Այ ԿցՎՄՑԳՈՒ ԲՈՒՋՈ՞
ԲՕ-Լ ՒՔ Դ ՄԵՍՈՎ, ՄԵՍՈՎ (ԱՐ), 8, Հ ԿՎԵ ԳՐԱՆՑՈՒՅ, Հ ԿՎԵ-1, ԽՎԿՎ-1212|
- 3| ՃՎԵ-ԵՎՏՅ ՎՒ` Կ ՒՊԱՌԻ Այ ԿցՎՄՑԳՈՒ ԲՈՒՋՈ՞
ՆՎԴՄ ԲՏ-2, ՒՎՈՐ ԲՏ-1, ԵՎԻ ԱՎԻՎ, ԽՎԿՎ-1212|
- 4| ՈՎՊ-ԵՎՏՅ Վ ՒՊԱՌԻ Այ ԿցՎՄՑԳՈՒ ԲՈՒՋՈ՞
ՆՎԴՄ ԲՏ-91, (ԵՎՊ Զ Վ), ՒՎՈՐ-12/G, (ՄՎՀ ԳՄՎՐ՝ ՒՎՈՐ), ԱՎԲԳՎՈՒ, ԽՎԿՎ-1209|
- 5| ԵՎՏՅ ՎՒ` Կ-ԳՎԵ ՒԿՎԿՎ ՒՊԱՌԻ Այ ԿցՎՄՑԳՈՒ ԲՈՒՋՈ՞
ԵՎՈՐ ԲՏ-14, ՒՎՈՐ ԲՏ-27, ԵԿ-ՀՐ, ԵՎԵՐ, ԽՎԿՎ-1213|
- 6| Ի ՈՎԿՎԵ ԵՎՏՅ ՎՒ` Կ ՒՊԱՌԻ Այ ԿցՎՄՑԳՈՒ ԲՈՒՋՈ՞
ԵՎՈՐ ԲՏ-2, ՄՈԿ ԲՏ-73, Հ ԿՎԵ-2, ԽՎԿՎ|

(Ḡm̄m̄t̄q̄k̄b M̄c)

ØGÓ tkbx Ḡm̄m̄t̄q̄kbt

- 1| ḠWfvi UvB̄Rs ḠR̄Ym Ḡm̄m̄t̄q̄k̄b Ae evsj vt` k
719, mvZ gm̄R` tiW,
avbḡU Av/G, XvKv-1209 |
- 2| Ḡm̄m̄t̄q̄k̄b Ae Kv̄M̄ḠR̄Um Ae evsj vt` k |
evox # GBP-45 (4_Zj v), moK 17, ebvbx ev/G, XvKv-1213 |
- 3| Ḡm̄m̄t̄q̄k̄b Ae ŪW K̄ve I b̄m̄Ae evsj vt` k |
47/Gg, weRq bMi , XvKv |
- 4| Ḡm̄m̄t̄q̄k̄b Ae Ūtfj ḠR̄Um Ae evsj vt` k |
evox bs-91, moK bs-13, eK̄W (bxP Zj v), ebvbx, XvKv-1213 |
- 5| evsj vt` k Ḡk̄t̄j Uj ḠU ēvUvi x ḡvbd̄vKPvi v̄m̄Ḡm̄m̄t̄q̄k̄b
74, ḡZ̄Sj ev/G, XvKv-1000 |
- 6| evsj vt` k ḠM̄K̄j Pvi yj tḡk̄bvi x ḡt̄P̄Um Ḡm̄m̄t̄q̄k̄b
97, bI q̄ecj tiW (4_Zj v), XvKv-1100 |
- 7| evsj vt` k ḠM̄ c̄mmim Ḡm̄m̄t̄q̄k̄b
c̄l̄c̄w̄ŪhvB̄Um, 12, Avi , tK, w̄gkb tiW, XvKv-1203 |
- 8| evsj vt` k Gj j̄ḡlbq̄q̄g ḡvbd̄vKPvi m̄Ḡm̄m̄t̄q̄k̄b
ØRvnbvi v̄w̄Āj Ø 345, tm̄bevMPv (3q Zj v), XvKv-1000 |
- 9| evsj vt` k Ḡm̄m̄t̄q̄k̄b Ae ēv̄sKm
D̄Ei v̄ēv̄sK feb (5g Zj v), 90, ḡZ̄Sj ev/G, XvKv-1000 |
- 10| evsj vt` k Ḡm̄m̄t̄q̄k̄b Ae Kb ÷ K̄kb B̄W̄ō
Ḡneim nvBR (6ô Zj v), 8, ebvbx ev/G,
K̄vḡj AvZvZK̄Ḡw̄f̄bD, XvKv-1213 |
- 11| evsj vt` k Ḡm̄m̄t̄q̄k̄b Ae Kbm̄w̄es B̄Ālbq̄v̄m̄
nvDR bs-34, tiW bs-16, avbḡU Av/G, XvKv-1000 |
- 12| evsj vt` k Ḡm̄m̄t̄q̄k̄b Ae B̄Uvi b̄vkbyj wi μ̄ls ḠR̄YR
82, KvKi vBj w̄fAvB̄ic tiW (3q Zj v) XvKv-1000 |
- 13| evsj vt` k Ḡm̄m̄t̄q̄k̄b Ae c̄v̄ej K̄vj t̄oW t̄K̄v̄ūv̄bxR
~q̄vi tm̄Uvi (15 Zj v), 48, gn̄L̄j x ev/G, XvKv |
- 14| evsj vt` k Ḡm̄m̄t̄q̄k̄b Ae md̄U q̄vi ḠU Bbd̄t̄gkb m̄w̄f̄m̄
XvKv tḡt̄Ūc̄v̄j Ub ~DU feb (2q Zj v)
54, Bbvi nvK̄p̄vi tiW (KvKi vBj w̄fAvB̄ic tiW), XvKv-1000 |
- 15| evsj vt` k J̄la w̄k̄i m̄ḡZ
nvDm bs Gd-31, tiW bs-4, ebvbx, XvKv-1213 |
- 16| evsj vt` k At̄Ūt̄ḡevBj m̄ Ḡm̄x̄j v̄m̄ḠU ḡvbd̄vKPvi v̄m̄Ḡm̄m̄t̄q̄k̄b
56, c̄j̄v̄b̄ c̄eb̄ j̄vBb, K̄l̄ bs 510-511, (6ô Zj v),
w̄fAvB̄ic tiW, XvKv-1000 |

