

M̄m̄m̄i v̄v̄ḡj v̄1995

[2004 m̄j c h̄-m̄t̄k̄w̄Z]

v̄v̄ḡj v̄ c Ög Aa "q c Öw K

1| ms̄l B ūki bvḡ - GB v̄v̄ḡj v̄ M̄m̄m̄i (Pressure Vessel)
v̄v̄ḡj v̄ 1995 bvḡ Añi w̄Z nB̄te|

2| ms̄A v̄ - v̄el q evc öf̄i c̄w̄c̄š̄x t̄K̄b ūK̄Q̄b̄v̄_w̄K̄t̄j , GB v̄v̄ḡj v̄q-

- (K) ÓAv̄i Óev̄ ÓM̄m̄m̄i ÓA_@K̄ n̄R̄v̄ ūŪi i t̄ek̄xR̄j āi b
¶ ḡZ̄v̄m̄úb̄ōs̄ēs̄ō Añav̄i , ū GB ms̄A v̄ Aš̄f̄@ nB̄te bv̄
h̄_vt̄N
- (A) t̄h̄ Añav̄i R̄j x̄ ev̄@ū ev̄Ab̄"ea ev̄@ū Drc̄v̄ b Ki v̄nq;
- (A) t̄h̄ Añav̄i c̄w̄ ev̄Ab̄" t̄K̄b Z̄i j c̄` v̄@Āȳ #bi c̄Öw̄e
evi v̄mq̄b̄K̄ v̄v̄q̄i d̄j̄ Ā_ev̄^ē` ūK̄ Z̄d̄c̄ D̄ĒB̄ Ki v̄
nq;
- (B) w̄UḠ" #P̄Āv̄ , Gf̄ v̄c̄v̄ Ū , Gq̄v̄ w̄w̄f̄ v̄ , Ā#Ū#K̄f̄,
w̄Ḡ"t̄i Ges K̄"j w̄d̄v̄ v̄ ;
- (C) Ggb w̄B̄t̄R̄óv̄ ev̄t̄ów̄i w̄BR̄v̄ h̄v̄n̄Z̄ ev̄@ū ēēZ̄ nq;
- (D) t̄c̄w̄i c̄v̄B̄w̄s̄t̄q̄i Ask̄v̄k̄l (t̄h̄gb- t̄m̄v̄i Ūi ,
t̄óB̄b̄v̄ ,B̄Z̄"w̄) ;
- (E) Drc̄v̄ b c̄ȫ q̄i Añet̄Q̄" Ask̄ w̄m̄t̄ē ēēZ̄ t̄K̄b
M̄m̄m̄i ;
- (L) ÓA"v̄ÓA_@Explosives Act, 1884 (IV of 1884);
- (M) ÓD̄"v̄ ūZ̄ c̄i x̄ YÓA_@K̄b M̄m̄m̄v̄i c̄i x̄i b P̄v̄c̄i mḡc̄w̄ḡW̄
R̄j P̄c̄ c̄ȫM̄Ōi v̄D̄³ M̄m̄m̄v̄i c̄i x̄i v̄;
- (N) ÓD̄ch̄ȳ ÓA_@ āb c̄w̄" k̄@ KZ̄@.Dc̄h̄ȳ ev̄j̄q̄v̄" ūK̄Z̄;
- (O) ÓM̄m̄c̄ b@Añav̄i ÓA_@ḡb M̄m̄m̄i h̄v̄n̄Z̄" īq̄x M̄m̄ Z̄i j #h̄M̄
M̄m̄ ev̄` ēx̄ Z̄ M̄m̄ GBi "c̄ f̄ ūZ̄@K̄i v̄nB̄q̄t̄Q̄ t̄h̄, f̄ ūZ̄@ d̄j̄
D̄³ M̄m̄m̄v̄i Af̄"š̄i f̄ ūM̄c̄ ū eM̄@m̄w̄ŪḡŪj̄ D̄³ M̄m̄ 50°
t̄m̄Ūt̄M̄v̄Z̄i ḡv̄ ūq̄ t̄M̄R̄i ḡv̄c̄ Ab̄"b̄ 2 ūK̄t̄j̄ ūQ̄ P̄c̄ c̄ȫM̄
K̄t̄ ;
- (P) ÓM̄m̄f̄ ūZ̄@A_@K̄b M̄m̄m̄v̄i Ggb̄ ūt̄" īq̄x M̄m̄ Z̄i j #h̄M̄
M̄m̄ ev̄` ēx̄ Z̄ M̄m̄f̄ ūZ̄@K̄i v̄h̄v̄n̄Z̄ D̄³ M̄m̄f̄ ūZ̄@ d̄j̄ Dnv

- M̄mav̄i i Af "ši-f v̄M c̄ ŋ eM̄t̄m̄UḡUɸ , 50° t̄m̄UḡM̄v̄
Z̄c ḡv̄ iq t̄M̄Ri ḡt̄ Ab̄b 2 v̄K̄j v̄M̄ P̄c c̄ ŋMK̄ ;
- (Q) ÒM̄m̄ gR̄yÓ A_@M̄m̄ Y@Aav̄i t̄K̄b - v̄b Kv̄i I Aav̄K̄v̄
i L̄v̄ Z̄t̄ Ab̄y"c Aav̄i c̄w̄enb GB ms̄ Áv̄i Ašf@ nB̄t̄e bv̄
- (R) ÒR̄j av̄i b̄l̄ gZ̄Ó A_@5° t̄m̄UḡM̄v̄ Z̄c ḡv̄ iq v̄j Uɸ i v̄m̄t̄e
R̄j av̄i b̄l̄ gZ̄v̄
- (S) Òz̄d̄w̄j ÓA_@B v̄eaḡy v̄ t̄K̄b Z̄d̄w̄j ;
- (T) Òz̄i j #M̄ M̄m̄Ó A_@Ggb M̄m̄ hn̄v̄ (-) 10° t̄m̄UḡM̄v̄ ev̄
Z̄` ŋC̄v̄c ḡv̄ v̄ P̄c c̄ ŋv̄M̄ d̄j̄ Zi j̄ c̄w̄bZ nq Ges Ab̄aK̄
30° t̄m̄UḡM̄v̄ Z̄c ḡv̄ iq - ŋ weK̄ ev̄q̄Uj x̄ P̄t̄c (760 v̄t̄ v̄t̄
gv̄K̄@x̄ m̄ub̄C̄t̄c ev̄@u c̄w̄bZ nq;
- (U) Òav̄i v̄ÓA_@v̄t̄i t̄K̄b section;
- (V) Òbi t̄c̄ ŋ c̄w̄` k̄OK̄v̄ x̄Ó A_@GB v̄eaḡy v̄ D̄j̄ ŋk̄ c̄ybK̄ ;
c̄@b c̄w̄` k̄OK̄v̄ v̄bi t̄c̄ ŋ c̄w̄` k̄OK̄v̄ x̄ev̄q̄v̄ - ŋK̄. t̄K̄b
e"v̄ ev̄ms̄ v̄ Z̄t̄ ms̄k̄ó M̄m̄av̄i v̄bḡ@v̄A_ev̄Z̄n̄v̄ Aab̄ -
ev̄ D̄³ v̄bḡ@K̄t̄h̄@ v̄@s̄k̄ó t̄K̄b e"v̄ GB ms̄ Áv̄i Ašf@
nB̄t̄e bv̄
- (W) Òc̄w̄enb hb̄ÓA_@M̄m̄b@Aav̄i c̄w̄enb̄i Rb̄" e"eüZ hb̄;
- (X) Òc̄i ŋi b̄ P̄c ÓA_@` w̄v̄ ci ŋi b̄ ev̄ D̄` w̄v̄ c̄@i b̄ ci ŋi ŋ
c̄ȫ P̄c ;
- (Y) Òc̄i b̄ Ab̄yv̄Ó A_@5° t̄m̄UḡM̄v̄ Z̄c ḡv̄ iq t̄K̄b M̄m̄av̄i ŋ
c̄w̄gb̄ Zi j̄ #M̄ M̄m̄ c̄i b̄ Ki v̄h̄q̄ t̄m̄B̄ c̄w̄gb̄ M̄v̄t̄i
I Rb̄ I D̄³ Z̄c ḡv̄ iq D̄³ M̄m̄av̄i ŋ c̄w̄gb̄ c̄w̄b̄ i L̄v̄h̄q̄
t̄m̄B̄ c̄w̄gb̄ c̄w̄b̄ I R̄#b̄ Ab̄yv̄ ;
- (Z) Òc̄ ß̄j̄ b̄q̄ M̄m̄Ó A_@Ggb M̄m̄ hn̄v̄ ev̄j̄ m̄Z v̄ḡk̄Z nB̄t̄j̄
Ges D̄³ v̄ḡk̄#b̄ D̄³ M̄v̄t̄i c̄w̄gb̄, AqZ̄#b̄i v̄m̄t̄e, Ab̄aK̄
13% nB̄t̄j̄ v̄ḡk̄b̄w̄ GK̄w̄ c̄ß̄j̄ b̄q̄ (flammable) c̄` v̄t̄ @
c̄w̄bZ nq;
- (_) Òc̄@b̄ c̄w̄` k̄ÓA_@Chief Inspector of Explosives in
Bangladesh;
- (`) Òi gÓA_@d̄w̄j̄ 1 ev̄2 t̄Z v̄eaz̄ t̄K̄b di ḡ;
- (a) Òel̄ v̄ M̄m̄Ó A_@Ggb M̄m̄ hn̄v̄ḡb̄i ki x̄ ŋk̄ K̄w̄j̄ ev̄
Z̄#Ki m̄ ŋk̄@Awm̄j̄ ḡb̄j̄ i ḡZ̄Z̄ NUB̄Z̄ ev̄ - ŋ "i c̄ ŋ
¶v̄Z̄Ki nB̄t̄Z̄ c̄v̄j̄ ;
- (b) Òa` ŋK̄f v̄t̄ msh̄y Ó A_@Ggb e"e" v̄ Òi v̄msh̄y ŋ e"e" v̄
gv̄a"t̄ḡ v̄e` ŋy f v̄t̄Z̄ c̄ ŋm̄Z̄ nB̄t̄Z̄ c̄v̄j̄ ;
- (c) Òe"v̄ Ó ev̄j̄ t̄Z̄ t̄K̄b e"v̄ ms̄N̄, e"em̄v̄ c̄ ŋôb̄, t̄K̄w̄úbx̄ Ges
ms̄v̄eaw̄x̄ m̄ ŋ GB ms̄ Áv̄i Ašf@ nB̄t̄e;

- (d) የግብምPK ወዕቀች ይሸፍ (standard specification) A_ርዕስክ
 ÷ በሆነዎች በኋላ ተከታታይ ነው እና የተመዘገበውን የፌዴራል የፌዴራል
 ተግባራዎች የሚመለከት የሚመለከት የሚመለከት የሚመለከት የሚመለከት
 የሚመለከት የሚመለከት የሚመለከት የሚመለከት የሚመለከት የሚመለከት
 (e) የግብምYOA_ርዕስክ 35(7) Gi Aaxb c ÖE j የግብምY;
 (f) የግብምZOA_ርዕስክ c w` k Q, KZ Q. - KZ;
 (g) የግብምMmOA_ርዕስክ “c Mm hnv ተK (-) 10⁰ ተm ተM ተK
 Z v g v q ተK b c w g b P c ተM ተv Z i j c w b Z Ki v
 hq b

ዕድገት የግብም
 መሠረት የግብም የግብም

3 | የግብም ወጪዎች አይገኗል | - (1) c öb c w` k Q KZ Q. c ÖE c v w U
 e w ተK b e w የግብም ወጪዎች አይገኗል የግብም ወጪዎች አይገኗል የግብም
 c w t e b b

(2) የግብም ወጪዎች አይገኗል የግብም ወጪዎች አይገኗል የግብም
 Z d w j -1 G v e Z d i ተK b e w የግብም ወጪዎች አይገኗል የግብም
 ወጪዎች የግብም ወጪዎች አይገኗል የግብም ወጪዎች አይገኗል
 (K) c öb c w` k Q 5,000 UKv,
 (L) f y | ev Ab” tK b h s yk 1,000 UKv

(3) የግብም(2) Gi Aaxb ` w j KZ. ` i L v - v e t e P b v m y a v t _ C c öb
 c w` k Q ` i L v K v x w K U t h tK b Z _ ev K w R c i Z j e K w t Z Ges ` i L v w
 v e t e P b v s - v l v D n v A b y g v b K w t Z c w t e b Ges A b y g v b K w t j Z r K Z Q.
 w a w Z k Z @ x b ` i L v K v x t K G K w j w Z A b y g v c i c Ö b K w t e b

(4) c öb c w` k Q GB v e v i Aaxb ` w j KZ. ` i L v - D n v c öb A b v K
 w k w t e b Ges Z v n v b v K w t j m s k o w n v s - Ges D n v
 K v b ` i L v K v x t K D³ mg t q i g t a R b v B q v w t e b

5 | የግብም ወጪዎች አይገኗል | - tK b e w የግብም Øi v tK b A v a v i f w C
 K w t e b b v e v M v m b @ A v a v i c w e n b K w t e b b v e v Z v n v A v a K v j i w k t e b b v h w
 b v N

(K) GBi f A v a v i | D n v f y | g b m P K ወዕቀች የግብም ወጪዎች
 I ci x Z n B q v w t K; Ges

(L) D³ Aavā ḡbmrPK v̄v̄b̄f @ Gi kZ@j x c̄j̄b K‡ ḡg@b̄g@vKZ@.
 c̄ÖE Ges v̄oi ‡c¶ c̄w` k@Kv x KZ@.c̄@- v̄i w̄Z GKJ c̄Övqb c̄i,
 A_ev t̄mB ḡg@cÖZKv x I v̄oi ‡c¶ c̄w` k@Kv x KZ@. - Zš̄t̄v̄te
 c̄ÖE c̄Övqbc̄i c̄ib c̄w` k@Kv i v̄l̄j K‡ |

6| h̄sk | Ñ M̄mañi v̄ge@h̄sk _w̄k̄te, Ges GBi "c h̄sk m̄skó
 Aavā i w̄RvBbP̄t̄c, w̄RvBb-Zv̄t̄c | m̄skó M̄v̄mi Rb" ēen̄i Dc ‡hMk nB̄t̄e,
 h_vt-

