cvKwZK M¨vm wbivcËv wewagvjv, 1991

[2003 mvj chš ms‡kvwaZ]

Petroleum Act, 1934 (XXX of 1934) Gi Sections 4, 14(2), 21, 29(1) Ges 30(2), we`¨r, Rvjvbx I LwbR m¤ú` gšYvj‡qi 16B b‡f¤i 1989/2iv AMnvqb 1396 Zvwi‡Li Gm.Avi.I. 389 - AvBb/89 bs cÁvcbmn cwVZe¨-‡Z c`Ë ¶gZve‡j miKvi wbgi“c wewagvjv cYqb Kwij hvnvi cvK cKvkbv D³ Act Gi Sections 29(2) Gi weavb †gvZv‡eK Kiv nBqvwQj t

c_g cwi‡"Q` t cvivi¤K

1| msw¶ß wk‡ivbvg |- GB wewagvjv cvKwZK M¨vm wbivcËv wewagvjv, 1991 bv‡g Awfwn Z nB‡e|

2| msÁv |- (1) ÒAv‡gwiKvb †KvWÓ A_ M¨vm mÂvjb I cvBwcs wm‡÷g wel‡q Av‡gwiKvb b¨vkbvj ÷¨vÛvW BbwówUDU KZK cYxZ †KvW bs ANSI B 31. 8;

(2) ÒD"P PvcÓ A_ M¨v‡mi Ggb Pvcgvlv hvnv †M‡Ri cwigv‡c †Kvb cvBcjvB‡bi cwZ eM ‡mw›UwgUv‡i 7 †KwR ev Z‡ZwaK ;

(3) ÒK‡¤cmi †ókb [1][ev eóvi †ókb] " A_ mÂvjb jvBb, weZiY jvBb ev M¨vmvav‡ii M¨v‡mi Pvc ew×i Rb¨ ¯'vwcZ †K›`ª ;

(4) ÒKve e·Ó A_ Ggb GKwU e· hvnv †Kvb †cvj_Z mvwfm jvB‡b ¯'vcZ †Kvb fvj‡f c‡e‡ki c_ wnmv‡e e¨eüZ nB‡Z cv‡i ;

[1][(4K) ÒKb‡Wb‡mUÓ A_ M¨vm nB‡Z DcRvZ wnmv‡e msMnxZ Zij, hvnv gjZt †c‡Uvwjqvg RvZxq c`v_;

(4L) ÒM¨v`wis jvBbÓ A_ M¨vm Kc nB‡Z M¨vm c‡mm cv‡›U M¨vm cwien‡bi Rb¨ e¨eüZ cvBcjvBb;]

(5) [2][ÒM¨vmÓ A_ wkí, we`¨r, mvi, evwYwR¨K, Mn¯vjx ev Ab¨ †h †Kvb Kv‡h e¨eüZ cvKwZK M¨vm;]

(6) [2][ÒM¨vm cwienbÓ A_ M¨vm M¨v`wis, cevn, mÂvjb, weZiY ev mieivn Kiv;]

(7) ÒwbæPvcÓ A_ M¨v‡mi Ggb Pvcgvlv hvnv †M‡Ri cwigv‡c †Kvb cvBc jvB‡bi cwZ eM †mw›UwgUv‡i 7 †KwRi bx‡P ;

(8) Òwbivc` `iZÓ A_ wewa 31 G weaZ wbivc` `iZ ;

(9) ÒwbqšY †K›`Ó (regulating station) A\_ †Kvb M¨vm mÂvjb jvBb ev weZiY e¨e¯vq M¨v‡mi Pvc wbqš‡Yi D‡Ï‡k¨ ¯'vwcZ †Kvb †K›` ;

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[1] *Gm.Avi.I. bs 196 - AvBb/2003 ZvwiL t 1/7/03 Gi gva¨‡g ms‡hvwRZ|*

[2] *Gm.Avi.I. bs 196 - AvBb/2003 ZvwiL t 1/7/03 Gi gva¨‡g cwieZZ|*

(10) Òc_wiaKviiÓ A_ wewa 34 G weaZ c_wiaKvi ;

(11) ÒcwiPvjKÓ A_, cvBcjvBb ev Zrmsiwkó e¨e¯'v`i †¶‡Î Ggb †Kvb e¨w³ whwb cvBcjvB‡bi gva¨‡g M¨vm cwienb K‡ib ev whwb Dnv cwien‡bi D‡Ï‡k¨ wb‡R ev Ab¨ Kvnv‡iv Øviv cvBcjvBb I Zrmsiwkó e¨e¯'v` wbgvY K‡ib ev Kivb ;

(12) ÒcwiPvjb PvcÓ A_ cvBc jvB‡b †h Pv‡c M¨vm cewnZ nq ;

(13) Òcavb cwi`kKÓ A_ Chief Inspector of Explosives in Bangladesh;

(14) ÒcvBcÓ A_ M¨vm [1][cwien‡bi] Rb¨ e¨eüZ cvBc ;

(15) ÒcvBcvKwZ M¨vmvaviiÓ A_ ïagvÎ M¨vm gR‡`i Rb¨ e¨eüZ †Kvb cvBc ev cvB‡ci Abi|c Avavi A_ev ci¯úi msh³ GBi|c GKwaK cvBc ev Avav‡ii mgwó ;

(16) ÒweZiY e¨e¯vÓ (distribution system) A_ †h †Kvb weZiY jvBb, mwfm jvBb ev Zrmsiwkó e¨e¯'v` ;

(17) [1][ÒweZiY jvBbÓ A_ Ggb cvBc jvBb hvnv mÂvjb jvBb ev gL¨ weZiY jvBb nB‡Z M¨vm wbqšY †K‡›`i gva¨‡g mwfm jvB‡b M¨vm mieiv‡ni Rb¨ e¨eüZ nq;]

(18) Ò‡evZjvKwZ M¨vmvaviiÓ A_ ïagvÎ M¨vm gR` ivLvi Rb¨ e¨eüZ †Kvb †evZjvKwZ Avavi ev ci¯úi mshw³ GBi|c Avavi-mgwó ;

(19) Òe¨w³Ó ewj‡Z †Kvb †Kv¤úvbx, e¨emvq cwZôvb, msweavae× ms¯v ev e¨w³ msNI Bnvi Ašf³ ;

[1][(20) ÒewUk †KvWÓ A_ Institution of Gas Engineers, U.K. KZK cYxZ †KvW;]

(21) ÒeK-fvj fÓ A_ cvBcjvB‡bi †Kvb wbw`ó As‡k M¨v‡mi cwienb eÜ ivLvi D‡Ï‡k¨ e¨eüZ fvj f ;

(22) Ò‡ev-WvDb fvj fÓ A_ Ggb fvj f hvnvi Øviv cvBcjvBb, cvBcjvB‡bi †Kvb Ask ev Zrmsiwkó e¨e¯vi Aš¯ M¨v‡mi Pvc ckg‡bi D‡Ï‡k¨ D³ M¨vm evqgÛ‡j wbMZ Kiv hvq ;

[1][(23) ÒgL¨ weZiY jvBbÓ A_ Ggb weZiY jvBb hvnv mÂvjb jvBb nB‡Z †Kvb wbqšY †K‡›`i gva¨‡g ewni nBqv M¨vm wbqšY †K‡›`i gva¨‡g GK ev GKwaK weZiY jvB‡b M¨vm mieiv‡ni Rb¨ e¨eüZ nq;]

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[1] *Gm.Avi.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g cwieZZ|*

(24) Òwiwjd fvjfÓ A_ †Kvb cvBc jvB‡bi M¨v‡mi PvcgvÎv Ab‡gw`Z PvcgvÎv A‡c¶v †ekx nB‡j AwZwi³ Pvc ckg‡bi D‡Ï‡k¨ D³ cvBcjvB‡bi Aš¯ M¨vm evq gÛ‡j wbMg‡bi Rb¨ ¯wcZ fvjf ;

(25) ÒjvB‡mÝÓ A_ wewa 86(3) Gi Aaxb c`Ë jvB‡mÝ ;

(26) ÒkvU-Ad-fvjfÓ A_ †Kvb cvBcjvB‡bi Aš¯ M¨v‡mi cevn c‡qvR‡bi mgq eÜ Kivi D‡Ï‡k¨ †Kvb cvBcjvB‡bi ¯wcZ fvjf;

(27) Òmsi¶Yxq cZKgÓ A_ gvbl ev MncwjZ RxeRšÍi emevm ev Ae¯v‡bi Rb¨ A_ev Rbmgv‡e‡ki Rb¨ e¨eüZ †Kvb feb ev ¯vb A_ev Ggb †Kvb ¯vb †hLv‡b †Kvb `vn¨ c`v_ gR` Kiv nq; Ges †Kvb WK, RvnvRNvU, †ijjvBb, moK Ges cvKI Bnvi AšÍf³ nB‡e, Z‡e M¨vm ¯vcbvi †Kvb Ask ev ¯vb Bnvi AšÍf³ nB‡e bv ;

(28) ÒmÂvjb jvBbÓ A_ GBi|c cvBcjvBb hvnvi gva¨‡g †Kvb gL¨ weZiY jvBb ev weZiY jvB‡b M¨vm cwienY Kiv nq A_ev hvnvi Øviv `B ev Z‡ZwaK mÂvjb jvB‡bi g‡a¨ ci¯úi ms‡hvM i¶v Kiv hvq ;

(29) Òmwfm jvBbÓ A_ GBi|c cvBcjvBb hvnv †Kvb weZiY jvBb nB‡Z Mvn‡Ki wgUvi A_ev wgUvi bv _wK‡j, Mvn‡Ki jvBb chš wb¯ZZ ;

(30) Ò¯xKZÓ A_ cavb cwi`kK KZK ¯xKZ|

wØZxq cwi‡"Q`
DcKiY, wWRvBb I wbgvY

3| cvBc-DcKi‡Yi mvaviY ¸Yvejx|- cvBc I cvBcjvBb ˆZixi Rb¨ e¨eüZ Ab¨vb¨ DcKiY GBi|c ¸Yvejx m¤úbœ nB‡e, †hb, Dnv -

(K) mvaviYfv‡e cZ¨wkZ ZvcgvÎvq ev cwie‡kMZ weKfb Ae¯vq cvBcjvB‡bi KvVv‡gvMZ ALÛZv (Structural integrity) eRvq iwL‡Z m¶g nq;
(L) cvBcjvB‡bi AšZ¯ M¨vm ev cvBcjvB‡bi e¨eüZ Ab¨vb¨ c`v‡\_i ms¯ú‡k Awm‡j, ivmvqwbKfv‡e D³ M¨vm ev c`v‡_i Dci †Kvb wei|c cwZwµ qv bv c‡o;
(M) GB cwi‡"Q‡`i Ab¨vb¨ kZvejx ciY K‡i|

4| cvB‡ci gvb BZ¨w`|- (1)¯xKZ gvb (recognised standard specification) Abmv‡i ˆZix nBqv _wK‡j, cvBcjvB‡b óxj cvBc, XvjvB †jvnvi (ductile iron) cvBc, bgbxq ‡jvnvi cvBc cwóK cvBc ev Zvgvi e¨envi‡hvM¨ nB‡e|
(2) ‡Kvb óxj cvB‡ci gvb Rvbv bv _wK‡j I Dnv e¨envi‡hvM¨ nB‡e hw` D³ cvBc Av‡gwiKvb †KvW ev ewUk †Kv‡Wi kZvejx h_vm¤e ciY K‡i|
(3) c‡e e¨eüZ XvjvB †jvnvi cvBc, bgbxq †jvnvi cvBc ev cwóK cvBc e¨envi Kiv hvB‡Z cv‡i, hw` t-

(K) Dnv ¯'xKZ gvb Abmv‡i ˆZix nBqv _v‡K;
(L) mvaviYfv‡e `wó‡MvPi nq †h, cvBcwU A¶Z Ges Dnv c‡qvRbxq ms‡hvM jvMvBevi Rb¨ Dch³; Ges
(M) Dnv Ggb †Kvb cvBcjvBb nB‡Z AcmvwiZ nBqv _v‡K hvnvi AšZ¯ M¨v‡mi Pv‡ci gvÎv wQj c¯'weZ cvBcjvB‡bi AšZ¯ M¨v‡mi Pvcgvi mgvb ev Z`‡c¶v †ekx|

[1][4K| cvBc jvBb AcmviY ev cbt¯'vcb|Ñ (1) 5 (cvP) ermi ev Z`× mgqKvj e¨envi nq bvB GBi|c cvBc jvBb ev cwiZ¨³ cvBc jvBb I mswkó ¯'vcbvw` AcmviY ev cbt¯'vcb Kwi‡Z nB‡j D³ wel‡q AbgwZ Pwnqv cavb cwi`k‡Ki wbKU wjwLZ Av‡e`b †ck Kwi‡Z nB‡e|

(2) Dc-wewa (1) G DwjwLZ Av‡e`b cwßi ci cavb cwi`kK, mswkó Kvhµ g Mn‡Yi ‡¶‡Î we‡ùviY ev AwM `NUbvi m¤vebv Av‡Q wKbv Zvnv m‡iRwg‡b cwi`kb Kwiqv, wjwLZ AbgwZ c`vb Kwi‡eb A_ev mswkó wel‡q AwaKZi cix¶‡Yi c‡qvRb nB‡j Av‡e`bKvix‡K wbawiZ wd c`vb Kwi‡Z wb‡`k w`‡Z cvwi‡eb|

(3) wd cwßi ci cavb cwi`kK ¯'qs ev Aci †Kvb we‡ùviK cwi`k‡Ki gva¨‡g M¨vm cix¶Y h‡š¿i mvnv‡h¨ mswkó cvBc jvBb Ges msh³ Avex× Lwj¯'vb (Confined Space) cix¶v Kwi‡eb Ges Av‡e`bKvixi MnxZe¨ Kvhµ g AwMgq KvR (Hot Work) Gi Rb¨ wbivc` we‡ewPZ nB‡j Z`g‡g Av‡e`bKvixi AbK‡j mb`cÎ c`vb Kwi‡eb|

e¨vL¨v t ÔwbawiZ wdÕ A_ mswkó Kv‡Ri Rb¨ miKvi KZK, mgq mgq, wbawiZ wd|]

5| M¨v‡mi ˆewkó¨|- (1) cvBcjvB‡b hvnv‡Z †Kvb Zjvbx bv R‡g Zvnv wbwðZ Kivi Rb¨ Ges Dnvi cxob¶qmn (stress corrosions) †h †Kvb cKvi ¶‡qi m¤vebv nvm Kivi Rb¨ M¨v‡mi wbæi|c ˆewkó¨ _wK‡e, h_v t-

(K) cwiPvjb Pv‡c M¨v‡mi Rjxq wkwkivsK (water dew point) I nvB‡WvKveb wkwkivsK me`v cvBcjvB‡bi ZvcgvÎvi bx‡P _wK‡e;
(L) M¨vm awjKYvg³ nB‡Z nB‡e|

(2) ˆZj-Kqvkv (oil frog) hvnv‡Z M¨vm cev‡ni mwnZ K‡¤cmi hš¿ (compressor) AwZµ g Kwi‡Z bv cv‡i †mRb¨ c‡qvRbxq mZKZvgjK e¨e¯'v MnY Kwi‡Z nB‡e|

6| cvB‡ci wWRvBb|- (1) cvBc-cv‡Îi ¸i"Z GBi|c nB‡e †hb cvBcjvBb ¯'vc‡bi ci Dnvi Dci mvaviYfv‡e †h evnPvc cwo‡Z cv‡i Zvnv mn¨ Kwi‡Z m¶g nq; A_ev Dnvi ¸i"Z D³ i|c chvß bv nB‡j D³ evnPv‡ci cfve nB‡Z Dnv‡K i¶vi D‡Ï‡k¨ AwZwi³ i¶vgjK e¨e¯'v MnY Kwi‡Z nB‡e|

(2) B¯úvZ, XvjvB †jvnv, bgbxq †jvnv, cwóK ev Zvgvi cvB‡ci wWRvB‡bi dgjvq cwieZb‡hvM¨ Dcv`v‡bi gvb (variable factor) wbY‡qi †¶‡Î Rvb-gv‡ji wbivcËv †hb wewNZ bv nq Zvnv wbwðZ Kwi‡Z nB‡e Ges GBi|c gvb wbY‡q Av‡gwiKvb †KvW ev evUk †Kv‡W weaZ wbivcËv msµ všZ weavbvejx AbmiY Kwi‡Z nB‡e|

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[1] Gm.Avi.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g ms‡hvwRZ|

[1](3) AšPvc, ewnPvc Ges Dnvi ZviZg¨RwbZ cxob (Stress) Ges ¶qRwbZ ci“Z nvm we‡ePbvq Awbqv wWRvBb m¤úb Kwi‡Z nB‡e|

(4) ewnPvcRwbZ K¤úb, Umb (Torsion), Zvc nvmRwbZ cxob, nvB‡Wv÷wUK Pvc I Ab¨vb¨ †fwi‡qej d¨v±imgn we‡ePbvq Awbqv cvBc jvB‡bi ciZ wbavi‡Y Kwi‡Z nB‡e|

(5) óxj cvB‡ci wWRvBb wbgwjwLZ mÎ e¨envi Kwiqv wnmve Kwi‡Z nB‡e t

P= (2St/D) ×F×E×T

‡hLv‡bÑ

P= wWRvBb Pvc, ciZ eM BwÂ‡Z cvDÊ (wc.Gm.AvB.wR),
S= BjW‡ób_, wc. Gm.AvB.wR,
D= cvB‡ci ewn¨K e¨vm, BwÂ,
t= cvB‡ci Mv‡Îi ciZ , BwÂ,
F= wWRvBb d¨v±i,
E= j¤vjw¤ R‡q›U d¨v±i,
T= Zvcxq cfve d¨v±i ev Zvc wW‡iwUs d¨v±i|

(6) cwióK cvB‡ci wWRvBb wb‡gv³ mÎ nB‡Z wbYq Kwi‡Z nB‡e t

P=2St/(D-t) × 0.32

‡hLv‡b-
P= wWRvBb Pvc, wc.Gm.AvB.wR,
D= cvB‡ci ewn¨K e¨vm, BwÂ,
S= _vgcwó‡Ki `xN¯vqx Pvcmnb d¨v±i,
t= cvB‡ci Mv‡Îi ciZ , BwÂ|

(7) moK exR ev †ij ex‡Ri mwnZ ms‡hwRZe¨ A_ev kniv‡j i NbemwZcY¯v‡b ¯wcZe¨ cvBc jvB‡bi wWRvBb d¨v±i wnmve Kwievi mgq D³ ¯vb‡K Class location 4 Ges Ab¨vb¨ ¯vb‡K Class location 3 awiqv wWRvBb wnmve Kwi‡Z nB‡e|

e¨vL¨v t Class location ewj‡Z h³i‡ói 49 Code of federal regulation: Part 192 G DwjwLZ Class location eSvB‡e|]

7| cvBcjvB‡bi wewfb As‡ki wWRvBb|- cvBcjvB‡bi c‡Z¨KwU As‡ki wWRvBb GBi¦c nB‡e †hb cvBcjvBbwU Dnv‡Z m¤ve¨ cwigv‡Yi M¨vm PjvPjRwbZ Ges Dnvi Dci AvcwZZ nB‡Z cv‡i GBi“c fi-RwbZ Pvc mn¨ Kwi‡Z m¶g nq|

8| [1][mÂvjb jvBb, BZ¨w`‡Z wcwMs e¨e¯v|Ñ (1) mKj 300 wc,Gm,AvB,wR Pvcm¤úb mÂvjb jvBb ev gL¨ weZiY jvB‡bi wWRvBb GBi¦c nB‡Z nB‡e †hb Dnv‡Z Rgv Zjvbx ev †Kvb Zij c`v_ Acmvi‡Yi Rb¨ c‡qvRbxq wcwMs (Pigging) cwµqv Ges cvBc jvB‡bi Af¨šif‡M cwi`kb Kvh cwiPvjbvi e¨e¯v _v‡K t

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[1] Gm.Avi.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g ms‡hwRZ|
[2] Gm.Avi.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g cwZ¯wcZ|

Z‡e kZ _v‡K †h, 300 wc,Gm,AvB nB‡Z 150 wc, Gm, AvB chš— gL¨ weeiY cvBc jvBb wbgvY Kwievi mg‡q Ggbfv‡e wWRvBb Kwi‡Z nB‡e hvnv‡Z †h †Kvb c‡qvR‡bi mgq wcwMs Kiv hvq Ges A¯vqxfv‡e wcM wiwmfvi Ges wcM jvÂvi ¯vc‡bi e¨e¯v _v‡K|

(2) mg`c‡ô ¯wcZ cvBc jvB‡bi `B cv‡š— A_vr Ad‡kvi c¨vUdg I DcK‡j fvjf †÷k‡b cvBc jvBb‡K wcwMs (Pigging) Kwievi e¨e¯v iwL‡Z nB‡e|]

9| AwZwi³ Pvc ckg‡bi e¨e¯v |- me ai‡Yi cvBcjvBb, e¨enviKvjxi wgUvi I msh³ hšcwZ, K‡¤cmi †ókb, †h †Kvb ai‡Yi M¨vmvavi Ges Ab¨vb¨ hšcwZ hw` GBi|c †Kvb K‡¤cvi hš ev †Kvb M¨vm-Dr‡mi mwnZ msh³ _v‡K †h, D³ K‡¤cmi h‡š ev Dr‡m M¨vm-Pvc wbqšY Gi e¨_Zv ev Ab¨wea Kvi‡Y Ab‡gv`b‡hvM¨ mewaK cwiPvjb Pvc A‡c¶v AwaK Pv‡ci mwó nB‡Z cv‡i, Zvnv nB‡j D³ cvBcjvBb, hšcwZ, †ókb ev Avav‡i h_vh_ Pvc-ckgb hš ev Pvc mwgZKiY hš e¨envi Kwi‡Z nB‡e|