- 17 | evsj v̄` k A‡Uv̄gv̄vBj m I qv̄KRC gw̄j K m̄ḡw̄Z
63/1, cv̄BI w̄bqvi tīW, Kv̄Ki vBj , Xv̄Kv̄|
- 18 | evsj v̄` k A‡Uv̄ úqvi cv̄Uñ ḡv̄P̄Um GÛ ḡv̄by G‡mw̄mtqkb
48, w̄lñmñm t̄iW (4_ Zj v), VñUvix evRvi , Xv̄Kv̄-1203|
- 19 | evsj v̄` k Af̄ Št̄xY tc̄kv̄K c̄ ŽKvi K gw̄j K m̄ḡw̄Z
76/3, j ydi i ngib tj b (4_ Zj v), b_ m̄B_ tīW, Xv̄Kv̄-1100|
- 20 | evsj v̄` k teW̄ḡv̄bpd̄vKPvi v̄m̄G‡mw̄mtqkb
tīW bs-24, nvDR bs-18, eK-‡K, ebvbx, Xv̄Kv̄|
- 21 | evsj v̄` k evBm̄vB‡Kj ḡv̄P̄Um, Ḡv̄tm̄m̄ñ s GÛ B‡®úvUñm̄G‡mw̄mtqkb
74/m̄e, eskyj tīW, Xv̄Kv̄|
- 22 | evsj v̄` k teW̄, w̄-j GÛ Kb‡dKkbvi x c̄ ŽKvi K m̄ḡw̄Z
62/2, c̄j v̄b c̄eb tj b, Kv̄Ki vBj , Xv̄Kv̄-1000|
- 23 | evsj v̄` k w̄K ḡv̄bpd̄vKPvi s I bvm̄G‡mw̄mtqkb
1bs PÛxPib tevm óñU, I qvix, Xv̄Kv̄-1203|
- 24 | evsj v̄` k w̄eo w̄kí gw̄j K m̄ḡw̄Z
42, t̄ZvcLvbv tīW, c̄ñZg feb (2q Zj v), Xv̄Kv̄-1000|
- 25 | evsj v̄` k evm-UñK I bvm̄G‡mw̄mtqkb
nvRx Avnm̄b Dj ññ feb, 257/K, evNevox, w̄gi c̄j tīW, Xv̄Kv̄-1216|
- 26 | evsj v̄` k teUj j xcm&(cv̄b) G· t̄cvUñm̄G‡mw̄mtqkb
B̄ úvnvbx w̄ññ s (9g Zj v), 14-15, gñZñSj ev/G, Xv̄Kv̄-1000|
- 27 | evsj v̄` k Kv̄Mñfñfñmj I bvm̄G‡mw̄mtqkb
47/4, gñZñSj Bbvi mñKñvi tīW (4_ Zj v), Xv̄Kv̄-1000|
- 28 | evsj v̄` k tm̄tj w̄db ḡv̄P̄Um G‡mw̄mtqkb
8/3, RgivBj tj b (Bmj vg ḡv̄bmb) bqv̄evRvi , Xv̄Kv̄-1100|
- 29 | evsj v̄` k w̄t̄gñU ḡv̄bpd̄vKPvi v̄m̄G‡mw̄mtqkb
cñt̄ZœemñJi v Mñc, mñU bs-1303, t̄mbvKj ñb feb (14 Zj v)
195, gñZñSj ev/G, Xv̄Kv̄-1000|
- 30 | evsj v̄` k w̄mi w̄gñK I q̄vi m̄ḡv̄bñ G‡mw̄mtqkb
52/1, w̄D B̄ w̄Ub tīW, Xv̄Kv̄-1000|
- 31 | evsj v̄` k xq Pv msm` (ññ G‡mw̄mtqkb Ae evsj v̄` k)
`vi-B-kwññ` x (4_ Zj v), 69, Awññev` ev/G, t̄cv ÷ e. # 287, PÆMñg-4100|
- 32 | evsj v̄` k Pj w̄Pñ cñhvñRK cññ t̄ekK m̄ḡw̄Z
`ññBj vñKñcñqñU (8g Zj v), 175, knx` ^mñ` bRi "j Bmj vg ^ññ bx
w̄RqbMi , Xv̄Kv̄-1000|
- 33 | evsj v̄` k Pkgv w̄kí I eññK m̄ḡw̄Z
1, cv̄UqñUj x tj b, Pkgv ḡv̄Kñ (2q Zj v), Xv̄Kv̄-1000|
- 34 | evsj v̄` k K_ ḡv̄P̄Um G‡mw̄mtqkb
53/1, G, w̄m, ai tīW, Kvñj i evRvi , bvi vñYMÄ|
- 35 | evsj v̄` k t̄KñgKñj GÛ cvi w̄dDgvix ḡv̄P̄Um&G‡mw̄mtqkb
fvñUvix feb, 56-57, w̄gUñdWññtīW, Xv̄Kv̄-1100|

