

BIHAR FIRE SERVICE ACT RULE 2021

(fQ81R 2021 2021 fFfi7b 309 63 01. (i) 2021' (ii) (iii) 02. (45) (Q) (8) (54) 2014 f*-Fl q-eb-uT 1973(1974 2) tan-I—7 31åFi Wi-stru • q-ä 38 (1) RJITTT • no-Tl-tl 201 A 'r, 1978 2007 2007) India) g (National Building Code of 2016 (Fire and life safety) R'ci 3TßiTl • 2006 2015 2007 Wi I-iifi 2014 'lil 33 2021: 03. 9 g-ä i (lilt-a Zbl (ZI) (Bihar Fire Training Acade,ny) ii El 94FIT I (Sub-Officet• (Standing Fire Advisory Council) 3FÄViT4 RTVQ5TR 04. q-o-u 01 02 31 KIN (e,l) Niq-rt(3RTG1gBo) 01 02 03 • 04 kiqaf— ü-g—1 01 50% 50% -a-Fl Rih-r-b?.i 11, OTöfQ5 5 (u) ft-a-q-4 Bi ft-au; 05. 01. 84) -ä@Tf (11) d-a•-a qq Q) Afi-,ur (i) vu:— 50 - (ii) I-iG (Divisional (i i i) 20 , y-,ig--tru -a} (i) (ii) R-q-faa-q5 100 - 50 20 30 (iv) 50 e-Éö 2 3 12 16 3-17b 22 317b 50 4 08 12 a-fib 18 38 3-rq•5 tlftt-a 5 04 3 20 02. (a) (G.) 20 (3--11 gfäfh# 55 (ii) (3i(i7 (Divisional Course) qüe--ftu (iii) 15 3124-01 (ii) (iii) €5) khellhTQ5 — 51.) (u) — 20 30 (iv) 50 2 2 3 4 3 12 16 22 50 4 03. • 15 -i (v) 20 e-t@i f-h I €5) u-ee -Efi q q TIN 55 a€ (ii) ulkl 3-12-1@1 (Divisional Course) (iii) 12 (i) (ii) (iii) (iv) 2 3 1 20 3-rqrq IT<Tfär-b5€1 1 fit fr-gfra, 100 - 50 @ — 20 ztq5 30 50 2 3 12 16 22 50 4 5 12 -a -ell -qi-dET f*-uq 55 Gi) (31f*i 31fiÄ-ztzt0T) (Divisional course) 342.RT (iii) 10 -aå a-O-u 3F-u@tf (ii) u-r-iG@ft-u (iii) 100 - 50 — 20 30 (iv) 50 dias , -q rut-IT 2 2 3 4 3 50 4 10 -Q (v) 20 I (1) 500/0 -4-,1 tmTF1 qRRQAR eFu -Q a-ft wa I (ii) , -Fl-a-Q5 (iii) Vi ft-zn:— I die-Qi' ftfGT 1475-11 gINT *Ifä tHTätra trefil 'f (Fire Engineering) vi (Buildin2 a-fji(f (5) r-rq fi m-Ffiu 64) *ia-rt 01 _ Rlfifrf u•.l fiiöil qq uHfä 6TJh .31NiFT 31 • (i) HfäNl u-q ÄuffitT (ii) \$1e--}fiYT7F zh-rzva-r— --ä-ærr-q -ü -Fl-m., •fikte--fiF -t g-RI n ' jFII R Al (QR—3fifrbN-N) Ufte--1Y -e-ä-ft fa•-q-rrr r-&RI (ü) ZF?i 6 -03 q-c-. 312.1<1 3FZZI 01 1 gT'v (4) qqImbTt R--2.1fr i föHT1fiu Q-3T g-ci u.21T Afi q-5 06 Ill {Ruftu-; 31@Trb AftTH--or 349-1<1 qi ill 'A]I 02. 