- (K) M̄mañi i ev@úq Añk (Vapour space) mshy P̄c c̄öḡb f̄y |
 (Pressure relief Valve);
- (L) w̄M̄ḡb bj (drains);
- (M) av K †MR (content gauge) ev M̄mañi i w̄Z M̄m ev Zi j xKZ.
 M̄v̄mi m̄te@P mgv v̄b̄f @K ēē- v̄(Maximum level indicator);
- (N) M̄mañi i ev@úq Añk mshy ‡öi †MR (pressure gauge);
- (O) M̄v̄mi Zv c̄b̄t̄i ēē- v̄;
- (P) Zi j xKZ. ‡c̄t̄v̄qg M̄v̄mi Aavā Añw̄ M̄m f v̄z@Kv ‡b evAb"
 †Kb A- v̄ weK c̄w̄v̄v̄z@Z c̄w̄c̄w̄@ Zv ḡv v̄eyi d‡j D³
 Aavā i ev@úq P̄c eȳ v̄b̄f @i Rb" m̄skZ ‡c̄Öt̄bi ēē- v̄m
 P̄c ḡv v̄b̄f @K ēē- v̄

6| M̄mañi v̄v̄b̄z_ " w̄Lb| - " v̄qx ev Zi j ‡hM M̄m f v̄z@Rb" ēen̄h@
 M̄mañi i m̄mZ - v̄qx v̄te mshy GKJ aZ̄e c̄v̄Z v̄ge@h̄sk Z_ w̄ w̄ex
 _w̄k̄te, h_vt-

- (K) M̄mañi i v̄g@v̄ b̄g | c̄w̄v̄v̄Z v̄y ;
- (L) ‡h ḡbmrPK v̄v̄b̄f @ Ab̄v̄q M̄mañi w̄ v̄g@ Ki v̄nBq@Q Dn̄i b̄g
 | b̄n̄;
- (M) w̄RvBb-P̄c ;
- (N) c̄ög I c̄ieZc̄c̄@w D` w̄v̄ c̄i x̄ ‡bi (Hydrostatic test)
 Zv@L;
- (O) c̄ix̄ b̄ P̄c ;
- (P) Rj av b̄gZv(w̄Ū);
- (Q) Zi j ‡hM M̄v̄mi ‡i ‡i Zi j xKZ. M̄mañi b̄gZv(w̄Ū); Ges
- (R) ‡h M̄v̄mi Rb" Aavā w̄ ēēZ nB̄t̄e Dn̄i b̄g A_ev i v̄mqv̄k
 c̄Öx̄ |

7| M'vnavi i ¶ b¶¶¶ b| N (1) c¶¶¶ M'vnavi i evmf ®Ggbf v¶e i v¶Z
_vKt¶e hvn¶Z M'vnavi w| evmf ¶xi ¶ q c¶¶¶ va ¶gZv Ges Avj v c¶¶dj b
¶gZveRvq _v¶K|

(2) M'vnavi ev Dnv f y hm Ab" th tKb hsyk GBi "¶c e"en¶ i
i ¶ Yv¶¶¶ Y KwtZ nB¶te thb Ab" tKb e" l mvaZ msNI ©D¶te hv qv ev Ab"vea
`NObv Kv ¶Y Dnv ¶q¶ vZ bb"Zg ch@q _v¶K|

8| M'vnavi tgi vgZ BZ"vwi Abg¶¶ - (1) veva 7 Ges 26 Gi veab
mvt¶¶¶, tKb e"v c¶¶b cw` k¶¶xi v¶Z ce¶¶v b e"ZxZ tKb M'vnavi
tgi vgZ ev Dnv¶Z tKb hsyk ms¶hvRb ev cweZ® Kwt¶eb bv Ges D³ i "c
tgi vgZ, ms¶hvRb ev cweZ® ci Zvni ce¶¶yvZ e"ZxZ Dnv c¶¶bi vq e"en¶ i
Kwt¶eb bv

(2) c¶¶b cw` k® KZ® Abg¶¶Z th tKb tgi vgZ, ms¶hvRb ev
cweZ® gbmPK vevf ® Abg¶¶i m¶ubdvw¶Z nB¶te|

(3) GB veva AaxKZ. tgi vgZ, ms¶hvRb ev cweZ® msu vš-Z"v¶
msi ¶ b KwtZ nB¶te Ges c¶¶b cw` k¶¶xi Pw` v tgZvteK Zvni vKU Dc" lc b
KwtZ nB¶te|

9| Kv¶c¶q e"v v¶¶¶M Dci veva v¶¶¶ a| - Aw¶¶ vermp¶ i Kg eq" <ev
Ac¶¶Z" tKb e"v #K M'vnavi vbg® ev M'vnavi M'vnf vZ@v tKb hv¶b M'vnc b©
Avav i tevnb ev hv nB¶Z Lj vmevcwen¶bi Kv¶R A_evGB vevagj v Av Zvq
j vB¶mYKZ. tKb AsM¶b v¶¶¶MKi vhvB¶te bv

10| thM" e"v i Z¶¶¶avb M'v m vZ@CBZ"v¶ m¶uv b| - Ggb GKRb
e"v i Z¶¶¶avb M'v m vZ@M'vnavi nB¶Z M'v - vbs i - ev Lj vñ, M'v gRy ev
M'vnavi cwen¶bi KvR m¶ubdKwtZ nB¶te vñ D³ Kv¶Ri e"v v¶¶¶ AbKi bxq
mZK®gjy K veabvej xm¶u¶K@ng"K i qv¶Kenj |

11| `NObv msu vš-v¶¶¶i mZK®v - (1) thL¶b M'vnavi M'v m vZ@ev
M'vnc b@Avav gRy bvoPovevcwenb Ki vñq tmL¶b tKb e"v Ggb tKb KvR
Kwt¶eb bv hvn¶Z Aw¶teLvm® ev Abg¶¶Zf v¶e M'v vM® ev v¶¶¶i v b Nv¶Z
c¶¶¶i |

(2) M'vnavi M'v m vZ@ev Dnv nB¶Z M'v vM® ev M'vnavi cw" v¶¶¶ i
mgq e"ZxZ Ab" th tKb mgq c¶¶¶i bxq ev v¶¶¶i Avav i XKv | f y | GBi "¶c
eÜ i v¶Z nB¶te thb tKb M'v vM® nB¶Z bvc v¶¶¶i |

(3) M'vnavđi M'vn f wZ@M'vn b@Avai gRy ev bvoRov ev c weni#bi
`wq#Zjwihy e~w voge#D weavbngy c y b Kwi#eb, h_vt-

(K) GB weavgy v wZxq, PZz@ cÂg Aa~vq ev#D c@nR" weavbej x
Ges GZ` #k" cÖE tKb j BtmY ev#D kZ@j x

(L) Aw@U ev v@tu v bRwZ ` N@ovc @#j v@i Rb" c@nRbxq mZK@v
Aej #b;

(M) Dc weva(1) Oi v v@w x tKb K@R Ki v nB#Z th tKb e~w #K
evav v|

12| M'vnavđi ch@#b, ci x| b BZ~w| - (1) c@b c w` k@ KZ@.
mi K@x tMR#U Rv@KZ. v@bi gva#tq v@av@Z mqg Aši-mKj M'vnavđi Dch@y
e~w i Oi v ch@#b Ges M'vnavđi M@q w@y Z P@c D` w@Z ci x| b Ki B#Z
nB#e Ges GBi "c ci x| b I ch@#b Gi t@# GB wevi ci eZ@weavbej x
Abri b Kwi#Z nB#e|

(2) Dch@y e~w Dc weva(1) G D#j wZ ci x| b I ch@#b Kwiqv Dnv
Zw@L I dj v@j m@ú#C M'vnavđi gwy K ev Zw@i c@v@i v@KU GK@
cÖ#qbc i cÖb Kwi#eb|

(3) Dc weva(1) G Dwy wZ ci x| v c@#M'vnavđi M'vn m@ú#v@i evvi
Kwiqv w#Z nB#e; Ges v@M@ M'vn nB#Z tKb Drc vZ , ` M@, v@ v@q v@v` N@ov
m@ nl qv m@ebv_wK#j Dnv@i va Ki v Rb" c@nRbxq e~e` vM@b Kwi#Z nB#e|

(4) Dc weva(3) Abry@i M'vnavđi nB#Z M'vn evvi Kwiqv #I qv ci
M'vnavđi Af "šif v@M tKb g@Pv Zj v@x ev Ab" tKb Aew@Z c` v@_wK#j
Dnv h_vh_ meavbZv Aej #b c w~ v Kwi#Z nB#e hny@Z Zj v@x ev Aew@Z
c` v@_B#Z tKb v@tu v b evAb" tKb ` N@ovbvN@U

(5) D` w@Z ci x| b tkI nl qv m@ m@ M'vnavđi Af "šif v@M
m@ú#v@i t@# Kwi#Z nB#e Ges M'vnavđi M@q ci x| #bi Zw@L Ges
ci x| v@i cÖb K m@y Z Qc w#Z nB#e|

(6) D` w@Z ci x| #b h@ tKb M'vnavđi e~envi Ab@t@Mk ej@qv t L
h@q Zw@v nB#j M'vnavđi w@ Ggbf v@ v@bó Kwiqv t@# w#Z nB#e hny@Z Dnv c@i v@
e~envi Ki v@p@ bv@q|

13| M'vma*v* | M'v*m n-* v*e**v*a v*o**p* a| - (1) j v*Bt̄mY* c*ö**v*Rb nq Ggb
M'v*m b*@A*vav* Ggb K*vnv* v*bKU n-* v*e**i*-Ki v*hvBt̄e* bv*hvn* j v*Bt̄mY* b*vB* ev*vnb*
j v*Bt̄mY*av x*v*K*u*n*Bt̄Z* G*Z`* v*ek*" ¶ g*Zvc* Ö*b**t̄nb*|

(2) t*Kb* j v*Bt̄mY*av x*k*K Z*vn* j v*Bt̄mY* D*đ* v*LZ* ai *#bi* M'v*m e*"Z*Z*
t*Kb* M'v*m l* D*nv**tZ* D*y* v*LZ* c*wgv**bi* A*w**w*³ M'v*m m ei* v*n* Ki v*hvBt̄e* b*v*

Z Z x q A a " q
M'vma*v* A*vg`* v*bx*

14| c*v* i*vgU e*"Z*Z* M'v*ma**v* A*vg`* v*bx* v*w**w*x| - (1) t*Kb* e*"w* c*ö**b*
c*w`* k*Q* K*ZQ*.c*ÖE* c*v* i*vgU e*"Z*Z* M'v*m b*@*vav* ev*Lvj* M'v*ma**v* A*vg`* v*bx*K*w**tZ*
c*wi**teb* b*v*|

(2) D*c-v**ea*(1) Gi A*axb* c*v* i*vgU c**Bt̄Z* B*"QK* e*"w* m*v* K*MR* m*sk**ó*
m*Kj* Z*_* D*đ* L*ce**Q* G*Kw**l* ` i*Lv* —Ges D*nv* m*v**Z* c*ö**w**l* M'v*ma**v* i*Rb*"
2000.00 (` *B* n*Rv*) U*Kv* n*v**đ* v*m v**ea* 45 Ab*y**ndi* R*gv* v*teb*, D*đ* ` i*Lv* —
Ges A*w**w*³ Z*t**_*i c*ö**v*Rb n*Bt̄j* Z*vn* c*v* q*v* ci c*ö**b* c*w`* k*Q*, Z*rKZQ*.
v*ba@**Z* d*i**đ* I k*Z@x**đ* ` i*Lv* K*v* x*k*K G*Kw**l* c*v* i*vgU c**ö**b* K*w**teb* t

Z*đe* k*Z@v**K* t*h*, GB v*ea**v* A*axb* ` i*Lv* —e*ö**bi* v*k* v*#bi* g*#a*" c*ö**b*
c*w`* k*Q* c*v* i*vgU c**ö**b* K*w**teb* Ges Z*vn* bv K*w**j* D*đ* mg*#qi* g*#a*" K*v* b
D*đ* L*ce**Q* Z*vn* v*m v**s* —i*Lv* K*v* x*k*K R*bvBqv* v*teb*|

PZ z @A a " q
M'v*m cwenY***

15| j v*Bt̄mY* e*"Z**Z* M'v*m b*@*vav* c*wenb* v*w**w*x| - t*Kb* e*"w* v*ebv*
j v*Bt̄mY* t*Kb* c*wenb* h*v**b* M'v*m b*@*vav* c*wenb* K*w**tZ* c*wi**teb* b*v*|

16| c*wenb* h*v**bi* b*Kk v* B*Z"v**w*| - (1) c*ö**w**l* c*wenb* h*v**b* c*ö**b*
c*w`* k*Q* K*ZQ*.v*w**LZf* v*te* Ab*y**gv**Z* n*Bt̄Z* n*Bt̄e*|

(2) D*c-v**ea*(1) G D*đ* v*LZ* Ab*y**gv* *#bi* R*b*" Z*d**vrj* -2 Gi K-d*i**đ*
` v*Lj* K*Z.* ` i*Lv* i*m**v**Z* D*đ* h*v**bi* v*e*" v*w**Z* eb*ö**nb* D*nv* b*Kk v* 4*w**Kv* ` v*Lj*
K*w**tZ* n*Bt̄e*|

- (3) Dc **vewa**(2) G **Diy wZ** bKkv I malkó KWRc̄ ci x̄ v Ges
c̄yRbxq AbymÜb m̄úboKwev ci c̄eb c̄w` k̄ h̄ m̄š ö nb th̄, c̄wenb
hbw GB Aāv̄qi weab c̄ib K̄, ZvnvnB̄j w̄b D̄ bKkvAb̄gv b K̄t̄eb|
(4) Dc **vewa**(3) Gi Aax̄b Ab̄gw̄Z bKkvZdw̄j -2 Gi M̄di tḡ c̄Ȫ
j B̄tm̄Yi mm̄Z h̄ _w̄k̄te|