10| fvjf ¯vcb|- (1) kvU Ad fvjf ev eK fvj‡f mÂvjb jvBb, weZiY jvBb Ges mwfm jvB‡b h_vµ ‡g wewa 11,12 Ges 13†Z ewYZ `i‡Z I ¯v‡b ¯vcb Kwi‡Z nB‡e|

(2) ‡Kvb cvBcjvB‡bi mwnZ kvLv cvBcjvBb msh³ nB‡j ms‡hvM ¯‡ji hZ `i m¤e KvQvKwQ kvU-Ad fvjf ¯vcb Kwi‡Z nB‡e|

(3) ‡ev-WvDb fvjf GB wewagvjvi weavb Abhvqx c‡qvRbxq †¶‡Î GBi|c ¯vcb Kwi‡Z nB‡e †hb Dnvi gva¨‡g evqgÛ‡j M¨vm wbMg‡bi d‡j †Kvb wec‡`i mwó bv nq|

[1][(4) Ad‡kvi cvBc jvB‡bi `B cv‡š— A_vr c¨vUdg I DcK‡j fvjf †÷k‡b ¯qsµ q fvjf emvB‡Z nB‡e hvnv‡Z cvB‡c †Kvbi|c wQ` †`Lv w`‡j mv‡_ mv‡_ fvjf eÜ nBqv hvq|]

11| mÂvjb jvB‡bi fvjf|- (1) †Kvb mÂvjb jvB‡b ¯wcZ `BwU kvU-Ad-fvj‡fi ga¨eZx `iZ nB‡e wbæi|c, h_v t-

(K) †Kvb Rbc‡`i g‡a¨ w`qv AwZµ gKvix cvBc jvB‡bi †¶‡Î, 10 wK‡jvwgUvi; Ges

(L) Ab¨vb¨ †¶‡Î, 30 wK‡jvwgUvi|

(2) D³ jvB‡bi eK-fvjf I kvU Ad-fvjf¸wj Ggbfv‡e ¯vcb Kwi‡Z nB‡e †hb c‡qvR‡bi mgq Ab‡gvw`Z e¨w³MY mn‡RB Dnvi bvMvj cvB‡Z cv‡ib Ges †hb mn‡R Dnvi †Kvb ¶wZ ev ¶q bv nq|

(3) mÂvjb jvB‡b ¯vcb‡hvM¨ fvjfmgn gwUi Dc‡i Ggb D"PZvq ¯vcb Kwi‡Z nB‡e †hb D³ D"PZv Rvbvg‡Z eb¨vi m‡ev"P ¯i A‡c¶v †ekx nq, Z‡e †Kvb we‡kl cwiw¯wZ‡Z, cavb cwi`k‡Ki AbgwZ mv‡c‡¶, GBi|c fvjf gwUi bx‡P GKwU f‡ë ivLvi e¨e¯vI Kiv hvB‡e|

(4) D³ fvjfmgn hvnv‡Z Dnv‡`i h_vh_ Ae¯vb nB‡Z ¯vbP¨Z bv nq ev ZrmsjM cvBc hvnv‡Z bvovPvov bv K‡i †mB D‡Ï‡k¨ fvj‡fi fvievnx Aej¤‡bi e¨e¯v iwL‡Z nB‡e|

12| weZiY jvB‡bi fvjf|- (1)m¤ve¨ ¯íZg mg‡q weZiY jvB‡bi †h †Kvb Ask‡K Ri"ix Ae¯vq eÜ Kwiqv †`Iqvi Rb¨ mn‡R c‡ek‡hvM¨ ¯v‡b kvU-Ad-fvjf ev eK-fvjf ¯vcb Kwi‡Z nB‡e| mswkó weZiY jvB‡bi cwiPvjb Pvc, D³ jvB‡bi e¨vm, M¨vm-cevn eÜ nIqvi d‡j m¤ve¨ ¶wZM¯ e¨enviKvix msL¨v I †kYx Ges ¯vbxq Ab¨vb¨ Ae¯v we‡ePbv Kwiqv GBi|c fvjfmg‡ni cvi¯úwiK `iZ wbYq Kwi‡Z nB‡e|

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[1] *Gm.Avi.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g ms‡hvwRZ|*

(2) ‡Kvb weZiY jvBb wbqšY- ‡K‡›` c‡ek Kwi‡j Dnvi c‡ek ¯'vb nB‡Z Ggb `i‡Z D³ jvB‡b GKwU kvU-Ad-fvj f ¯'vcb Kwi‡Z nB‡e †hb †Kvb wQ`c‡_ †ekx cwigv‡Y M¨vm wbMgb A_ev D³ †K‡›` AwMKvÛ ev Abi|c †Kvb Ri"ix Ae¯'vq D³ fvj f cwiPvjbvq †Kvb Amwebv bv nq|

(3) ‡Kvb †¶‡Î Dc-wewa (2) G D‡jwLZ fvj f †cv_Z ev· A_ev †eóbxi g‡a¨ ¯'vcb Kiv nB‡j D³ ev· ev †eóbxi GBi"c ¯'vcb KwiZ nB‡e hvnv‡Z Dnvi d‡j weZiY jvB‡bi Dci evwn¨K Pvc bv c‡o|

13| mwfm jvB‡bi fvj f |- (1) mwfm jvB‡bi mn‡R c‡ek‡hvM¨ ¯'v‡b kvU-Ad - fvj f ¯'vcb Kwi‡Z nB‡e|

(2) mwfm jvB‡b †i¸‡jU i bv _wK‡j, D³ fvj f wgUv‡ii DRv‡b A_ev, †i¸‡jUi _wK‡j, †i¸‡jUi DRv‡b ¯'wcZ nB‡e|

(3) ‡h mwfm jvB‡b 0.7 †KwR/†mwg[2] A‡c¶v AwaK M¨vm cewnZ nq A_ev †h mwfm jvB‡bi e¨vm 5 †mwg ev Z‡ZwaK †mB jvBb †Kvb fe‡bi mwnZ h³ nB‡j D³ fe‡bi ewn‡i mwfm jvB‡bi †Kvb ¯'v‡b kvU-Ad-fvj f ¯'vcb Kwi‡Z nB‡et

Z‡e kZ _v‡K †h mwfm jvBbwU †Kvb wm‡bgv nj, gmwR`, wk¶v½b, KviLvbv A_ev eo ai‡Yi RbmgvMg nq GBi|c †Kvb feb ev A½‡bi mwnZ h³ nB‡j, wm‡bgv nj, gmwR`, wk¶v½b, KviLvbv, feb ev A½‡bi ewn‡i GKwU kvU-Ad-fvj f ¯'vcb Kwi‡Z nB‡e|

(4) GB wewai Aaxb ¯'vcb‡hvM¨ †Kvb KvV-ev‡· ev ó¨vÊ cvB‡c ¯'vcb Kiv hvB‡Z cv‡i, Z‡e D³ ev· ev cvB‡ci wWRvBb GBi|c nB‡e †hb Dnv AveZ _v‡K, †UKmB nq I fvj fwU mn‡R cwiPjb‡hvM¨ nq Ges D³ KvV ev· ev ó¨vÛ cvB‡ci fvievnx Aej¤b e¨e¯'v mwfm jvB‡bi Aej¤b e¨e¯'v nB‡Z c_K nq|

14| fë I Dnvi KvVv‡gv|- kvU -Ad-fvj f, wiwjd fvj f ev †i¸‡jU‡ii f-Mf¯ fë Gi wWRvBb I wbgvY KvR wbæwYZi|‡c m¤úb nB‡e, h_v t-

(K)`pZv i¶v‡_ cPwjZ c‡KŠkjMZ iwZ AbmiY Kwi‡Z nB‡e;

(L) fvix hvb ev AwaK msL¨K hvb PjvPj K‡i Ggb gnvmoK ev Ab †Kvb mo‡K Aew¯'Z fë wbgvYK‡í †UKmB DKiY e¨envi Kwi‡Z nB‡e, Dnvi XvKbvi (cover) wWRvBb GBi|c nB‡e †hb D³ XvKbvi Dci¯' iv¯'vi Ab¨b cwZ 38 ‡mw›UwgUvi e¨mwewkó ‡Kvb As‡ki Dci w`qv †Kvb hvb PjvP‡ji d‡j XvKbvi Dci AvcwZZ 3200 †KwR chš Pvc Dnv mn¨ Kwi‡Z cv‡i, Zvnv Qvov f‡ëi †`Iqv‡ji wWRvBb GBi|c nB‡e †hb D³ †`qvj AšZt 17 †KwR/†mtwgt[2] Avbf wgK Pvc mn¨ Kwi‡Z cv‡i;

(M) mKj f‡ëi Af¨š‡i KvR Kivi mweav‡_ chvß Lwj RvqMv iwL‡Z nB‡e †hb Dnvi cwiPvjb I i¶Yv‡e¶Y mnRmva¨ nq;

(N) ‡i¸‡jU‡ii f‡ë c‡ekKvix cvBc Ges Dnv‡`i Aš¯t cvBc B¯'úv‡Zi ˆZix nB‡Z nB‡e, Z‡e †MR I wbqšYKvix cvBc Zvgvi ˆZix nB‡j I Pwj‡e;

(O) f‡ëi c‡ek c_ GBi|c nB‡e hvnv‡Z Dnvi Af¨šwi¯' wbqšK cvBc (regulator) ev Ab¨vb¨ miÄv‡gi Dci †Kvb hšcwZ ev Ab¨vb¨ wRwbm ev f‡ë c‡ekKvix †Kvb e¨w³i fi cwZZ bv nq|

[1][(P) nvmcvZvj, ¯‹j, gmwR` BZ¨w`i wbKU Pvc wbqšY †K›` ¯'vc‡bi Kvi‡Y kã `I‡bi m¤¢vebv †`Lv w`‡j wbgi|c e¨e¯'v MnY Kwi‡Z nB‡e, h_v t-

[1] *Gm.Avi.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g ms‡hvwRZ|*

(A) c‡qvRbxq wbivcËv e¨e¯v MnYceK h‡_vch³ †fw»U‡jkb wm‡÷g m¤úb kã†ivaK Avivmmm wbwgZ e×Ni A_ev †jŠn wbwgZ ev‡·i Af¨š‡i Pvc wbqšY †K›`¯vcb;

(Av) Dch³ we‡ewPZ nB‡j f-M‡fi wbivc` ¯v‡b Pvc wbqšY †K›`¯vcb Kiv hvB‡e, Z‡e ewó ev eb¨vi cvwb †iva Ges h_vh_ †fw»U‡jk‡bi e¨e¯v Kwi‡Z nB‡e;

(B) Pvc wbqšY †K‡›`i mxgvbv cvPxi nB‡Z GK wgUvi `i‡Z k‡ãi ZxeZv Ae¯vb wfwËK 65-75 †Wwm‡ej A‡c¶v †ekx nB‡Z cwi‡ebv|]

15| K‡¤cmi †ókb|- mKj K‡¤cmi †ókb wewa 16, 17, 18, 19, 20, 21 Ges 22 Gi kZejx ciY Kwi‡e|

16| K‡¤cmi †ók‡bi wWRvBb I wbgvY|- (1)mg‡` A_ev Af¨šixb †bŠc‡_ Aew¯Z †Kvb cvUdi‡gi Dci wbwgZ K‡¤cmi †ók‡bi K‡¤cmi feb e¨ZxZ, Ab¨vb¨ K‡¤cmi †ók‡bi c‡Z¨KwU K‡¤cmi feb Dnvi cwiPvj‡Ki wbqšYvaxb Rwg‡Z ¯wcZ nB‡e, GBi|c feb msi¶Yxq cZKg nB‡Z Kgc‡¶ 20 wgUvi `‡i Aew¯Z _wK‡e Ges D³ fe‡bi PZcv‡k Ggb Lwj RvqMv _wK‡e hvnv‡Z c‡qvR‡bi mgq AwMwbevcK miÄvgw` Abvqv‡m Pvjv‡bv hvq|

(2) K‡¤cmi †ók‡bi cwZwU feb A`vn¨ DcKiY ×viv wbgvY KwiZ nB‡e|

(3) K‡¤cmi fe‡bi †h mKj Zjv K‡¤cmi Kvh cwiPvjbvi Rb¨ e¨eüZ nq †mB mKj Zjvi c‡Z¨KwU‡Z Kgc‡¶ `wU c_K ewnMgY c_ _wK‡Z nB‡e hvnv‡Z †Kvb `NUbv NwU‡j †jvKRb mn‡RB †Kvb wbivc` ¯v‡b mwiqv cwo‡Z cv‡i; D³ ewnMg‡bi c‡_i `iRwU GBi|c nB‡e †hb †Kvb Pwe QvovB Dnv wfZi w`K nB‡Z †Lvjv hvq| D³ fe‡bi ewn‡`Iqv‡ji `iRvI GBi|‡c ¯vcb Kwi‡Z nB‡e †hb `iRwU †Lvjvi mgq Dnvi cvjv fe‡bi wfZi nB‡Z ewn‡ii w`‡K †Lv‡j|

(4) K‡¤cmi †ók‡bi PZcv‡k †eóbx _wK‡j D³ †eóbx‡Z Kgc‡¶ Ggb `wU dUK ev Abi|c †Kvb ¯vb _wK‡j †hb †Kvb `NUbv NwU‡j †jvKb mn‡RB D³ dUK ev ¯vb w`qv wbivc` RvqMvq mwiqv cwo‡Z cv‡i| GBi|c dUK ev ¯vb K‡¤cmi feb nB‡Z 90 wgUv‡ii g‡a¨ Aew¯Z nB‡j, Dnv Pwe QvovB wfZi nB‡Z ewn‡ii w`‡K Lwjevi Dch³ nB‡e|

(5) K‡¤cmi †ók‡bi Af¨šwi¯ wgUvi, fvj f, m‡KU, Zvi-ms‡hvRb I mBPmn Ab¨vb¨ ^e`¨wZK miÄvg Petroleum Rules, 1937 Gi rule 105 Gi ewYZ weavb Abhvqx wWRvBbKZ I ¯wcZ nB‡e|

17| K‡¤cmi hš nB‡Z Zij c`v_ wb¯vkb|- (1)M¨v‡m †Kvb ev‡®úi Ae¯v‡bi d‡j mvaviYfv‡e cZ¨wkZ Pvc I Zv‡ci cfv‡e Zij c`v_ mwó nBevi m¤vebv _wK‡j, K‡¤cmi h‡š hvnv‡Z Dnvi c‡¶ ¶wZKi cwigv‡Yi Zij c`v_ D³i|‡c mwó bv nq Z`‡Ï‡k¨ Dch³ cwZ‡ivaK e¨e¯v Ges RgvKZ Zij c`v_ AcmviY hš iwL‡Z nB‡e|

(2) Dc-wewa (1) G D‡jwLZ Zij c`v_ AcmviY hšwU wbæi|c ^ewkó¨m¤úb nB‡e, h_vt-

(K) Dnv GKwU n¯Pwj Z hš nB‡e, Ges

(L) K‡¤cmi h‡š Nb Zij c`v_ (slug of liquid) Abc‡e‡ki m¤vebv _wK‡j, AcmviY h‡š wbæi|c †h †Kvb GKwU e¨e¯v _wK‡e, h_v t-

(A)GBi|c Zij c`v_ Acmvi‡Yi m¶g ¯qsw µ q e¨e¯v,

(Av) K‡¤cmi hšwU eÜ Kivi gZ GKwU ¯qsw µ q e¨e¯v;

(B) GBi¦c Zij c`v_ K‡¤cmi h‡ši Rb¨ ¶wZKi chv‡q †cŠQvB‡j Zrm¤ú‡K mZKZv Aej¤‡bi c‡qvRbxqZv wb‡`kK GKwU ms‡KZ e¨e¯v |

(3) Dc-wewa (2) G D‡jwLZ Acmvwi hšwU, D³ Dc-wewa‡Z D‡jwLZ ˆewkó¨ m¤úb nIqv QvovI, Av‡gwiKvb †mvmvBwU Ae †gKwbK¨vj BwÄwbqvm Gi Boiler and Pressure Vessel Code Gi Section VIII Abmv‡i c¯ZKZ nB‡e t

Z‡e kZ _v‡K †h, D³ hš hw` Af¨šixY SvjvB (welding) e¨wZ‡i‡KB cvBc Ges mswkó wdwUsm mgš‡q wbwgZ nq, Zvnv nB‡j hšwUi wWRvBb d¨v±i nB‡e 0.4 ev Z`‡c¶v Kg|

18| Ri"ix Ae¯vq K‡¤cmi †ókb eÜKiY e¨e¯v BZ¨w`|- (1) Aba 1000 Akkw³ m¤úb †Kvb K‡¤cmi †ókb †hLv‡b ZËeavbKvix †Kvb e¨w³ _v‡K bv †mBi¦c †ókb e¨ZxZ Ab¨ mKj K‡¤cmi †ók‡b Ggb GKwU Ri"ix e¨e¯v _wK‡e, hvnv-

(K) †ókb M¨v‡mi c‡ek eÜ Kwi‡Z Ges †ev-WvDb fvj‡fi mvnv‡h¨ †ók‡bi cvB‡ci M¨vm‡K evhgÛ‡j i wbMZ Kwi‡Z cv‡i;

(L) K‡¤úmi hš, M¨vm nB‡Z c‡e mó Av¸b, M¨vm †nWvi (gas header) Gi wbKU¯ I K‡¤cmi fe‡bi Af¨ši¯ we`¨r cevn eÜ Kwi‡Z m¶g nqt

Z‡e kZ _v‡K †h, K‡¤cmi feb Ges M¨vm †nWvi Aa¨wIZ GjvKv Kwj Kivi Kv‡R c‡qvRbxq Av‡jvi e¨e¯vKi‡Yi Rb¨ Ri"ix we`¨r mieivnKvix jvBb Pvj ivLv hvB‡Z cv‡i;

(M) AšZ Ggb `BwU ¯vb nB‡Z cwiPvjbv Kiv hvq †h ¯v‡b-

(A) D³ †ók‡bi M¨vm GjvKvi ewn‡i Aew¯Z;

(Av) wewa 16(4) Gi DwjwLZ dUK ev ¯v‡bi wbKU Aew¯Z, A_ev GBi¦c dUK ev ¯vb bv _wK‡j wewa 16(3) G DwjwLZ ewnMgY c‡_i wbK‡U Aew¯Z; Ges

(B) †ók‡bi mxgvbv nB‡Z 150 wgUv‡ii g‡a¨ Aew¯Z|

(2) hw` K‡¤cmi †ókbwUi gva¨‡g mivmwi Ggb †Kvb weZiY jvB‡b M¨vm mieivn Kiv nq hvnv‡Z Ab¨ †Kvb Drm nB‡Z chvß M¨vm mieiv‡ni e¨e¯v bvB, Zvnv nB‡j Dc-wewa (1) G DwjwLZ eÜKiY e¨e¯vi wWRvBb GBi¦c nB‡e †hb fj mg‡q D³ e¨e¯v Pvj bv nq I weZiY jvB‡b D³ e¨e¯v nB‡Z mwó Abwf‡cZ cfve bv c‡o|

19| K‡¤cmi †ók‡bi Pvc ckgb e¨e¯v|- (1)†Kvb K‡¤cmi †ók‡b ¯wcZ cvBcmgn Ges hšcwZi Rb¨ mewaK Ab‡gv`b‡hvM¨ cwiPvjb Pvc hvnv‡Z D³ Pv‡ci AwZwi³ 10 kZvsk A_ev 4 †KwR, hvnv wbæZg gvÎv AwZµg bv K‡i Zvnv wbwðZ Kivi gZ Dch³ Pvc ckgb e¨e¯v D³ †ók‡b ivwL‡Z nB‡e|

(2) ‡Kvb K‡¤cmi †ók‡bi Pvc wiwjd fvj nB‡Z M¨vm wb®vkK bj GBi¦c ¯vb chš m¤cmvwiZ nB‡e hvnv‡Z wb®wkZ M¨vm nB‡Z †Kvb wec` mwói m¤vebv bv _v‡K|

20| K‡¤cmi †ók‡b AwMKvÛ cwZ‡iva I wbevcb e¨e¯’v|- (1) c‡Z¨K K‡¤cmi †ók‡b h_vh_ AwM-wbevcb I AwM-cwZ‡ivaK miÄvgvw`i e¨e¯’v iwL‡Z nB‡e AwM-wbevcK c¤ú hš¿ D³ e¨e¯’vi Ask nq Zvnv nB‡j Dnv‡K Ri“ix eÜKiY e¨e¯’v nB‡Z ¯^Zš¿fv‡e cwiPvjb‡hvM¨ iwL‡Z nB‡e|

(2) wcw”Qj c`v_ (Lubricant) M¨v‡mwjb, †cB›U Ges K‡¤cmi †ókb Pvjv‡bvi Rb¨ Ab¨vb¨ `vn¨ DcKiY GKwU ¯^Zš¿ fvÛviM‡n K‡¤cmi hš¿ nB‡Z AšZt 20 wgUvi `i‡Z iwL‡Z nB‡e|