- 36 | evsj v̄` k t̄Kv̄j /t̄Kv̄K B̄t̄úv̄Uv̄m̄Ḡt̄m̄w̄m̄t̄q̄kb
149/G, w̄Av̄B̄U G· t̄Ubkb Ḡt̄f̄bD
L̄v̄ j ḡv̄bkb (3q Zj v), XvKv-1000 |
- 37 | evsj v̄` k t̄Kv̄ t̄óv̄i R Ḡt̄m̄w̄m̄t̄q̄kb
w̄ēm̄Gm̄G feb, 38, c̄j̄v̄b̄v̄ c̄é̄b̄ (bxP Zj v), XvKv-1000 |
- 38 | evsj v̄` k w̄M̄t̄i U ḡv̄b̄t̄ Ḡt̄m̄w̄m̄t̄q̄kb
moK bs-11 (bZb), 32 (c̄j̄v̄Zb)
evor bs-5/w̄, avbḡU Av/G, XvKv-1209 |
- 39 | evsj v̄` k K̄t̄úDUv̄i m̄ḡl̄Z
t̄m̄b̄v̄i Zix Uv̄l̄ qvi (13 Zj v)
c̄U# 12, w̄ecbb ev/G, t̄m̄b̄v̄i M̄l̄ t̄i w̄ (w̄j̄ sK̄ t̄i w̄), XvKv |
- 40 | evsj v̄` k K̄t̄i v̄M̄t̄Uw̄ K̄t̄Uw̄ Ḡt̄ Ḡt̄ m̄i R ḡv̄b̄d̄v̄Kv̄i v̄m̄ḠU Ḡt̄ t̄c̄v̄Uf̄m̄Ḡt̄m̄w̄m̄t̄q̄kb
t̄m̄b̄v̄i Zix Uv̄l̄ qvi (10 Zj v), c̄U#12, w̄ecYbb ev/G,
t̄m̄b̄v̄i M̄l̄ t̄i w̄ (w̄j̄ sK̄ t̄i w̄), XvKv |
- 41 | evsj v̄` k K̄t̄ḡl̄UK̄m̄ ḠU Uqt̄j w̄j̄m̄ ḡv̄b̄d̄v̄Kv̄i v̄m̄Ḡt̄m̄w̄m̄t̄q̄kb
- qvi t̄m̄v̄i, 48, gn̄L̄v̄j x ev/G, XvKv-1212 |
- 42 | evsj v̄` k K̄Ub̄ Ḡt̄m̄w̄m̄t̄q̄kb Ae Ḡt̄R̄Um̄, t̄Uw̄v̄m̄M̄v̄q̄v̄m̄ḠU w̄R̄b̄v̄m̄
87, ḡw̄Z̄w̄S̄j ev/G, (2q Zj v), XvKv-1000 |
- 43 | evsj v̄` k μ̄c̄ t̄c̄t̄UK̄kb Ḡt̄m̄w̄m̄t̄q̄kb
c̄t̄t̄Z̄ēḠd̄ Ḡḡ w̄m̄ B̄Uv̄i b̄v̄kbv̄j Gm̄. G. m̄j̄U bs-701, KbKW@Uv̄l̄ qvi ,
113, KvRx bRi "j B̄mj̄ vḡ Ḡt̄f̄bD, XvKv |
- 44 | evsj v̄` k t̄v̄K̄b̄ ḡw̄j̄ K̄m̄ḡl̄Z
148, ēz̄ēǕz̄R̄v̄Z̄x̄q̄ t̄ó̄w̄q̄v̄ḡ (2q Zj v), XvKv-1000 |
- 45 | evsj v̄` k t̄W̄m̄ t̄ḡK̄v̄m̄Ḡt̄m̄w̄m̄t̄q̄kb
45, ēz̄ēǕz̄Ḡt̄f̄bD (5g Zj v), XvKv-1000 |
- 46 | evsj v̄` k `p̄ I `p̄R̄v̄Z̄ m̄v̄ḡM̄ c̄t̄Z̄K̄v̄i K̄ ḠU ēēm̄v̄q̄x̄ m̄ḡl̄Z
49/1, t̄j̄ K̄m̄K̄m̄, K̄j̄ v̄ēv̄M̄v̄b̄, XvKv |
- 47 | evsj v̄` k B̄t̄j̄ K̄t̄UJK̄v̄j̄ Ḡt̄m̄w̄m̄t̄q̄kb
AwRR B̄t̄j̄ w̄JK̄v̄j̄ ḡv̄t̄K̄θ̄, 125/126, b̄l̄ q̄ec̄j̄ t̄i w̄ (4_ Zj v) , XvKv-1100 |
- 48 | evsj v̄` k B̄t̄j̄ K̄t̄UJK̄v̄j̄ ḡv̄t̄P̄v̄BR ḡv̄b̄d̄v̄K̄v̄i v̄m̄Ḡt̄m̄w̄m̄t̄q̄kb
2, kn̄x̄ bRi "j B̄mj̄ vḡ t̄i w̄, (n̄w̄t̄L̄v̄j̄ v̄ t̄i w̄), t̄i Š̄k̄b̄ t̄P̄v̄ī (3q Zj v) XvKv-1203 |
- 49 | evsj v̄` k B̄t̄j̄ ±̄b̄. ḡv̄b̄d̄v̄K̄v̄i v̄m̄Ḡt̄m̄w̄m̄t̄q̄kb
Avivd̄v̄Z̄ Uv̄l̄ qvi (3q Zj v), 94, ḡw̄j̄ evM̄ w̄Av̄B̄U t̄i w̄, XvKv-1217 |
- 50 | evsj v̄` k B̄t̄j̄ K̄t̄UJK̄v̄j̄ K̄U±̄īm̄ Ḡt̄m̄w̄m̄t̄q̄kb
19, ēz̄ēǕz̄Ḡt̄f̄bD, XvKv-1000 |
- 51 | evsj v̄` k Ḡēt̄W̄īx̄ ḡv̄b̄d̄v̄K̄v̄i v̄m̄ḠU Ḡt̄ t̄c̄v̄Uf̄m̄ Ḡt̄m̄w̄m̄t̄q̄kb
evor bs-505, t̄i w̄ bs-35, w̄I GBP Gm̄, gn̄L̄v̄j̄ x̄, XvKv-1206 |
- 52 | evsj v̄` k B̄t̄j̄ K̄U±̄b̄. ḡv̄t̄P̄v̄Um̄ Ḡt̄m̄w̄m̄t̄q̄kb
148, ēz̄ēǕz̄R̄v̄Z̄x̄q̄ t̄-̄w̄q̄v̄ḡ (2q Zj v), XvKv-1000 |
- 53 | evsj v̄` k Ḡb̄w̄R̄@K̄t̄úbx̄R Ḡt̄m̄w̄m̄t̄q̄kb
m̄w̄ḡU t̄m̄v̄ī (11 Zj v), 18, K̄v̄ īv̄b̄ evR̄v̄ī ev/G, XvKv-1215 |