17| c̄wenb h̄t̄b m̄z K̄t̄v - c̄wenb h̄t̄b M̄mav̄ GBi "t̄c̄" t̄cb K̄t̄Z
nB̄te Ges D̄ h̄t̄b GBi "c̄ m̄z K̄t̄v" K̄ ēē" vi w̄t̄Z nB̄te h̄nvt̄Z-
(K) M̄mav̄i c̄wenbRw̄Z bb̄Zg K̄ub Ab̄y Z nq;
(L) msNI @D̄t̄e h̄l qv ev m̄t̄" Ab̄wa K̄t̄b m̄p̄ ` N̄b̄v ev w̄P̄w̄i
d̄t̄ t̄K̄b M̄mav̄ evDn̄i t̄K̄b h̄sk w̄bó bv̄nq|

18| c̄wenb h̄t̄bi K̄t̄c̄q m̄ Äḡ - c̄wenb h̄t̄bi mm̄Z t̄K̄b c̄Bc,
c̄uú ev w̄Ui msh̄ _w̄k̄t̄ H m̄kj m̄ Äḡ Ggbf w̄te w̄Rw̄BbKZ. nB̄te h̄nvt̄Z
Dn̄i w̄b̄ges@ P̄c m̄m̄" K̄t̄Z c̄v̄t̄ t̄-

(K) M̄mav̄i i m̄t̄@P̄w̄Rw̄Bb P̄c; Ges

(L) c̄wen̄t̄bi mḡq K̄ubRw̄Z K̄t̄b m̄p̄ P̄c |

c̄Äḡ Aāv̄q

M̄mav̄i M̄m̄f w̄@M̄v̄b gR̄y BZ w̄

19| j B̄tm̄Y ēZ Z M̄m̄f w̄@BZ w̄ b̄w̄x | - t̄K̄b ēw̄ w̄bv̄j B̄tm̄Y
Ges j B̄tm̄Y ev@ kZ@ j b bvK̄w̄qv

(K) t̄K̄b Avav̄i M̄m̄f w̄@K̄t̄eb bv; A_ev

(L) M̄m̄gR̄y K̄t̄eb bv

20| gR̄y i Rb̄ M̄mav̄ - t̄cb | - (1) M̄m̄ gR̄y i Rb̄ ēēüZ
M̄mav̄ m̄úp̄@f ~c̄t̄oi ĒtāY(above ground level) Ges t̄L̄j v R̄qMq
- t̄cb K̄t̄Z nB̄te|

(2) GKw̄l Dc̄t̄ Āv̄ GKw̄l M̄m̄c̄b@Avav̄ - t̄cb Ki v h̄B̄te bv

(3) GKw̄l M̄m̄c̄b@Avav̄ GK R̄qMq - t̄cb Ki v nB̄j GKw̄l Āv̄
GKw̄l mḡs i w̄j - w̄Z nB̄te|

(4) **tc‡Uw qvg ev Ab”b” cÖj bxq Zi j c` v_GR‡ i Rb” wbaWZ**
Gj Kq †Kb M’maav‡ i c b Ki vhwB‡e bv

**21| M’maav‡ i wv‡ - b| - (1) M’maav‡ i wv‡ - b | Dnv Aej n‡bi
 wRvBb, wog‡ Ges - c‡bi Rb” c‡Rbxq DcKi b, Abiyi bxq c×wZ | mskó
 Ab”b” ve qwv gbmPK ve‡f © AbiyqxnB‡Z nB‡e|**

**(2) M’maav‡ Ggb Rwg‡Z - c b Kwi‡Z nB‡e †hb Dnv - c‡bi mgq Rwg‡i
 ve“gb Ae“ vcweZ‡i m‡ebvbbs“Zg ch‡q _v‡k|**

(3) M’maav‡ i Aej n‡bi -

**(K) wog‡ DcKi Y Ggb nB‡e †hb Dnv M’maav‡ i | Rb enb
 Kwi‡Z m‡g nq;**

**(L) wRvBb †mB GKB gbmPK ve‡f © Abiy‡i nB‡e †
 ve‡f © Abiy‡i D³ M’maav‡ wog‡ nBq‡Q**

**22| M’maav‡ i Ae“ b BZ“w| - (1) c‡w M’mc b@Av‡i nB‡Z †Kb
 cÖj b Drm ev f eb ev Abiy“c - c bv ev Rbmgw‡j ev Ab” †Kb M’maav‡ i
 c v - úwK b‡Zg woi vc` ` iyZjwog‡© mi bxAbiy‡i eRvq i wl‡Z nB‡e|**

mi Yx 1

cÖj bxq, ¶ qKv xevvel v M’maav‡ i Av‡i Rb” b‡Zg woi vc` ` iZjt-

μ wK	M’maav‡ i Rj	Rbmgw‡j ,f eb, Ab”b”	‘ Bw M’maav‡ i me‡gæ
bs	av b¶ gZv(w U‡i)	- c bvev - iqxc Öj †b Drm	‘ iZj(vg U‡i)
		nB‡Z me‡gæi-Zj(vg U‡i)	

(1) Aby‡,000	4	1
(2) 2,001-20,000	10	1
(3) 20,000-75,000	15	1.5
(4) 75,001-1,50,000	20	(M’maav‡ i ‘ Bw e“v‡i mgw) × $\frac{1}{4}$
(5) 1,50,000 Gi D‡x©	30	H

mi Yx 2

c Öj bxq, ¶ qKv x Avel v ev¶ qKv xbñ Ggb MvngR¶ i Avav¶ i Rb" bëbZg
vbi vc` ` iZjtÑ

μ wK Mvmaþi i Rj RbmgMg- j ,f eb,Ab"b" ` þW Mvmaþi i meøgæ
bs av b¶ gZv(w Uþi) - ic bvev- iqxc Öj # Drm ` iZj(w Uþi)
nBþZ meøgæi-Zj(w Uþi)

(1) Abx \$,000	3	1
(2) 5,001-20,000	5	1.5
(3) 20,001-75,000	10	2
(4) 75,000 Gi Dþx©	15	meøgæ wU i ` yZj mfc # eñEi Mvmaþi i e"þtri ngþ

(2) c öb c w` k®, ZrKZ®.Avþi veZ kZ@ntc #, Dc veva(1) G veaZ
vbi vc` ` yZj nþmi Abþgv b c Öb KþZ c þi b|

23| teóbx Ñ (1) #Kb - #b Mvmaþi i c wús mi Äg evMvmaþi Mvm
f wZ@ev Ljy vm ev Mvmaþi i mmZ mshy mi vni ev@úKib (vaporisation)
e"e" v_wK# D³ - #bi AbþgvwZ bKkq veww® vbi vc ÆvgjK c wmgv ei vei
Kgc # 2 (` B) wUir DBzKwqv teóbx e"e" vKwþZ nBþe|

(2) D³ teóbxZ ` i Rv AþZt ` þW wMgb c_ _wKþe, GBi "c ` i Rv
teóbx ewaþi i w #K Ljy te Ges - qsm qf vte eÜ nBþe bv|

24| c w"Qbzv - veva 22 G Djy wZ vbi vc` ` yZj ev veva 23 G Djy wZ
teóbx gþa" #Kb mmR ` vñ" c` v@vMQc ý vevZyj Zvi LvvhBþe bv|

25| f -mshwMKi b| - c Öj bxq Mvm gR¶ i Rb" e"eüZ c öw
Mvmaþi #K f wj i mmZ ^e` ywKf vte mshy KþZ nBþe|

26| Awæbe@K e"e" v - (1) c Öj bxq Mvm gR¶ i Rb" e"eüZ
Mvmaþi #K Awæbe@K nBþZ i ¶ v D# #k" wge@D e"e" vMöb KþZ nBþet-

- (K) c h@ c wbi e-e- v Ges Awbe@i vaK e-e- v i wLZ nBte,
 GZ` jk" n- PwZ ev - qsm q Rj #! cb hš jnRcBc ev
 m|R - bvi - tKb mi Äg e-en@ Ki vhBte;
- (L) c wbi c Õn wqš #i e-e- v veva 22 G DwyLZ ` jZj evn#
 _wKZ nBte;
- (M) Rj #! cbhš jen@i Rb" m@v c ÖZ _wKte Ges Ggbf v@
 Aew Z nBte hvn@Z c @wMmav@i wbi v Evveab Ki vhq;
- (N) c h@ ^ !N@ jnR c vBc m@z v@ e-en@ #hM Ae- iq m@v c ÖZ
 _wKte;
- (O) Rj #! cbhš jGgbf v@ wRvBbKZ. nBte hvn@Z Awbe@#i
 D# jk" Dnv Mmav@i Dci ch@ c wgv@ c w c ÕmZ KwtZ
 c v@;
- (P) c @wRbxq c wgv@ vekó i @ i vmp@K c vDWi cb@ ` BW
 Awbe@b hš jev Dch@ ai #i ` BW Ab@ea Awbe@bhš j
 meavRbK - v@ - icb KwtZ nBte;
- (Q) Mmcb@Avai gR@ i c Ö@b tKb m|R ` k"gb - v@ Qagc@b ev
 Av@b w@w@Ó mZK@bx m@yZ mBbteW@ MBtZ nBte, hvn@
 c @wA@ #i AvqZb nBte Ab@b 25 eM@wU@U@;
- (R) Mmcb@Avai gR@ i c Ö@b tKb e-w wqk@vB, v@ DR A_ ev
 Awbev v@i v@b NUBtZ m| g Ggb tKb e- ev mi Äg enb
 KwtZ evi wLZ c wv@eb bv,
- (S) Dc #! v@ Awbe@b | c Ö@i va e-e- v c @wM Rb" ` ¶ Rbej
 m@v w@qwRZ i wLZ nBte|
- (2) Dc veva(1) G hvn@K@_KK bv@Kb, c @b c w` k@ Mmcb@Avai
 gR@ i tKb c Ö@b Awbe@U tgKwej v ev c @# v@i e-e- v AcÖy g@b KwtZ
 w@w w@wZf v@ m@w@e-e- v M@#i Rb" m@k@ e-w #K w@Z c wv@eb
 Ges e-w Znvcy b KwtZ eva" _wKte|
- 27| c yb Abg@Z I c yb Pv| - (1) tKb Mmav@ Zi j #hM MmfvZ@
 ¶ v@# v@k v@W@F w@nd tKb bs 5355 G evb@ c yb Abg@Z c @wR" nBte|

(2) †Kb M'mav̄i i WRvBb P̄c i Av̄w³ P̄c Dnv̄Z - iqx M'm f w̄@
Ki v̄hB̄te b̄

28| M'm f w̄@Ges Lj v̄mi mi Äg| - (1) M'm f w̄@ev Lj v̄mi Rb"
ēenh@v̄p̄ui ¶ † w̄ges@ weav̄ej xc̄nR" nB̄te; h_vt-

(K) c̄v̄uW c̄Rw̄ W̄htc m̄ḡU ev̄tm̄u DMj ai #bi nB̄te;

(L) c̄v̄p̄ui WRvBb, Dc Ki b Ges w̄g@ Ggb nB̄te †hb Dnv̄ th M'v̄mi
Rb" ēeüZ nq †m M'v̄mi c̄Öw̄ Ges M'mav̄i i Rb" - KZ. m̄p̄@P
P̄c ēen̄i Dc †hMk nq Ges c̄v̄u c̄wPj b̄i d #̄ v̄oi v̄ Ēv̄ew̄Z
bv̄nq;

(M) c̄Rw̄ W̄htc m̄ḡU c̄v̄u GKw̄ ev̄Bc m̄ f jy | A_ev̄m̄@ A_w̄w³
Pc c̄Ö#̄ v̄ai Dc h̄y Ab" †Kb ēe" v̄_w̄K̄te|

(2) Kḡt̄m̄i i WRvBb, Dc Ki b Ges w̄g@ Ggb nB̄te †hb Dnv̄ th
M'v̄mi Rb" ēeüZ nq †m B M'v̄mi c̄Öw̄ Ges M'mav̄i i Rb" - KZ. m̄p̄@P P̄c
ēen̄i Dc †hMk nq Ges Kḡt̄m̄i c̄wPj b̄i d #̄ v̄oi v̄ Ēv̄ew̄Z bv̄nq|

(3) M'm f w̄@v Lj v̄mi mḡ m̄@ Ri "i x ¶ † M'v̄mi c̄Ön` Z eÜ
Ki v̄ Rb" GKw̄ Dc h̄y ēe" v̄_w̄K̄te, hn̄v̄ v̄ea 22 G Dij w̄Z v̄oi c` ` y#̄Zi
ew̄n̄i - ic̄b Kw̄Z nB̄te|

(4) †h M'mav̄i Zi j †hM M'm f w̄@ev Lj v̄mi c̄Ön` Z eÜ
Av̄w³ M'm f w̄@c̄Ö#̄ va Ki v̄ Rb" GKw̄ - qsm̄ q m̄KZ` b̄ ēe" v̄ A_ev̄
- qsm̄ q eÜKi b̄ ēe" v̄_w̄K̄te|

(5) Zi j †hM M'm f w̄@ev Lj v̄mi Rb" ēenh@hnR c̄B̄c i WRvBb
Ggb nB̄te †hb D³ †hvR c̄Bc Dnv̄Z c̄Öm̄Z M'v̄mi P̄c i Pi , b Pc m̄ Ki v̄
¶ gZv̄m̄ub̄eq|

(6) mKj †hvR c̄Bc w̄v̄Q †nB̄te Ges c̄Öj bxq M'v̄mi Rb" ēenh@hnR
c̄B̄c †Kb Kv̄ #̄ v̄i ve` "y m̄o nB̄j GBi "c ve` "y D³ c̄B̄c i GK c̄Ö-nB̄Z
Ab" c̄Ö#̄ †hb c̄Öm̄Z nB̄Z c̄v̄ Z% b̄ Dc h̄y ēe" vi w̄Z nB̄te|

29| M'm f w̄@ Lj v̄mi ¶ † m̄Z K̄@v BZ w̄ | - (1) M'm f w̄@ev
Lj v̄mi c̄Ön`

(K) ci x̄ vKwqv † w̄Z nB̄te th̄, ms̄kó M̄mav̄ evc̄wenb h̄b GB
vevaḡy v̄ c̄p̄nR̄ kZ@j xc̄yb K̄‡ w̄K bv,

(L) P̄M̄ l̄f v̄te ci x̄ vKwqv † w̄Z nB̄te th̄, Āvk c̄vk M̄m̄f w̄@ev
Ly v̄mi Rb̄ vec̄` RbK Aē v̄wei v̄rḡb w̄K bv,