(3) K‡¤cmi †ók‡bi wfZ‡i I PZzc‡k mKj wewkó ¯’v‡b AwMKvÛ m¤ú‡K mZKZvgjK I Ri“ix Ae¯’vi KiYxq Kvhm¤ú‡K weÁwß SjvBqv iwL‡Z nB‡e|

21| K‡¤cmi †ók‡b KwZcq AwZwi³ wbivcËvgjK miÄv‡gi e¨e¯’v|- (1) c‡Z¨K K‡¤cmi †ók‡bi cavb PvjK h‡š¿ (prime mover) Ggb GKwU ¯^qswµq hš¿ _wK‡Z nB‡e hvnv D³ PvjK h‡š¿i MwZ mewaK wbivc` MwZ AwZµg Kivi c‡eB hš¿wU‡K eÜ Kwiqv w`‡Z cv‡i|

(2) K‡¤cmi †ók‡bi cwZwU K‡¤cmi h‡š¿i Ggb GKwU eÜKiY e¨e¯’v ev mZKZv wb‡`kK e¨e¯’v _wK‡Z nB‡e †hb D³ h‡š¿ kxZjxKiY (cooling) ev wcw”QjKiY e¨e¯’v Achvß nBqv cwo‡j hš¿wU ¯^hswµq qfv‡e eÜ nBqv hvq ev D³ AchvßZv m¤ú‡K ms‡KZ cvIqv hvq|

22| K‡¤cmi †ók‡b evq PjvPj e¨e¯’v|- c‡Z¨K K‡¤cmi †ók‡bi †Kvb K¶, Mnei ev Ab¨ †Kvb †ewóZ ¯’v‡b M¨vm Rgv nIqvi d‡j hvnv‡Z KgiZ e¨w³MY wec`vcb bv nq Zvnv wbwðZ Kivi D‡Ï‡k¨ D³ †ók‡bi fe‡b evq PjvP‡ji chvß e¨e¯’v iwL‡Z nB‡e|

23| Aej¤b I AvOUv c‡Z¨KwU cvBcjvBb wbæewYZ ˆewkó¨m¤úb nB‡e, h_v t-

(K) cvBcjvBb Ges Zrmswkó miÄvg GBi¦c AvOUv ev Aej¤b h³ nB‡e, hvnv‡Z-

(A) cvB‡ci mwnZ msh³ miÄv‡gi weKwZ bv N‡U;

(Av) cvBcjvBb nB‡Z Dnvi kvLv ewnni nIqvi ev cvBcjvB‡bi eµ Zvi d‡j mó j¤vjw¤ (longitudinal) e‡ji cfve cwZnZ nq;

(B) ¯’ú›`b wbeviY ev wbqgZ Kiv hvq;

(L)c‡Z¨K AbveZ cvBc chvß Aej¤b ev AvOUv (anchor) h³ nB‡e hvnv‡Z Dnvi AbveZ ms‡hvMmgn Ae¨šixY Pv‡ci Kvi‡Y mó mewaK cwšK ej Ges Zvcxq cmviY ev ms‡KvPb A_ev [1][nvB‡WvóvwUK †U‡ói cwbmn] cvB‡ci IR‡bi d‡j mó AwZwi³ e‡ji cfve nB‡Z i¶v cvq [1][Ges Wwg‡bv G‡d± cwZnZKiY wbwðZ nq;]

(M) AbveZ cvBcjvB‡bi c‡Z¨KwU AvOUv †UKmB I Avjvn¨ DcKiY Øviv ˆZix nB‡Z nB‡e Ges Dnvi wWRvBb I ¯’vcb wbæi¦c nB‡e, h_v t-

(A)Aej¤b ev AvOUvi g‡a¨ cvBcjvB‡bi Aeva cmviY ev ms‡KvP‡bi m‡hvM _wK‡e;

(Av) c‡qvRbxq i¶Yv‡e¶Y ev †givgZ Kvh cwiPvjbvi m‡hvM _wK‡e;

(B)cvBcjvB‡bi bovPovi d‡j †hb Dnvi Aej¤b e¨e¯’vi †Kvb ms‡hvM¯‡j weP¨wZ bv N‡U;

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[1] Gm.Avi.I. bs 196 - AvBb/2003 ZvwiL t 1/7/03 Gi gva¨‡g ms‡hvwRZ|

(N) †Kvb cvBcjvBb AveZ _vwK‡j Ges Dnvi Rb¨ wbawiZ b¨bZg Pvc mnb ¶gZvi kZKiv 50 fvM A_ev Z‡ZvwaK cxob¯‡i M¨vm cwiPvjxZ nB‡j, Dnvi †Kvb Aej¤b mivmwb cvB‡ci mwnZ SvjvBKZ nB‡e bv Ges Aej¤bwU‡Z GBi|c GKwU miÄvg _vwK‡Z nB‡e hvnv cvBc‡K m¤úY †ewóZ iv‡L Ges GB ‡eóbKvix miÄvgwU cvB‡ci mwnZ SvjvB Kwievi c‡qvRb nB‡j, D³ †eóbxi m¤úY cwiwa RwoqvSvjvB Kwi‡Z nB‡e;

(O) †Kvb f-Mf© cvBcjvBb Z`‡c¶v AwaK `pe× e¯i mwnZ msh³ nB‡j GBi“c ms‡hv‡Mi d‡j cvBcjvB‡bi m¤ve¨ bovPov evavcvß nIqv Pwj‡e bv, Z‡e D³ cvBcjvB‡bi AwZwi³ bovPov mxwgZ Ki‡Yi Rb¨ GKwU AvOUvi e¨e¯v iwL‡Z nB‡e|

(P) bZb kvLvi mwnZ msh³ nB‡Z‡Q GBi|c c‡Z¨KwU f-Mf© cvBcjvBb Ges D³ kvLv DfqB GKwU `p wfwËi Dci ¯wcZ nB‡e hvnv‡Z Dnv‡`i Dci AvcwZZ Dj¤ (vertical) I cvk Pv‡ci cfve cwZnZ Kiv hvq|

24| [1][cvBc jvB‡bi c_ cwiKíbv|- (1) GB wewagvjvi Ab¨vb¨ weavb mv‡c‡¶, cvBc jvB‡bi c_ cwiKíbv GBi|‡c cYqb Kwi‡Z nB‡e †hb cwiKwíZ ¯v‡b cvBc jvBb ¯vc‡bi d‡j Rvb-gv‡ji wbivcËv weNœZ bv nq|

(2) Ad‡kvi cvBc jvBb ¯vc‡bi †¶‡Î cvBc jvB‡bi Rb¨ c_ cwiKíbv Kwievi Av‡M mg`Zj fvjfv‡e Rwic Kwiqv cvBc‡K Ggbfv‡e ¯vcb Kwi‡Z nB‡e hvnv‡Z cvBc A‡c¶vKZ mgZj c‡ô ¯wcZ nq|

(3) cvBc Ggbfv‡e ¯vcb Kwi‡Z nB‡e hvnv‡Z mg`Z‡ji Lv‡ji g‡a¨ cvBc Swjqv bv _v‡K|

(4) mg`Z‡j Aew¯Z Lv‡ji Zj‡`‡k ¯xKZ wbivc` c×wZ Aej¤b Kwiqv cvBc ¯vcb Kwi‡Z nB‡e A_ev h_vh_ mv‡cwUsmn ¯vcb Kwi‡Z nB‡e|

25| Ab‡gv`b e¨ZxZ cvBc jvBb ¯vcb, BZ¨vw` wbwl×|- (1) †Kvb e¨w³ cavb cwi`k‡Ki wjwLZ cewb‡gv`b e¨wZ‡i‡K 7 †KwR/ eM ‡mw›UwgUvi Pvcm¤úb cvBc jvBb ¯vcb, Dnvi †Kvb As‡ki cwZ¯vcb ev cwieZb Kwi‡Z cwi‡eb bv t

Z‡e kZ _v‡K †h, †ij c_ AwZµ gKvix A_ev †ij‡mZ ev moK †mZi mwnZ msh³ †h †Kvb PvcgvˆÎvm¤úb cvBc jvB‡bi †Kvb As‡ki cwZ¯vcb ev cwieZ‡bi †¶‡Î cavb cwi`k‡Ki cewb‡gv`b c‡qvRb nB‡e|

(2) `NUbvi d‡j ev Ri“ix cwiw¯wZ‡Z cavb cwi`kK‡K AewnZ Kwiqv 12 (evi) wgUvi chš— D”P Pvcm¤úb cvBc jvBb †givgZ ev cwZ¯vcb Kiv hvB‡e Ges 3 (wZb) mßv‡ni g‡a¨ NUbv‡Ëvi Ab‡gv`‡bi Rb¨ cavb cwi`k‡Ki wbKU weeiY 26 Abmv‡i `iLv¯— Kwi‡Z nB‡e |]

26| Ab‡gv`‡bi Av‡e`b|- (1) †Kvb cvBcjvBb wbgv‡Yi Rb¨ wewa 25 Abmv‡i Ab‡gv`b c‡qvRb nB‡j, wbgvY KvR ïi“ Kwievi AšZt 30 w`b c‡e D³ wbgvY KvR m¤ú‡K Ab‡gv`b jv‡fi Rb¨ mswkó cwiPvjK cavb cwi`k‡Ki wbKU `iLv¯— Kwi‡eb|

(2) Dc-wewa (1) G DwjwLZ `iLv‡¯i mwnZ wbæwjwLZ KvMRwv` ms‡hvRb Kwi‡Z nB‡e, h_vt-

(K) cvBcjvB‡bi mewaK cwiPvjb Pvcmn wbw`ó ‡¯‡j AswKZ g¨vc AvKv‡ii cvBcjvB‡bi c_-cwiKíbvi Ges cvBcjvBb I Zrmswkó ¯vcbvq e¨envh mvgMxi weei‡Yi 3wU Abwjwc;

[1] Gm.Avi.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g cwZ¯wcZ|

(L) cwZ wK‡jvwgUvi ev Dnvi Ask we‡k‡li Rb¨ [1][miKvi KZK, mgq mgq, †M‡RU weÁwßi gva¨‡g, wbawiZ wd 1-4232-0000-2681 †Kv‡W] Rgv †`Iqvi †URvix Pvjv‡bi gj Kwc;

(M) c‡hvR¨ †¶‡Î wewa 48(1) Abmv‡i mswkó cwiKíbvi weeiY|

[1][(3) Dc-wewa(1) Gi Aaxb `wLjKZ `iLv¯Í we‡ePbvi mwеav‡_ cavb cwi`kK `iLv¯Kvixi wbKU †h †Kvb Z_¨ Zje Kwi‡Z cwi‡eb Ges `iLv¯wU Ab‡gv`b‡hvM¨ we‡ewPZ nB‡j cavb cwi`kK,Zvnvi we‡ePbvq h_vh_ kZvax‡b `iLv¯Í `wL‡ji 30(wÎk) w`‡bi g‡a¨ Dnv Ab‡gv`b Kwi‡eb|]

(4) wewa 25 Gi kZvs‡k DwjwLZ Ab‡gv`b jv‡fi D‡Ï‡k¨ msw‎kó cwiPvjK m¤wеZ cwZ¯vcb ev cwieZb msµvš hveZxq Z_¨ mnKv‡i cavb cwi`k‡Ki wbKU Av‡e`b Kwi‡eb Ges D³ Av‡e`b we‡ePbvµ ‡g cavb cwi`kK, Zvnvi we‡ePbvq h_vh_ kZvax‡b, Ab‡gv`b `vb Kwi‡eb|

27| Kv‡Ri AMMwZ wi‡cvU BZ¨vw`|- (1) wewa 26 Gi Aax‡b Ab‡gv`b jv‡fi ci msw‎kó cwiPvjK Ab‡gvw`Z cvBcjvBb wbgvY Kv‡Ri AMMwZ m¤ú‡K 15 w`b Aši Aši cavb cwi`k‡Ki wbKU wjwLZ wi‡cvU `wLj Kwi‡eb|

(2) D³ wbgvY KvR G GB wewagvjvi weavbvejx I Ab‡gv`b c‡Îi kZvejx h_vh_fv‡e AbmiY Kiv nB‡Z‡Q wKbv Zvnv hvPvB‡qi Rb¨ msw‎kó cwiPvjK cavb cwi`kK ev ZrKZK GZ`‡Ï‡k¨ ¶gZvc`Ë †Kvb e¨w³‡K mKj m‡hvM-mweav c`vb Kwi‡eb|

28| wbwgZ cvBcjvB‡bi M¨vm cwien‡Yi AbgwZ|- (1) wewa 26 Gi Aaxb Ab‡gvw`Z cvBcjvB‡bi wbgvY KvR mgvß nBevi ci Dnvi cwiPvjK, cavb cwi`k‡Ki wjwLZ AbgwZ e¨wZZ, D³ cvBcjvB‡b M¨vm cwienY ïi" Kwi‡Z cwi‡eb bv|

(2) cwiPvjK Dc-wewa (1) G D‡jwLZ AbgwZ jv‡fi D‡Ï‡k¨ cavb cwi`k‡Ki wbKU wbæwjwYZ KvMRwb` `wLj Kwi‡eb, h_vt-

(K) ¯xKZ †hvM¨Zv m¤úb GKRb c‡KŠkjx c`Ë GKwU cZ¨vqb cÎ, hvnv‡Z D‡jL _wK‡Z nB‡e †h, GB wewagvjvi weavbvejx Ges Ab‡gv`b c‡Îi kZ Abmv‡i cvBcjvBbwU wbwgZ nBqv‡Q;

(L) GKwU cwZ‡e`b, hvnv‡Z wbwgZ cvBcjvBbwU m¤ú‡K MnxZ cvmswMK mKj cix¶vi djvdj DwjwLZ _wK‡e|

29| cvBcjvB‡bi wbgvY KvR|- (1) cvBcjvB‡bi wbgvY KvR wVKv`vi ×viv Kiv‡bv nB‡j msw‎kó Pw³‡Z GBi"c kZ _wK‡Z nB‡e †h, D³ wbgvY KvR GB wewagvjv Abmv‡i m¤úb nB‡e Ges GZ`‡Ï‡k¨ cvBcjvB‡bi cwiPvjK GB wVKv`v‡ii msw‎kó KgPvixMY hvnv‡Z Zv‡`i ¯¯ Kv‡Ri mwnZ msw‎kó Ges wewagvjvi weavbvejx m¤ú‡K Iqv‡Kdnvj Zv‡Kb †mB e¨vcv‡i cwiPvjK c‡qvRbxq c`‡¶c MnY Kwi‡eb|

(2) cvBcjvBb wbgvY I ¯vcbKv‡j cwk¶Ycwß I AwfÁ e¨w³MY ×viv D³ wbgvY I ¯vcb Kvh Nb Nb cwi`kb Kiv‡bvi Rb¨ msw‎kó cwiPvjK c‡qvRbxq e¨e¯v MnY Kwi‡eb|

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[1] *Gm.Av i.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g cwZ¯wcZ|*

(3) Dc-wewa (3) G DwjwLZ cwi`kbKvix-

(K) cvB‡c c‡jcb ki“i c‡e Dnvi Dcwifv‡M †Kvb `k¨gvb Î“wU Av‡Q wKbv Zvnv cix¶v Kwiqv †`wL‡eb;

(L) cvBcwU M‡Z bvgv‡bvi mgq c‡jch³ cvBcwUi DcwiZj cix¶v Kwiqv †`wL‡eb, †h, cvB‡c Dnvi ¶wZKi †Kvb c‡jcb ¶Z Av‡Q wKbv;

(M) SvjvB Kwievi c‡e cvB‡ci ms‡hvMKvix DcKiY I ms‡hvM¯j cix¶v Kwiqv †`wL‡eb Ges KZ SvjvB¸wj c‡jcb Øviv Av”Qv`‡bi c‡e cbivq cix¶v Kwi‡eb;

(N) cvBc M‡Z bvgv‡bvi c‡e M‡Zi Zjv mgZj Av‡Q wKbv Ges Dnv‡Z cvB‡ci Rb¨ ¶wZKviK †Kvb e¯' Av‡Q wKbv Zvnv wbix¶Y Kwi‡eb;

(O) gwU ×viv MZwU fwZi c‡e †`wLqv jB‡eb †h, cvBcwU M‡Z VxKgZ emv‡bv nBqv‡Q wKbv;

(P) cvBc jvB‡b †Kvb †givgZ ev Dnvi †Kvb DcKi‡Yi cwie‡Z Z`¯‡j bZb DcKiY jvMv‡bv ev Ab¨ †Kvb cwieZ‡bi Av‡`k †`Iqv nB‡j, Zvnv m¤úb nIqvi ci cvBcjvB‡bi mswkó ¯vbwU c‡jch³ ev Ab¨ †Kvbfv‡e Av”Qw`Z Kivi c‡e cix¶v Kwiqv †`wL‡eb;

(Q) cvBcjvB‡b KZ SvjvB Ges c‡j‡ci cwZ‡iva ¶gZv cix¶Ymn Ab¨vb¨ c‡qvRbxq cix¶Y Kvh m¤úb nBqv‡Q wKbv Zvnv m¤ú‡K wbwðZ nB‡eb;

(R) cwióK cvB‡c †Kvb KvUv `vM, AvPo ev Ab¨wea Î“wU Av‡Q wKbv Zvnv D³ cvBc ¯vc‡bi c‡eB cix¶v Kwi‡eb; Ges Dnv‡Z hw` †Kvb ¶wZKi Î“wU aiv c‡o, Z‡e mswkó cvBc ewZj Kwi‡eb;

(S) mZKZvi mwnZ j¶¨ iwL‡eb †h, `eYxq wm‡g›Ui Øviv cwióK cvB‡c ms‡hvM jvMvBevi ‡¶‡Î, `¶ KwiMi Ges h_vh_ hšcwZ I DcKiY e¨envi Kiv nB‡Z‡Q wKbv; Ges D³ ms‡hv‡M †Kvb Î“wU iwnqv‡Q ewjqv g‡b Kwi‡j Zvnv ewZj Kwiqv w`‡eb;

[1][(T) mg`Z‡j cvBc ¯vc‡bi †¶‡Î GsKwis, cwiLv Lbb ev Ab¨ †Kvb ¯xKZ e¨e¯vi gva¨‡g ¯vcb Kwi‡Z nB‡e;

(U) Ad‡kvi cvBcjvB‡b Kbwµ U c‡jc‡b e¨eüZ wm‡g›U mg‡` e¨envi Dc‡hvMx nB‡Z nB‡e|

(4) cvBc jvBb wbgv‡Yi c‡e cvBc jvB‡bi wbgvY Kv‡Ri we¯wiZ †¯úwmwd‡Kkb (Work Specifications) Ges †h mg¯' †KvW cvBc jvBb wbgv‡Y AbmZ nB‡e Zvnv mwbw`ófv‡e D‡jLmn we¯wiZ Kvhc Î cavb cwi`k‡Ki wbKU `wLj Kwi‡Z nB‡e|]

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[1] *Gm.Avi.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g ms‡hvwRZ|*

30| cwóK cvBc ¯vcb|- (1) cwóK cvBc gvwUi Dc‡i ¯vcb Kiv hvB‡e bv|

(2) ‡Kvb f ë ev †eóbxe× †Kvb ¯v‡b cwóK cvBc e¨envi Kiv hvB‡e bv, hw` bv cwóK cvBcwU ¶q cwZ‡iva¶g Ges M¨vm‡ivax avZe cvBc I avZe wdwUsm Øviv ˆZix LvPvq Ave× ivLv nq|

(3) cwóK cvBc GBi“‡c ¯vcb Kwi‡Z nB‡e hvnv‡Z Dnvi MZ fivUKiY, Zvcxq ms‡KvPb A_ev ewn¨K f‡ii Kvi‡Y D³ cvBc cmwiZ nBevi m¤vebv b¨bZg chv‡q _v‡K|

(4) Dc-wewa (1) Gi weavb m‡ZI, †Kvb cwóK wbwgZ mwfm jvB‡bi †kI cvš gwUi Dcwiev‡M ¯wcZ nB‡Z cv‡i, hw`-

(K) D³ cvš ¶q cwi‡iva¶g k³ avZe-wUDe ev avZe-cvB‡ci Øviv m¤úYi|‡c Ave× nq Ges D³ wUDe ev cvBc gwUi bx‡P Kgc‡¶ 15 †mwUwgUvi chš †cw_Z _v‡K;

(L) D³ jvBb MvnK wgUvi ev ms‡hvMKvix †Kvb cvBc nB‡Z mó ewnPv‡ci wkKvi bv nq; Ges

(M) D³ cvš †Kvb fe‡bi wfZ‡i bv _v‡K|

31| [1][wbivc` `iZ|- cwZ eM ‡mwUwgUv‡i 10.5 †KwR ev 150 wc,Gm,AvB,wR ev Z‡ZwaK Pvcwewkó mKj D”P Pvcm¤úb cvBc jvB‡bi c‡Z¨K cv‡ki MvÎ nB‡Z msi¶Yxq cZK‡gi g‡a¨ wb‡gi †Uwe‡j DwjwLZ wbivc` `iZ eRvq ivwL‡Z nB‡e Ges D³ `iZ jsNb Kwiqv †Kvb e¨w³ †Kvb msi¶Yxq cZKg ¯vcb Kwi‡Z cvwi‡eb bv|

‡Uwe j

cvB‡ci mvBR	150 wcGm AvB Pvc nB‡Z 350 wcGm AvB Pvc chš	350 wcGmAvB Pv‡ci D‡×
1	2	3
AbwaK 20″ e¨vm	2 wgUvi	2.5 wgUvi
20″ e¨v‡mi D‡×	3 wgUvi	3.5 wgUvi