- 54 | evsj vt` k BwÄb Pwj Z t` kx tbŠKv gwj K mwgwZ
 wenBÜ cÖwU©hvBUm weñi s,
 12/we, Avi ,tK, wgb tivW (5g Zj v), XvKv-1000 |
- 55& evsj vt` k BwÄbqwi s wki gwj K mwgwZ
 38, wUcymj Zvb tivW, XvKv-1000 |
- 56 | evsj vt` k wdj ¥B‡œúUm©G‡mwmtqkb
 47, weRqbMi (2q Zj v), XvKv |
- 57 | evsj vt` k wdwbmW t` j vi GÜ tj `vi
 „Wm GÜ dJU q̄vi G· tcvUñm G‡mwmtqkb
 evox bs-61, moK bs-2/G, avbgwU Av/G, XvKv |
- 58 | evsj vt` k tdi ej cœvtKwRs BÜwóR G‡mwmtqkb
 2, weGmimAvBim wki Gj vKv, UsMx, MvRxci |
- 59 | evsj vt` k dñib GK‡PÄ wñj vm©G‡mwmtqkb
 cevj x ēvsK feb (6ô Zj v), 26, w` j Kjv ev/G, XvKv-1000 |
- 60 | evsj vt` k tdiRb dwmG G· tcvUñm G‡mwmtqkb
 -wBj vK©ctqjU (11 Zj v)
 24/G, weRqbMi , b_©mvD_ tivW, XvKv |
- 61 | evsj vt` k dbm tñRtUej GÜ Gj vBW tcvUñm G· tcvUñm G‡mwmtqkb
 kwid gñvbkb (7g Zj v), 56-57, gwZwSj ev/G, XvKv-1000 |
- 62 | evsj vt` k dwbPvi wki gwj K mwgwZ
 we-129/wm, kwcs tm>Uvi (5g Zj v) „j kvb-1, XvKv-1212 |
- 63 | evsj vt` k MñgUm gñvbdvKPvi vm©GÜ G· tcvUñm G‡mwmtqkb
 weUGgim feb, 7-9, KvI ivb evRvi , XvKv-1215 |
- 64 | evsj vt` k tMñK_ gñtPñUm&G‡mwmtqkb
 Avnmwb gwÄj mçvi gñtKñ (4_ Zj v), 9, Avnmvj Dj wñ tivW, Bmj vgcj , XvKv-1100 |
- 65 | evsj vt` k tMñGÜ wdwbkW wñj m G· tcvUñm G‡mwmtqkb
 w` j Kkv tm>Uvi (19 Zj v), mñU # 1804, 28, w` j Kkv ev/G, XvKv |
- 66 | evsj vt` k Nwo ēemvqx mwgwZ
 33, cvUqwlj x tivW (3q Zj v), XvKv-1100 |
- 67 | evsj vt` k tMñmvi x weñRtbn G‡mwmtqkb
 126, gwZwSj ev/G (2q Zj v), XvKv-1000 |
- 68 | evsj vt` k nñwñUµñvdUm gñvbdvKPvi vm©GÜ G· tcvUñm G‡mwmtqkb
 13, MvDm bMi , wñD BñwñB tivW, XvKv-1000 |
- 69 | evsj vt` k nwñteñWñwñj vm©G‡mwmtqkb
 8/3, RgiwBj tj b, bqvevRvi , XvKv-1100 |
- 70 | evsj vt` k nwñPñqñvi GÜ tgñkbvi x gñtPñUm G‡mwmtqkb
 5, eñeÜzGññbD (4_ Zj v), XvKv-1000 |
- 71 | evsj vt` k nwñBW GÜ -ñb gñtPñUm G‡mwmtqkb
 88/G, I qñUvi I qñKñ tivW, tcvñv, XvKv |
- 72 | evsj vt` k tnwgI cœw_K tgñwñmb gñvbdvKPvi vm©G‡mwmtqkb
 32, bqñ cœb (4_ Zj v) wñAvBññ G· tñUbkb tivW, XvKv-1000 |

- 73 | evsj vt` k tnwmqvi x Gtmwmfqkb
 tnwmqvi x feb, tnwmqvi x lkí bMx,
 kkvbMl , dZj vt` bvi vqbMÄ-1400 |
- 74 | evsj vt` k BtÜUs GtRUm Gtmwmfqkb
 mijBUm # 901 (10g Zj v), 28, w` j Kkv ev/G, XvKv-1000 |
- 75 | evsj vt` k Bbj tÜ I qvUvi I tqR (ic,im) Gtmwmfqkb
 55/we, cijvbx cëb (4_Zj v), tbvqvLvj x UvI qvi , XvKv-1100 |
- 76 | evsj vt` k BYtjÍ Gtmwmfqkb
 ifcvj x exgv feb (9g Zj v), 7, i vRDk GwfwbD, XvKv-1000 |
- 77 | evsj vt` k Avqj Y GÜ ólj gvtPÜm Gtmwmfqkb
 12/1, ZvRgnj ti w, tgvnvaç cij , XvKv |
- 78 | evsj vt` k Rtqj vi x gvbpdvKPvi vmGÜ G. tcvUñm Gtmwmfqkb
 Gd-37, Avbvi Kvj myvi gvtKø, mmtxkjx , XvKv-1217 |
- 79 | evsj vt` k Rtqj vm®mvgwZ
 chtZePw`gv Rtqj vm®
 Pw` bx PK gvtKø, wbD gvtKø, XvKv-1205 |
- 80 | evsj vt` k Rv` vbx gvbpdvKPvi vmGÜ G. tcvUñm Gtmwmfqkb
 14/2, tZvcLvbv ti w, XvKv-1000 |
- 81 | evsj vt` k Rv Gtmwmfqkb
 weRG feb, 77, gwZwSj ev/G, XvKv-1000 |
- 82 | evsj vt` k Rv G. tcvUñm Gtmwmfqkb
 54, gwZwSj ev/G (4_Zj v), XvKv-1000 |
- 83 | evsj vt` k Rv , Wm Gtmwmfqkb
 bvnvi gvbkb (3q Zj v), 150, gwZwSj ev/G, XvKv-1000 |
- 84 | evsj vt` k Rv wqj m Gtmwmfqkb
 Av` gRx tKvU(5g Zj v)
 115-120, gwZwSj ev/G, XvKv-1000 |
- 85 | evsj vt` k Rv w` ubvm Gtmwmfqkb
 55, cijvbx cëb (4_Zj v), XvKv-1000 |
- 86 | evsj vt` k KvP wñj vmGÜ Avqbx eemvqx mvgwZ
 4, AwRR Dj vt` ti w, eveyevRvi , XvKv-1100 |
- 87 | evsj vt` k Kvj cÖZKvi K gwj K mvgwZ
 223, tZRMwl lkí Gj vKv, XvKv-1215 |
- 88 | evsj vt` k bxU qvi gvbpdvKPvi vmGÜ G. tcvUñm Gtmwmfqkb
 121, gwZwSj ev/G (4_Zj v), XvKv-1000 |
- 89 | evsj vt` k j eb wqj gwj K mvgwZ
 65-66, gwZwSj ev/G, XvKv-1000 |
- 90 | evsj vt` k tj tej gvbpdvGÜ G. tcvUñm Gtmwmfqkb
 Bti±im nvDm (10g Zj v) 18, Kugj AvZvZK GwfwbD, ebvbx ev/G, XvKv-1213 |
- 91 | evsj vt` k wj wRs GÜ dvBb`vY tKvñubxR Gtmwmfqkb
 nv` x gvbkb (7g Zj v), 2, w` j Kkv ev/G, XvKv-1000 |