(M) c̄p̄nRb̄t̄va m̄ZK̄ḡy K̄tbw̄k c̄Ök̄Kw̄Z nB̄te;

(N) M̄m̄ f w̄@ev Ly v̄mi Rb̄ ēen̄h@cvB̄t̄i m̄sh̄M̄ I f ȳ h̄gy
ci x̄ vKwqv w̄v̄Z nB̄Z nB̄te th̄, Dni v̄ w̄i v̄‡ ēen̄i
Dc̄th̄M̄kAē īq Āv̄Q̄K̄ bv

(2) M̄m̄f w̄@vLy v̄mi mgq̄N

(K) j ¶ " i w̄Z nB̄te th̄b v̄ea 27 G w̄a@Z mḡev̄Pc Āw̄μ g bvKi v
nq;

(L) GB Aāv̄qi v̄eav̄bej x m̄úK̄l q̄w̄ken̄y GKRb ēw̄ m̄úb̄@
mgq̄ēv̄x Dc̄w̄Z _w̄K̄qv GB Aāv̄qi v̄eav̄bej x h̄_v̄h_ Ab̄ȳi b
w̄v̄Z K̄tb̄b Ges w̄ges@ † † M̄m̄f w̄@Ü K̄tb̄b, h̄_vt-

(A) M̄m̄av̄i ev M̄m̄ f w̄@K̄R̄ ēēüZ cvB̄t̄c †K̄b c̄Öi
w̄Q̄ † Lv̄w̄‡ ; ev

(Ay) w̄KUeZ@ w̄t̄ †K̄b Āw̄Ü N̄u‡ ; ev

(B) c̄Öj bx̄ M̄m̄f w̄@mgq̄ eR̄ēv̄Zi m̄ebv̄ † Lv̄w̄‡ |

(3) c̄wenb h̄t̄ - w̄Z M̄m̄av̄i M̄m̄ f w̄@K̄i v nq †m̄ - w̄w̄ m̄úb̄@c̄c̄ mgZj
Dc̄v̄ai ev@ m̄ZK̄vQoV w̄ges@ m̄ZK̄vAej w̄b K̄w̄Z nB̄te, h̄_vt-

(K) th̄ - w̄t̄ h̄bw̄t̄Z M̄m̄ f w̄@Ki v nq †m̄ - w̄w̄ m̄úb̄@c̄c̄ mgZj
nB̄te;

(L) M̄m̄ f w̄@mgq̄ h̄bw̄W h̄nw̄Z w̄l _w̄K̄ Z³⁴b̄ Dni teK̄ m̄P̄
_w̄K̄t̄b̄ Ges Bw̄b eÜ _w̄K̄t̄;

(M) M̄m̄ f w̄@Rb̄ c̄p̄nRbx̄ bq Ggb †K̄b ^ē `ȳK̄ h̄šēw̄ ev Āw̄be
ù w̄½ m̄óZ m̄l̄g mi Äg D³ h̄t̄ - w̄Z, Āw̄Z ev msh̄
_w̄K̄‡ Znv̄ eÜ i w̄Z nB̄te;

(N) cӨj bxq Mvm f wZ@ cte@hbw@K f wgi mnZ ^e` "yKf vte mshy
Kw@Z nBte|

30| Mvm f wZ@ev Ly vpmi - wib Av@j i e"e" y - Mvm f wZ@ev Ly vpmi
- wib ch@ Av@j i e"e" v_wK@Z nBte; Ges GZ` j@k" ^e` "yK Av@j v e"en
Ki vnBtj , cӨj bxq Mvpmi t@l@ veva 31 Gi weab c@nR" nBte|

31| ^e` "yK hš@wZ| - (1) cӨj bxq Mvm gR@ i Rb" veva 22 G
wba@Z vbi vc` `y@Zi g@a" tKb ^e` "yK Zv - wZ nBtj wge@o weavbej x
Abyni b Kw@Z nBte, h_vt-

(K) D³ Zv ve` "y Ac@wenxc` v_G@i vAveZ _wKte;

(L) D³ i "c AweZ Zv Mvm w@i vax aZ@e cB@ci wZ@i AweZ
Ae" iq _wKte;

(M) aZ@e cB@w@Ggb nBte t@b Dnv tKb Kv@b ve` "y wZ nBtj ,
GBi "c ve` "y cB@ci GK c@-nB@Z Ab" c@-e@wZ nB@Z
c v@ ; Ges

(N) aZ@e cB@w@K D³ vbi vc` `y@Zi ew@i f wgi mnZ
^e` "yKf vte mshy Kw@Z nBte|

(2) tKb ve` "y m@j b j vBb cӨj bxq Mvm gR@ i Rb" e"eüZ Awe@i
Dci wqv Aw@mu g K@te bv Ges D³ Mvm c@Av@i evnx hb D³ j vB@i bx@P
c@K@Ki vhBte bv

(3) cӨj bxq Mvm c@w@us K@l N

(K) - wZ mKj ^e` "yK tg@U , veZi b teW@m@P, wDR, cMI
m@K@U Mb Awe@i vax (flame proof) nBte Ges GB t@l@
ey@k ÷ wW@C@F úw@n@tKb bs 5345 Gi kZ@j x c@nR"
nBte, Ges H mKj mi Ävg f wgi mnZ ^e` "yKf vte mshy
_wKte|

(L) - wZ ^e` "yK ew@Z , hnvn@R - v@v i #hM b@n , Awe@i vax
`B - i - vekó K@P LuPq Awe x _wKte|

(4) cӨj bxq Mvrc b@Avai gRy i - үб e"env@enb@hM I - qsm@ub@
mKj ^e` "ZK evZ c@b c w` k@KZ@.Ab@g@Z ai #bi nBte|

32| f ~msfhM c w` k@ I ci x@ b| - (1) veva 25 G evb@ f ~msfhM
j BtmYav x c@ 12 g@m AšZt GKev tKb Dch@ c@KSkj x KZ@.c w` k@ I
ci x@ v Ki vBqv t@eb th, D3 f ~msfhM GB Aa"v@i m@Z mgÄm@b@
m@sh@RbK Ae" lq Av@Q vkbv, Ges D3 f ~msfhM m@sh@RbK bv nBtj Dnv@K
m@sh@RbK Ae" lq Av@evi Rb" j BtmYav x Dch@ c@KSkj x v@f @ tgZ@eK
AbvaK 15 w#bi g@ta" c@vRbq e"e" vM@b K@t@b|

e"v@ - GB vevai D@ k" c@ybK@ , tKb f ~msfhMki b e"e" v e"eüZ Z@ ev
Ab"vea c` v@_C@c@#va ¶ gZv5 I ntgi Kg bv nBtj Dnv Ae" v m@sh@RbK bq
ew qvM" nBte|

(2) Dch@ c@KSkj x c w` k@ I ci x@ v dj vdj m@yZ c@#t@` b D3
ci x@ b Z@w@Li cieZ@18 g@m ch@ j BtmYKZ. c@#t@ msi v@ Z K@t@ nBte
Ges veva 46 G D@ v@Z tKb Kg@Z@K Zvn@ P@v` v@tgZ@eK t L@t@Z nBte|

(3) GB vevai D@ k" c@ybK@ Dch@ c@KSkj x Zvn@ c w` k@ I
ci x@#bi dj vdj m@yZ c@#t@` #bi GK@K K@ m@k@ v@i K c w` k@ Ges
Aci GK@K Ab@v@ j BtmYav t@K Avej #t@ni ei v@ K@t@b|

33| v@i v@Ev msu v@ -e@qbc@ | - j BtmYav x M@mav@ M@m gRy
i i c@t@t@Kb Dch@ e"v KZ@. - v@ w@Z GB g@t@GK@W c@qbc@ c@#t@
c w` k@x@ v@KU` v@j K@t@b th, M@mav@ Zrmsh@ mi Ävg@, M@mav@ i v@v@
Ges t@obxGB vevag@ vAb@v@x v@Z nBqv@Q Ges v@i v@Ev v@v@ Z Ki v@nBqv@Q

34| j BtmYi kZ@j xc@k@ - j BtmYKZ.c@#t@i m@R ` k"v@ tKb
- v@b j BtmYi kZ@j x Ggbf v@t@ UsMBqv i v@t@Z nBte thb Dnv m@R c w` Ges
m@R ` k" nq|

I ô Aa"v@

j BtmY

35| j BtmYi ` i Lv -BZ"v@ | -(1) j BtmY c@BtZ B"QK c@Z"K e"v@ ,
GB vevai Ab"v@ vevb m@t@# , c@#b c w` k@x@ v@KU v@gest@ di t@ ` i Lv —
K@t@b,h_v@-

(K) Mvmb@Avav cwenbi Rb" Zdwj 2 Ge@Q ÆÓdi tg; Ges

(L) MvngR@ i Rb" D³ Zdwj ev@Q ÆÓdi tg|

(2) c@w` i LvF i-mmZ Zdwj 3 G wa@Z wl tURv x Pj vbi
gva"tg mi Kv x tURv xZ RgvwqvD³ Pj vbi gj Kv `wlj KvZ nBte|

(3) j BtmY cBtZ B"QK c@Z"K e"v Dc-veva(1) G DjwZ` i LvF i-
mmZ wge@bZ _"w m@yZ bKkv Pi wl Abjw `wlj Kv@eb; h_v-

(K) Mvmb@Avav cwenbi j BtmYi Rb" D³ Avav Ges mskó
cwenb hvbi i wlK wl (f P) Ges Df tqi ve-@wZ weib;

(L) MvngR@ i cÖwZ cÖ@bi cwmgv ev@bi Ab@b 100 wUi
RvgMi cwcw@wl@ wl nm D³ cÖ@bi Ges Dn@Z Mvma@i
Ae-@bi i wlK wl Ges D³ cÖ@b I Mvma@i Ae-@b I
w@c@ wlK b,

(M) D³ cÖ@b I Dn@Z Ae@Z meaw@i wl vE@w@bi Rb" GB
wewagj v cÖ@R" weav@ej xc@j bi cwlK b i wlK wl |

(4) c@b c@` k@, Dc-veva (3) Gi Aab `wlj KZ. bKkv wl x| vGes
Mvma@i MvngR@ cÖ@Y ev cwenb hb c@` k@ Kvq@, h@ GB g@tg@n@nb
th, Mvma@i MvngR@ ev cwenb hv@b wl v@f Mvncwenb Ki v hBte, Znv
nBtj wl` i Lv-e@bi 30 wl@b g@t@` wlj KZ. bKkv Abjg@v b Kvq@ Dni
GKwlAbjw ` i Lv Kv x@K t@i Z wl@b|

(5) ` i Lv Kv x Dc-veva (4) G DjwZ Abjg@wZ bKkv Ges GB
wewagj v weav@ Abj@i, Mvma@i MvngR@ cÖ@Y ev cwenb hv@b w@g@ m@ub@e
Kvq@wl@ QK Abj@i w@g@ m@ub@e Y m@u s-e@t@` b I veva-weav@ c@j @bi
A@Kv c@ c@b c@` k@ Ki wlKU` wlj Kv@eb, h_v-

w@g@ m@ub@e Y c@t@` b I Aw@Kv c@

Aw@ w@g@ i Kv xGB g@tg@Aew@Z KvZ w@t@h,

(K)

Wng^Q Mmav^Y Mm gR^Y c^Y/cwenb hb c^Yb v^Yt^Y v K
c^Yk^Q, evj v^Y k KZ^Q. Abg^YZ bKv b^Y
..... ZwiL.....Abym^Y vbg^YKi v
nBqv^Q Ges

(L) Mmav^Y (Pressure vessel) v^Yag^Y v 1995 Gi mKj weab
h_v_f v^Ye Abiy^Y Y Ki vnBqv^Q

Avg GB g^Yg^YA^YKv K^YZ^Yth, Mmav^Y (Pressure vessel) v^Yag^Y v 1995
Gi -

(K) veva 46 c^YKZ. th t^YKb Kg^YZ^YPweng^Y gj^Y j v^YB^Ym^Y ev Dni
c^Yg^YW^YK Abiy^Y v^Y L^YB^YZ Avg eva^Y _v^YKe;

(L) veva 10 Gi Aab h^Yezq K^YR D^Y v^Yag^Y v l j v^YB^Ym^Yi kZ^Yj x
m^Yu^YK^Yg^YK av Ym^Yub^YSKRb thM e^YW i Z^YE^Yea^Yb m^Yubo^YKi v
nB^Ye; Ges

(M) veva 47 Gi weab Abiy^Y f^YY D^Y^Y #k^Y c^Yb v^Yt^Y v K c^Yk^Q,
evj v^Y k, Ges msk^Y v^Yt^Y v K c^Yk^QKi t^YUj^Y#d^Yb b^Ynm
Zun^Yf i `B^Yi c^YY^YKb^Yv^Y v^YB^Ym^YKZ. Mmav^Y Mm gR^Y c^YY/ c^Ywenb hb^Y m^YY Ki vnB^Ye|

ZwiL..... i Lv K^Yi x^Y bg l - v^Yi

(6) Dc-veva (5) G D^Yy^YZ c^YY#t^Yb l A^YKv c^Yi c^Yb ci c^Yb
c^Yk^Q - q^Ys msk^Y Mm gR^Y c^YY ev c^Ywenb hb c^Yk^Q K^Yteb ev Aci
t^YKb v^Yt^Y v K c^Yk^QK msk^Y Mm gR^Y ev c^Ywenb hb c^Yk^Q K^Yqv
D^Y c^Yk^Q m^Yu^Y-GK^Y c^YY#t^Yb 7 w^Y#bi g^Yta^Y Zuni^Y v^YKU^Y v^Yl^Y K^Yz^Y
v^Y#^Yc^YÖb K^Yteb|

(7) Dc-veva (6) Abiy^Yxc^Yb c^Yk^QKZ^Y.c^Yk^QK^Yh^Yub^YBe^Y
ci , ev Ab^Y t^YKb v^Yt^Y v K c^Yk^QKZ^Y.c^Yk^QK^Yh^Yub^YBe^Y t^Yl^Y #^Y Zuni^Y
v^YKU^YnB^YZ c^YY#t^Yb c^YYi ci , c^Yb c^Yk^Q hb GB g^Yg^Ynb th, Dc-veva
(4) G D^Yy^YZ Abg^YZ bKv Ges GB v^Yag^Y v weab Abym^Y msk^Y vbg^Y
K^Yh^Yub^YKi v nBqv^Q Zun^YnB^Y v^YDc-veva (5) G D^Yy^YZ c^YY#t^Yb l