03. arf*Tib (g.).früi t,\$F-qfä fdq-u 06 (q) ul,,llä 3--frq f?IfÜ-tT q; 3ra-fä -G WT qihe--1T tx-a-r ßvwr (R-!I-III)) -ag -th (4) -t q-« -afiF,l'it q-e-;ll -\$1 F--g-fr--a--*lu FBr-a-r Afia-WT q--å-q-; 6 (14. ar<fÄ I (B)311-krmI Ill I (2) qq -g-T*T Arct i (5) Gift ?12i Ot-it-of I fietä qftäie-ff Vft6— -cbt -.ü-g-ll Lih 31 kFi AIJLii Jill tie-ißfi5 I 25 frillli '-R (Outsourcing) (4i qi tllqr-32 tqiT—10.D7.20i5 QI tirt S'A _ ei.-i (ii) 10 (iii)3Äl ubutl— 10 I (11) fru-r•.— (i) sliE 3tcbi qQ (iii) 100 (Qi) — 50 (u) — 20 30 (iv) 50 z-fiF Gigor-- 2 2 3 4 (v) 10 3 50 4 08 12 18 38 08 26 31urru—III 12 6. 8. (11) (u) (g) (01) (u) fü-fÄuär Ill. WHIR I 9 -a -an-sr 10. 11. 62014) 61 1860 (1860 45) ap-f qci q 1-4110 6 12_ 13 ;tlfä 2007 6.2014) 17 2007 g-ä -aq-r -\$ 31EATU—IV arPq 14 _ Ä-q-ru (01) (01) (DI) kri --49 -a-Ifi wiG) (u) f?I-fÄ Rlqe--fl (U) u-d fö@l a-h (51) gd -xn-Wi (Fire Safety and plan) I 15. Rany_gü_ \$1 2016 ki) (15 AT&) q-Qlf 500 q'f I (iii) 09 I'v) 300 I (åY1*ie) (vii) Q-fi 2016 (b u-u-ll (eq) "T' 2016, 2014 (QI) 4-241— f?-u-l 'B OT aiml , q-lü 7B ÉFT[I *i (Ytß—a) (qqa—'7T'), 2016, 201-1 lii) ji eq-l--zfi a_lu (iii) (iv) -b -as-a -ag Vt q-vrf?f -ht (ATE—'Ü) (vi) (8) gilt" 3Fqq-RT qa:— 2014 a-ft (ii) Y7-ITIJI (iii) (01) 3iRßl (Occupancy (\$1) a-ft f-äN (31) u--Ä (i) 3Fz_1 fö-i -(ÄQ FI \$1 åEIR--TT 3ßfh I Éief 31fäqi1-rft (i)4ß-Ff faqf< (ii) qa 90 25(1) 2016 -qiærifä-u fä8N 2014 afrq (Toxic) (Processing) •rBi (u) WF-fiu 'F-u 'i Efifq,-1] 25(2) 25(2) 31244T GIRT 25(2), 27, 32, 34 35 a-ftF7 2016. vci (T) 25.26 27 IS 8758:1993 (eq) 3-1f@-R-u-q 26 (2) ku-i GI) (i) 1000 riel-a iB (ii) 1001 5000 (iii) 5001 -Q 3124-41 I (iv) u-\$ -G-äpå) Arci 19. 7B (Qi) 27 Ifii GTIVfT (uT)3JTiea I(uqa— (fi') virifiil '(WE—Ä') (G.) g-r€i .11 11 Q-A aqqqraq 3ßfä (u) 30 20_31P.-f t--1RT—29 a-h a-ft a;) -Gil-guff I (W) 29 HTi?ra-; (nqa—?) (q) 30 are llfQT\PT 31fÄ4-ipfi 29 FB (a) 30 n 5000 {I- (u) 30 ufé(ållli Ebl 312.4-q-r zner-32 eifb-a a-I*i enT—33 43 (1) uh f-h-0H0T a-g --u-qu 2014 -u-241 fibzrT f&-aq qfi---wq a5T -a-å Yi-El CT) 33.3435 43 it URI—34, 35 43 (2) At?f 1000 -q_cï fri--al-q-ß-[Vie, 2006 (Association) -a-TPT Q--;-a-q 37 Q, (gua-'ä'), -Gi vqfufä, 2014 \$1 {7) (qua—ä') ft-6-< 23. qa firer (Surface Water Source) anR\ I eB (Ground Water Source) ,i•, uT (Stratezic (n) 3.5 -t-l#-æ 31-p-r (Fl) q-a-,iT 24. ii 11 25. 