- 92 | evsj v̄` k t̄j ` vi , Wm ḡvbd̄vKPvi s Ḡtmwmtqkb
 3, AvDUvi mvKPvi tiW, i vRvi evM, XvKv-1217 |
- 93 | evsj v̄` k j t̄RÝ ḡvbd̄vKPvi s Ḡtmwmtqkb
 230/231, PK evRvi , XvKv-1100 |
- 94 | evsj v̄` k tgwi b Gt- mwi R gvtPØUm&Ḡtmwmtqkb
 8/2, I qvBRNUU tiW, t̄KvZqj x, XvKv |
- 95 | evsj v̄` k tgwi b wdkwí R Ḡtmwmtqkb
 mijBU bs 10/4 (10g Zj v), BórbCvRv, nwZicj , XvKv-1205 |
- 96 | evsj v̄` k gvóvi wótfUim Ḡtmwmtqkb
 t̄nvmvBb t̄PØv (2q Zj v), 105, AvMøev` m/G, PÆMög |
- 97 | evsj v̄` k ḡvP ḡvbd̄vKPvi v̄m Ḡtmwmtqkb
 i vDR Gt̄b- wev s (1g Zj v), XvKv-1000 |
- 98 | evsj v̄` k tgUyj I q̄vi m&GÛ I q̄vi t̄bBj m&gvtPØUm Ḡtmwmtqkb
 28, BgvgMÄ evRvi tj b, XvKv |
- 99 | evsj v̄` k gwbnvíx ewYK m̄gñZ
 m̄Gm cHbs-240/N, PK mvKPvi tiW, PKevRvi , XvKv-1100 |
- 100 | evsj v̄` k tgvRvBK gvtPØU Ḡtmwmtqkb
 28, KvRx bRi"j Bmj vg GvfbD, i "g bs 16/2, Rüiv gvtKØ, evsj v gUi , XvKv-1000 |
- 101 | evsj v̄` k tgvkb wCKPvi GvweDUm Ḡtmwmtqkb
 81, b_©mvB_ tiW (2q Zj v) weRq bMi , XvKv-1000 |
- 102 | evsj v̄` k gUi cvUØ GU Uvqvi wUDe gvtPØUm Ḡtmwmtqkb
 9, b_©e*K nj tiW, XvKv-1100 |
- 103 | evsj v̄` k gUi mvBtKj wVj v̄m Ḡtmwmtqkb
 28,wbD B_«Ub tiW, XvKv-1000 |
- 104 | evsj v̄` k gy Y wki m̄gñZ
 wmlJ nvU©(6ô Zj v), 67, bqcéb, XvKv-1000 |
- 105 | evsj v̄` k lkvb t̄Mwqs kxc l bvm Ḡtmwmtqkb
 4/Gd, wlmie feb, 1 bs KvI i vb evRvi ev/G, XvKv-1215 |
- 106 | evsj v̄` k Atqj wqj m Ḡtmwmtqkb
 ch̄tZæGbdv G>Uvi c̄BtRm wj t
 wegvb feb (5g Zj v), 100, gwSj ev/G, XvKv-1000 |
- 107 | evsj v̄` k l tqj Uvskvi l bvm Ḡtmwmtqkb
 wlmAvBim feb (15 Zj v)
 30-31, w`j Kkv ev/G, XvKv-1000 |
- 108 | evsj v̄` k cv` Kv c̄tZKvi K m̄gñZ
 16/2, RqbM tiW, eKkxevRvi ,
 j yj evM, XvKv-1211 |
- 109 | evsj v̄` k tcbU, WbM GÛ t̄KigKvj gvtPØUm Ḡtmwmtqkb
 118, PK mvKPvi tiW, PK evRvi (3q Zj v), XvKv-1100 |
- 110 | evsj v̄` k tcbU ḡvbd̄vKPvi v̄m Ḡtmwmtqkb
 Gvij U nvDm, wmlNG GvfbD, tcvo e- bs-395, PÆMög |