A½Kv cî cëbi ci eZ@30 (wk) w#bi g#a" ` i Lv Kv x AbK#j wge@w
di #g j vBtmY gÄy Kv#eb, h_vt-

(K) Mvrc Y@Avi cwen#bi Rb" Zdwj 2 Gi ÆNÓdi #g;
Ges

(L) MvngR# i Rb" Zdwj 2 Gi ÆNÓdi #gt

Z#e kZ@v#K th, cÖb c#` k@ D³ j vBtmY gÄy bv
Kw#j , Kv Y Kv Y D#j Lce@, Zuniv mnxš-D³ mg#qi g#a",
` i Lv Kv xK w#Zf v#e RvbBqvñ#eb|

36| j vBtmY tgqv | - th cÄKverm#i j vBtmY cÖb Ki v nq tmb
erm#i 31jk w#mpn ch@Dnvenyj wKte|

37| j vBtmY m#ú#K@ti KWoms@ b - weva 35 Gi Aax#b gÄyKZ.
j vBtmY I Abg@wZ bKkv GKw Kwqv Abg@w cÖb c#` k@ ms@ b Kv#eb
Ges GKw@ji vñó#t mst@#t Dnvi weib w#ex Kvqv@ w#eb|

38| j vBtmY w#ex kZ@weZ@BZ"wi | - cÖb c#` k@, tKb we#k
c#wñw#Z Ges weag@v w#avbi m#Z m#W i w#qv, tKb j vBtmY kZ@
c#weZ@eveR@evAñw³ kZ@Av@ vc Kv#Z c#v#eb|

39| j vBtmY mst@#kabt- (1) GB weai Ab"b" weab m#t@#t,
j vBtmYav x Av@` b#u #g cÖb c#` k@ j vBtmY mst@#kab Kv#Z c#v#eb|

(2) j vBtmY mst@#kab#bi D#t@#t j vBtmYav x wge@w KMRwñm
` i Lv Kv#eb, h_vt-

(K) 500 UKvv@ Rgv@ I qv tURv xPj v#bi gj@ Kv;

(L) # j vBtmY mst@#kab Ki v nB#e Dnv gj@ Kv Ges mst@#k
Abg@wZ bKkv,

(M) j vBtmYKZ. cÖ#b tKb tgŠvK c#weZ@i t@#t, cÖ#eZ
c#weZ@ cÖ#K@ Kvqv weva 35(3) Abg@#i AsKZ Pi Kv
bKkv

(3) c āb c w` k Q j vBtmY mstkvabi ` i Lv , -Dnv c ūbi w k wabi
gfa" ZrmúK@C ūRbxq wnx s -Möb Kwtb Ges c ÖwZ mstkvab c ÖwLw
Kwtj Dnv Kv b mruK@D³ mgfqi gfa" ` i Lv Kv xK wZf vte AewZ
Kwtb|

40 | j vBtmY beqb| - (1) tKb j vBtmYav x A ut ev wagy v tKb kZ@
j •Nb bv Kwtj c āb c w` k Q ev ZrKZ@. ¶ gZv C tKb wtu v K c w` k Q GB
wagy v Ab"b" wab mfc ¶ , D³ j vBtmYav x j vBtmY Ab"b 1 (GK) c wAKv
ermi Ges AbwK 3 (w b) c wAKverm@ i Rb" beqb KwtZ c w@tbe|

(2) j vBtmY beqb| D@ #k" j vBtmYav x mskó j vBtmYi tgqv t
c wAKverm@ tkl nq tmB erm@ i 2i v Wtm@ ev Zrc@oge@KwRw nm
` i Lv -Kwtb, h_v-

(K) D³ j vBtmYi gj Kv Ges mskó AbjgwZ bKv,

(L) Dc wewa(3) Abjw@ beqb w c Ö@bi tURv x Pj vbi gj Kv|

(3) c ū c wAKverm@ i Rb" j vBtmY beqb| w m nB@ D³ j vBtmYi
Rb" c ū q w@ni mgcwigw A_@

(4) j vBtmY beqb| ` i Lv -Dc wewa(2) G DjwZ mgfqi c # ` wj
Ki vnB@ w@ b beqb w m c ū q nB@t

Z@e kZ@_v@K th, GKU@v GKw@K erm@ i Rb" beqb| Av@` b Ki v
nB@ i agw beqb| c Ög erm@ i Rb" w@ b w m c ū q nB@|

(5) j vBtmYi tgqv tkl nl qv ci beqb| ` i Lv -vBtmY beqbKv x
KZ@¶ i wKU@c ūQ D³ KZ@¶ Dnvbeqb Kwtb by

(6) j vBtmY beqb| ` i Lv -Ki v nB@ j vBtmY beqbZ bv nl qv ch@—
A_ev beqb| Av@` b c ÖwLw Ki v nBq@Q g@g@Av@` bKv xK AewZ bv Ki v
ch@-vBtmYw eny Av@Q ejv qv Mb" nB@|

(7) j vBtmY beqbKv x KZ@¶ beqb| Av@` b mruK@Dnv c ūbi I w
w@bi gfa" c ūRbxq wnx s -Möb Kwtb Ges beqb c ÖwLw Kwtj D³ wnx s —
I Dnv Kv b mruK@D³ mgfqi gfa", Av@` bKv xK wZf vte AewZ Kwtb|

41| j vBtmY ewZj BZ"v| - (1) tKb j vBtmYav x G"vt ev GB
veagj v tKb veab ev j vBtmYi tKb kZ@ sM Kwt cOb cW` k@ msrk
j vBtmY ewZj KwtZ cWt@eb|

Z@ kZ@_vK th, tKb j vBtmY ewZj Ki v c@e@Zrm@u@K@Kv b
` k@bvi Rb" j vBtmYav xK A@Zt 10 w@bi GKw@ w@Z tbwuk cOb KwtZ
nBte Ges D3 tbwuk cOwZ ewZj i Kv bl Dj L KwtZ nBte|

(2) Dc-veva(1) G hnv vKQ _vK bv tKb, tKb t@ # cOb cW` k@
hw GB g@t@r@nb th, G"vt ev GB veagj v veab ev j vBtmYi tKb kZ@ sM
nl qv d@ Rbmav tYi v@i vEv vev@ nBq@Q ev nBtZ c@i, Znv nBtj v@l
D3 Dc-veva(1) Aaxb Kv b ` k@bvi tbwuk Rv x c@e@ev vel qv@ w@ub@b
_vKv@j D3 j vBtmY mgw@Kf v@e ewZj i Av@ k w@Z cWt@eb, Z@ Gb@ f
Av@ k Qg v@i A@K enj _vK@e bv|

(3) Dc-veva(1) Gi Aaxb cO@ tbwuk i tc@#Z j vBtmYav x tKb
e@ e@ t@k Kwt , Dnv v@t@Pv@ -cOb cW` k@ msrk j vBtmY ewZj KwtZ ev
mgw@K ewZj i Av@ k, hw _vK, cO@nvi KwtZ ev D3 j •Nb m@u@K@_v@_h@
e@e@ vM@t@i Rb" j vBtmYav xK c@v@Rbxq w@# @ w@Z cWt@eb|

(4) M@m gR@ i tKb j vBtmY Dc-veva(3) Gi Aaxb ewZj Ki v nBtj
Ges ewZj Ki #bi mgq D3 j vBtmYi Aaxb M@m gR@ _vK@ , D3 M@m m@u@K@
vK e@e@ vM@b KwtZ nBte t@v@ t@q cOb cW` k@ ewZj Ki b Av@ #k c@v@Rbxq
w@# @ w@t@eb Ges w@# @c@B@ e@w D3 w@# @c@y #b eva" _vK@eb|

42| Av@x | - (1) j vBtmY gA@y m@k@ab evbeq@bi Av@e` b cO@L@v@bi
Av@ k A@ev j vBtmY mgw@K ewZj even@ i Av@ k cOb cW` k@ KZ@.cO@
nBtj Dnv v@i "x mi Kv@i w@KU Ges j vBtmY beq@bi cO@L@v@bi Av@ k tKb
ve@i vK cW` k@ KZ@.cO@ nBtj Dnv v@i "x cOb cW` k@xi w@KU Av@x
Ki v@vBte|

(2) ve@i vaxq Av@ k cO@bi Z@v@li Qg m@v@ni g@ta" Dnv GKw@
Ab@v@mm Av@x@ i ` i L@ -v@j KwtZ nBte|

43| j vBtmY nv v@b@v BZ"v| - tKb j vBtmY nv vBqv tM@j ev Dnv
tKb@ v@e v@b@ ev e@en@ Ab@#v@nBtj , j vBtmYav x Ab@g@w@Z bKk@v@ GKw@
Kw@ Ges 100 (GKkZ) UKw@lm` i L@ -KwtZ j vBtmY cObKv@ xKZ@.GKw@
W@#KUj vBtmY cOb KwtZ|

44| j vBtmY Dc - lc b BZ "w | - (1) vewa 46 G Djy wZ tKb KgQZ@
 tKb j vBtmY Zj e Kwi , j vBtmYav x ev D3 j vBtmY Gi ej c wi Pwy Z
 KgQZ@Ui f vi c Ö e w D3 j vBtmY ev Dc vewa(2) Gi Aaxb Dni GKw c ÖwK
 Abiy we Dc - lc b Kwi teb|

(2) j vBtmYav x Avte` bmu tg c öb c w` kQ j vBtmYi c ÖwK Abiy we
 c Öb Kwi Z c w b, hw Ñ

(K) c w Abyi we Rb" gj j vBtmY w Gi 20% Gi mgc wi gvb w m
 c Öb Ki vnq;Ges

(L) msikó Abiy wZ bKvi Abiy we ` wZj Ki vnq|

45| w Rgv t I qv c x w | -GB vewagj vi Aaxb c öq mKj w
 1-4232-0000-2681 LvZ tURvi x Pj vb gj dZ Rgv wqv Pj vbi gj Kwi (1g
 Kwi) ` wZj Kwi Z nBte|

mBg Aa"q

¶ gZ v

46| A"v|i 7(1) av i Aaxb c w` kQ,AJK BZ "w ¶ gZ v c öwMKv x
 KgQZ@- (1) Dc vewa(2) Gi vewabmz tRj , vgeet QKj vZxq Kj vbg Djy wZ
 tKb KgQZ@D3 QKj ZZxq Kj vbg Djy wZ Gj vKv gta" A"v|i av v7(1)
 G Djy wZ ¶ gZvc öwMKw tZ c wi teb t-

μ wK bs	KgQZ@	Gj vKv
(1) c öb c w` kQ, vtu v K c w` kQ, mKv x	mgMöej v k	
v tu v K c w` kQ		- ^- ^Rj v
(2) mg- tRj vg"wRtöU		- ^- ^Avat ^ i
(3) tRj vg"wRtöU Aaxb- 'mKj g"wRtöU		msikó tg#Uc wj Ub
(4) c yk KgQZ@hvñf i c` gh@vBÝt±i t i bxP bñl		Gj vKv
c yk KgQZ@hvñf i c` gh@vBÝt±i t i bxP bñl		- ^- ^Gj vKv
(5) tg#Uc wj Ub Gj vKv"Z Z Ab"b" Gj vKv, mKj		
c yk KgQZ@hvñf i c` gh@vBÝt±i t i bxP bñl		

(2) cëöb cù` k® vëtù v K cù` k® ev mnKvi x vëtù v K cù` k®
 Dc® k Ab®i b e®w® #K tKb g®w®U ev c®jk Kg®Z®tKb M®mav i nBtZ
 M®mAc mi b ev Ab®eaf vte Bnv®K v®w®EKi®Z cù`teb bv

Aóg Aa™q
Nöbvi Z` š—

47| ` Nöbvi tbowk | - tKb M®mc b@mjy Üv i nBtZ A®v|i 8(1) av iq
 D®j wZ ai #bi tKb vëtù v K ev A®v|i e®j qv D®j wZ, N®v|i M®mav i
 ` wqZ| vbtqvRZ e®w Dnv msev A®v #t^Ges m®v®` ZZg c®iq wKUZg
 _bv Ges cëöb cù` k®xi wKU tÖb Ki®teb, Ges D® msev c®l qv ci _bv
 f v c®B Kg®Z®A®v j #t®v qw®tRj vg®w®tRj A®vZ Ki®teb|

48| ` Nöbvi a®smetkl Ac mi b v®v a®#a | - cëöb cù` k® A ev
 Znv i c®v®v a®v | cù` k® bv Ki v ch®—A ev Av tKb cù` k® ev
 ci x®v®v h®v®v Bev c®v®v Rb bvB GB g®t® #öb cù` k®xi wKU nBtZ tKb w®f ®
 bv c®l qv ch®Z ` Nöbvi a®smetkl Ac w®v® A®v i w®tZ nBtZ, Z®
 D® ` Nöbvi d®j A®vZ e®w i D®v K®v A®v ` Nöbvi v®nZ e®w i, Ac mi b
 A ev ¶ v®MÖ—t®v M®t®v M® e®e v c®t® v®t® Rb® c®v®v Rbx® c® #c M®b Ki v
 hBtZ|

49| ` Nöbvi Z` š— (1) A®v|i av v 9(1) Gi Aax®b m®k® #Rj v
 g®w®t®U ev Znv i A®v®' Ab® tKb g®w®t®U A ev tg®t®c®j Uv Gj vKq c®jk
 Kv®k b®v i ev Znv i A®v®' tKb c®jk Kg®Z®tKb Z` š K®v®v P®j bv i " Ki v
 c®t®v®v b®v i ` wqZ®B e®w , cëöb cù` k® Ges m®k® Ab®v® e®w #K D® i "c
 Z` š—m®út®K®Ab®b 3 v®t®i A®vMg j v®Z tbowk cÖb Ki®teb|

Z®t® kZ®v®t®K® #h, v®t®l c®v®v iZ®t®Z, D® g®w®t®U D® mgq A®t®¶ vKg
 mg®t®i tbowk cÖb Ki®qvZ` š—i " Ki®Z cù`teb|