32| wbivc` `iZ jsNb|- cwiPvjK e¨ZxZ Ab¨ †Kvb e¨w³ wbivc` `iZ jsNb Kwiqv †Kvb msi¶Yxq cZKg ¯vcb Kwi‡j A_ev cvB‡ci ¶wZmvab nB‡Z cv‡i Ggb †Kvb msi¶Yxq cZKg ¯vcb Kwi‡j A_ev cvB‡ci ¶wZmvab nB‡Z cv‡i Ggb †Kvb Lbb Kvh Kwi‡j A_ev Ab¨weafv‡e cvBc jvBb ev Zrmswkó e¨e¯w`i ¶wZ nB‡Z cv‡i Ggb †Kvb Kvh Kwi‡j cwiPvjK, D³ ¶wZKviK Kv‡hi wel‡q AewnZ nBevi AbwaK 30 (wÎk) w`‡bi g‡a¨, welqwU cavb cwi`kK‡K AewnZ Kwi‡eb Ges mswkó e¨w³i wei“‡× Petroleum Act, 1934 (XXX of 1934) Gi section 23 weavb †gvZv‡eK c‡qvRbxq e¨e¯v MnY Kwi‡eb|]

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1 *Gm.Avi.I. bs 196 - AvBb/2003 ZvwiL t 1/7/03 Gi gva¨‡g cwZ¯wcZ|*

33| ‡cvB_Z cvB‡ci AveiY-Ae¯'vb|- (1) †Kvb cvBcjvBb fM‡f ¯'vc‡bi †¶‡Î Dnv †h ¯'v‡b ¯'vcb Kiv nB‡e †mB ¯'v‡bi DcwiZj nB‡Z wbæ-‡Uwe‡j ewYZ MfxiZvq †cvB_Z _vwK‡e, h_v t-

mewaK Ab‡gv`b‡hvM¨ cwiPvjb Pvc (†KwR/†mwg[2]G)

cvB‡ci eWn‡`qv‡ji e¨vm (†mtwgtG)	Aba 7	7 nB‡Z 9	10 nB‡Z 15	16 nB‡Z 24	25Ges Z`a
	DcwiZj nB‡Z b¨bZg MfxiZv (†mt wgt G)				
Aba 20	90	95	100	105	110
21-40	91	96	101	106	112
41-60	92	97	102	107	115
61-80	93	98	103	108	120
81 Ges Z`a	94	99	104	109	125

(2) cavb cwi`kK cwiPvj‡Ki Ab‡iv‡ai cwi‡cw¶‡Z Dc-wewa (1) G wbawiZ b¨bZg MfxiZv, cwiPvjK KZK wewa 39 (1) Abmv‡i wbivcËvgjK e¨e¯'v Mnb mv‡c‡¶, nv‡mi Ab‡gv`b w`‡Z cv‡ib|

34| c_waKvi|- cwiPvj‡Ki wbR¯ Rwg e¨ZxZ Ab¨ †Kvb e¨w³i Rwg‡Z †Kvb cvBcjvBb ¯'vc‡bi cwiKíbv _wK‡j D³ cwiPvjK cvBcjvBb MgY c‡_i Rb¨ Ges wbivc` `iZ eRvq ivLvi c‡qvRb nB‡j D³ `iZ eRvq iwLevi Rb¨ mswkó Rwgi Dci c‡qvRbxq AwaKvi ARb Kwi‡eb, hvnv c_waKvi (right of way) bv‡g AwfwnZ nB‡e|

35| cvBcjvB‡bi Ae¯'vb wb‡`kK wPý|- (1) Dc-wewa (2) Gi weavb mv‡c‡¶, D"P Pvc m¤úb cvBcjvB‡bi MgY c‡_i Dfq cv‡k Dnvi Ae¯'vb wb‡`kK [1][jvj is wewkó] wPý ¯'vcb Kwi‡Z nB‡e Ges cvBcjvB‡bi GK cv‡k ¯'wcZ GBi¦c `BwU wP‡ýi `iZ nB‡e AbwaK [2][500 wgUvi I NbemwZcY GjvKvq 200 wgUvi ev GKwU wPý nB‡Z Aci wPý Ggb `i‡Z ¯'vcb Kwi‡Z nB‡e hvnv‡Z Dnv mn‡R `k¨gvb nq] t

Z‡e kZ _v‡K †h, cavb cwi`kK, cvBcjvB‡bi eµ Zvi †¶‡Î ev h_vh_ g‡b Kwi‡j Ab¨ †Kvb cwiw¯'wZ‡Z D³ `iZ KgvBqv †`Iqvi wb‡`k w`‡Z cv‡ib|

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[1] Gm.Avi.I. bs 196 - AvBb/2003 ZvwiL t 1/7/03 Gi gva¨‡g ms‡hvwRZ|
[2] Gm.Avi.I. bs 196 - AvBb/2003 ZvwiL t 1/7/03 Gi gva¨‡g cwiZ¯'wcZ|

(2) †h †Kvb moK, b`x, Lvj ev †ijc\_ AwZµ gKvix cvBcjvBb, Dnvi cwiPvjb Pvc hvnvB nDK bv †Kb, Gi Dfq cv‡k AwZµ g¯‡ji mwbK‡U D³ cvBcjvB‡bi Ae¯vb wb‡`kK wPý ¯vcb Kwi‡Z nB‡e|

[1][(3) mg` DcK‡j grm¨ AvniYKvix RvnvR ev e¨w³eM, ewYwR¨K RvnvR Ges †Zj-M¨vm D‡Ëvj bKvix Rvnv‡Ri †bvOi, mg‡` Rixc Kv‡R wb‡qwRZ RvnvR Ges †Zj-M¨vm D‡ËvjbKvix Rvnv‡Ri Kvhµ ‡gi gva¨‡g hvnv‡Z cvBc jvBb ¶wZM¯ bv nq †mBj‡¶¨ eqv ev Ab¨wea e¨e¯v Øviv cvB‡ci Ae¯vb wb‡`kK Dch³ wPý mg‡` cvB‡ci Mgb c‡_ ¯vcb Kwi‡Z nB‡e|]

36| fMf¯ Lwj RvqMv|- (1) hw` f-M‡f †Kvb cvBcjvBb †cw\_Z \_v‡K Ges f-M‡f Dnvi Av‡k cv‡k hw` Ggb †Kvb KvVv‡gv _v‡K hvnv D³ jvB‡bi mwnZ †Kvb fv‡eB m¤úKh³ b‡n, Zvnv nB‡j Df‡qi ga¨eZx ¯vb evKv nB‡e Ges KvVv‡gwU mÂvjb jvBb nB‡Z Kgc‡¶ 20 †mw›UwgUvi, weZiY jvBb nB‡Z Kgc‡¶ 15 †mw›UwgUvi Ges mwfm jvBb nB‡Z Kgc‡¶ 10 ‡mw›UwgUvi `i‡Z \_wK‡Z nB‡e| †Kvb †¶‡Î h³ `iZ eRvq ivLv m¤e bv nB‡j cvBcjvBbwU‡K D³ KvVv‡gvi ceveg³ iwLevi Rb¨ LvPv, †mZ ev Acwievnx e¯ Øviv c_K iwL‡Z ev Ab¨wea mZKZvgjK e¨e¯v MnY Kwi‡Z nB‡e|

[1][(2) f-M‡f AvovAwo fv‡e ¯wcZ `BwU D"P Pvcm¤úb cvBc jvB‡bi g‡a¨ b¨bZg 0.5 wgUvi `iZ eRvq iwL‡Z nB‡e hvnv‡Z c‡qvRbxq cwieZb, cwZ¯vcb ev i¶Yv‡e¶b KvR m¤úb Kwievi Rb¨ chvß RvqMv cvIqv hvq Ges fwel¨‡Z ¯wcZe¨ cvBc c‡ei ¯wcZ cvB‡ci bx‡P ¯vcb Kwi‡Z nB‡e|

(3) f-Mf¯ `BwU mgvšivj D"P Pvcm¤úb mÂvjb jvB‡bi g‡a¨ b¨bZg 1.5 wgUvi `iZ eRvq iwL‡Z nB‡e, Z‡e M¨v`wis cvB‡ci Rb¨ GB `iZ c‡hvR¨ nB‡e bv|

(4) mÂvjb I weZiY jvBbmgn f-Mf¯ D"P Pvcm¤úb ˆe`¨wZK Zvi nB‡Z h\_vµ ‡g b¨bZg 1 wgUvi I 0.5 wgUvi `i‡Z ¯vcb Kwi‡Z nB‡e|

(5) I fvi‡nW nvB‡Ubkb ˆe`¨wZK Zv‡ii wbKU mÂvjb ev weZiY cvBc jvBb wbgv‡Yi †¶‡Î, nvB‡fv‡ëR we`¨r cevn RwbZ Av‡e‡ki Kvi‡Y cvBc jvB‡bi K¨v‡_wWK c×wZ ¶wZM¯ nBevi m¤vebv Av‡Q wKbv Zvnv h_vh_fv‡e cix¶v Kwiqv †`wL‡Z nB‡e Ges ¶wZM¯ nIqvi m¤vebv \_wK‡j Z`bhvqx Dch³ wbivcËv e¨e¯v MnY Kwi‡Z nB‡e|

(6) m¨qv‡iR jvBb ev †W‡bi ga¨ w`qv cvBc jvBb wbgvY me‡¶‡Î cwinvi Kwi‡Z nB‡e, Z‡e we‡kl †¶‡Î, c‡qvRb nB‡j, AvovAwo fv‡e AwZµ g we‡ePbv Kiv hvB‡Z cv‡i Ges GB †¶‡Î cPwjZ wewa †gvZv‡eK GBi/‡c B¯úv‡Zi ˆZix LvPv wbgvY Kwi‡Z nB‡e †hb Ri"ix †givgZ ev i¶Yv‡e¶‡bi c‡qvR‡b Mgb c_ †fw›U‡jkbmn mMg _v‡K|

(7) mÂvjb Ges weZiY jvBbmg‡ni m‡ev"P Mfxi Zv f-cô nB‡Z mvaviYfv‡e m‡ev"P 2 wgUvi nB‡e, Z‡e we‡kl we‡kl ‡¶‡Î, †hgb- b`xi Zj‡`k, moKc_, †ijc_ BZ¨w` AwZµ gKv‡j GB weavb c‡hvR¨ nB‡e bv|]

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[1] *Gm.Avi.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g ms‡hvwRZ|*

37| cvKvZK `‡hvM nB‡Z i¶ve¨e¯v|- †Kvb cvBcjvBb hw` Ggb ¯v‡b ¯vcb Kiv nq †h, Dnv eb¨v, fwg-aŸm, A`p gwËKvi ¯‹jb ev Ab¨wea cvKvZK `‡hv‡Mi wkKvi nB‡Z cv‡i, Zvnv nB‡j cwiw¯wZ Abmv‡i wbæi¦c i¶gjK e¨e¯v Mn‡Yi gva¨‡g D³ cvBcjvB‡bi wbivcËv wbwðZ Kwi‡Z nB‡e, h_v t-

(K) cvBcjvB‡bi cv‡Î i ¸i"Z eaY;

(L) cvBcjvB‡bi i¶K †`qvj wbgvY;

(M) AvOUv jvMv‡bv;

(N) gwUi ¶q‡iva|

38| cvBcjvB‡bi Aej¤b|- fM‡f cvBcjvBb ¯vcb Kiv nB‡j mswkó cwiKwi Zjv GBi¦c nB‡e †hb cvBcjvB‡bi mKj Ask GKB mgZ‡j Ae¯vb Kwi‡Z cv‡i Ges Dnv wbwðZ Kivi D‡Ï‡k¨ c‡qvRbxq †¶‡Î fvi¶K Aej¤‡bi e¨e¯v Kwi‡Z nB‡e|

39| cvBcjvB‡bi we‡kl wbivcËv e¨e¯v|- (1) †Kvb cvBcjvBb ¯vc‡b wewa 31 ev 33 Gi weavb cvjb Kiv m¤e bv nB‡j ev †Kvb cvBcjvB‡bi Dci ewn¯ Pvc AvcwZZ nIqvi m¤vebv _wK‡j, cavb cwi`k‡Ki Ab‡gv`bµ ‡g Ges cwiw¯wZi c‡qvRb ‡gvZv‡eK, wbæi¦c GK ev GKwaK e¨e¯v Mn‡Yi gva¨‡g D³ cvBcjvB‡bi wbivcËv weavb Kwi‡Z nB‡e, h_vt-

(K) cvBcjvB‡bi Mv‡Îi ci"Z eab;

(L) cvBcjvB‡bi B¯úv‡Zi ˆZix LvPv jvMv‡bv;

(M) AbwaK 24 †KwR/†mwg^2 Pvc m¤úb cvBcjvB‡bi †¶‡Î, ewUk †KvW Abmv‡i weKí wbivcËv e¨e¯v|

(2) cvBcjvB‡bi †Kvb Ask AbveZ _wK‡j, hvb PjvPj ev Ab¨wea ¶wZKi KvhKjvc nB‡Z Dnv‡K i¶vi D‡Ï‡k¨ D³ Ask i¶vgjK †eóbx Øviv Ave× Kwi‡Z nB‡e|

(3) D"P Pvcm¤úb f-Mf¯ cvBcjvB‡bi †Kvb Ask †Kvb moK AwZµ g Kwi‡j D³ Ask B¯úv‡Zi ˆZix LvPv Øviv Ave× iwL‡Z nB‡e|

(4) cwiPvjb Pvc hvnvB nDK bv †Kb, f-Mf¯ cvBcjvB‡bi †Kvb Ask †ijc_ AwZµ g Kwi‡j, D³ Ask B¯úv‡Zi ˆZix LvPv Øviv †ewóZ iwL‡Z nB‡e|

(5) Dc-wewa (3) I (4) G DwjwLZ LvPvi kxl‡`k nB‡Z Dnvi Dci¯ fwgi DcwiZ‡ji `iZ nB‡e Ab¨b 1.5 wgUvi|

40| [1][cvBc jvB‡bi wbivcËv e¨e¯v webóKvix Kvhµ g wbwl×|- †Kvb e¨w³ wewa 31, 33, 36, 37, 38, 39 Ges 60 G D‡jwLZ wbivcËv e¨e¯v wewNZ Kwiqv †Kvb KvR Kwi‡Z cvwi‡eb bv t

Z‡e kZ _v‡K †h, †Kvb Rb-Dc‡hwMZvgjK ms¯v (†hgb- Iqvmv, we`¨r Dbqb †evW, †Wmv, †Wm‡Kv, †UwjMvd I †Uwj‡dvb †evW, BZ¨vw`) Dnvi †mev c`v‡bi ¯v‡_, cwiPvjK‡K Ab¨b 7 (mvZ) w`‡bi AwMg †bwUk c`vb Kwiqv, wbR `wq‡Z cvBc jvBb GjvKvi wbivcËv e¨e¯v A¶b iwLqv c‡qvRbxq Kvhµ g cwiPvjbv Kwi‡Z cvwi‡e t

Z‡e Avi I kZ _v‡K †h, D³ GjvKvq †mev c`vbKvjxb mg‡q †Kvb `NUbv msNwUZ nB‡j Zvnvi hveZxq ¶q-¶wZi `vq`wqZ †mev c`vbKvix ms¯vi Dci eZvB‡e|]

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[1] *Gm.Avi.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g cwiewZZ|*

41| B¯úvZ-LwPvi wWRvBb I wbgvb |- (1) cvBcjvB‡bi Rb¨ e¨enh¨ B¯úvZ KvPvi wWRvBb Ggb nB‡e †hb D³ LvPv cvBcjvB‡bi Dci AvcwZZ ewn¯ Pvc mn¨ Kwi‡Z m¶g nq|

(2) ‡Kvb cvBcjvBb †ijjvBb AwZµ g Kwi‡j D³ cvBcjvB‡bi Rb¨ B¯úv‡Zi LvPv e¨eüZ nB‡j D³ LvPv-

(K) wbæPvc m¤úb cvBcjvB‡bi †¶‡Î, †ij-ev‡ai cv`‡`k nB‡Z Ab¨b 1 wgUvi Ges †ijjvB‡bi †¶‡Î, `dv (K) †Z DwjwLZ cv`‡`k I ewn¯ we›` nB‡Z h_vµ ‡g 2 wgUvi Ges 10 wgUvi chš— we¯ZZ _wK‡e|

(3) D³ LvPv Dnvi m¤úY ^`N¨e¨vcx mgZj wewkó nB‡e, Z‡e Dnvi GK cvšÍ Xvj nB‡e|

(4) D³ LvPvi Dfq cvšÍ eÜ Ae¯vq _wK‡e Ges LvPvi Af¨šÍi¯ evq wb¯vkkbi wbwgË Dnv‡Z GKwU evq wb¯vkK bj (Vent Pipe) jvMvB‡Z nB‡e hvnvi kxl fvM gvwUi DcwiZj nB‡Z Aš—Zt 50 †mw›UwgUvi D"PZvq _v‡e| GBi|c evq wb¯vkK b‡ji Aš— e¨vm Ab¨b 5 †mw›UwgUvi Ges Dnvi Dci w`‡K cvšÍfvM nB‡e wbægLx GIes D³ cv‡šÍ GKwU we‡ùviY wb‡ivaK ZviRvjx jvMvB‡Z nB‡e|

(5) D³ LvPvi Aš— e¨vm Dnv‡Z iw¶Z cvBcjvB‡bi ewn¯ e¨vm A‡c¶v AšZt 5 †mw›UwgUvi †ekx nB‡e|

42| moK †mZi mwnZ cvBcjvBb ms‡hvRb|- †Kvb moK †mZi mwnZ cvBcjvBb ms‡hvR‡bi cwiKíbv _wK‡j, wewa 26 Gi Aax‡b Ab‡gv`b jv‡fi `iLv‡¯i mwnZ D³ cwiKíbvi welq mwbw`óf‡e D‡jL Kwi‡Z nB‡e Ges GB wel‡q Ab‡gv`b jv‡fi D‡Ï‡k¨ mswkó cwiPvjK [1][mswkó KZc‡¶i] wbKU nB‡Z GB g‡g GKwU QvocÎ msMn Kwi‡eb †h, D³i|c ms‡hvR‡b D³ `ß‡ii †Kvb AvcwË bvB|

43| cvBcjvB‡b SvjvB|- (1)cvBcjvB‡bi SvjvB Kvh ¯xKZ c×wZ‡Z cwk¶Ycvß ev AwfÁ KwiMi ×viv m¤úb KivB‡Z nB‡e|

(2) ‡Kvb SvjvBKvixi `¶Zv ev wZwb weMZ Qq gv‡m †Kvb SvjvBKv‡h wb‡qwRZ wQ‡jb wKbv †mB m¤ú‡K †Kvb m‡›`n _wK‡j ZrKZK m¤úwi`Ze¨ SvjvBKvh ev SvjvB c×wZi Dci Zvnvi cix¶v MnY Kiv nB‡e Ges mswkó wbgvZv GBi|c cix¶vi ZwiL I djvd‡ji GKwU †iKW msi¶Y Kwi‡eb|

(3) ‡h †Kvb mg‡qi Avenvl qvi cfv‡e SvjvBKv‡hi ¸YMZ gvb hvnv‡Z A¶b _v‡K †m w`‡K j¶¨ iwLqv SvjvBKvh m¤úb Kwi‡Z nB‡e|

(4) SvjvBKvh h_vh_ c×wZ‡Z m¤úb nB‡Z‡Q wKbv Zvnv Pv¶I cwi`k‡bi gva¨‡g wbwðZ Kwi‡Z nB‡e Ges AwgwiKvb †c‡Uªwiqvg BÝwUwUD‡Ui ó¨vÛvW bs 1104 Abmv‡i D³i|c cwi`k‡bi gva¨‡g ev SvjvB-Awebvkx cix¶‡Yi (non destructive testing) gva¨‡g SvjvBKv‡hi mwVKZ hvPvB Kiv hvB‡e|

(5) SvjvB-Awebvkx c×wZ‡Z SvjvB‡qi mwVKZv cix¶vi KvR †iwWIMwdK c×wZ‡Z ev Av‡gwiKvb ev ewUk †Kv‡W DwjwLZ †Kvb c×wZ‡Z m¤úb Kiv hvB‡e|

(6) SvjvB-Awebvkx cix¶vi msL¨v nB‡e,-

(K) D"PPvc m¤úb mij %iLK cvBcjvB‡bi †¶‡Î, Dnv‡Z KZ SvjvB msL¨vi Ab¨b 10% ; Ges

[1] Gm.Avi.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g cwieZZ|

(L) Rjc_, †ijc_ ev moK AwZµ gKvix †Kvb cvBcjvBb ev cvBcjvB‡bi eµ Ask ev K‡¤cmi †ók‡bi [1][ev Pvc wbqšY †K‡›`ªi] cvBcjvB‡bi †¶‡Î, PvcgvÎv wbwe©‡k‡l, D³ cvBcjvB‡b ev As‡k KZ SvjvB msL¨vi 100%;

(M) †h mKj SvjvBKv‡hi Pvc-mnb-¶gZv PZ_© Aa¨vq Gi Aax‡b cix¶vq wba©vwiZ nq †mB mKj SvjvBKv‡hi 100%|