10 I (u-qa—ä) 15 (Wi E 30 76. 20 (2) 27.@i) 20 \$1 (1), 33,34r35 15(EE) vi 22(e) -OAT J T-le•ll 28.@;) \$1 22 ft-ui (u) N7&-F-l 01) (q) 1914 23 uca-u) 29. \$1 29 31 q-GllÄfiRtéii 30. trf-h gf-hT 30 31. frhqñ -a-al 33. (u) \$1 54 taT 5000/ —F,o (qä@ -O (iii) fib-ur (i) 1973 (ii) -p-e aq-unu—VI 34. 3 QFiNlr:-- 2 3. 35. -ear a-;n-å (By-laws) i 36. -Ä fh-u-q -b ft-g-IN 1978 -u 2021 q-fäfäfü:— , s- u-R#fi:— / 403110.. 9...9.0(' 2021 fig-TN UR-IF* -q-t-rR-a-vr(Fr q-e-7T' ft 31uru—VII 38. (i) ØÄüRT-(l) 06 (ii) \$1 •gun-r-(Ü) 15 3-ftüfÄ7F (iii) \$1 aquRT-(Ø) 15 q•qa-q (iv) \$1 URI—2 B•zrH 15 31-1-t (v) \$1 15 WE-g_ R---uT I (vi) URT—2 \$1 15 (vii) \$1 15 (viii) \$1 15 @(vi) a--FET7 dft (ix) \$1 •-qQR1-(Ü) 15 f*-fil I (x) 15 (xi) \$1 um—2 15 Wi-a-r ar« (xii) \$1 \$1 15 (\$1) ft-fid (xiii) \$1 15 (xiv) HIRT—2 Qh 15 (XV) \$1 15 n-qÄ-UT (xvi) trm—2 \$1 uuen7T-(Ü) 15 (xvii) \$1 eqETRT-(ü) 17 (u) (xviii) \$1 •wR1-(2) 18 (u) it-era (xix) \$1 guuRT-(2) 18 (TF) engrrr I (XX) 19 (T) alEIT ala (xxi) 19

(u) 3-wT \$1 (xxii) \$1 (4) \$1 (xxiii) (q) a-IA eel* qti tR (xxiv) .3--;fifi-u-q 19 (e) (xxv) \$1 19 ii (xxvi) @ (xxvii) 20 urr—30 20 (q) \$1 f-æ--al I (xxviii) unr-29 31 20 (El) (xxix) \$1 43 (1) 22@) (xxx) \$1 ux—33 ZB a-Fi=p-ikf uqa—'QT' q+•zrT (xxxi) \$1 uRT-34, 35 43 (2) 22(V) (xxxii) ZB 228) \$1 üN-34 35 a-12RT (xxxiii) 35. 37 44 3fra (xxxiv) \$1 35 vi 44 22@) 3.T@--a g-å 34-@-d (xxxv) 22@) gua-'4' \$1 2014 \$1 (xxxvi) \$1 (u) RuH 25(u) 342m -Ä I (xxxvii) @ 25@) 3424-a-r GIRT (xxxviii) \$1 28@) 39. \$1 12 09 URT—04, 12 10 a 20 2020 27@) UTRT—2 (g) 16 (e) \$1 27 18@) 8758-1993) (Fire retardant) \$1 20(ü) 3fra 21 \$1 4RT-33r34,3S 22 (IT) 28 (O \$1 32 (Standby duty) 2014 \$1 2021 06 3FfiQfa) i qeAT 2014 6, 2014) ZB qa--nu ATH q-e-q-r 2014 \$1 2021 15 aq=pfa) 2014 2021, 2014 2016 \$1 q-UI#IU fü-q-pfi -(z-q,- q-å a (l) (2) (3) (4) (5) (6) (7) (8) (9) Qil / / -q-O _qa-v— a-ra-a (IF AT a-I@A (1.'200 (B) fäk g) (10) qÄ/UT<T- 6) (q) (G.) (a) (o) (51) fi-k--ii 1 -q-r-q-öt fr--qfUT 1 \$ qTEEöFF3 1 30/0 JTI-q-ét q-f-RefrT -e, 2016. qe 2014 2021, 2007 3 4 5 6 7 8 g. (3ftqOrm 2014 QTR1-02(U) *fä, 2005 2016 "VT—4 GN'BC-P4)/ü81N 2014 2016 2005 i 1/3 zn 18 Alf KIRT 9 11 g. q-tE* (6T É- AIA- 12 0/20 (BL-33.34) p-4-7.4. I .a) p—l-3.4.6) 2.46 -«-ra-q 8 2.3. I :8.4. I :9.4. I .a/p-4- *.l-l-q-q -G 2.5. p-3—4.6/7) 06 45 06 4.5 3.25 AT i, 45 za (nbc-p-4-5.1.6) 34fi-q-u-q q-i-a-q-i -q-rrf -4- y-å-e-r 4.5 5. 