(2) Z` šKvi x KZ®¶ h_v®v® cëöb cù` k® ev Znv i c®v®vai
 Dc®v iZ®t®Z Z` š—Kv®teb, Z®t® Dc®v(1) Gi A®v® tbowk c®l qv ci l cëöb
 cù` k® ev Znv i c®v®vai Dc®v iZ®t®Z bv _vK®j Ges Z` šKvi x KZ®¶ AZ®v®K®
 g®t® K®j Z` š—K®v®v iZ®t®Z cù`teb|

(3) Z` š—mgq cëöb cù` k® ev Znv i c®v®vai ` N®i m®Z m®k® #t®
 tKb e®w #K v®v®v m®v®v K®v®Z ev m®k® K®v®c®i , mi Ä®g ev Ab®v® v®v®m®c®i

ci x̄ vKw̄‡Z c̄w̄‡eb Ges D³ ēw̄ Zvav̄ vRÄvm̄‡ i D̄Ei w̄‡Z ev̄‡i †vē‡i
m̄skó K̄WRc̄i, mi Äg ev̄ vRv̄mc̄‡ i ĀvKv̄ x Dnv̄ Dc̄ †cb Kw̄‡Z ev̄
_w̄K‡eb|

(4) GB wēai Aax̄ Abj̄oq Z̄ šK̄h© N̄ov̄ msN̄uz n̄l q̄i w̄k w̄‡bi
ḡ‡ā m̄ubokw̄‡Z n̄B̄te Ges Z̄ šK̄i x KZ©i ` N̄ov̄ Kv̄ b Ges c̄w̄w̄ eb©v̄
Kw̄qvZ̄ š-m̄gv‡bi 15 w̄‡bi ḡ‡ā Z̄ ši-GKw̄c̄‡‡` b mi Kv̄i w̄KU Ges
Dnv̄ GKw̄Abyj̄w̄ c̄āb c̄w̄ k̄xi w̄KU t̄c̄Öb Kw̄‡eb|

beg Aāaq
` Ú

50| ` Ú| - (1) †Kv̄b ēw̄ t-

- (K) wēa 15 | 19 ēZ̄Z̄ Ab̄ †Kv̄b wēab j •Nb Kw̄‡j , w̄v̄b Ab̄`
w̄v̄b ḡv̄m w̄K̄s̄' Abv̄K ` B̄ermi Kv̄ v̄ †Ü Ges Z̄ ȳw̄ Abv̄K
10,000 UKv A_©‡Ü ` Übxq n̄B̄teb, Ges D³ A_©Ü Abv̄ vqx
_w̄K‡j Av̄w̄³ Abv̄K w̄v̄b Kv̄ v̄ †Ü ` Übxq n̄B̄teb;
- (L) wēa 15 Gi wēab j •Nbμ †ḡ wēbv j v̄B̄m̄Y M̄v̄m̄ b©Av̄v̄i
c̄wenb Kw̄‡j , w̄v̄b Ab̄` 1 erm̄i w̄K̄y Abv̄K 5 erm̄i
Kv̄ v̄ †Ü Ges Z̄ ȳw̄ Abv̄K 50,000 UKv A_©‡Ü ` Übxq
n̄B̄teb Ges D³ A_©Ü Abv̄ vqx _w̄K‡j Av̄w̄³ Abv̄K 1
erm̄i Kv̄ v̄ †Ü ` Übxq n̄B̄teb;
- (M) wēa 19(K) Gi wēab j •Nbμ †ḡ wēbv j v̄B̄m̄Y †Kv̄b M̄v̄m̄v̄‡i
M̄v̄m̄ f w̄z©Kw̄‡j , w̄v̄b Abv̄K 50,000 UKv A_©‡Üi ` Übxq
n̄B̄teb Ges D³ A_©Ü Abv̄ vqx _w̄K‡j Av̄w̄³ Abv̄K GK
erm̄i Kv̄ v̄ †Ü ` Übxq n̄B̄teb;
- (N) wēa 19(L) Gi wēab j •Nbμ †ḡ M̄v̄m̄ gR̄y Kv̄‡j w̄v̄b Ab̄`
Qggv̄m w̄K̄s̄' Abv̄K c̄P erm̄i Kv̄ v̄ †Ü Ges Z̄ ȳw̄ Abv̄K
20,000 UKv A_©‡Ü ` Übxq n̄B̄teb; Ges D³ A_©Ü Abv̄ vqx
_w̄K‡j Av̄w̄³ Qggv̄m Kv̄ v̄ †Ü ` Übxq n̄B̄teb|

ēL̄v̄N GB Dc̄ wēai D‡j k̄ c̄ybK‡i , M̄v̄m̄v̄‡i M̄v̄m̄ f w̄z©A“‡i av̄ v̄
5(3) Gi kZ©‡k D‡j w̄Z̄ wēt̄i v̄ K̄ Zi x (Manufacturing and Explosives)
ēw̄qv̄M̄b̄ n̄B̄teb|

(2) M̄v̄m̄ b©Av̄v̄i n̄B̄Z̄ A“‡i 8(1) av̄ v̄ Dij̄ w̄Z̄ ai †bi †Kv̄b ` N̄ov̄
N̄u‡j̄ ` N̄oV‡j̄ i ev̄ M̄v̄m̄ b©Av̄v̄i ` w̄‡Z̄i w̄t̄qw̄RZ̄ ēw̄ wēa 47 Ab̄y‡i
tbw̄lk c̄Ö‡b ē_©B̄j̄ w̄v̄b A“‡i av̄ v8(2) Ab̄y‡i ` Übxq n̄B̄teb|

51| **†Kvúbx KZ** - **Ac i va msNUb** - **v̄ea** 50 G Dij w̄Z †Kb weab ev kZ@ •NbKv x ēw h̄w †Kb †Kvúbx nq, Zvnv nBj D³ †Kvúbx gw̄j K, c̄wPj K, ḡv̄bRv̄ , m̄Pe ev Ab” †Kb KgZ@ev G‡R:U D³ weab ev kZ@ •Nb K̄wqvtQb ej̄qv Mb” nBt̄e, h̄w bv w̄Z c̄Qb K̄wZ c̄v̄i b th, D³ j •Nb Zv̄i AÄZm̄i nBqvtQ A_ev D³ j •Nb ji va K̄wei Rb” w̄Z h_vma” †P̄v K̄wqvtQb| ēL̄N GB av̄iq̄N

- (K) **Q̄KvúbxÓ ej̄j †Z †Kb ms̄weax ms̄ i, ev̄bR” ms̄ i, ev̄bR” c̄Q̄ôb, mḡw ev̄msMb‡KI ēSvBt̄e;**
- (L) **ev̄bR” c̄Q̄ôv̄bi †† †Q̄wPj KÓ ej̄j †Z †Kb Askx i ev c̄wPj bv̄tev‡Wm̄i m̄‡KI ēSvBt̄e|**

‘ kg Aa”q

v̄ea

52| **mai b Ae”n̄w** - h̄w c̄öb c̄w` kQ GB ḡḡḠs̄nb th, †Kb webkl †† v̄ea 5,6,12,20 Ges 23 Gi †Kb weab v̄oi vc̄f w̄w̄j Ki vhq, Zt̄e w̄Z w̄w̄j Añk Q̄i v Ges DnvtZ Dij w̄Z kZ@h̄w _v̄K, m̄c‡I D³ weabbi c̄Q̄Mw̄w̄j K̄wZ c̄w̄t̄eb|

53| **v̄aḡy i Ach@Z i †† ḡbmPK v̄b‡‡ c̄Q̄M - M̄mai v̄g@, M̄mai v̄g@ M̄vrf w̄@M̄mai v̄g@ i ci x̄i v c×w̄, i ¶ b̄v̄e¶ b Ges tgi vḡz i vel ‡q GB v̄aḡy i †Kb weab Ach@ c̄Q̄qgb nBj , D³ vel ‡q c̄öb c̄w` kQ Ki Abt̄gv b m̄c‡I , ḡbmPK v̄b‡‡ Ges v̄iuk Health and Safety Executive Gi ms̄kó Guidance Note Gi w̄qgej xc̄Q̄NR” nBt̄e|**

54| **M̄mai BZ”w̄i v̄oi vc̄Ei Rb” v̄‡‡ c̄Öv̄bi ¶ ḡZv̄ - †Kb M̄mai , M̄mai evn̄ c̄wenb h̄b ev M̄m gR‡ i c̄Öv̄bi v̄oi vc̄Ei Rb” c̄Q̄Rbxq g‡b K̄w̄j c̄öb c̄w` kQ ev †Kb webli v̄ K c̄w` kQ, D³ M̄mai , h̄b ev c̄öb tgi vḡz Ki vev Ab” †Kb ēe” i v̄‡‡ Q̄ Dij w̄Z mḡ hn̄v 15 w̄‡bi Kg nBt̄e bv̄ Gi ḡta” M̄öbi Rb” w̄Z v̄‡‡ w̄‡Z c̄w̄t̄eb Ges ms̄kó M̄mai , h̄b ev c̄öbi gw̄j K evj v̄B̄m̄Yav̄xD³ v̄‡‡ c̄v̄i ‡b eva” _w̄K̄t̄eb|**

55| **mbv̄ Ki Y I m̄Z K‡i Y tj̄ ‡ej , BZ”w̄** - (1) M̄mai v̄g@ ev c̄wen‡Yi c̄Q̄Z K̄wAva v̄g@ ev c̄bq i w̄Z Aava v̄g@ M̄v̄i SyK mbv̄ Ki ‡Yi Rb” w̄gev̄Y@ Aka v̄g@ i eM̄Q̄w̄ tj̄ ‡ej j w̄B̄t̄Z nBt̄e, h_vt-

(K) Abvak 20,000 ỳ Uí av Yì gZmúboAvavfi i ՚ -

169 eMqmg (13 tmg × 13 tmg);

(L) 20,000 nBtZ 1,00,000 ỳ Uí chS-av Yì gZmúbo

Avavfi i ՚ - 289 eMqmg (17 tmg × 17 tmg);

(M) 1,00,000 ỳ Uí i tekxav Yì gZmúboAvavfi i ՚ -

400 eMqmg (20 tmg × 20 tmg)|

(2) Dc-veva (1) G DjvukZ eMqvi ti tejj i kx@` yf vgi mnZ
Dj nBtZ nBtZ nBtZ nBtZ

(3) Dc-veva (1) G DjvukZ tj tejj i s, cÖK | kāmg̣ mñZ
nBtZ nBtZ, h_vt-

(K) AcÖj bxq Mv̄mi ՚ - eMqvi tj tejj i g‡a" kx@ CwKU mñR
i s-Gi cU vgtZ mñ vevKvjj vi s veKó vñj Úvji i GKwA bfy vK
cÖK _vk‡e Ges D³ tj tejj i gvSLv‡b CAcRj bxq MvnÓkā, ỳ
vweex _vk‡e;

(L) cÖj bxq Mv̄mi ՚ - eMqvi tj tejj i g‡a" kx@ CwKUj y i s
Gi cU vgtZ mñ vevKvjj vi s Gi GKwA vñLvi cÖK _vk‡e
Ges D³ tj tejj i gvSLv‡b CÖj bxq MvnÓkā, ỳ vweex
_vk‡e; Ges

(M) vel v Mv̄mi ՚ - eMqvi tj tejj i g‡a" kx@ CwKU mñ vi s
Gi cU vgtZ Kvj vi s Gi AvoAvø `Bwñvñpo Dci gv_vq Ljji
cÖK _vk‡e Ges D³ tj tejj i gvSLv‡b Cöel v MvnÓkā, ỳ
vweex _vk‡e|

(4) Dc-veva (1) G DjvukZ tj tejj f ~M C Uv‡Ki ՚ - cÖ‡Yi g‡a"
mn‡R `k"gvb nq Ggb ~‡b cÖk‡ KwtZ nBtZ

(5) cÖj bxq Mv̄mi ՚ - gRy ~icbv | cwenY hv‡b Cagc v evAv b
vñw x Ó vel qK mZKQgj-K veÁvñZ mñZ tj tejj j vMBtZ nBtZ, hvñv cÖw
A¶ ‡ i ՚ - dñ nBtZ Abñb 25 eMqmg Uí |

Zdunj 1

[M̄mav̄i v̄enḡj v̄ 1995 Gi v̄ea 3(2) 'ēe']

- M̄mav̄i v̄oḡbi Abḡv̄ j v̄f i ` i Lv —
- 1| ` i Lv K̄i x̄ c b̄oḡ I w̄Kbv t
 - 2| ` i Lv K̄i x̄tKb ÷ w̄w̄t̄ úv̄nd̄ #Kkb/t̄Kw̄ t
 - 3| c e@v̄ ÁZv̄ v̄ei b (hw̄ _v̄K) t
(K) v̄oḡ mgM̄ v̄ei b (msL̄v̄v̄oḡ Zw̄L,
úv̄nd̄ #Kkb BZ̄w̄) t
(L) v̄oḡ mgM̄Kvnv̄K m̄ ei v̄n Ki v̄nBqw̄ t
 - 4| v̄tqvw̄Z/v̄tqM̄thM̄ Kḡbi x̄ i msL̄v̄ t
 - 5| v̄R̄ ^c w̄` k̄Kv̄ xKḡbi x̄ i msL̄v̄l t̄M̄Zv̄ t
 - 6| v̄ē w̄Z v̄oḡ c v̄ qv̄ t
 - 7| v̄oḡ mgM̄ ḡb ci x̄l v̄l v̄qš̄#bi ēē v̄ t
 - 8| i v̄mqw̄K l̄ h̄š̄K ci x̄#bi Rb̄ - w̄Z/
- lc b̄thM̄ h̄š̄ēw̄i v̄ek̄ v̄ei b| t
 - 9| t̄ w̄ M̄d̄K/Av̄ē t̄mb̄K/Abj̄c ci x̄l b
m̄ Ävḡwi v̄ei b| t
 - 10| v̄ēPZ v̄bi t̄c̄l̄ c̄w̄` k̄Kv̄ x̄ c b̄oḡ I w̄Kbv t
 - 11| A w̄w̄³ Z_-, hw̄ _v̄K t

v̄et ` t̄N Dc# v̄ Z_ w̄ c̄Ö#bi Rb̄ c̄Öv̄Rbxq A w̄w̄³ K̄w̄R ēenv̄ Ki v̄
hv̄Bt̄el

Zw̄L t-

` i Lv K̄i x̄ - v̄i

Z d w̄j -2
d i g m g y
[w̄va-2 (), 16(2), 35(1) Ges 35(5) ` ūe`]