(7) Î"wUcY SvjvB¯jAcmviY ev m¤e nB‡j †giwgZ Kwi‡Z nB‡e, GBiƒc †giwg‡Zi †¶‡Î Av‡gwiKvb †c‡Æwjqvg BÝwUwUD‡Ui ÷¨vÛvW bs 1104 AbmiY Kwi‡Z nB‡e|

(8) B¯úvZ cvBc ev Dnvi †Kvb Ask ˆZixi mgq c‡qvRbxq SvjvBKv‡hi †¶‡Î GB wewai weavbvewjx c‡hvR¨ nB‡e bv|

44| SvjvB e¨ZxZ Ab¨vb¨ c×wZ‡Z ms‡hvM|- SvjvBKvh e¨ZxZ Ab¨ †Kvb c×wZ‡Z cvBcjvBb ev Zrmswkó hšcwZi †Kvb DcKiY ms‡hv‡Mi †¶‡Z ewUk †KvW ev Av‡gwiKvb †Kv‡W weaZ c×wZ AbmiY Kwi‡Z nB‡e|

45| wbgvY msµ vš— †iKW|- cvBcjvB‡b †hfv‡e emv‡bv nBqv‡Q Dnvi GKwU cYv½ †iKW mswkó cwiPvjK c¯Z I msi¶Y Kwi‡eb Ges Dnv‡Z wbæewYZ wel‡qi `i weeiY wjwce× _wK‡e, h_v t-

(K) cvB‡ci †MW;

(L) cvBc Ges c‡hvR¨ †¶‡Î, Dnvi LvPvi Mv‡Îi ci"Z;

(M) e¨eüZ i¶K DcKiYmgn;

(N) f-M‡f¯wcZ cvBcjvB‡bi †¶‡Î, †h MfxiZvq Dnv¯wcZ nBqv‡Q;

(O) K¨v‡_wW c×wZi i¶v e¨e¯vi weeiY;

(P) f-Mf¯ cvBcjvB‡bi †¶‡Î, f-M‡f AewZ¯Z wbKUeZx Ab¨vb¨ KvVv‡gvi weeiY; Ges

(Q) Ab¨vb¨ Z_¨w` hvnv gwUi Dcwi fvM nB‡Z cwi`kY Kwiqv Rvbv m¤e b‡n|

ZZxq cwi‡"Q`

‡ij KZc‡¶i fwg‡Z cvBcjvBb ¯vcb BZ¨w`

46| †ijc_ AwZµ g|- (1) †Kvb cvBcjvBb ¯vc‡b †Kvb †ijc_ AwZµ g‡bi cwiKíbv _wK‡j, cvBcjvB‡bi cwiPvjK †ij KZc‡¶i cavb c‡KŠkjxi wbKU nB‡Z GB g‡g GKwU QvocÎ msMn Kwi‡eb †h, D³ AwZµ g‡b †ij KZc‡¶i †Kvb AvcwË bvB|

(2) ‡Kvb †ijc_ AwZµ g‡bi †¶‡Î, AwZµ gbKvix cvBcjvBbwU wewa 39 Gi kZ ciY Kwi‡e Ges ÿnv‡K GBiƒ‡c ¯vcb Kwi‡Z nB‡e †hb Dnv h_vm¤e mg‡Kv‡b (90°) †ijjvBbwU AwZµ g K‡i|

47| we‡kl mZKZv|- (1) cwicwkKZvi w`‡K j¶¨ iwLqv †ijc_ AwZµ gb ¯v‡bi Dfq cv‡k Ri"ix kvU-Ad-fvjf ¯vcb Kwi‡Z nB‡e Ges cwiPvjK I †ij KZc¶, ci¯úi m¤§wZµ ‡g, †ijc_ nB‡Z D³ fvj‡fi `iZ wbaviY Kwi‡e|

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[1] *Gm.Avi.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g ms‡hvwRZ|*

(2) ‡h mKj cvBcjvBb †ij KZc‡¶i Rwg‡Z A_ev D³ KZc‡¶i wbqšYvaxb †Kvb msi¶Yxq cZKg nB‡Z wbivc` `i‡Zi g‡a¨ Aew¯Z †mB mKj cvBcjvBb cwZ mßv‡n Kgc‡¶ GKevi Ges †h cvBcjvBb †ij‡mZ AwZµ g K‡i ev †ij‡mZi mwnZ msh³ Dnv 24 N›Uvq Kgc‡¶ GKevi, †PŠKxi (Patrol) e¨e¯v cwiPvjK KZK MnxZ nB‡e|

(3) ‡Kvb cvBcjvB‡b †ijc_ nB‡Z 15 wgUv‡ii g‡a¨ †Kvb wQ` w`qv M¨vm wbMgb †`Lv †M‡j, wewa 74 ci Dc-wewa (6) Gi weavb cvjb Kiv Qvov I, mswkó cwiPvjK D³ wbMgb msµ vš msev` Ges †ijc‡_i `iZ wb‡`kK dj‡Ki D‡jLµ ‡g D³ wQ‡`i Ae¯vbMZ weeiYwb` m¤ve¨ `"ZZg cšvq wbKUZg †ij‡ók‡b RvbvBqv w`‡eb, Ges D³ cwiPvjK I †ij KZc‡¶i mswkó KgKZv D³ wQ` nB‡Z 15 wgUvi `i‡Zi g‡a¨ hvnv‡Z agvqb I iÜbmn Av¸‡bi e¨enviRwbZ ev AwM ùwjsM mwó nq Ggb †h †Kvb KvR eÜ _v‡K Zvnv wbwðZ Kwi‡eb|

(4) D³ wQ` m¤ú‡K AewnZ nIqvi ci mswkó †ókb gvóvi Avej‡¤-

(K) wQ‡`i Ae¯v‡bi Aciw`‡K Aew¯Z †ij †ók‡b D³ msev` RvbvBqv w`‡eb Ges D³ wQ‡`i cvkeZx GjvKvi †ijc‡_ PjvPjKvix mKj hv‡bi PjvPj ¯wMZ iwL‡eb, hZ¶Y bv wZwb cvBcjvB‡bi cwiPvj‡Ki wbKU nB‡Z GB g‡g Qvoc Î cvß nb †h, †ijMvox PjvP‡ji †¶‡Î †Kvb wec‡`i m¤vebv bvB;

(L) D³ wQ` m¤úwKZ msev` m¤ve¨ `"ZZg cšvq wbæewYZ KZc‡¶i wbKU †ciY Kwi‡eb, h_v t-

(A) †ij KZc‡¶i mswkó gnv e¨e¯vcK;

(Av) MfY‡g›U BÝ‡cKUi Ae evsjv‡`k †ijI‡q;

(B) †h mKj KZc‡¶i wbKU¯ class `NUbv (General and Subsidiary Rules for Railways Gi msÁvbhvqx) GB msev` †ciY Kwi‡Z nq †mB mKj KZc¶; Ges

(C) cavb cwi`kK|

(5) †ijc‡_i †h ¯vb w`qv †Kvb cvBcjvBb D³ †ijc_ AwZµ g K‡i †mB ¯v‡bi Dfq w`‡K GK wK‡jwgUvi `‡i Ges mswkó †ijc‡_i Dfq cv‡k D³ cvB‡ci Ae¯vb wb‡`kK GKwU Kwiqv †ewW ¯vqxfv‡e ¯vcb Kwi‡Z nB‡e, GBi|c †ev‡Wi gvc nB‡e 75 †mwg × 75 †mwg Ges Dnv‡Z mv`v cUfwgi Dci GKwU AvbfwgK m¯úó I PIov Kvj †iLv _wK‡e| †ewW¸wj mswkó †ijc‡_i ga¨we›` nB‡Z wZb wgUvi `i‡Z ¯vcb Kwi‡Z nB‡e Ges Dnv‡`i wb¤§ cvš mgn †i‡ji DcwiZj nB‡Z 25 †mw›UwgUvi D‡× _wK‡e|

(6) Dc-wewa (4) Gi Aax‡b M¨vm wbMg‡bi msev` AewnZ nIqvi ms‡M ms‡M mswkó †ókb gvóvi mswkó cvBcjvB‡bi Ae¯vb wb‡`kK †ev‡Wi wbKU GKwU wec` ms‡KZ c`k‡bi e¨e¯v Kwi‡eb|

(7) Dc-wewa (5) Gi weavb †gvZv‡eK ¯vwcZ wb‡`kK †ewW AwZµ g Kwievi mgq †ijMvox PvjK j¶¨ iwL‡eb †h †Kvb wec` ms‡KZ Av‡Q wKbv Ges †Kvb wec` ms‡KZ †`Lv‡bv nB‡j wZwb †ij Mvox _vgvBqv w`‡eb|

48| †ij †mZ‡Z cvBcjvBb ms‡hvRb|- (1) †Kvb †ij‡mZ‡Z cvBcjvBb ms‡hvR‡bi cwiKíbv _wK‡j mswkó cwiPvjK wewa 26 Gi Aax‡b `iLv¯ `wLj Kwievi mgq D³ cwiKíbvi weeiY wek`fv‡e GKwU Avjv`v cx‡U `wLj Kwi‡eb|

(2) GBi|c cvBcjvBb ms‡hvR‡bi †¶‡Î mswkó cwiPvjK †ij KZc‡¶i cavb c‡KŠkjxi wbKU nB‡Z GB g‡g GKwU mwUwd‡KU msMn Kwi‡eb †h, mswkó †ij‡mZ‡Z c¯weZ cvBcjvBb ms‡hvR‡bi e¨vcv‡i D³ KZc‡¶i †Kvb AvcwË bvB|

(3) cvBcjvB‡bi †h Ask †ij‡mZi mwnZ ms‡hvwRZ _v‡K †mB As‡ki Dfq w`‡K GKwU Kwiqv kvU-Ad-fvjf I †ev-WvDb-fvjf wbKUZg †ij jvBb nB‡Z 90 wgUvi Ges †mZi wbKUZg

cvš nB‡Z 300 wgUv‡ii g‡a¨ ¯'vcb Kwi‡Z nB‡e| cvBcjvB‡bi cwiPvjK D³ fvjf¸wj Kgc‡¶ cwZ wZbgv‡m GKevi Kwiqv cix¶v Kwiqv †`wL‡eb †h Zvnviv mwVKfv‡e mPj Av‡Q wKbv| GBi|c cix¶vi djvdj cavb cwi`k‡Ki wbKU `wLj Kwi‡Z nB‡e Ges Dnvi GKwU Abwjwc †ij KZc‡¶i cavb c‡Kškjxi wbKUI †ciY Kwi‡Z nB‡e|

(4) ‡ij †mZi mwnZ msh³ cvBcjvBb nB‡Z M¨vm wbMgb cwijw¶Z nB‡j Awej‡¤ kvU-Ad-fvjfmgn eÜ Kwiqv w`‡Z nB‡e Ges †ev-WvDb fvjf¸wj Pvj Kwi‡Z nB‡e hvnv‡Z cvBcjvB‡b M¨v‡mi Pvc nvm cvq|

(5) cvBcjvB‡bi †h Ask †ij †mZ msjM Ges Dc-wewa (3) G DwjwLZ fvjf chš wel¯ZZ †mB Ask wbgv‡Y e¨eüZ cvBc nB‡e †Rvov-wenxb (seamless) Ges D³ cvB‡ci ˆewkó¨ nB‡e Av‡gwiKvb †c‡Æwjqvg BÝwUwUDU Gi †¯úwkwd‡Kkb bs [1][Ab¨b 5LX Grade X 42] Gi mwnZ mvgÄm¨cY|

[2][(6) †ij jvBb msh³ Kbwµ U wbwgZ eûgLx †mZi †¶‡Î GB wewa c‡hvR¨ nB‡e bv|]

4_ cwi‡"Q`
cvBc jvB‡bi cix¶Y Ges Kvhvi¤

49| mvaviY weavb|- ‡Kvb cvBcjvBb ev Dnvi †Kvb As‡k M¨vm cwienb Kiv hvB‡e bv, hw` bv-

(K) GB cwi‡"Q‡`i weavb †gvZv‡eK Dnv cix¶v Kiv nq Ges Zvnv mewaK Ab‡gv`b‡hvM¨ cwiPvjb-Pvc mn¨ Kwievi gZ Dch³ ewjqv cgwYZ nq, Ges

(M) c‡Z¨KwU wQ‡`i Ae¯'vb wbYq Kwiqv mswkó cvBcvsk AcmviY ev D³ wQ` eÜ Kiv nq|

50| wQ` cix¶Y c×wZ|- wQ` cix¶Y c×wZ GBi|c nB‡e hvnv cix¶vaxb cvBcvs‡ki hveZxq wQ`vbmÜvb Kwi‡Z m¶g Ges cavb cwi`kK KZK Ab‡gvw`Z|

51| cix¶Y gva¨g|- (1) [3] [20.5 †KwR/ eM‡mw›UwgUvi Pvc m¤úb] M¨vm cwien‡bi Rb¨ e¨envh cvBcjvBb cix¶‡Yi gva¨‡g nB‡e cwb t

Z‡e kZ _v‡K †h, cwiw¯'wZi c‡qvR‡b Ges cavb cwi`k‡Ki Ab‡gv`bµ ‡g, evq ev M¨vm D³ cix¶‡Yi gva¨gi|‡c e¨eüZ nB‡Z cv‡i|

(2) [3][20.5 †KwR/ eM‡mw›UwgUvi Gi wb‡gi Pvcm¤úb] M¨vm cwien‡Yi Rb¨ e¨envh cvBcjvBb cix¶‡Yi gva¨gi|‡c cwb, evq ev M¨vm †h †KvbwUB e¨envi Kiv hvB‡Z cv‡i|

52| cix¶‡Yi w¯'wZKvj|- mÂvjb jvBb ev gL¨ weZiY-jvB‡b e¨envh cvBcjvB‡bi wQ` AbmÜv‡bi cix¶Y Kvh Ab¨b 24 N›Uv awiqv PvjvB‡Z nB‡e, Z‡e AbveZ cvBcvs‡ki cix¶vi Rb¨ mgq _vwK‡e AvU N›Uv| GB mgq MYbvi e¨vcv‡i cixKlY ïi"i ci nB‡Z cvBcjvB‡bi Aš¯ Pvc w¯'i nIqvi Rb¨ c‡qvRbxq mgq nB‡Z ev` w`‡Z nB‡e|

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[1] *Gm.Avi.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g 5LX Grade X 42 to X 60 Gi cwie‡Z cwZ¯'wcZ|*

[2] *Gm.Avi.I.bs196- AvBb/2003 ZwiLt1/7/03 Gi gva¨‡g ms‡hwRZ|*

[3] *Gm.Avi.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g cwZ¯'wcZ |*

53| cix¶YKvjxb wbivcËv|- (1) †h †Kvb cvBcjvB‡bi wbgv©‡YvËi cix¶YKv‡j Dnv‡Z KgiZ e¨w³ I Rbmvavi‡Yi wbivcËvi cwiZ mZK _wK‡Z nB‡e| cix¶vaxb cvBc-jvB‡bi †Kvb Ask Rbc_ ev RbmgvMg nq GBiƒc ¯vb w`qv AwZµg Kwi‡j D³ c‡_ ev ¯v‡b cvnvivi e¨e¯v Kwi‡Z nB‡e Ges cix¶Y KvR Pjvi welq wb‡`kK weÁwß mn‡R `k¨gvb AvKv‡i ¯vcb Kwi‡Z nB‡e|

(2) cix¶Y gva¨g wnmv‡e evq ev M¨vm e¨envi Kiv nB‡j, cix¶Y Pvc wewa 54 ev †¶Î we‡k‡l wewa 55 Abmv‡i †h mgqe¨vcx mswkó cvBcjvB‡bi Rb¨ Ab‡gv`b‡hvM¨ mewaK cwiPvjb Pvc A‡c¶v †ekx _v‡K †mB mg‡q cix¶Y GjvKvq cixKlYKgx e¨ZxZ Ab¨ †Kvb e¨w³‡K c‡ek Kwi‡Z †`Iqv Pwj‡e bv|

54| D”PPvcm¤úb cvBcjvB‡bi cix¶Y|- †Kvb cvBcjvB‡bi D”PPvcm¤úb cwien‡bi cwiKíbv _wK‡j Dnv‡Z wb¤biƒc Pvcgv‡Îvq cix¶Y PvjvB‡Z nB‡e, h_v t-

(K) Rbc‡`i ewn‡i ¯vcb‡hvM¨ cvBcjvB‡bi †¶‡Î Dnvi Rb¨ Ab‡gv`b‡hvM¨ mewaK cwiPvjb Pv‡ci 1.25 ¸Y Pvcgv‡Îvq;

(L) Ab¨ †h †Kvb AÂ‡j ¯vcb‡hvM¨ cvBcjvB‡bi †¶‡Î, Dnvi Rb¨ Ab‡gv`b‡hvM¨ mewaK cwiPvjb Pv‡ci 1.5 ¸b Pvcgv‡Îvq|

55| [1][**] cvBcjvB‡bi cix¶Y c×wZ|- (1) [2][3.5 †KwR/ wm Gg^2] nB‡Z [2][10.5 †KwR/ wm Gg^2] Pvcgv‡Îvq M¨vm cwien‡bi Rb¨ e¨envh cvBcjvB‡b Dnvi Rb¨ Ab‡gv`b‡hvM¨ mewaK cwiPvjb Pv‡ci [2][1.5 ¸Y] Pvcgv‡Îvq cix¶Y PvjvB‡Z nB‡e|

(2) [2][3.5 †KwR/ wm Gg^2] A‡c¶v Kg Pvcgv‡Îvq M¨vm cwien‡bi Rb¨ e¨envh cvBcjvB‡b M¨vm cwien‡bi c‡eB cix¶v Kwiqv †`wL‡Z nB‡e †h Dnv wQ`g³ wK bv|

56| cix¶Y Gi †iKW msi¶Y|- (1) wewa 54 I 55 Abhvqx m¤úvw`Z cwZwU cix¶Y Kvh cvBcjvBb cwiPvj‡Ki GKRb cwZwbwai Dcw¯wZ‡Z AbwôZ nB‡e| D³ cwZwbwa cix¶‡Yi GKwU †iKW c¯Z Kwi‡eb Ges mswkó cvBc LÛ hZw`b e¨envi Dc‡hvMx _v‡K cwiPvjK ZZw`b D³ †iKW msi¶Y Kwi‡eb|

(2) Dc-wewa (1) G-DwjwLZ †iK‡W wb‡æv³ Z_¨w` _wK‡e, h_v t-

(K) wVKv`vi, cix¶YKvix c‡KŠkjx Ges cvBcjvB‡bi cwiPvj‡Ki cwZwbwai bvg I wVKvbv;

(N) cix¶Y Kv‡h e¨eüZ gva¨g;

(O) cix¶Y Kv‡h ch³ Pvcgv‡Îv;

(P) cix¶‡Yi w¯wZKvj;

(Q) cix¶YKvjxb Pvcgv‡Îvi PvU ev Pvcgv‡Îv wb‡`kK Abiƒc Ab¨ †Kvb †iKW

(R) cvBcjvBb †Kvb moK ev †ijjvBb, b`x ev Lvj AwZµg Kwi‡j, ev Dnv †Kvb moK, †mZ ev †ij‡mZi mwnZ ms‡hwRZ _wK‡j, ev Dnvi †Kvb Ask AbveZ _wK‡j, Dnv‡`i weeiY;

(S) Awe¯‹Z wQ`; Ges

(T) ‡Kvb weåvU I Dnvi wb®úwË|

[1] *Gm.Avi.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g Ò wbg Pvcm¤úbÓ kã¸wj wejß|*

[2] *Gm.Avi.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g cwZ¯wcZ|*

57| cavb cwi`k‡Ki eive‡i †bvwUm|- D"P Pvcm¤úbœ cvBcjvB‡bi wQ` AbmÜvb Kiv ev Dnvi PvcgvÎv mnb-¶gZv wbYq Kivi D‡Ï‡k¨ AbwôZe¨ cix¶Y Kv‡h hvnv‡Z cavb cwi`kK ev Zvnvi cwZwbwa Dcw¯'Z _wK‡Z cv‡ib Z`‡Ï‡k¨ D³ cvBc jvB‡bi cwiPvjK, cix¶Y Kvh ïi" nBevi Ab¨b cvP w`b c‡e cavb cwi`k‡Ki wbKU GKwU †bvwUm †ciY Kwi‡eb Ges D³ cix¶Y Kvh h_vh_fv‡e cwi`k‡bi e¨vcv‡i cavb cwi`kK‡K ev Zvnvi cwZwbwa‡K c‡qvRbxqq mKj m‡hvM-mweav c`vb Kwi‡ebt

Z‡e kZ _v‡K †h, c‡e ¯'wcZ †Kvb cvBcjvB‡bi gva¨‡g M¨vm mieivn Ae¨vnZ ivLv Ri"ix c‡qvRb _wK‡j Ges Dnvi †Kvb Ask cwZ¯'wcZ nBqv _wK‡j Ab¨b 24 N›Uvi AvMvg †bvwUm w`‡j I Pwj‡e|

58| ¯'vbxq cwjk ckvm‡bi mnvqZv BZ¨vw`|- GB Aa¨v‡qi Aax‡b cix¶Y Kvh cwiPvjbvi Rb¨ cwj‡ki mnvqZvi c‡qvRb nB‡j cvBcjvB‡bi wbgvZv ¯'vbxq cwjk ckvmb D³ mnvqZv m¤ú‡K cev‡ýB AewnZ Kwi‡eb Ges cwjk ckvmb D³ wbgvZv‡K c‡qvRbxq mnvqZv w`‡eb|