00 1 (5.00 ! lil-a) I (NBC-p-2-122 p-3-10/AppdxB) 1__ 12 13 14 (7--rraq-l) 3.2'4.4.2.4.3.3) 2 3 -(NBC-p-4-4.9.7) -p-4—4.9.9) (NBC- p-4-4.9.t) 4;-q 3-iÄ (NBC- p-4-4.9.2) p-4-4.9.3) -GINT , ÉI(NBC-p-4-4 9.10) -ih-q A-i (NBC - (NBC- 9.1 0b) (NBC-P-4-4.4.2.4.4 4.3} ÉT\$ a-ill +Q.n-q_ *4TH- *rfz-ui 3 ...io#lo 15 16 17 3-iiR 500 q-rå (NBC- p-4-4.14/ p-3-1 0) 10 +-fi 8 1 7 NBC-P-2- (NBC- p4-.Annex-C-1 5) fä-q:z Eié 4 *Til 2 Eii 3-fi3 Etz 3-4fiA -ai 50 76t 3--FT(I 30 faq f*---ä--i---ar -c:i-fGi--A 18 (NBC- p-4-Anne.x 1200 -C-l.i) 545 3 4 5 6 7 8 q-q--,i 1200 3iR 3-1+4 (Exclusive) zq•zi-q iTTTI' fü-q:z 1.4 0.8 545 8 a-Ta-q -a yw-fö *fiz ti•ü 24v G-e-å GIN, fi:q-q fa-tæ fiz\$rer I 19 20 21 Q7{NBC-P-2-3.4.t.s p-4- 4.12 3 AR.. p-4-3 (NBC-P-4.4.2•4-4.4.2.2 (NBC- 9-4-1 Appendix-C) -q q-rf g-p-tT -haft-qí 50 3ifi-q 15 (NBC-P-3.4.5.6) (NBC- p-4-4.8. 1/4.83) 22 23 24 25 -qg-t-\$ 3-+4*1.T E-4 (NBC- p-1-4.12 1/2,5) *TiTi (NBC- p-4- 2 IO.CI 14) 26) -fä-th-€«-T 1 -e-*g (g) 1 30 YUT 9) (NBC- p-3-12.9.3 & p-4,,c.l.6) 2.4 -fir-a 0.9 ipil 1.2 3iT{ qfrfr7 KAT *TIII 3-q-rT '-l@7 ATfü--d Tq-E-r-æ -q-R t, éret -ä-fr-é?l-a -Gi tiü, -RI-a q;-æ-f fgzå q-li*ir TTV. KTIIT iii 27 28 fifi, (*Til, g-R--q-lfi-a-å -Gt q-qfq tfä*-l- (NBC-p-4-.4.7/3.4.8/3.4.8.1/3 4.8 2/3 & C 1.9) 3fi-q frhfirftl ü-q-ræ--d f%fifiriTl 1 GT-Üg" 3--i7 l%--+-a -avq-#r 2777 -gqziw-r 1642 NBC-P-44.5) 3.iR tfä--rr 750 -HI-a-I 3-11-rr C 9 Annexure- \ BC-p—4) 29 30 2 4,6.4.6.1 4 5) -zu-lfq-« qi-I 2011 (NBC- p-8-3.9.1.5/9.2) GIRT qat frs-- •ät f-q-q-ät 3-17371 --d-r-t5 -a-e--M -i-T--* -d QTI-q:z -421 VTt_æ a 34T13fä -ÄT-(11.6 i -8TH-I-A 3iT7 NBC-P-2, 3-TäqTGfA a_la-q -Part* 3-3 qq 3T\$oque*o-1646 732) 31 15 rrä, 45 -q-«ql yfi:råEfi &R/qfi-Q-r 3-Täq-r4 F-q faz%zrf 2 4-7111 32 33 (NBC-P-443.4.8) æitüqi, -9-å F-q EflkTIII -s#-éT1 E_ng 3-frd -ü -g—z Alf*qe 750 34-fsq-zh -g-I-Å 34 35 A-I A-4 8-2 8-3 RAR-2zfi#1 