K d i g

[M̄mav̄ v̄vaḡ y 1995 Gi w̄va 16(2) Ges 53(1) (K) ` ūe`]
 M̄mc Y@av̄ c̄wen̄bi j v̄B̄m̄Yi Rb̄` i Lv̄ —

- | | |
|---|---|
| 1 ` i Lv̄ Kv̄ x̄ c̄Y@ng I w̄Kbv̄ | t |
| 2 th̄ h̄tb M̄mc̄ w̄enb Ki v̄nB̄te Dnv̄ v̄ei i bt- | t |
| (K) c̄ÖKv̄ x̄ b̄g I ḡ#W̄ | t |
| (L) B̄Äb b̄#t̄ | t |
| (M) t̄P̄m̄b̄#t̄ | t |
| (N) w̄eÜb b̄#t̄ | t |
| (O) Rj h̄tb̄i b̄g | t |
| 3 th̄ M̄mc̄ w̄enb Ki v̄nB̄te Dnv̄ Pj w̄ b̄g,
c̄ÖZ(c̄B̄j bxq, ¶ qKv̄ x̄ v̄el v̄ , Drc̄Z̄
m̄öKv̄ xBZ̄w̄) I i v̄mqw̄K b̄g | t |
| 4 h̄tb̄ - w̄Z M̄mav̄i Rj av̄ b̄¶ gZ̄(j̄y Ūt̄) Ges
c̄wenb̄t̄h̄M̄ M̄v̄mi b̄Ūl Rb̄ (w̄t̄M̄t̄) | t |
| 5 D³ h̄tb M̄mav̄ v̄vaḡ y 1995 Gi m̄sk̄ó
kZ̄@j xc̄yb K̄# w̄K bv̄ | t |
| 6 h̄bw̄m̄av̄ b̄Zt̄ th̄ - v̄tb̄ i Lv̄nB̄te Dnv̄
Aē-ib̄ I v̄ei b̄ | t |
| 7 h̄tb̄i Pj K̄ I Z̄Ēeaq̄K M̄mc̄ b̄@av̄i
c̄wen̄bi w̄qgej x̄m̄ú#K̄@ qv̄Kenj̄
w̄K bv̄ Ges Zvn̄f̄ i w̄¶ w̄Z̄ th̄M̄Zv̄l Aw̄ ÁZv̄ | t |
| 8 w̄va 35(2) Ges 35(3) (K) Ab̄yñt̄ K̄w̄Rc̄î
` w̄kj̄ Ki v̄nBj̄ w̄K bv̄ | t |
| 9 Ab̄-t̄K̄b Z̄- (h̄w̄ _ #K̄) | t |

Aw̄ /Agi v GB ḡ#g@Ø̄v̄qb Kv̄#Z̄v̄Q th̄, Dc̄# i Z̄-v̄ej x h̄P̄B Ki v̄nBq̄#Q Ges Dnv̄ m̄Z̄` Aw̄/ Agi v AsMKv̄ Kv̄#Z̄v̄Q th̄, Explosives Act, 1884 I Z̄` axb c̄ÖZ̄ M̄mav̄ v̄vaḡ y 1995 Ges ḡÄyZ̄ē` j v̄B̄m̄Yi kZ̄@ c̄y b Kv̄qv̄ Dc̄# v̄ h̄tb̄ M̄mc̄ w̄enb Kv̄el Aw̄/ Agi v Aew̄Z Aw̄Q th̄, D³ Āv̄t̄ ev̄v̄v̄aḡ y t̄K̄b w̄av̄b Ges j v̄B̄m̄Yi t̄K̄b kZ̄@ •NbKv̄ x m̄t̄#P̄` k erm̄i ch̄@-Kv̄ v̄ #Ū Ges c̄Äv̄ nRv̄ UKv̄ ch̄@-A_@#Ū Ges A_@Û Abv̄ v̄q GK erm̄i ch̄@-Aw̄w̄³ Kv̄ v̄ #Ū ` Übxq|

- ib̄Ñ
 Z̄w̄i L̄Ñ

` i Lv̄ Kv̄ x̄ - ¶ i

UKvt̄ ` i Lv̄# i-m̄t̄ ` w̄kj̄ Zē` K̄w̄Rc̄î t̄-
 (K) w̄va 35(2) Ab̄yñqxc̄#v̄Rbxq w̄ c̄Ö#bi t̄URv̄ x Pj v̄b̄|
 (L) w̄va 35(3) Ab̄yñqx4 Lv̄vbKkv̄

L d i g

[Mvmañj v 1991 Gi veva 35(1) (L) ` ðe"]

Mvmañj MvngRj i j BññYi Rb" ` i Lv —

- 1| ` i Lv Kv x bvg l wKbv t
 2| Mvn th c Öñb gRj Ki vnBñe Dnv Ae" ñbÑ t
 ‡Rj v t
 Dc ‡Rj v _bv t
 k ni /Mg t
 3| th MvngRj Ki vnBñe Dnv bvg, c ÖñZ t
 (c Öñj bxq, ¶ qKv x vñl v , Drc vZ mñKv x
 BZ "w) l i vñqñbK bvg t
 4| MvngRj i c ÖñZ c wgnb t
 5| veva 33,35(2) Ges 35(3) (L) Abgnñj t
 KMRc i ` wñj nBj wKbv t
 6| Ab" †Kb Z_ (hw _wñK) t

Avg /Avgi v GB g‡g@c Öñqb KvñZñQ th, Dc ‡ i Z_ "ej x hñPB Ki v
 nBqñQ Ges Dnv mñZ" | Avg/ Avgi v AsMKv KvñZñQ th, Explosives
 Act,1884 | Z` ab c ÖñZ Mvmañj veva 1995 Ges gÄyZé" j BññYi kZ@
 c j b Kvñq Dc ‡ v hyb Mvn c wñnb Kvñl Avg/ Avgi v AewZ AwQ th, D³
 A"t evvñagj v †Kb vñab Ges j BññYi †Kb kZ@ •NbKv x mñP` k ermi
 ch@-Kv v †Ü Ges c Äñk nRvI UKv ch@-A_@Ü Ges A_@Ü Abv wñq GK
 ermi ch@-AwZ w³ Kv v †Ü ` Übxq|

- ñbÑ

Z wñLÑ

` i Lv Kv x - wñ i

UKvt ` i Lv‡ i-m‡_ ` wñj Ze" KMRc i t-

(K) veva 33 Abñqñxñbi v Ëvmb` |

(L) veva 35(2) Abñqñxc ÖñRbxq wñ c Öñbi †URv x Rj vñ |

(M) veva 35(3) Abñqñx4 LñvñbKkv

M d i g

[M'mmaví veagví v1995 Gi vea 35(5) (K) ` ðe`]

c'wenb hvþb M'mm b@aví c'wenþbi Rb" j vBtmY|

j vBtmY bs----- vd ----- UKv

GZØi v----- #K

Explosives Act, 1884 Ges Z` ab cÖZ M'mmaví veagví v 1995 Gi
veabvej x Ges GB j vBtmYi v@tge kZ@j x m@c@l v@ge@b c'wenb hvþb M'm
c'wenþbi Rb" j vBtmY gÄy Ki vnBj |GB j vBtmY 31 t@k w@t@p@, ----- Zw'L ch@ej er _wK@e|
Abg@wZ bKkvbs ----- Zw'L t -----

c'wenb hvþbi eb@v

cÖZKv x bvg l g@W	t	B@b bs t
#Pmmbs	t	#v@t@k b bs t
Rj hvþbi bvg	t	
# v@W@w@ #Ki bvg	t	
hvþb th M'mm c'wenb Ki vnB@ t@B		
M'@ni i v@q@bK bvg	t	
hvþb - w@Z M'mmav@ th c'wg@b M'm		
c'wenb Abg@wZ (w@U@ / t@K@R)	t	
Zw'L	c@b v@t@ v K c@` k@, evsj v@ k	

cÖ`qbcî

Avg GB g@t@cÖ`qb K@t@v@Q #, GZØi v j vBtmYKZ. cÖ`Y@
 Zw'L KZ@.c@` k@Ki v
 nBqv@Q v@b cÖ`Y@ Abyg@wZ bKkvAbj@t@ Ges M'mmaví (Pressure vessel)
 veagví v 1995 Gi veab tg@v@t@K c@t@v@Z nBqv@Q g@t@q@Ö`qb K@q@t@Q|

c@b v@t@ v K c@` k@, evsj v@ k|

beq#bi ZwL	#gqv DExY©ZwL	j vBtmÝ c ÖbKv xKZ©#i - #i

Ó;

kZ@j x

1| j vBtmÝKZ. hv#b me mgq gyj j vBtmÝ ev Dnv c ÖwbK Abgyw
i wL#Z nBte Ges Mmaví vewgý v, 1995 Gi vewa 46 G DwywZ th tKb Kg©Z©
Dnv Pwevgî Znv#K t LvB#Z nBte|

2| j vBtmÝi kZ@j xmpú#K©#úo av bv AvQ Ggb GKRb Pj K Øi v
j vBtmÝKZ. hbwU Pj bvKw#Z nBte|

3| j vBtmÝKZ. hbwU c wenb KvR vLqwRZ _KvKv#j Dnv Qov Aš—
Zt Ggb Av GKRb e ñ me#vKf vte hbwU Z Ejeav#b _wK#eb vnb j vBtmÝi
kZ@j xmpú#K©#úo av bvi vLb|

4| Mmaví ev Zi j c` v_@nB#Z m Áwbae©#bi Rb" chØ, Dc hý
av b#l gZvmpúboGes m#R enb#hW Áwbae©b hš ðj vBtmÝKZ. hv#b me©v
e"envi Dc #hMKAe" iq c ÖZ i wL#Z nBte|

5| j vBtmÝKZ. c Ö#bi AbgywZ "b e "Z Z Ab" tKb "v#b j vBtmÝKZ.
hv#b Mmaví f vZ©ev Dnv nB#Z Mmaví Lj vñ Ki v hvBte bv, Z#e tKb ` N#ov A_ev
Mmaví wL#Z tKb t Lv t qv Kv #b Mmaví Lj vñ Ki v c ÖvRb nB#j Mmaví
nB#Z, 3 bs k#Z©dywZ e ñ i Z Ejeav#b, h_vmpé vñi v` "v#b Mmaví Lj vñ Ki v
hvBte|

6| Mmaví ev Dnv tKb ni Ävgw vQ hý ev î "w b©B#j Dnv#Z Mmaví
f vZ©xi vhBte bv|

7| Mvm Ly v̄mi c̄teō

(K) h̄bw̄l B̄āb ēū K̄w̄t̄Z nB̄te Ges B̄āt̄bi m̄mZ ēv̄i x̄ m̄sh̄M
v̄v̄Qod̄ K̄w̄t̄Z nB̄te;

(L) h̄bw̄t̄K̄ w̄l i v̄lēv̄ R̄ t̄ēK̄ evP̄K̄q t̄MR̄ ēen̄i K̄w̄t̄Z nB̄te;

(M) c̄ōj b̄q M̄m c̄wen̄b h̄t̄bi t̄l̄ p̄, Dn̄t̄Z M̄m f̄ v̄z̄ev̄ Dnv̄ nB̄t̄Z
M̄m Ly v̄mi R̄ ēen̄h̄@n̄v̄c̄v̄t̄p̄i GK̄ c̄ō-nB̄t̄Z Ab̄ c̄ō-ēh̄o-
v̄-Z̄-v̄`y c̄wen̄xGK̄w̄ Z̄i t̄P̄m̄f̄ m̄mZ m̄sh̄y K̄w̄t̄Z nB̄te|

8| Dc̄ p̄ v̄ v̄v̄ḡy ī c̄Āḡ Aāv̄t̄q̄ī v̄ēb̄v̄ēj̄ x̄m̄út̄K̄@ q̄t̄K̄en̄j̄ t̄K̄b̄
ēw̄ ī Z̄Ējeāt̄b̄ M̄m̄f̄ v̄z̄@v̄L̄ȳ v̄m̄ K̄w̄t̄Z nB̄te|

9| M̄m̄ f̄ v̄z̄@h̄b̄W̄ h̄ȳ m̄m̄Z̄ K̄b̄ Qov̄ t̄K̄b̄ ī v̄-R̄b̄K̄b̄Ḡj̄ v̄K̄ev̄
M̄m̄ḡR̄ȳ ī j̄ v̄B̄t̄m̄YK̄Z̄. c̄ōb̄ ēZ̄Z̄ Ab̄ t̄K̄b̄ - v̄b̄ _gv̄t̄b̄v̄h̄B̄tē b̄ȳ

10| c̄ōj b̄q M̄m̄ f̄ v̄z̄@Aē- īq̄ ev̄ M̄m̄ Ly v̄mī cī M̄m̄m̄ī v̄t̄K̄ D̄
M̄m̄ ev̄ Dnv̄ v̄k̄b̄ v̄eḡȳ bv̄ Ki v̄ch̄o- D̄ h̄t̄b̄ āḡc̄b̄ Ki v̄h̄B̄tē b̄ȳ Z̄nv̄ Qov̄
D̄ h̄t̄b̄ Av̄ b̄ ev̄ K̄w̄ḡ Av̄j̄ v̄ev̄ c̄ōj̄ b̄q M̄m̄ Av̄ b̄ aī v̄B̄t̄Z̄ m̄ḡ Ggb̄ t̄K̄b̄
ē-1̄ Āb̄v̄ēv̄ī v̄L̄h̄B̄tē b̄ȳ Z̄t̄ē c̄ōv̄R̄t̄b̄ t̄d̄ḡc̄ Ó̄ ŪP̄C̄B̄Ūēn̄b̄ Ki v̄h̄B̄tē|