59| cvBc we‡kvab BZ¨vw` |- [1](1)cvB‡c wQ`vbmÜv‡bi Kv‡R cwb e¨eüZ nB‡j Dnv nB‡Z cwb I Mv` (Scale) Acmvi‡Yi Rb¨ chvqµ ‡g evk wcM (Cleaning Pig), Kvc wcM (Batching Pig) Ges †dvg wcM (Swabbing Pig/ Drying Pig) ev Abi¦c wcM (Pig) e¨envi Kwi‡Z nB‡e |]

(2) Dc-wewa (1) Gi kZ c‡hvR¨ †¶‡Î ci‡Yi ci cvBcjvBb‡K evq g³ Kwi‡Z nB‡e|

(3) cvBcjvBb‡K evqg³ Kivi D‡Ï‡k¨ Ges c‡hvR¨ †¶‡Î Dc-wewa (1) Gi kZ ci‡Yi ci, Dnv‡K Aewkó cwbg³ Kivi D‡Ï‡k¨ ï®‹ bvB‡Uv‡Rb Øviv c_KxKZ Ae¯'vq wg‡_v‡b‡ji `BwU cevn cvBcjvB‡bi ga¨ w`qv PvjvBqv cwbg³ Kivi KvR m¤úbœ Kiv hvB‡Z cv‡i|

(4) we‡kvab cµ qvq wg‡_v‡jb e¨eüZ bv nB‡j, cvBcjvB‡b hvnv‡Z evq ev wbw¯'q M¨vm ev M¨vm-wgkY mewbæ chv‡q _v‡K Zvnv wbwðZ Kivi D‡Ï‡k¨ cvBcjvB‡bi M¨vm cwienY cwiKíbv mZKZvi mwnZ MnY Kwi‡Z nB‡e|

5g cwi‡"Q`
¶q‡iva

60| mvaviY kZvejx|- (1) c‡Z¨KwU avZe cvBcjvB‡bi ewwn¨K ¶q †iva‡ai D‡Ï‡k¨ cvB‡c c‡jcb I K¨v‡_vW c×wZi mvnv‡h¨ mwi¤¶Y Kwi‡Z nB‡e|

(2) cwiPvjK hw` c‡qvRbxq cix¶Y, AbmÜvb ev Ab¨wefv‡e cgvY Kwi‡Z cv‡ib †h, K¨v‡_vW c×wZi cwZ‡iva e¨e¯'v c‡qvRb, Zvnv nB‡j cavb cwi`kK Dc-wewa (1) Gi weavb cvjb Kiv nB‡j D³ cwiPvjK‡K Ae¨vnwZ w`‡Z cv‡ib|

61| c‡jcb|- (1) cvBcjvB‡bi ewwn¨K c‡jcb Ggb ˆe`¨wZK I hvwšK c×wZ‡Z m¤úbœ Kwi‡Z nB‡e hvnv‡Z Dnv cvB‡ci e¨vm, cvKwZK cwi‡ek I cvBcjvBb cwiPvjbv c×wZi c‡¶ Dch³ I †UKmB nq| c‡jc k³fv‡e cvB‡ci ms‡M AvUKvBqv _wK‡e Ges cvB‡ci mwnZ K¨v‡_vW c×wZi cwZ‡iva e¨e¯'v msh³ _wK‡j ms‡hvM¯'‡j †Kvb dvKv ¯'vb _wK‡e bv|

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[1] Gm.Avi.I. bs 196 - AvBb/2003 ZvwiL t 1/7/03 Gi gva¨‡g cwZ¯'wcZ|

[1][(2) cvB‡ci c‡jcb e¨e¯'v eRvq Av‡Q wKbv Zvnv cwiZ wZb ermi Aši Aši hvš¿K cix¶Z‡Z cix¶v Kwi‡Z nB‡e Ges c‡jcb e¨e¯'v AKvhKi nB‡j Dnv `"ZZg mg‡qi g‡a¨ †givgZ Kwi‡Z nB‡e|

(3) mg`c‡ô ¯'vcbKvix cvBc‡K Ggbfv‡e c‡jcb w`‡Z nB‡e hvnv‡Z mg‡`i cwb †Kvbfv‡eB cvB‡ci Mv‡q bv j‡vM|

(4) mg`c‡ô ¯'wcZ cvB‡c Ggb hvš¿K I KwiMix e¨e¯'v ¯'vcb Kwi‡Z nB‡e hvnv‡Z cvB‡ci c‡jcb e¨e¯'v ¶wZM¯' ev A‡K‡Rv nB‡j `"ZZg mg‡q Dnv wbYq Kiv hvq|]

62| K¨v‡_wW cx¶Z cwZ‡iva|- (1) cvBcjvBb wbwgZ nIqvi GK erm‡ii g‡a¨, hZ`i m¤¢e wUk ó¨vÛvW †¯úkmwd‡Kkb †KvW Ae c¨wUm bs 1021 A_ev Av‡gwiKvb b¨vkbvj G‡mvwm‡qkb Ae K‡ivkb BwÄwbqvm ‡KvW R.P. 01-72 Abhvqx cvBcjvB‡b K¨v‡_wW cx¶Zi cwZ‡iva e¨e¯'v c‡qvM Kwi‡Z nB‡e|

(2) Dc-wewa (1) G DwjwLZ K¨v‡_wW cx¶Zi cwZ‡iva e¨e¯'v m¨vKwiwdwmqvj A¨v‡bvW cx¶Z A_ev we`¨r cevn cx¶Zi gva¨‡g c‡qvM Kiv hvB‡e|

(3) K¨v‡_wW cx¶Zi cwZ‡iva gvÎv GBi|c nB‡e hvnv‡Z cvB‡ci cwZ‡ivaK c‡jc ¶wZM¯' bv nq|

[1][(4) mg`c‡ô ¯'wcZ cvB‡ci †Kvb Ask mg‡`i cwbi ms¯ú‡k Awm‡j D³ As‡ki Rb¨ †mwµ ‡dwm‡qj G‡bv‡Wi e¨e¯'v Kwi‡Z nB‡e Ges D³ Ask‡K Acwievnx d¨vÝ Øviv cvB‡ci mv‡_ msh³ Kwi‡Z nB‡e Ges cvB‡ci Aewkó Ask‡K K¨v‡_wWK i¶v e¨e¯'vi AvIZvq Avbqb Kwi‡Z nB‡e|

(5) ˆe`¨wZKfv‡e K¨v‡_wWK i¶v e¨e¯'vi AvIZvq cvBc jvBb Avbqb Kiv KwiMwifv‡e mweavRbK bv nB‡j cvB‡ci ¶q‡iv‡ai Rb¨ KvhKifv‡e †mwµ wdwm‡qj G‡bv‡Wi e¨e¯'v Kwi‡Z nB‡e|]

63| gwbUwis|- (1) †Kvb cvBcjvB‡bi K¨v‡_wW cx¶Zi cwZ‡iva e¨e¯'v msh³ nB‡j D³ e¨e¯'v wewa 62(1) G D‡jwLZ †¯úkmwd‡Kkb Abmv‡i h_vh_fv‡e KvhKi Av‡Q wKbv Zvnv c‡Z¨K cwÄKv erm‡i Kgc‡¶ GKevi cix¶v Kwiqv †`wL‡Z nB‡e Ges GBi|c `BwU cix¶vi e¨eavb 15 gv‡mi †ekx nIqv Pwj‡e bv

(2) cvBcjvB‡bi msh³ K¨v‡_wW cx¶Zi cwZ‡iva e¨e¯'vq msh³ we`¨r kw³i Drm mPj Av‡Q wKbv Zvnv cix¶v Kwievi Rb¨ AbwaK 75 w`b Aši Ges mviv erm‡i AšZ Qqevi D³ cvBcjvBb cwi`kb Kwi‡Z nB‡e t

[1][Z‡e kZ _v‡K †h, mg`Z‡j ¯'wcZ cvBcjvB‡bi ¶q‡iva e¨e¯'v cwZ erm‡i Kgc‡¶ `Bevi cix¶v Kwiqv †`wL‡Z nB‡e|]

(3) ‡h mKj wifvm Kv‡i›U, mBP WvBIW Ges B›Uvi‡dqv‡iÝ eÛ K¨v‡_wW cx¶Zi e¨em_v A¶b ivLvi Rb Acwinvh, †mB¸wj‡K AbwaK 75 w`b Aši Ges mviv erm‡i †gvU Qqevi ˆe`¨wZK e¨e¯'vi gva¨‡g cix¶v Kwi‡Z nB‡e Ab¨vb¨ B›Uvi‡dqv‡iÝ eÛ c‡Z¨K cwÄKv erm‡i GKevi cix¶v Kwi‡Z nB‡e| Ges GBi|c `BwU cix¶v e¨eavb 15 gv‡mi †ekx nIqv Pwj‡e bv|

(4) ‡Kvb cwiPvjK †Kvb cvBcjvB‡bi e¨vc‡i wewa 60 (2) Gi Aax‡b Ae¨vnwZ cvBqv _wK‡j, wZwb AbwaK wZb erm‡i Aši D³ cvBcjvB‡bi Ae¯'v gj¨vqb Kwi‡eb Ges D³ cvBcjvB‡bi †Kvb As‡k wec¾bK ¶q cwijw¶Z nB‡j †mB As‡k K¨v‡_wW cx¶Zi cwZ‡iva e¨e¯'v MnY Kwi‡eb|

(5) GB wewa Abmv‡i AbwôZ cix¶Y ev cwi`k‡bi gva¨‡g †Kvb cvBcjvB‡bi Î"wU aiv cwo‡j D³ Î"wU ms‡kvabK‡í cvBcjvB‡bi cwiPvjK Awej‡¤ cwZKvigjK e¨e¯'v MnY Kwi‡eb|

(6) GB cwi‡"Q‡`i Aax‡b mKj cix¶Y ev gj¨vqb cwk¶YcÖß ev AwfÁ Kgxi ×viv m¤úb KivB‡Z nB‡e|

(7) cavb cwi`kK A_ev Zvnvi cwZwbwai Dcw¯'wZ‡Z cwZ wZb erm‡i Kgc‡¶ GKevi D"P-Pvc m¤úb cvBcjvB‡b D³ i|c cix¶Y ev gj¨vqb m¤úw`Z nB‡e, Ges cavb cwi`kK A_ev

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[1] Gm.Avi.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g ms‡hwRZ|

Zvnvi cwZwbwa‡K mswkó cvBcjvB‡bi ¶q wbqšY msµ vš cwiw¯wZ Ges ¶qg³ Ae¯v ev¯‡e cix¶v Kwiqv †`wLevi Rb¨ mKj m‡hvM-mweav w`‡Z nB‡e|

64| †Uó †ókb|- GB Aa¨v‡qi weavb †gvZv‡eK K¨v‡_vW c×wZi cwZ‡iva e¨e¯vaxb c‡Z¨K cvBcjvB‡b Abi/c cwZ‡iva e¨e¯vi chvßZv ˆe`¨wZK miÄv‡gi Øviv wbavYK‡í cvBcjvB‡bi wewfb ¯v‡b chvß msL¨K cix¶Y †K›` ev Abi/c mweavi e¨e¯v iwL‡Z nB‡e|

65| †Uwó iW|- (1) c‡Z¨K cvBcjvB‡bi mwnZ GKwU we`¨r cwievnx †Uwós iW msh³ _wK‡e|

(2) D³ †Uwós iW cvBcjvB‡bi mwnZ GBi/‡c msh³ iwL‡Z nB‡e hvnv‡Z cvB‡ci Dc‡i Dnvi cxob RwbZ cfve m¤ve¨ wbæZg chv‡q _v‡K|

66| †iKW|- K¨v‡_vW c×wZi cwZ‡iva e¨e¯vaxb cvBcjvB‡bi cwiPvjK D³ cvBcjvBb hZw`b Kv‡hvc‡hvMx _v‡K ZZw`b wbæi/c †iKW msi¶Y Kwi‡eb, h_v t-

(K) D³ i/c cwZ‡iva e¨e¯vi mwnZ msh³ mKj cvkeZx KvVv‡gv msµ vš †iKW ;

(L) D³ cvBcjvBb I KvVv‡gvi Ae¯vb wb‡`kK bKkv;

(M) ‡h mKj cix¶Y ev gj¨vq‡bi wfwË‡Z †Kvb cvBcjvB‡bi ¶q wbqšYK‡í e¨e¯v MnY Kiv nBqv‡Q A_ev D³ i/c e¨e¯vi c‡qvRb wQj bv ewjqv †`Lv wMqv‡Q †mB mKj cix¶Y ev gj¨vqb msµ vš hveZxq †iKW|

6ô cwi‡"Q`

cwiPvjbv I i¶Yv‡e¶Y

67| mvaviY kZvejx|- (1) cvBcjvB‡bi †Kvb Ask GB wewagvjvi weavb Abmv‡i i¶Yv‡e¶Y Kiv bv nB‡j †Kvb e¨w³ D³ Ask cwiPvjbv Kwi‡Z cvwi‡eb bv|

(2) cvBcjvB‡bi †Kvb Ask wec`g³ bq ewjqv cZxqgvb nB‡Z Dnv c‡qvRbgZ †givgZ Kwi‡Z nB‡e A_ev Dnv AcmviY Kwiqv Z`¯‡j Dch³ cvBc jvMvB‡Z nB‡e|

(3) cvB‡ci †Kvb wQ‡`i d‡j wec` nB‡Z cv‡i ewjqv cZxqgvb nB‡j D³ wQ` Awej‡¤ eÜ Kwievi e¨e¯v MnY Kwi‡Z nB‡e|

[1][(4) mÂvjb cvBc jvBb wbgv‡Yi 25 ermi ci nB‡Z mvaviYZt cwZ 5 ermi Aši B‡›Uwj‡RÝ wcwMs Kwiqv Zvnvi ci"Z wbYq Kwi‡Z nB‡e, Z‡e we‡kl †¶‡Î cvBc jvB‡bi †Kvbi/c ¶q¶wZi AvksKv _wK‡j Awej‡¤ B‡›Uwj‡RÝ wcwMs Gi e¨e¯v Kwi‡Z nB‡e Ges hw` ci"Z wWRvBb G¨vjvDÝ A‡c¶v AwaK ¶q cvß nq Z‡e cvBc jvBb ev Zvnvi Ask we‡kl cwiZ¨³ ev cwZ¯vcb Kwi‡Z nB‡e|

(5) mÂvjb I weZiY cvBc jvB‡bi wcGmwc (cvBc U m‡qj †cv‡Ubwkqvj) wi‡cv‡U hw` †`Lv hvq †h, Kv‡i›U †W‡bR wbw`ó mxgv A‡c¶v AwaK, Z‡e †mB As‡k cwZKv‡ii e¨e¯v Kwi‡Z nB‡e|

(6) weZiY cvBc jvB‡b ¶qRwbZ wQ` †`Lv w`‡j †m Ask cwZ¯vcb ev K¨v¤úús Kwi‡Z nB‡e|]

68| Ab‡gw`Z PvcgvÎv AwaK Pv‡c M¨vm cwienY wbwl×|- cavb cwi`kK KZK Ab‡gw`Z gvÎvi AwZwi³ Pv‡c †Kvb cwiPvjK †Kvb cvBcjvB‡b M¨vm cwienY Kwi‡eb bv|

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[1] *Gm.Avi.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g ms‡hwRZ|*

69| cwiPvjbv I i¶Yv‡e¶‡Yi wbivc` c×wZ|- (1) c‡Z¨K cwiPvjK Zvnvi wbqš¿Yvaxb cvBcjvBb cwiPvjbv I i¶Yv‡e¶‡Yi ‡¶‡Î wbivcËv weavbK‡í GB wewagvjv Abmv‡i GKwU cwiPvjb I i¶Yv‡e¶Y cwiKíbv cYqb Kwi‡eb|

(2) Dc-wewa (1) GB axb cbxZ ev cwiKíbvi Ab¨vb¨ wel‡qi g‡a¨ wbæ ewYZ welq we‡kl fv‡e D‡jwLZ _wK‡e, h_v t-

(K) ¯vfwweK Ae¯vq cvBcjvB‡bi I M¨vm msµ vš Ab¨ mKj miÄvgwv`i cwiPvjbv I †givgZ c×wZi wek` eYbv Ges KgxMY KZK AbmiYxq wb‡`k;

(L) wewa 70 G DwjwLZ Ri"ix Ae¯vi †gvKwwejv;

(L) wewa 73, 74 I 75 Gi weavb cvj‡bi D‡Ï‡k¨ KgxM‡Yi KZe¨;

(M) msKURbK Ri"ix Ae¯vq ev wbgvY KvR ev A¯vfwweK †givgZ Kv‡Ri d‡j, cvBcjvB‡bi †Kvb Ask ev M¨vm-msµ vš †Kvb wbw`ó miÄvg nB‡Z Rbmvavi‡Yi wec` nBevi m¤vebvi †¶‡Î KgxM‡Yi KZe¨;

(N) D"P Pvcm¤úb mÂvjb jvBb ev gL¨ weZiY jvBb wbwÏó mgq Aši Aši cwi`k‡bi wbqg I wb‡`k|

70| Ri"ix Ae¯vi Rb¨ cwiKíbv|- c‡Z¨K cwiPvjK-

(K) cvBcjvB‡b M¨v‡mi ¯vfwweK cwienb wewNZ nIqv ev Zrmsµ vš miÄvg APj nIqv ev Ab¨wea msKURbK Ri"ix Ae¯v †gvKwwejvi D‡Ï‡k¨ GKwU Ri"ix cwiKíbv cYqb Kwi‡eb;

(L) i¶Yv‡e¶Y I cwiPvjbvi mwnZ mswkó KgxMY‡K D³ cwiKíbvi c‡hvR¨ Ask m¤ú‡K mg¨K AewnZ Kwi‡eb;

(M) c‡qvR‡bi mgq h_vh_ miKvix KgKZv I KgPvixM‡Yi ms‡M GB cwiKíbv m¤úwKZ wel‡q †hvMv‡hvM ¯vcb Kwi‡eb|

71| cvBcjvB‡bi AKvhKwiZv AbmÜvb|- (1) cvBcjvB‡bi AKvhKwiZv ev †Kvb `NUbvi KviY wbavi‡YK‡í Ges Dnv‡`i cbiveË †iva Kivi D‡Ï‡k¨ c‡Z¨K cwiPvjK c‡qvRbxq AbmÜvb I we‡kl‡Yi e¨e¯v MnY Kwi‡eb|

(2) D³ AbmÜvb I we‡kl‡Yi djvdj GKwU cwZ‡e`b AvKv‡i, mswkó AKvhKwiZv ev `NUbvi wÎk w`‡bi g‡a¨, cavb cwi`k‡Ki wbKU `wLj Kwi‡Z nB‡e|

72| mZK ch‡e¶Y|- (1) c‡Z¨K cwiPvjK cvBcjvBb I Zrmswkó Ab¨vb¨ miÄvgwv`i m¤ve¨ mewaK KvhKwiZv wbwðZ Kivi D‡Ï‡k¨ Dnv‡`i mZK ch‡e¶‡Yi (srv illancc) e¨e¯v Kwi‡eb|

(2) cvBcjvB‡bi †Kvb As‡ki Ae¯v Am‡švlRbK ewjqv wbiwcZ nB‡j c‡qvRb †gvZv‡eK Dnv ev` †`Iqv, e`jvBqv †djv ev †givg‡Zi Rb¨ cwiKwíZ KgmPx MnY Kwi‡Z nB‡e| D³ iƒc †Kvb Kvhµ g MnY Kiv m¤e bv nB‡j Ab‡gv`b‡hvM¨ m‡ev"P cwiPAjbPvc nvm Kwi‡Z nB‡e|

73| cvBcjvB‡b †PšKx †`Iqv|- (1) cvBcjvB‡bi DcwiZ‡ji Ae¯v, c_w`Kv‡ii A¶bZv, cvBcjvB‡bi wQ‡`i AvfvI cwiPvjK e¨ZxZ Ab¨ Kvnvil wbgvY Kvhw` Ges cvBcjvB‡bi wbivcËv I cwiPvjbv e¨e¯v wewNZ Kwi‡Z cv‡i GBiƒc KviYmgn, ch‡e¶YK‡í c‡Z¨K cwiPvjK cwZwU cvBcjvB‡b wbwÏó mgq Aši †PšwKi e¨e¯v Kwi‡eb|

(2) `BwU †PŠwKi, mg‡qi e¨eavb wbawiYK‡í cvB‡ci AvKvi, cwiPvjb-Pvc, cvBcjvB‡bi Mgbc_, Avenvl qv Ges Ab¨vb¨ cvmswMK we l qw` we‡ePbv Kwi‡Z nB‡e, Z‡e mÂvjb jvB‡bi †¶‡Î `BwU †PŠKxi mewaK e¨eavb wbæi¦c nB‡e, h_v t-

(K) Rbc‡`ievn‡i [1][3 gvm] ; Ges

(L) Ab¨vb¨ Ae¯v‡b [2][1 gvm], Z‡e c‡Z¨K cwÄKv erm‡i Kgc‡¶ Qqevi|

(3) †h †Kvb moK ev †ij †mZi mwnZ msh³ cvBcjvB‡b 24 N›Uvi Kgc‡¶ GKevi †PŠKxi e¨e¯v Kwi‡Z nB‡e|