- 111 | evsj vt` k tccvi BtúUmGtmwmtqkb
40, bI que BDmyd gvtK⁰, bqvevRvi , XvKv-1100 |
- 112 | evsj vt` k tccvi gvtPUm Gtmwmtqkb
31/1,bI que BDmyd gvtK⁰, bqvevRvi , XvKv-1100 |
- 113 | evsj vt` k cv_i eéemvqx mvgwZ
27, w_j Kkv ev/G,
evqZj tnvtmb wev s (13 Zj v), i "g bs-1301, XvKv-1000 |
- 114 | evsj vt` k tccvi wj m&Gtmwmtqkb
tmbvKj vb feb (12 Zj v)
195, gZISj ev/G, XvKv-1000 |
- 115 | evsj vt` k cwú-cjúK gjúK I wecYb mvgwZ
55, Bbvi mwKúvi tiW, kwšbMi , XvKv-1217 |
- 116 | evsj vt` k tcúUj qvg wvj vmúUoleDUim GtRUm Gú cvú I bvmGtmwmtqkb
10/3, Avi ygeM, gKej cwúR (4_Zj v), gZISj ev/G, XvKv |
- 117 | evsj vt` k dúMúK Gtmwmtqkb
RvKwi qv feb (4_Zj v), 33/2, nvUúLvj v tiW, XvKv |
- 118 | evsj vt` k cvBc Gú wUDel tqj gvtPUm Gtmwmtqkb
Øxb mycvj gvtK⁰ (3q Zj v)
152, knx` %mq` bRi"j Bmj vg -sj bx, XvKv-1000 |
- 119 | evsj vt` k cwúK eéemvqx mvgwZ
40, tK, we, i `^tiW (D`úiW), 4_Zj v, XvKv-1211 |
- 120 | evsj vt` k cwúK `^e` cúZKvi K Gtmwmtqkb
30, nvq` vi e- tj b (D`úiW), j vj evM, XvKv-1211 |
- 121 | evsj vt` k tcúv vi mvgwZ
28, KtZvqyj x tiW (4_Zj v), XvKv-1100 |
- 122 | evsj vt` k cvj gvi BtúUmGtmwmtqkb
315/we, tZRMú ev/G, XvKv-1215 |
- 123 | evsj vt` k cvj tcúcvBij b cvj w_b úkí Kvi Lvbj gwj K I ewYK mvgwZ
16, gúKg KvUi v, bwMbv feb (4_Zj v), PKevRvi , j vj evM, XvKv-1211 |
- 124 | evsj vt` k tcúéBÛwóR Gtmwmtqkb
Av` gRx tKv(bxP Zj v), 115-120, gZISj ev/G, XvKv |
- 125 | evsj vt` k cúBúFU wKúbK Gú WvqyMbúóK I bvmGtmwmtqkb
34/1, gúbi tnvtmb tj b, ^úgxevM bZb iv^-v, `qúMÄ, XvKv |
- 126 | evsj vt` k cjúK ewavB eéemvqx mvgwZ
34/2, tcqvix `vm tiW, XvKv |
- 127 | evsj vt` k cwevij kvmGU eK tmj vmGtmwmtqkb
3, wj qvKZ GwúbD, XvKv-1000 |
- 128 | evsj vt` k wúúú Kúúú gúvúbúvKPvi mGtmwmtqkb
36, tj K mvKvú, Kj vevMvB, XvKv |
- 129 | evsj vt` k wúúú cvBc gúvúbúvKPvi vmGtmwmtqkb
20/25, wúúú K evRvi , búúú mvD_ tiW, XvKv-1100 |

- 130 | evsj v̄` k t̄ i j l t̄q t̄-úqvi m&GÛ G‡. m̄i R m̄vC Bqm̄ G‡mwm̄tqkb
10/we-2, Kj kx, PÆMög |
- 131 | evsj v̄` k w̄ KiÛkÛ t̄fwnK̄yj m B‡súUvm̄ GÛ w̄j vm̄ G‡mwm̄tqkb
13, AvDUvi mwK̄vi ti w̄ (2q Zj v), iRvi evM, XvKv-1217 |
- 132 | evsj v̄` k w̄ i dRv̄t̄i kb GÛ Gqvi KiÛkûbs eiYK m̄gñZ
GBP-64/7, (2q Zj v), gnvLvj x, AvgZj x,
w̄D Gqvi t̄cŪt̄i w̄, XvKv-1212 |
- 133 | evsj v̄` k w̄ -ti w̄j s w̄j m G‡mwm̄tqkb
Rûiv ḡvbkB (3q Zj v), i"g bs-12, evsj v gUi,
28, KvRx bRi "j Bmj vg GwfibD, XvKv-1000 |
- 134 | evsj v̄` k t̄ i kg w̄kí gw̄j K m̄gñZ
23, tj vKbv_ nvB -j gvt̄KØ, iRkvnx-6100 |
- 135 | evsj v̄` k t̄ i t̄-w̄ i bvm̄ G‡mwm̄tqkb
Avj -Awgb m̄cvi gvt̄KØ (3q Zj v) 10/1, cijv bv tókb t̄i w̄, dj evoxqv, XvKv-1000 |
- 136 | evsj v̄` k i vBQ gvt̄PøUm G‡mwm̄tqkb
7, t̄Mvcbv_ ` E KneivR óU, XvKv |
- 137 | evsj v̄` k i vBQ w̄j m bvm̄ G‡mwm̄tqkb
w̄em AvBim mb` (2q Zj v), 22, gw̄ZwSj ev/G, XvKv-1000 |
- 138 | evsj v̄` k i vevi Mvt̄WØ i bvm̄ G‡mwm̄tqkb
13/1-w̄, t̄K ,Gg, `vm tj b, t̄Mvj vcevM, XvKv-1203 |
- 139 | evsj v̄` k i vevi BÛwóR G‡mwm̄tqkb
4, bwRgjíi b t̄i w̄, XvKv-1211 |
- 140 | evsj v̄` k m̄verb c̄t̄ZKvi K m̄gñZ
2/1, BgvgMÄ, XvKv-1100 |
- 141 | evsj v̄` k m̄t̄ëW GÛ w̄nvBt̄Wt̄UW tgwi b dWm&G. t̄cvUvm̄ G‡mwm̄tqkb
bj ḡvbkB, 15, AvMöev` ev/G, PÆMög |
- 142 | evsj v̄` k m̄vÛ ḡvBûbs GÛ gvt̄PøUm G‡mwm̄tqkb
11/G, GwfibD-3, t̄i w̄-9, evox-7,
j vBb bs-2, cij ex, w̄gi cij , XvKv |
- 143 | evsj v̄` k moK c̄wi enb m̄gñZ
w̄Avi w̄Uim c̄wi enb feb (7g Zj v)
86, Bbvi mwK̄vi (w̄FAvBim) ti w̄,
KvRx UvI qvi (5g Zj v), bqycëb, XvKv |
- 144 | evsj v̄` k mvBwUwdK Bb ÷ tgjU w̄j vm̄ G‡mwm̄tqkb
33/3, nvUt̄Lvj v t̄i w̄, m̄gvvi tm̄Uvi (5g Zj v), XvKv-1203 |
- 145 | evsj v̄` k mmwKDwi w̄J mmwFømm t̄KvøúbxR i bvm̄ G‡mwm̄tqkb
22, gw̄ZwSj ev/G, w̄emAvBim m` b (3q Zj v), XvKv-1000 |
- 146 | evsj v̄` k mxw t̄Möqvi , w̄j vi GÛ gvt̄PøUm G‡mwm̄tqkb
145, w̄mwi K evRvi (2q Zj v), XvKv-1100 |
- 147 | evsj v̄` k m̄Bs t̄_W ḡvbj GÛ G. t̄cvUøm̄ G‡mwm̄tqkb
Bqy_ UvI qvi , 822/2, t̄i v̄t̄Kqv -sj bx, XvKv-1216 |