11| j̄ v̄B̄t̄m̄YK̄Z̄. h̄bw̄l h̄v̄ xc̄wen̄t̄b̄ī R̄b̄ ēen̄ī Ki v̄h̄B̄tē b̄ȳ

12| Dc̄ p̄ v̄ v̄v̄ḡȳ ī v̄ēb̄v̄ēj̄ x̄l̄ j̄ v̄B̄t̄m̄Yī k̄Z̄@j̄ x̄h̄_h̄_f̄ v̄t̄ē c̄j̄ b̄
Ki v̄nB̄t̄Z̄t̄Q̄v̄K̄ bv̄ Z̄nv̄v̄b̄ī “c̄ōb̄ R̄b̄” v̄v̄ā 46 G D̄v̄v̄Z̄ t̄h̄ t̄K̄b̄ K̄ḡ@Z̄@K̄ t̄h̄
t̄K̄b̄ h̄ȳ h̄ȳ m̄ḡt̄q̄ j̄ v̄B̄t̄m̄YK̄Z̄. h̄t̄b̄ c̄ōk̄ ev̄ Dnv̄ c̄w̄`k̄@ī m̄sh̄M̄ Ges
c̄ōv̄R̄b̄q̄ m̄K̄j̄ m̄sh̄M̄Z̄v̄c̄ Ó̄b̄ K̄w̄t̄Z nB̄te|

13| M̄m̄ f̄ v̄z̄@Aē- īq̄ h̄t̄b̄ m̄N̄M̄Z̄ t̄K̄b̄ ` N̄ob̄, Āw̄t̄āŪ Ā_ev̄
v̄t̄ū ī t̄b̄ī d̄ p̄ t̄K̄b̄ ēw̄ v̄on̄Z̄ ev̄ Āv̄n̄ Z̄ nB̄j̄ ev̄ K̄v̄n̄ l̄ t̄K̄b̄ m̄ūf̄ ī ¶ v̄Z̄
nB̄j̄ h̄t̄b̄ī ` v̄t̄Z̄ ī v̄t̄q̄w̄R̄Z̄ ēw̄ D̄ m̄sēv̄ v̄K̄ŪZ̄ ḡ _v̄b̄ī f̄ ī c̄ōk̄ c̄j̄k̄
K̄ḡ@Z̄@K̄ Ges c̄ōb̄ v̄t̄ū ī K̄ c̄w̄`k̄@t̄K̄ Āv̄j̄ t̄^Ges m̄v̄ē` Z̄Z̄ḡ c̄š̄īq̄
Āew̄Z̄ K̄w̄t̄b̄|

14| c̄ōw̄j̄ j̄ v̄B̄t̄m̄YK̄Z̄. c̄ōt̄Ȳ j̄ v̄B̄t̄m̄Yav̄ x̄ b̄v̄ l̄ j̄ v̄B̄t̄m̄Ȳ b̄ā` m̄t̄R̄
` k̄`ḡb̄ - v̄b̄ m̄B̄b̄t̄ēv̄W̄v̄ w̄ex̄ K̄w̄q̄v̄ī v̄t̄Z̄ nB̄te|

15| v̄v̄ā 47 Gī v̄ēb̄ Ab̄ȳī t̄Ȳ D̄t̄ p̄t̄ c̄ōb̄ c̄w̄`k̄@ Ges m̄sh̄ó̄
ĀĀt̄ī v̄t̄ū ī K̄ c̄w̄`k̄@K̄ t̄Ūj̄ t̄d̄b̄ b̄ā`m̄ ` B̄t̄ī c̄Ȳ@W̄K̄b̄v̄ j̄ v̄B̄t̄m̄YK̄Z̄.
ḡR̄ȳM̄ī , c̄ōȲ, - l̄c̄b̄v̄l̄ c̄wen̄Ȳ h̄t̄b̄ ȳw̄ex̄ K̄w̄t̄Z nB̄te|

N d i g

[M'vmaiv vewagj v, 1995 Gi weva 35(5) (L) ` ūe"]

M'vmaiv i M'vngRj i Rb" j vBtmY

j vBtmY bs----- w----- UKv

GZØi v----- tK,

Explosives Act, 1884 Ges Z` ab cÖZ M'vmaiv vewagj v, 1995 Gi
 weavbej x Ges GB j vBtmYi vBtmYi kZØj x mØtØ, GZ` mshy bKmø cÖkØ
 l vøgesØ cØtØ ----- Nb vgil (----- vKj vMØ)
 M'vngRj i Rb" j vBtmY gÄj Ki vnBj |

GB j vBtmY 31t k vMØtØ, ----- ZvwL chØej er _vKtØ|

j vBtmYKZ.cØtØi Ae" v b l ebØv

ZvwL t ----- cÖb vØt v K c w` kØ, evj vØ k|

cØ"qbc i

Avg GB gØgØ cØ"qb KwzvQ Ø, GZØi v j vBtmYKZ.
 cØ"YØl ----- ZvwL ----- KZØ.c w` kØKi v
 nBqvQ vØb cØ"YØl AbjgwiZ bKkv AbjyØ Ges M'vmaiv (Pressure
 vessel) vewagj v, 1995 Gi weavb tgZvteK cØ"qbc vjZ nBqvQ gØgØ
 cØ"qb KwqvtQb|

cÖb vØt v K c w` kØ, evj vØ k

beq#bi ZvwL	#qØv DØxØyØZvwL	j vBtmY cÖbKv xKZØtØ i - Ø i

kZ@j x

1| Mvm gRy I veZi Y Ges Zrmáskó KvR e"ZxZ Ab" †Kvb KvR
j vBtmÝKZ.cÖb e"envi Ki vhvBte bv|

2| cÖb vežù v K cW` k@Xi jyWZ ce@Abg@v b e"ZxZ Mvmav@ i
Ae" ipi †Kvb cW@Z@ A_ev Mvmav@ veagy v 1995 Gi veva 8 Abg@ b e"ZxZ
†Kvb Mvmav@ tgi vgZ Ki vhvBte bv|

3| Mvm f vZ@v Ly v@mi mgq cwen@bi Rb" e"eüZ - j h@b cW@Gi
Rb" GKwjk³ RqMve"envi Kv@Z nBte hvn@ ga" j nB@Z gR@ i Rb" e"eüZ
Mvmav@ i ` yZjnBte AšZt 9 vgUi |

4| Mvm - ibvš@-i mgq cÖj bxq ev@v Av b ai vB@Z m@l g Ggb †Kvb
Av@ vevAv@v ½cwenb h@b evgR@ i Rb" e"eüZ Mvmav@ i 9(bq) vgU@ i
g@a" Abvevi Lv hvBte bv|

5| v@WQ amDÜ c vB@ci gva"tg Mvmav@ Mvmc@ó Ki vB@Z nBte|

6| mh@-nB@Z mh@#qi g@a" Mvmav@ Mvm f vZ@Ki v hvBte bv, Z@
cÖb vežù v K cW` k@ GB j vBtmÝ †Kvb kZ@hM KvqvZnv Abg@v b Kv@j
D³ kZ@n@ D³ mg@qi g@a" Mvm f vZ@vLy v@Ki vhvBte|

7| Abg@wZ bKv@Z DijWZ - v@ ev cšv e"ZxZ Ab" †Kvb v@
Mvmav@ nB@Z †Kvb MvmAc mi Y Ki vhvBte bv|

8| cÖb Rbxq cBc, f y | Ges Abg@wZ ^e` "yK ewZmg@ e"ZxZ
j vBtmÝKZ.cÖb me mgq cW@i i v@Z nBte Ges Dnv@Z Ab" †Kvb v@wom - v@b
Ki vevi Lv hvBte bv|

9| j vBtmÝKZ. cÖb ch@ Ges Dc@hM A@v@e@b hš zmeavRbK
- v@b meCvCÖZ i v@Z nBte hvn@Z A@v@Ui mgq Zv@ v@Kf v@e Dnv e"envi
Ki vhvq|

10| cÖb AeWZ mKj f y | tLy vI eÜKi #bi wK w@OK Zx w@y
m@úof v@e f v@j | M@q AsvKZ _v@K@|

11| c Ȫ̄bi v̄oi vc̄̄vi c̄̄qR̄̄b c̄̄ob v̄tu v̄ K c̄̄w` k̄̄ ev t̄̄Kb
v̄tu v̄ K c̄̄w` k̄̄ t̄̄Kb v̄KQ̄̄gi ygZ ev Ab̄̄ t̄̄Kb ē̄ē̄ v̄Aej p̄̄bi Rb̄̄ w̄̄LZf v̄te
v̄t̄̄ C̄̄ w̄̄j j v̄B̄̄m̄̄Yav̄̄ x̄̄ v̄t̄̄ D̄̄y v̄LZ mgq, h̄̄nv̄̄c̄̄bi w̄̄bi Kg nB̄̄te bv̄ Gi
ḡ̄ā̄ D̄̄³ v̄t̄̄ C̄̄ bi K̄̄w̄̄teb|

12| Dc̄̄p̄̄ v̄ v̄v̄aḡ̄y v̄ v̄v̄a 46 G D̄̄y v̄LZ p̄̄t̄̄ t̄̄Kb Kḡ̄Z̄̄K
j v̄B̄̄m̄̄YKZ. c̄̄Ȫ̄b m̄̄Kj h̄̄y m̄̄MZ mḡ̄t̄̄ c̄̄p̄̄k l̄̄ c̄̄w` k̄̄Kw̄̄t̄̄Z w̄̄Z nB̄̄te Ges
D̄̄³ v̄v̄aḡ̄y v̄ v̄v̄ab̄̄v̄j x̄̄ l̄̄ j v̄B̄̄m̄̄Yi k̄̄Z̄̄Q̄̄j x̄̄h̄̄_v̄_f v̄te c̄̄j̄̄ b̄̄ Ki v̄nB̄̄qv̄̄Q ev
nB̄̄Z̄̄Q̄̄ v̄Kb v̄ Z̄̄nv̄̄ v̄bi "c̄̄p̄̄i Rb̄̄" D̄̄³ Kḡ̄Z̄̄K m̄̄Kj c̄̄Ȫ̄i m̄̄th̄̄MZ v̄ c̄̄ȫ̄b
K̄̄w̄̄t̄̄Z nB̄̄te|

13| j v̄B̄̄m̄̄YKZ. c̄̄Ȫ̄b m̄̄Mv̄̄Z t̄̄Kb ` N̄̄bv Ā̄M̄̄bā̄U Ā̄_ev v̄tu v̄ p̄̄bi
d̄̄j̄̄ t̄̄Kb ē̄w̄̄ v̄onZ ev Ā̄v̄nZ nB̄̄j̄̄ Ā̄_ev Kv̄̄ni l̄̄ t̄̄Kb m̄̄t̄̄f i p̄̄v̄z nB̄̄j̄̄ D̄̄³
c̄̄Ȫ̄bi ` v̄q̄̄t̄̄Z v̄t̄̄t̄̄qv̄̄R̄̄Z ē̄w̄̄ v̄KUZg v̄bi f v̄ c̄̄ȫ̄ c̄̄j̄̄k Kḡ̄Z̄̄K Ges c̄̄ȫ̄b
v̄tu v̄ K c̄̄w` k̄̄ȫ̄K Ā̄v̄j̄̄ p̄̄^ Ges m̄̄t̄̄" ` ZZg c̄̄š̄̄q D̄̄³ m̄̄sev̄ Ā̄v̄Z
K̄̄w̄̄teb|

14| c̄̄ȫ̄w̄̄ j v̄B̄̄m̄̄YKZ. c̄̄Ȫ̄Y j v̄B̄̄m̄̄Yav̄̄ x̄̄ b̄̄g l̄̄ j v̄B̄̄m̄̄Y b̄̄t̄̄ m̄̄t̄̄R̄̄
` k̄̄ḡ̄v̄̄ - v̄t̄̄b m̄̄B̄̄t̄̄v̄̄M̄̄ḡ̄v̄̄w̄̄ex K̄̄w̄̄qvi v̄t̄̄Z nB̄̄te|

15| v̄v̄a 47 Gi v̄v̄ab̄̄ Ab̄̄j̄̄ Yi D̄̄t̄̄ k̄̄" c̄̄ȫ̄b c̄̄w` k̄̄ Ges m̄̄sk̄̄ó
Ā̄Ā̄j̄̄ i v̄tu v̄ K c̄̄w` k̄̄xi t̄̄Uj̄̄t̄̄b b̄̄t̄̄m̄̄ ` B̄̄j̄̄ i c̄̄Ȳ̄M̄̄Kb̄̄v v̄ B̄̄m̄̄YKZ.
ḡ̄R̄̄y M̄̄i , c̄̄Ȫ̄Y , - ic̄̄bvl c̄̄wenY h̄̄t̄̄b w̄̄ex K̄̄w̄̄t̄̄Z nB̄̄te|

Z d w̄̄j̄̄ 3

[M̄̄mā̄v̄̄i v̄v̄aḡ̄y v̄ 1995 Gi v̄v̄a 35(2) ` ū̄̄ē̄"]
j v̄B̄̄m̄̄Y w̄̄ - Gi n̄̄i

μ̄̄v̄̄K bs	j v̄B̄̄m̄̄Yi D̄̄t̄̄ k̄̄"	M̄̄mā̄v̄̄i Rj av̄̄ Y p̄̄ gZv̄̄	j v̄B̄̄m̄̄Y w̄̄ (c̄̄ȫ̄w̄̄ M̄̄mā̄v̄̄)
1	M̄̄mā̄v̄̄i M̄̄m̄̄ ḡ̄R̄̄y	(K) Ab̄̄j̄̄ 0,000 w̄̄Ui ; (L) 10,000 w̄̄Ui i D̄̄t̄̄j̄̄ȫ̄Kš̄̄ Ab̄̄j̄̄ 0,000 w̄̄Ui ; (M) 40,000 w̄̄Ui i D̄̄t̄̄j̄̄ȫ̄	(K) 2,000 UKv, (L) 3,000 UKv, (M) 4,000 UKv
2	c̄̄wenY h̄̄t̄̄b M̄̄mc̄̄wenY	(K) Ab̄̄j̄̄ 0,000 w̄̄Ui ; (L) 10,000 w̄̄Ui i D̄̄t̄̄j̄̄ȫ̄Kš̄̄ Ab̄̄j̄̄ 0,000 w̄̄Ui ; (M) 40,000 w̄̄Ui i D̄̄t̄̄j̄̄ȫ̄	(K) 1,000 UKv, (L) 2,000 UKv, (M) 3,000 UKv