(4) ‡Kvb mÂvjb jvBb ev gL¨ weZiY jvBb hw` GBi¦c ¯v‡b ¯wcZ _v‡K †hLv‡b hvbevnb PjvPj ev Ab¨wea ewn¨K f‡ii cfv‡e Dnv AKvhKi ev Dnv‡Z wQ` mwó n I qvi m¤vebv Av‡Q, Zvnv nB‡j D³ ¯v‡b cwZ 24 N›Uvq Kgc‡¶ GKevi †PŠKxi e¨e¯v Kwi‡Z nB‡e,; Ges c‡qvRb‡ev‡a cavb cwi`kK GBi¦c ¯vb wbwÏó Kwiqv w`‡Z cwi‡eb|

74| wQ` Rixc|- (1) c‡Z¨K cwiPvjK Zvnvi cwiPvjb Ges i¶Yv‡e¶Y cwiKíbvq cvBcjvB‡bi wQ`mgn AbmÜv‡bi Rb¨ wbwÏó mgq Aši Aši Rix‡ci e¨e¯v Kwi‡eb|

(2) Dc-wewa (1) G D‡jwLZ RixcKvh cwiPvjbvi Rb¨ Ggb c×wZi evQvB Kwi‡Z nB‡e hvnv‡Z cKZ SwKcY wQ`¸wj i mÜvb cvI qv hvq; GZ`‡Ïk¨ wbæi¦c c×wZmgn Aej¤b Kiv hvB‡Z cv‡i, h_v t-

(K) M¨vm AbmÜvb Rixc;

(L) cvBcjvB‡bi cvkeZx MvQcvjv, ZY ev jZv¸ jÿ Rixc;

(M) Pvcgv‡Îv nvm Rixc;

(N) AbveZ cvBc Ges wdwUsmgn mwev‡bi †dbvi mvnv‡h¨ Rixc t

Z‡e kZ _v‡K †h, RbemwZcY Ges Ni evox enj GjvKvq Avewk¨K fv‡e M¨vm AbmÜvb Rixc cwiPwjZ nB‡e|

(3) †Kvb mÂvjb jvBb ev gL¨ weZiY jvB‡b wQ` Rix‡ci KvR wewa 73 (2) G wbawiZ †cŠbtcwbKZvq cwiPwjZ nB‡e|

(4) Rix‡ci gva¨‡g cvBcjvB‡b †h mKj wQ` weýZ nq Dnv‡`i gj¨vqb Kwiqv c‡qvRbxq †givgZ A_ev msKó cvBcwU cwZ¯vc‡bi e¨e¯v Kwi‡Z nB‡e|

(5) MvnK ev Ab¨ †Kvb m‡Îi gva¨‡g ÁvZ wQ`mg‡ni †¶‡Î Awej‡¤ c‡qvRbxq e¨e¯v Kwi‡Z nB‡e|

(6) cvBcjvB‡bi †Kvb eo ai‡Yi dvUj ev wQ` wPýZ nB‡j, Zrm¤ú‡K msKó †PŠwK`vi A_ev M¨vm RixcKvixK wbKUZg _vbvq m¤ve¨ `"ZZg cšvq Lei w`‡eb; wec`¾bK wQ‡`i ‡¶‡Î, cwiPvjK wQ`¯v‡bi wbKUeZx cvnviv`vi †gvZv‡qb Kwi‡eb Ges D³ AÂ‡j Abb‡gw`Z e¨w³‡`i hvZvqvZ eÜ Kwi‡eb Ges †ij jvB‡bi 15 wgUv‡ii g‡a¨ †Kvb wQ` †`Lv w`‡j wewa 47 (3) Gi weavb cvjb Kwi‡Z nB‡e|

75| i¶Yv‡e¶Y I †givgZ Kgx|- (1) mÂvjb jvBb ev gL¨ weZiY jvBb ev weZiY e¨e¯vi †h †Kvb As‡k wQ` mwó `NUbv NUv A_ev D³ jvBb ev e¨e¯v APj n I qvi Lei cvI qvi ms‡M ms‡M hvnv‡Z c‡qvRbxq i¶Yv‡e¶Y, †givgZ Ges Ab¨vb¨ ¯vqx I A¯vqx e¨e¯v MnY Kiv hvq Z¾b¨ cwiPvjK c‡qvRbxq msL¨K i¶Yv‡e¶Y I †givgZ Kgx wb‡qwRZ iwL‡eb|

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[1] *Gm.Avi.I. bs 196 -AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g Ò 10 gvmÓ Gi cwie‡Z cwZ¯wcZ|*

[2] *Gm.Avi.I. bs 196 -AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g Ò 3 gvmÓ Gi cwie‡Z cwZ¯wcZ|*

(2) ‡Kvb cvBcjvB‡b hw` Ggb wQ` ev MZ ev LvR †`Lv †`q †h, Dnv nB‡Z †h †Kvb gû‡Z wec‡`i m¤¢vebv Av‡Q, Zvnv nB‡j Rvb-gv‡ji wbivcËv weavbK‡í cieZx‡Z ¯'vqx cwZKvi e¨e¯'v MnY mv‡c‡¶, Awej‡¤ †Kvb A¯'vqx e¨e¯'v MnY Kiv hvB‡e|

76| cvBcjvB‡bi M¨vm MÜh³KiY|- [1][(1) MvnKM‡Yi wbKU weZiY‡hvM¨ M¨vm we‡kl MÜh³ Kwi‡Z nB‡e hvnv‡Z cvBc jvB‡b †Kvb wQ` †`Lv w`‡j ev Ab¨ fv‡e M¨vm wbMZ nB‡j D³ wQ` w`qv M¨vm wbMZ nIqv gvÎB cwiPvj‡Ki KgPvixMY ev RbmvaviY ev e¨enviKvix Dnv eyS‡Z cv‡i t

Z‡e kZ _v‡K †h, M¨vm MÜh³Ki‡Yi ivmvqwbK `e¨ hvnv‡Z cwi‡ek `lY bv K‡i Zvnv wbwðZ Kwi‡Z nB‡e|]

(2) M¨vm MÜh³Ki‡Yi miÄvg ¯'vc‡bi d‡j hvnv‡Z Av‡k-cv‡ki †jv‡Ki Dci DrcvZ mwó bv nq Zvnvi cwZ j¶¨ iwL‡Z nB‡e|

(3) cwiPvjK MÜh³KiY msµvš— †iKW msi¶Y Kwi‡eb Ges D³ miÄvgw` cwZ mßv‡n Kgc‡¶ GKevi cwi`k‡bi e¨e¯'v Kwi‡eb|

(4) M¨v‡m wK ai‡Yi MÜh³ nB‡e Ges MÜh³KiY †K›`ª †Kv_vq Ae¯'Z nB‡e Zrm¤ú‡K cwiPvjK cavb cwi`k‡Ki Ab‡gv`b MnY Kwi‡eb|

[2][(5) M¨vm wK ai‡Yi MÜh³ nB‡e Ges MÜh³KiY †K›`ª †Kv_vq Ae¯'Z nB‡e cwiPvjK Zrm¤ú‡K cavb cwi`k‡Ki Ab‡gv`b MnY Kwi‡eb|

(6) mvi, Pv evMvb, we`¨r Drcv`b †K›`ª M¨vm mieiv‡ni †¶‡Î M¨vm MÜh³ Kwievi c‡qvRb nB‡e bvt

Z‡e kZ _v‡K ‡h, GB mg¯— ¯'v‡b M¨vm wj‡KR wbY‡qi Rb¨ ¯'qsµ q B‡jKUwbK M¨vm wW‡U±i ¯'vcb Kwi‡Z nB‡e t

Z‡e Av‡iv kZ _v‡K †h, GB mg¯— wkí cwZôv‡b Mn¯'wji Kv‡R e¨eüZ M¨v‡m Aek¨B MÜh³ Kwi‡Z nB‡e |]

77| K‡¤cmi †ók‡bi i¶Yv‡e¶Y|- (1) c‡Z¨K cwiPvjK cwZwU K‡¤cmi †ók‡bi mKj BDwb‡Ui Kvhvi¤¢, cwiPvjbv I MÜKi‡Yi e¨vcv‡i GKwU mwbw`©ó I h_vh_ c×wZ m¤wjZ GKwU KgmPx cYqb Kwiqv Dnv AbmiY Kwi‡eb|

(2) K‡¤cmi †ók‡b ¯'wcZ M¨vm-Pvc ckgbKvix hšcwZ wewa 79 (1) Abhvqx cwi`kb I cix¶Y KwiZ nB‡e, Ges M¨vm †hvMv‡hvM wew"QbKiY wW¯' (rupture disk) I wi‡gvU kvU-WvDb hšcwZ e¨ZxZ Ab¨vb¨ hšcwZ Kv‡hvc‡hvMx Av‡Q wKbv Zvnv cix¶vi Rb¨ cwZ 75 w`‡b AšZt GKevi D³ Ab¨vb¨ hšcwZ Pvj Kwiqv †`wL‡Z nB‡e Ges mKj wi‡gvU kvU-WvDb hšcwZ mwVKfv‡e KvR K‡i wKbv Zvn wbi¦cYK‡í erm‡i Kgc‡¶ GKevi cwi`kb I cix¶Y Kwi‡Z nB‡e| GBi¦c cwi`kb I cix¶‡Yi gva¨‡g Î"wUcY ev APj wnmv‡e wPwýZ hšcwZ c‡qvRb Abmv‡i †giv‡gZi ev Dnv cwZ¯'vc‡bi e¨e¯'v Kwi‡Z nB‡e|

78| cvBcvKwZ ev †evZjvKwZ Avavi i¶Yv‡e¶Y|- (1) †Kvb cwiPvj‡Ki wbqš¿Y cvBcvKwZ ev †evZjvKwZ Avavi _wK‡j, Dnv‡`i i¶Yv‡e¶‡Yi D‡Ï‡k¨ wZwb wbwÏó mq Aši Aši Dnv‡`i cwi`kb, cix¶Y I Zrm¤ú‡K c‡qvRbxq Ab¨vb¨ e¨e¯'v Mn‡Yi c×wZ m¤wjZ GKwU KgmPx cYqb Kwiqv Dnv AbmiY Kwi‡eb|

(2) D³ Avavimg‡ni Kvh¶gZv ¶‡qi d‡j bó nIqvi c‡eB D³ ¶q wPwýZ Kivi Rb¨ c‡qvRbxq e¨e¯'v MnY Kwi‡Z nB‡e|

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[1] Gm.Avi.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g cwZ¯'wcZ|

[2] Gm.Avi.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g ms‡hwRZ|

(3) D³ Avavi‡i mwÂZ M¨vm Rgv nIqv ev‡®úi wkwkiv¼ wbaviYK‡í cwZ Qq gv‡m Kgc‡¶ GKevi M¨v‡mi bgbv msMn Kwiqv Dnv cix¶v Kwiqv †`wL‡Z nB‡e, †h D³ ev®ú wkwk‡i cwiYZ nq wK bv Ges nB‡j Dnvi cwigvY msw¯ó Avavi‡K ¶q Kivi ev D³ Avavi wbivc‡` e¨env‡ii c‡¶ weN mw„ói Rb¨ chvß wK bv|

(4) PvcgvÎv wbqšY I mxwgZKiY miÄvgw` wbivc‡` cwiPvjb‡hvM¨ Ges chvß Kvhµ g Av‡Q wK bv Zvnv wbiƒcbK‡í Dnvi `M‡K gv‡S gv‡S cwi`kb I cix¶Y Kwi‡Z nB‡e|

(5) c‡Z¨K cwiPvjK Dc-wewa (1) G weaZ KgmPx cYqb KiZt Zvnv AbmiY Kwi‡eb Ges m¤úwK©Z cwi`kb I cixKIY Kv‡hi weeiY, cwijw¶Z Ae¯v Î"wU Ges MnxZ cwZKvigjK e¨e¯vi †iKW msi¶Y Kwi‡eb|

79| PvcgvÎv mxwgZKiY Ges Pvc wbqšY †K›`mgn i¶Yv‡e¶Y|- (1) mKj PvcgvÎv mxwgZKiY †K›`, PvcgvÎv wbqšY †K›`, PvcgvÎv ckgb hšwš` Ges msw¯ó Ab¨vb¨ miÄvgw`‡K GKwU mwbw`©ó cšvq Ges wbw`©ó mgq Aši GBiƒ‡c cwi`kb I cix¶Y e¨e¯vi Aax‡b iwL‡Z nB‡e, h×viv eSv hvq †h, -

(K) Dnv‡`i hwšK KvhKiZv DËg Ae¯vq iwnqv‡Q;

(L) Dnvi mwVK PvcgvÎvq Kv‡hvc‡hvMx Av‡Q;

(M) Dnvi h_vh_fv‡e ¯wcZ iwnqv‡Q Ges gqjv, Zij c`v_ ev Ggb Ab¨vb¨ Ae¯v nB‡Z g³ Av‡Q hvnv Dnvi mwVK Kvh¶gZv e¨vnZ Kwi‡Z cv‡i|

(2) GB wewai Aaxb `BwU cwi`k‡bi e¨eavb 75 w`‡bi AwaK nB‡e bv|

80| fvjf i¶Yv‡e¶Y|- (1) mÂvjb jvB‡bi †h mKj fvjf Ri"ix Ae¯vq e¨eýZ nB‡Z cv‡i †m mKj fvjf gv‡S gv‡S cwi`kb Kwi‡Z nB‡e; Ges Dn †`i wbivc` I mwVK cwiPvjb Ae¯v wbiƒcYK‡í Dnvi `M‡K cwZ Qq gv‡m Kgc‡¶ GKevi AvswkKfv‡e PvjvBqv †`wL‡Z nB‡e|

(2) weZiY-jvBb cwiPvjbvi Rb¨ c‡qvRbxq fvjfmg‡ni m‡švlRbK cwiPvjb Ae¯v wbiƒcYK‡í cwZ Qq gv‡m Dnvi `M‡K Kgc‡¶ GKevi cix¶Y Kwi‡Z nB‡e Ges c‡qvRbgZ Dnvi `M‡K ˆZjwbw³ (lubrication) ev Ab¨weafv‡e †givgZ Kwi‡Z nB‡e|

(3) i½gÂ, gmwR`, ¯'j I nvmcvZvjmn Ab¨vb¨ RbmgvMg ¯‡ji mwbœfm jvBb ¯wcZ fvjfmg‡ni m‡švlRbK cwiPvjb Ae¯v wbiƒcYK‡í Dnvi `M‡K cwZ Qq gvm AšZt GKevi cwi`kb Kwi‡Z nB‡e, GBiƒc cwi`kbKv‡j †Kvb Am‡švlRbK Ae¯v cwijw¶Z nB‡j c‡qvRbxq cwZKvigjK e¨e¯v MnY Kwi‡Z nB‡e Ges c‡qvRb nB‡j fvjf‡K ˆZjwbw³ Kwi‡Z nB‡e|

81| fë msi¶Y|- (1) PvcgvÎv mxwgZKiY ev cIgb ev wbqšY hš †Kvb f‡ë ivLv nB‡j, D³ hš cwi`kKv‡j fëwUI cwi`kb Kwi‡Z nB‡e| f‡ë †Kvb KgPvix c‡e‡ki c‡e cix¶v Kwiqv †`wL‡Z nB‡e †h, Dnvi Af¨šŸi evq‡Z †Kvb `vn¨ M¨vm Av‡Q wKbv, Ges `vn¨ M¨vm cvIqv †M‡j Dnvi Drm wbiƒcY Kwi‡Z nB‡e| f‡ëi Af¨šŸi †Kvb bj h_vh_fv‡e dvKv Av‡Q wKbv Ges f‡ëi XvKbv RbwbivcËvi c‡¶ SwKcY wK bv ZvnvI cix¶v Kwi‡Z nB‡e|

(2) Dc-wewa (1) Abmv‡i KZ cwi`kb I cix¶vq †Kvb Î"wU aiv cwo‡j Dnv `i Kwi‡Z nB‡e|

82| cwiPvjb I i¶Yv‡e¶Y †iKW|- (1) c‡Z¨K cwiPvjK Zvnvi wbqšYvaxb c‡Z¨K cvBcjvBb m¤ú‡K wbæiƒc †iKW msi¶Y Kwi‡eb, h_v t

(K) cvBcjvB‡bi mKj As‡ki cwiPvjb Pvc I Dnvi cwiPvjb;

(L) GB cwi‡"Q‡`i weavb †gvZv‡eK wbqwgZ I wbqwgZ mZK ch‡e¶Y, wQ` Rix, cwi`kb I cix¶Y;

(M) GB cwi‡”Q‡`i weavb †gvZv‡eK i¶Yv‡e¶Y Kvhw`i weeiY|

(2) cavb cwi`kK ev ZrKZK ¶gZv c`Ë e¨w³ Dc-wewa (1) Gi Aaxb i¶Yxq †iKW †`wL‡Z Pvwn‡j ev Zje Kwi‡j Zvnvi wb‡`k †gvZv‡eK cwiPvjK Dnv c`kb ev `wLj Kwi‡eb|

83| i¶Yv‡e¶Y Kv‡hi cwZ‡e`b|- c‡Z¨K cwiPvjK wewa 82 Gi weavb †gvZv‡eK i¶bxq hveZxq †iK‡Wi GKwU wØewlK mgwbZ c‡Z‡e`b cieZx erm‡ii 31†k gv‡Pi g‡a¨ cavb cwi`k‡Ki wbUK `wLj Kwi‡eb |

84| cavb cwi`kK BZ¨w`i Dcw¯wZ‡Z cix¶Y|- (1) GB cwi‡”Q‡`i Aaxb cix¶Y Kvh cwZ wZb erm‡i Kgc‡¶ GKevi cavb cwi`kK A_ev ZrKZK ¶gZv c`Ë †Kvb we‡ùviK cwi`k‡Ki Dcw¯wZ‡Z cwiPwjZ nB‡e, hvnv‡Z wZwb wbwðZ nB‡Z cv‡ib †h cvBcjvB‡bi cwiPvjbv I i¶Yv‡e¶Y c×wZ RbRxeb I m¤úwËi wbivcËv nwbKi b‡n|

(2) D³ i¦c cix¶‡Yi h_vh_ hvPvB‡qi Rb¨ cwi`kK ev D³ we‡ùviK cwi`kK‡K cwiPvjK c‡qvRbxq m‡hvM-myweav c`vb Kwi‡eb|

7g cwi‡”Q`
gR` I weZiY

[1][85| M¨vmvav‡i M¨vm gR‡`i †¶‡Î M¨vmvavi **(Pressurre Vessel)** wewagvjv, 1995 Gi c‡qvM|- †h †Kvb cKvi M¨vmvav‡i M¨vm gR‡`i †¶‡Î M¨vmvavi (Pressure Vessel) wewagvjv, 1995 Gi weavbvewj x c‡hvR¨ nB‡e|]

86| M¨vm [2][I Kb‡Wb‡mU] gR‡`i jvB‡mÝ BZ¨w`|- (1) †Kvb e¨w³ [2][M¨vmvavi (Pressure Vessel) wewagvjv, 1995 Gi AvIZvq gÄixKZ] jvB‡mÝ e¨wZ‡i‡K †Kvb cvBcvKwZ ev †evZjvKwZ M¨vmvav‡i A_ev f-Mf¯ cvKwZK M¨vmvavi e¨ZxZ Ab¨ †Kvb f-Mf¯ M¨vmvav‡i M¨vm gR` Kwi‡eb bv t

Z‡e kZ _v‡K †h, GK ev ci¯úi m¤úKh³ GKwaK Avav‡i AbwaK 3 NbwgUvi M¨vm GK ¯v‡b gR‡`i †¶‡Î †Kvb jvB‡mÝ c‡qvRb nB‡e bv|

[1][(2) Kb‡Wb‡mU gR`, cwienb BZ¨w`i †¶‡Î Petroleum Rules, 1937 Gi weavbvewj x c‡hvR¨ nB‡e Ges D³ wewagvjvi AvIZvq jvB‡mÝ MnY Kwi‡Z nB‡e|]

[3][(3)-(7)

87| weZiY e¨e¯vi Pvc wbqšY|- (1) †Kvb weZiY e¨e¯vq Dnvi Rb¨ Ab‡gw`Z m‡ev”P cwiPvjb PvcgvÎv A‡c¶v D”PZi PvcgvÎv m¤úb Drm nB‡Z M¨vm mieivnKZ nB‡j D³ mieivn Mn‡Yi ¯v‡b GBi|c KvhKi Pvc wbqšY hš, AZtci GB wewa‡Z cv_wgK Pvc wbqšK ewjqv DwjwLZ, nB‡e hvnv‡Z hšwU D³ D”PZi Pvc gvÎv‡K D³ m‡ev”P cwiPvjb PvcgvÎvi g‡a¨ mxwgZ iwL‡Z m¶g nq|

(2) cv_wgK Pvc wbqšK hšwU QvovI weZiY e¨e¯v‡K AvKw®§K D”P Pvc nB‡Z i¶vi wbwgË Dnv‡Z wbæwYZ e¨e¯vmg‡ni g‡a¨ †h †Kvb GKwU e¨e¯v h³ Kwi‡Z nB‡e,h_vt-

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[1] *Gm.Avi.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g cwZ¯wcZ|*

[2] *Gm.Avi.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g ms‡hvwRZ|*

[3] Gm.Avi.I. bs 196 - AvBb/2003 ZwiL t 1/7/03 Gi gva¨‡g wejß|

(K) wiwjd fvjf ¯'vcb;

(L) cv_vgK Pvc wbqš¿‡Ki mwnZ GKwU gwbUwis wi¸‡jUi ¯'vcb;