- 148 | evsj vt` k kxc teKvm^oGtmwm^tqkb
Kexi m^jvi gv^tK^o (2q Zj v) 149, tMvvBj Wv½v, AvM^öer^r, PÆM^ög |
- 149 | evsj vt` k kxc weⁱ vm^oGtmwm^tqkb
103, g^wZ^wSj ev/G, XvKv-1000 |
- 150 | evsj vt` k mvBwRs w^gj m&Gtmwm^tqkb
mjU # 1804, 28 w j Kkv ev/G (19 Zj v), XvKv |
- 151 | evsj vt` k t úkjy vBRW nvBtW^tKve^o g^vbpd^vKPvi vm^oGtmwm^tqkb
335/G, tZRM^w lkí Gj vKv, XvKv-1208 |
- 152 | evsj vt` k t úkjy vBRW tU. UvBj w^gj m G^üc^vl qvi j g BÛm^oR Gtmwm^tqkb
weimAvBim feb (15Zg Zj v),
30-31, w j Kkv ev/G, XvKv-1000 |
- 153 | evsj vt` k óxgvi G^tR^wUm Gtmwm^tqkb
wPUwVs ÷ K G. tPÄ weⁱ s, 1080, t^wkL g^wRe tiW, AvM^öer^r, PÆM^ög |
- 154 | evsj vt` k U^vbm^oGtmwm^tqkb
99, nvRvi xevM, U^vbm^ox Rvtg gm^wR^r Gj vKv,
XvKv-1209 |
- 155 | evsj vt` k tUw^j Kg e^vemvax m^wguZ (weUweGm)
cb-53 (7g Zj v), tiW-17, evbx ev/G, XvKv-1213 |
- 156 | evsj vt` k tUi x UvI tqj G^üwj tbb g^vbpd^vKPvi vm^oG^ü G. tciU^wn^oGtmwm^tqkb
80/4, KvKi vBj (2q Zj v)
(DBj m wj Um d^wl qvi t^wj i wecix^tZ), XvKv-1000 |
- 157 | evsj vt` k tUw^j wfkb g^vbpd^vKPvi vm^oGtmwm^tqkb
50, wbD B^vU^wb t^wW, i g^wrv, XvKv |
- 158 | evsj vt` k tU. UvBj WvBs w^wUs BÛm^oR Gtmwm^tqkb
Bmj vgcj g^vbm^o (5g Zj v), 17, Bmj vgcj tiW, XvKv |
- 159 | evsj vt` k tU. UvBj w^gj m Gtmwm^tqkb
gb g^vbkb (7g Zj v), eK-Gg, 12, w j Kkv ev/G, XvKv-1000 |
- 160 | evsj vt` k tU. UvBj w^gj m l bwm^oGtmwm^tqkb
92, g^wZ^wSj ev/G, (2q Zj v, evg c^wtkP, XvKv-1000 |
- 161 | evsj vt` k wKv^r vi w^wg^wZ
29/G, wRMvZj v, XvKv-1209 |
- 162 | evsj vt` k tUev^tKv c^wv±m w^w÷ teDUi m Gtmwm^tqkb
AM^öo tUwVs Kt^wc^tikb, 63, eo gMevRvi , XvKv-1217 |
- 163 | evsj vt` k wU^wni gv^tP^wUm Gtmwm^tqkb
97, Kwe bRi "j Bmj vg moK, wdwi w^w evRvi , PÆM^ög |
- 164 | evsj vt` k UBw^ws w^gj m&Gtmwm^tqkb
mjU bs-403/404, 28, w j Kkv ev/G, XvKv-1000 |
- 165 | evsj vt` k tfrRtUej Atqj wi dvBbvi m G^üeb^vúwZ g^vbpd^vKPvi vm^oGtmwm^tqkb
65-66, g^wZ^wSj ev/G, XvKv-1000 |
- 166 | evsj vt` k l qvP B^tuU^wm^oG^vtm^w↑ vm^oG^ü g^vbpd^vKPvi m^oGtmwm^tqkb
1bs l qvc^r v weⁱ s, g^wZ^wSj ev/G, XvKv-1000 |

- 167 | evsj v̄t̄` k DBfim̄C̄W̄±m ḠU ḡv̄b̄d̄vKPvi v̄m̄eR̄t̄bR Ḡtm̄m̄t̄qkb
 28-G/3, Utqb̄w̄ m̄K̄Pvi t̄iW̄, gw̄Z̄Sj ev/G, XvKv-1000 |
- 168 | evsj v̄t̄` k Bqvb̄ḡt̄P̄Um Ḡtm̄m̄t̄qkb
 19, Gm, Gg, gvtj t̄iW̄, UrbevRvi, bvi v̄qbMÄ |
- 169 | K̄vej Ac̄ti Uim Ḡtm̄m̄t̄qkb Ae evsj v̄t̄` k
 68/we, gw̄j evM t̄P̄Saj x cvov, XvKv-1219 |
- 170 | t̄Kvój kxc I bvm̄Ḡtm̄m̄t̄qkb Ae evsj v̄t̄` k
 GBP, Avi feb (bxP Zj v) 75/G, KvKivBj , XvKv-1000 |
- 171 | Kv̄i qvm mw̄f̄mm Ḡtm̄m̄t̄qkb Ae evsj v̄t̄` k
 mw̄vi b exgv m` b
 24-25, w̄j Kkv ev/G, XvKv-1000 |
- 172 | G- t̄cvŪm̄Ḡtm̄m̄t̄qkb Ae evsj v̄t̄` k
 weUGgīm feb (bxP Zj v) ,
 7-9, KvI i vb evRvi , XvKv-1215 |
- 173 | B̄Uvi tbU mw̄f̄mm c̄evBW̄i m&Ḡtm̄m̄t̄qkb Ae evsj v̄t̄` k
 52, w̄D B̄-w̄Ub t̄iW̄, XvKv-1000 |
- 174 | B̄Uvi b̄vkbyj t̄dB̄U d̄i l qW̄m̄Ḡtm̄m̄t̄qkb Ae evsj v̄t̄` k
 AwRR t̄KvU(4_Zj v), 88/89, AwM̄er` ev/G, PÆM̄ög |
- 175 | n̄¾ ḠR̄v̄YR Ḡtm̄m̄t̄qkb Ae evsj v̄t̄` k |
 3/3-we, c̄j v̄bv c̄eb (2q Zj v), tm̄vj v̄qgb̄ t̄KvU, XvKv |
- 176 | j Å I bvm̄Ḡtm̄m̄t̄qkb Ae evsj v̄t̄` k
 AwBW̄ieB̄UG Uw̄ḡB̄j wēi s
 m` i NvU, XvKv-1100 |
- 177 | tḡvi b mw̄f̄qvm̄Ḡtm̄m̄t̄qkb Ae evsj v̄t̄` k
 t̄iW̄ bs-1, tj b bs-4, i v̄t̄` bs-9, w̄R eK̄,
 nw̄j kni nvD̄Rs Ḡt̄-U, PÆM̄ög |
- 178 | b̄vkbyj Ḡtm̄m̄t̄qkb Ae -sj ḠU K̄UR B̄Uw̄oR Ae evsj v̄t̄` k (bw̄me)
 63/1, c̄j v̄bv c̄eb j vBb, tn̄qvBU nvDm, XvKv-1000 |
- 179 | c̄v̄t̄K̄Rs B̄Uw̄oR Ḡtm̄m̄t̄qkb Ae evsj v̄t̄` k |
 68, w̄j Kkv ev/G (bxP Zj v), w̄R, w̄c, I e- bs-535, XvKv-1000 |
- 180 | c̄w̄K I i veri myḡt̄P̄Um Ḡtm̄m̄t̄qkb Ae evsj v̄t̄` k
 15, tm̄qvix NvU, PK evRvi , XvKv-1100 |
- 181 | mfvcw̄Z,
 wi tqj t̄oU ḠU nvD̄Rs Ḡtm̄m̄t̄qkb Ae evsj v̄t̄` k
 b̄vkbyj c̄w̄Rv (7g Zj v)
 1/w̄R, wd̄-sj ÷ w̄U, tm̄vbvi M̄U t̄iW̄,
 XvKv |
- 182 | kxcvm̄KvD̄v̄Yj Ae evsj v̄t̄` k
 gb̄ ḡv̄bkb (4_Zj v) 12, w̄j Kkv ev/G, XvKv-1000 |
- 183 | mx d̄W G- t̄cvŪew̄qs ḠR̄Um Ḡtm̄m̄t̄qkb Ae evsj v̄t̄` k
 27/11/3-G, t̄ZvcLvbv t̄iW̄ (bxP Zj v), XvKv |

- 184 | **WU** †UWWm^cGtmmmtqkb Ae eisj vt` k
`vi -B-kwñ` x, 69, AවMev` ev/G, PÆMög |
- 185 | BDtgb GJui wclbqym^cGtmmmtqkb Ae eisj vt` k
G'vsKi UvI qvi, 1/1-w, tmbvñ Mñl tiW, XvKv-1205 |
- 186 | Uji ActiUi m&Gtmmmtqkb Ae eisj vt` k
KbKW^cUvI qvi
113, KvRx bRi "j Bmj vg GwfibD, eisj v gUi , XvKv-1000 |
- 187 | eisj vt` k dwU^cvBRvi Gtmmmtqkb
i "g bs-8 (11 Zg Zj v),
wñU nñU^c67, bqv cëb,
XvKv-1000 |

Omēō tkbx Gtmmmtqkb

- 1 | eisj vt` k wñg ÷ †UWWm^cGtmmmtqkb
127, eo gMevRvi , XvKv |
- 2 | eisj vt` k tKigó GÜ WñMó mñgñZ
AñRg gñtKñ (3q Zj v)
1bs wñUtdw^ctiW, wñmñWGM feb, XvKv-1000 |
- 3 | eisj vt` k wñb eñemvqx mñgñZ
55, gñZñSj ev/G, (5g Zj v), XvKv-1000 |
- 4 | eisj vt` k wñks BñwoR Gtmmmtqkb
wñWG wññ s (6ô Zj v), tKvU tiW, PÆMög |
- 5 | eisj vt` k dñgñmDñUK'vj Bñxúñññ^cGtmmmtqkb
wñU I fvi mxR, 50, cijvbw cëb j vBb (3q Zj v) XvKv |
- 6 | eisj vt` k mñgñqKx cñkvkbv mñgñZ
19, eñeÜzGwfibD (6ô Zj v), XvKv-1000 |