(M) cv_vgK Pvc wbqš¿‡Ki DRv‡b GKwU wmwiR †i¸‡jUi ¯'vcb;

(N) cv_vgK Pvc †i¸‡jU‡ii mwnZ ¯'qswµq kvU Ad hš¿ ¯'vcb|

88| weZiY e¨e¯'v Ab‡gv`b‡hvM¨ mewaK cwiPvjb Pvc|- ‡Kvb weZiY e¨e¯'vi Rb¨ Ab‡gv`b‡hvM¨ mewaK cwiPvjb Pvc wbæwYZ PvcgvÎv A‡c¶v †ekx nB‡e bv, h_v t-

(K) D³ weZiY e¨e¯'vi mswkó As‡ki `ejZg DcKiY †h meAwaK PvcgvÎv mn¨ Kwi‡Z cv‡i †mB PvcgvÎv;

(L) D³ weZiY e¨e¯'vi mwem jvB‡b †Kvb Pvc wbqšY hš¿ A_ev Pvc mxwgZKiY hš¿ msh³ bv nB‡j 0.1 †KwR/ †mwg²;

(M) weZiY e¨e¯'vi †Kvb Ask wewa 10 (3) Gi kZ ciY bv Kwi‡j 4 †KwR/ †mwg²|

89| Mn¯'wji Kv‡R e¨envh cvBcjvB‡bi Rb¨ Ab‡gv`b‡hvM¨ mewaK cwiPvjb Pvc|- Mn¯'wji Kv‡R e¨envh cvBcjvB‡bi Rb¨ Ab‡gv`‡bi †hvM¨ mewaK cwiPvjb Pvc nB‡e cvBcjvB‡bi mwnZ msh³ M¨Am Pjx ¶wZM¯' ev Dnv nB‡Z †Kvb wek` nB‡Z cv‡i| GBi|c PvcgvÎv A‡c¶v A\_ev 0.1 †KwR/ †mwg², GB `B‡qi g‡a¨ hvnv Kg|

90| KwZcq e¨envi Kvix‡K mieivnKZ M¨v‡mi Pvc wbqšY|- (1) †Kvb weZiY e¨e¯'vi cwiPvjb Pvc 0.1 †KwR/ †mwg² Gi †ekx wKš' AbwaK 4 †KwR/ †mwg² nB‡j, Dnv‡Z Ggb GKwU mwfm †i¸‡jUi e¨envi Kwi‡Z nB‡e, ‡hb-

(K) Dnv D³ cwiPvjb Pvc‡K cvBcjvB‡bi mwnZ msh³ Pjxi c¯'ZKviK KZK mcwikkZ PvcgvÎvi g‡a¨ mxwgZ iwL‡Z nB‡e|

(L) D³ ‡i¸‡jUi Ggb GKwU wms‡Mj †cvU fvjf msh³ _v‡K hvnvi e¨vm †i¸‡jU‡ii wbgvZv KZK mcwikkZ i›` e¨vm (orficediameter) A‡c¶v Kg;

(M) Dnvi mwnZ msh³ cvBcjvB‡bi e¨vm 5 †mw›UwgUv‡ii †ekx bv nq|

(2) Dc-wewa (1) G DwjwLZ mwfm †i¸‡jUiwU D³ Dc-wewai `dv (K), (L) I (M) Gi kZmgn ciY bv Kwi‡j, Dnv‡Z gwbUwis †i¸‡jUi A\_ev ¯'qswµq kvU-Ad-fvjf A\_ev Ab¨wea Dch³ hšw` ¯'vcb nB‡e hvnv‡Z mwfm †i¸‡jUi AKvhKi nBqv cwo‡j e¨envi Kixi hšcwZi Dci AvKw¯§K Pvc ew× wbevi Y Kiv m¤e nq|

(3) weZiY e¨e¯'vi †Kvb As‡k cwiPvjb evc 4 †KwR/ †mt wgt² A‡c¶v †ekx nB‡j, e¨envi Kvixi h‡š mieivnKZ M¨v‡mi PvcgvÎv wbqšYK‡í wbæi|c c×wZmgn Aej¤b Kwi‡Z nB‡e, h_v t-

(K) Dc-wewa (1) ewYZ ai‡Yi GKUv mwfm †i¸‡jUi Ges Dnvi DRv‡b GKwU cv_vgK Pvc wbqšK ¯'vcb Kwi‡Z nB‡e;

(L) D³ cv_vgK Pvc wbqš¿‡Ki Pvc wbqšY ¶gZv GBi|c nB‡e †hb Dnv cwiPvjb Pvc‡K 4 †KwR/†mt wgt² Gi g‡a¨ mxwgZ iwL‡Z cv‡i;

(M) wiwjd fvjf wKsev ¯qswµq kvU-Ad fvjf ev Abi~c GKwU Pvc wbqšY hš, cv_wgK Pvc wbqšK Ges mwfm †i¸‡jU‡ii ga¨eZx †Kvb ¯v‡b, ¯vcb Kwi‡Z nB‡e hvnv‡Z cv_wgK Pvc wbqšK †Kvb Kvi‡Y AKvhKi nBqv cwo‡j cwiPvjb Pvc 4 †KwR/ †mt wgt[2] G mxwgZ ivLv m¤e nq|

91| wgUvi I †i¸‡jUimg‡ni Ae¯vb|- (1) e¨enviKvixi wgUvi I †i¸‡jUi mgn, ¯vbxq Ae¯v †f‡`, feb ev AsM‡bi Af¨š‡i ev ewn‡i ¯vcb Kiv hvB‡e, Z‡e wewa 90 (3) (K)-‡Z DwjwLZ cv_wgK Pvc wbqšKwU mswkó feb ev AsM‡bi ewn‡i ¯vcb Kwi‡Z nB‡e|

(2) ‡Kvb feb ev AsM‡bi Af¨š‡i mwfm †i¸‡jUi ev wgUvi ¯vc‡bi †¶‡Î Dnv GBi~c ¯v‡b ¯vcb Kwi‡Z nB‡e †h, Dnv mswkó MvnK jvB‡bi Avi¤¯v‡bi wbK‡U nq; h_vm¤e mn‡RB Dnvi bvMvj cvIqv hvq Ges †i¸‡jUiwU evq PjvPj Dc‡hvMx ¯v‡b _v‡K|

(3) D³ wgUvi ev †i¸‡jUi kqbK‡¶ ev †MvmjLvbvq ev ivbvN‡i ev mnR `vn¨ wmwoN‡i ev mn‡R c‡ek‡hvM¨ bq ev chvß evq PjvPj K‡i bv GBi~c ¯v‡b ¯vcb Kiv Pwj‡e bv, Ges Dnw`M‡K ˆe`¨wZK Pjx ev AwMwkLv mwóKvix †h †Kvb Drm nB‡Z Kgc‡¶ 1 wgUvi `i‡Z ¯vcb Kwi‡Z nB‡e|

8g cwi‡”Q`
`NUbvi wi‡cvU

92| `NUbvi wi‡cvU|- †Kvb cvBcjvB‡b ev msh³ e¨e¯w`‡Z msNwUZ †Kvb `NUbv‡nZ Rvb, gvj ev M¨vm mieivn e¨e¯vi ¶wZ nB‡j, mswkó cwiPvj‡Ki †Kvb `wqZkxj KgKZv Zrm¤ú‡K Awej‡¤ cavb cwi`k‡Ki wbKU Ges wbKUZg _vbvq `"ZZg cšvq `NUbvi Lei †cŠQvB‡eb, AZtci `NUbv msNwUZ nIqvi AbwaK 15 w`‡bi g‡a¨ Zrm¤ú‡K cavb cwi`k‡Ki wbKU we¯wiZ cwZ‡e`b †ciY Kwi‡eb|

93| KwZcq wQ` m¤úwKZ ewlK cwZ‡e`b|- (1) wewa 92 Gi weavb cvjb Qvovl c‡Z¨K cwiPvjK cvBcjvB‡bi ‡mB mKj wQ` m¤ú‡K GKwU cYvsM ewlK cwZ‡e`b cavb cwi`k‡Ki wbUK `wLj Kwi‡eb, †h mKj wQ‡`i Kvi‡Y-

(K) cvBcjvB‡bi †Kvb As‡k M¨vm cwienb e× iwL‡Z nBqv‡Q;

(L) M¨v‡mi c¾jb msNwUZ nBqv‡Q;

(M) Rb wbivcËv weavbK‡í D³ ZwiZ †givg‡Zi e¨e¯vmn cvkeZx †Kvb feb Lwj ev cvkeZx iv¯vq hvb PjvPj eÜ ev Ab¨ †Kvb iv¯v w`qv hvb PjvP‡ji e¨e¯v Kwi‡Z nBqv‡Q|

(2) Dc-wewa (1) G DwjwLZ wQ` Qvovl, hw` †Kvb cvBcjvB‡bi Ggb †Kvb wQ‡`i mwó nBqv _v‡K hvnvi †¶‡Î D³ Dc-wewai (K), (L) ev (M) `dvq kZ c‡hvR¨ bv nB‡jI Ab¨ †Kvb m¤ú‡KI D³ ewlK cwZ‡e`b D‡jL Kwi‡Z nB‡e|

(3) GB wewai Aaxb †cwiZe¨ cwZ‡e`‡b wbæi~c Z_¨vejx D‡jL Kwi‡Z nB‡e h_v t-

(K) wQ‡`i Ae¯vb.

(L) wQ`wU mwó nIqvi mgq,

(M) wQ‡`i d‡j msNwUZ †h †Kvb ai‡Yi ¶wZ;

(N) Ab¨vb¨ cvmswMK Z_¨ hvnv wQ` mwói KviY ev Dnvi djRwbZ ¶wZi mwnZ m¤úKh³ ewjqv cwiPvjK g‡b K‡ib|

(4) mswkó erm‡i wewa 92 Gi Aax‡b †Kvb cwZ‡e`b †cwiZ nBqv _wK‡j Zvnv I ewlK cwZ‡e`‡b Aš—f©³ Kwi‡Z nB‡e|
(5) GB wewai Aax‡b †cwiZe¨ ewlK cwZ‡e`b mswkó cwÄKv erm‡ii cieZx `B gv‡mi g‡a¨ cavb cwi`k‡Ki wbKU `wLj Kwi‡Z nB‡e|

9g cwi‡"Q`

wewea

94| wewagvjvi Achwß Zvi †¶‡Î Av‡gwiKvb ev ewUk †Kv‡Wi [1][ev bimK ó¨vÊvW (NORSOK STANDARD) Gi] c‡qvM|- M¨vm mÂvjb, weZiY, gR` ev Mvn‡Ki wbKU mieiv‡ni D‡Ï‡k¨ e¨eüZ me ai‡Yi cvBc I Ab¨vb¨ miÄvgw`i wWRvBb, MVb, wbgvY, cixKIY c×wZ, cwi`kb, cwiPvjbv, Rixc I Dnv‡`i i¶Yv‡e¶Ymn Ab¨ †h †Kvb wel‡q GB wewagvjvi mswkó weavb Achwß cZxqgvb nB‡j, D³ wel‡q cavb cwi`k‡Ki Ab‡gv`b mv‡c‡¶, Av‡gwiKvb †Kv‡Wi A_ev ewUk †Kv‡Wi [ev bimK ó¨vÊvW (NORSOK STANDARD)]Gi wbqgvejx c‡hvR¨ nB‡e|

95| iwnZ KiY I †ndvRZ|- (1) Mineral Gas Safety Rules, 1960 GZØviv iwnZ Kiv nBj|
(2) Abi¦c iwnZKiY m‡Z¡I, iwnZ Rules Gi Aaxb c`Ë †Kvb Ab‡gv`b, Av‡`k ev jvB‡mÝ, GB wewagvjvi weav‡bi mwnZ msMwZcY nIqv mv‡c‡¶, envj _wK‡e|

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[1] Gm.Avi.I. bs 196 - AvBb/2003 ZvwiL t 1/7/03 Gi gva¨‡g ms‡hvwRZ|

রেজিস্টার্ড নং ডি এ-১

Manager (ERMPD), Planning Dept.

বাংলাদেশ গেজেট

অতিরিক্ত সংখ্যা
কর্তৃপক্ষ কর্তৃক প্রকাশিত

বৃহস্পতিবার, জুলাই ৩, ২০০৩

গণপ্রজাতন্ত্রী বাংলাদেশ সরকার
বিদ্যুৎ, জ্বালানী ও খনিজ সম্পদ মন্ত্রণালয়
জ্বালানী ও খনিজ সম্পদ বিভাগ

প্রজ্ঞাপন

তারিখ, ১৭ই আষাঢ় ১৪১০/১লা জুলাই ২০০৩

এস,আর,ও নং ১৯৬-আইন/২০০৩।—Petroleum Act, 1934 (XXX of 1934) এর section 4, 14(2), 21, 29 (1) এবং 30 (2) এ প্রদত্ত ক্ষমতাবলে সরকার প্রাকৃতিক গ্যাস নিরাপত্তা বিধিমালা, ১৯৯১ এর নিম্নরূপ অধিকতর সংশোধন করিল, যাহা উক্ত Act এর section 29 (2) এর বিধান মোতাবেক সংশ্লিষ্ট সকলের জ্ঞাতার্থে ২৫ ফেব্রুয়ারি, ২০০৩ তারিখের গেজেটে প্রজ্ঞাপন নং এস, আর, ও ৫৬-আইন/২০০৩, তারিখ ২৪শে ফেব্রুয়ারি, ২০০৩ এর মাধ্যমে প্রাক-প্রকাশিত হইয়াছিল, যথা ঃ—

উপরি-উক্ত বিধিমালার—

(১) বিধি ২ এর—

(ক) দফা (৩) এ "কমপ্রেসর স্টেশন" শব্দগুলির পর "বা বুস্টার স্টেশন" শব্দগুলি সন্নিবেশিত হইবে;

(খ) দফা (৪) এর পর নিম্নরূপ দফাসমূহ সন্নিবেশিত হইবে, যথা ঃ—

"(৪ক) "কনডেনসেট" অর্থ গ্যাস হইতে উপজাত হিসাবে সংগৃহীত তরল, যাহা মূলতঃ পেট্রোলিয়াম জাতীয় পদার্থ;

(৪খ) "গ্যাদারিং লাইন" অর্থ গ্যাস কূপ হইতে গ্যাস প্রসেস প্লান্টে গ্যাস পরিবহনের জন্য ব্যবহৃত পাইপ লাইন;";

(গ) দফা (৫) এর পরিবর্তে নিম্নরূপ দফা প্রতিস্থাপিত হইবে, যথা ঃ—

"(৫) "গ্যাস" অর্থ শিল্প, বিদ্যুৎ, সার, বাণিজ্যিক, গৃহস্থালী বা অন্য যে কোন কার্যে ব্যবহৃত প্রাকৃতিক গ্যাস;";

মূল্য ঃ টাকা ৩.০০

(ঘ) দফা (৬) এর পরিবর্তে নিম্নরূপ দফা প্রতিস্থাপিত হইবে, যথা :—

"(৬) "গ্যাস পরিবহন" অর্থ গ্যাস গ্যাদারিং, প্রবাহ, সঞ্চালন, বিতরণ বা সরবরাহ করা;";

(ঙ) দফা (৯) এ "regulator" শব্দটির পরিবর্তে "regulating" শব্দটি প্রতিস্থাপিত হইবে;

(চ) দফা (১৪) এর পরিবর্তে নিম্নরূপ দফা প্রতিস্থাপিত হইবে, যথা :—

"(১৪) "পাইপ" অর্থ গ্যাস পরিবহনের জন্য ব্যবহৃত পাইপ;";

(ছ) দফা (১৭) এর পরিবর্তে নিম্নরূপ দফা প্রতিস্থাপিত হইবে, যথা :—

"(১৭) "বিতরণ লাইন" অর্থ এমন পাইপ লাইন যাহা সঞ্চালন লাইন বা মুখ্য বিতরণ লাইন হইতে গ্যাস নিয়ন্ত্রণ কেন্দ্রের মাধ্যমে সার্ভিস লাইনে গ্যাস সরবরাহের জন্য ব্যবহৃত হয়;";

(জ) দফা (২০) এর পরিবর্তে নিম্নরূপ দফা প্রতিস্থাপিত হইবে, যথা :—

"(২০) "বৃটিশ কোড" অর্থ Institution of Gas Engineers, U.K. কর্তৃক প্রণীত কোড;";

(ঝ) দফা (২৩) এর পরিবর্তে নিম্নরূপ দফা প্রতিস্থাপিত হইবে, যথা :—

"(২৩) "মুখ্য বিতরণ লাইন" অর্থ এমন বিতরণ লাইন যাহা সঞ্চালন লাইন হইতে কোন নিয়ন্ত্রণ কেন্দ্রের মাধ্যমে বাহির হইয়া গ্যাস নিয়ন্ত্রণ কেন্দ্রের মাধ্যমে এক বা একাধিক বিতরণ লাইনে গ্যাস সরবরাহের জন্য ব্যবহৃত হয় ;";

(২) বিধি ৪ এর পর নিম্নরূপ বিধি সন্নিবেশিত হইবে, যথা :—

"৪ক। **পাইপ লাইন অপসারণ বা পুনঃস্থাপন।**—(১) ৫ (পাঁচ) বৎসর বা তদূর্ধ্ব সময়কাল ব্যবহার হয় নাই এইরূপ পাইপ লাইন বা পরিত্যক্ত পাইপ লাইন ও সংশ্লিষ্ট স্থাপনাদি অপসারণ বা পুনঃস্থাপন করিতে হইলে উক্ত বিষয়ে অনুমতি চাহিয়া প্রধান পরিদর্শকের নিকট লিখিত আবেদন পেশ করিতে হইবে।

(২) উপ-বিধি (১) এর উল্লিখিত আবেদন প্রাপ্তির পর প্রধান পরিদর্শক, সংশ্লিষ্ট কার্যক্রম গ্রহণের ক্ষেত্রে বিস্ফোরণ বা অগ্নি দুর্ঘটনার সম্ভাবনা আছে কিনা তাহা সরেজমিনে পরিদর্শন করিয়া, লিখিত অনুমতি প্রদান করিবেন অথবা সংশ্লিষ্ট বিষয়ে অধিকতর পরীক্ষণের প্রয়োজন হইলে আবেদনকারীকে নির্ধারিত ফি প্রদান করিতে নির্দেশ দিতে পারিবেন।

(৩) ফি প্রাপ্তির পর প্রধান পরিদর্শক স্বয়ং বা অপর কোন বিস্ফোরক পরিদর্শকের মাধ্যমে গ্যাস পরীক্ষণ যন্ত্রের সাহায্যে সংশ্লিষ্ট পাইপ লাইন এবং সংযুক্ত আবদ্ধ খালি স্থান (Confined Space) পরীক্ষা করিবেন এবং আবেদনকারীর গৃহীতব্য কার্যক্রম অগ্নিময় কাজ (Hot Work) এর জন্য নিরাপদ বিবেচিত হইলে তদমর্মে আবেদনকারীর অনুকূলে সনদপত্র প্রদান করিবেন।

ব্যাখ্যা ঃ'নির্ধারিত ফি' অর্থ সংশ্লিষ্ট কাজের জন্য সরকার কর্তৃক, সময় সময় নির্ধারিত ফি।";

(৩) বিধি ৬ এর উপ-বিধি (২) এর পর নিম্নরূপ উপ-বিধিসমূহ সংযোজিত হইবে, যথা ঃ—

"(৩) অন্তচাপ, বহির্চাপ এবং উহার তারতম্যজনিত পীড়ন (Stress) এবং ক্ষয়জনিত পুরুত্ব হ্রাস বিবেচনায় আনিয়া ডিজাইন সম্পন্ন করিতে হইবে।

(৪) বহির্চাপজনিত কম্পন, টর্সন (Torsion), তাপ হ্রাসজনিত পীড়ন, হাইড্রোস্টাটিক চাপ ও অন্যান্য ভেরিয়েবল ফ্যাক্টরসমূহ বিবেচনায় আনিয়া পাইপ লাইনের পুরুত্ব নির্ধারণ করিতে হইবে।

(৫) স্টীল পাইপের ডিজাইন নিম্নলিখিত সূত্র ব্যবহার করিয়া হিসাব করিতে হইবে ঃ

$$P=(2St/D) \times F \times E \times T$$

যেখানে—

P=ডিজাইন চাপ, প্রতি বর্গইঞ্চিতে পাউন্ড (পি.এস.আই.জি) :

S=ইলড্স্টেন্থ, পি.এস.আই.জি ;

D=পাইপের বাহ্যিক ব্যাস, ইঞ্চি ;

t=পাইপের গাত্রের পুরুত্ব, ইঞ্চি ;

F=ডিজাইন ফ্যাক্টর ;

E=লম্বালম্বি জয়েন্ট ফ্যাক্টর ;

T=তাপীয় প্রভাব ফ্যাক্টর বা তাপ ডিরেটিং ফ্যাক্টর।

(৬) প্লাস্টিক পাইপের ডিজাইন নিম্নোক্ত সূত্র হইতে নির্ণয় করিতে হইবে ঃ

$$P=(2St/D-t) \times 0.32$$

যেখানে—

P=ডিজাইন চাপ, পি.এস.আই.জি;

D=পাইপের বাহ্যিক ব্যাস, ইঞ্চি;

D=থার্মপ্লাস্টিকের দীর্ঘস্থায়ী চাপসহন ফ্যাক্টর;

t=পাইপের গাত্রের পুরুত্ব, ইঞ্চি।