a--F7T-2--FT1 *-1-111 3- *fiq ft2.Tä *pfi (i) 3-TüTI (iii) (NBC-1'-4.3.4.6.5.) (NBC-P-FiT 4) 07 f7*Aftfd ftæzq- (NBC-P-4-4 9) 15 fqææi(MOEFA-NBCi\$1-7) -4124 FqziTrl '-p-4-4 -q-æq-l... fg-&--a g. 1 2 4 'NBC- (NBC-P-4-5.lfi(üz (NBC-P-4-2.6.5\$1R -tT\$*-a I NBC-P-4-2.6.4.13iT(Tai '-iz-ror (NBC-P-4-5. I .2. paga*r..... (NBC-P-4-5_ I füR 1000 #rZX Ata zapT-07) pq-rr-a-r 36 37 38 39 40 NBC- P-4-5.1.1* 2190 (2) i 3Fq f+Æifi7 3•qzrrfrftTT 3fi-h frt_Trq) -rrrr. qa_fi 200 lil-a . 3-iT(3-fi7 - Üä{fi-qv-rq-a N15C-P-4-4.4. I O_I : Gfifi-u-q, 2014 29 GI:- •NBC-P-4-4 41 42 43 44 45 f*4fd O._n-q fr-'4fi fin-fiq--d Yt1KOT 3-Tqi 34ifgz:- aqfi-q y-lfi STIE i'? 71 a I qÉi e, \$1 Ren A, / / / # %qe--Ti 2. 3. 4. 5. 6. 7. 8. 10. 11. 2014 \$1 URT—02 15 -Q fäz:r GT17T 1981. 2014 2014, 2021 2014 10 2014 12 \$1 g-q-eiFT fü-61R 2014 \$1 15 ag 3.if?TH I \$1 6 3- -lFÄA1fip:it g-ä a-g fäge a f*-u--aq q-q1H?f fibRil a I æq-pfi) q-tTT— 2014 Qh u;- 2021 15 q-e•rr I w*.å.=io... GIRT 2021 15 (a) (iii) 1 \$1 \$1 *Gil... Oar) -\$1 •-24Fftu -a 2. f-hT (l) (fireg) (2) uE_g— (45) 3.60 20 e-q -cn-g-d 4.5 5 ÉTAT fä8R 2014 q-g '2---raq e-b 750 aiel (FT) crown a-lli I / .3_fIN. -#1. 04 Eit OTT @ 05 15 Sashes u€ (q) 3-ra7T (u) ii tra \$1 (u) I A-Fl (5) 2016 crq (u) (g) (g) (31) g-on-# H4dT.....éfi-e-R a-e a--F4dT«€l.q-q. (6) 2014. 2016. ft-qi-VI 1981, 2014. fÄGT* 2021 0-5) (l) 02 (iii) fäve \$1 (iv) 30 (vi) 2016 1200 I 900 2190/1992 G-q•rq I (71) (q) (20.000 q-ä) q-ä (10,000 us-a-I GTFTT I vertical enclosure enclosure (Gi) vertical openings gd 21 (ii) a-Fu -ü R---ul (It i) (i v) R3Ffi-zil Lb i (Qlii@h *TfäN) 2016 (vi) a--lq;-l al€? I e--;TIT 3t? qq !-15TUN (vii) (viii) q-T< -8 C51ZR (ix) (xi) (xii) 2016 2014 a-ft gn-r HÉi Rexfä (GQ \$1 -q-a -a-tfr I (xiii) Q-fi Re-r< ati Qi-ruf-au a-q-r I -\$1 9. fib-a Refä 10. -q-f?---åf (G-q-q-r 2) 2014 URT—02 2021 15 3F?i7i€i) 3-11-q-ibl 10 GINT (Ren 2014 fä-u-HÄä). 2021 15 q-ä «e4T..... 3fizi-a-v -(-al-#l / -q-pq _UWT 3Fqxraq 14 \$1 2021 15 3FdJf<) q-ÄT\$— . qt-æ:it 2014 t *1-02 2021 15 3-*RiQfd) &ITCßbT q-a-l@i— q..å-q-q 2ft I 2016. f*-f-åd Qh fü-æ,-r R*QIT— (13 (q) (e) (u) 5 (Vertical) 6 (qq-q-q ufi \$1 (3) &iE1 Rf&-ut 0 (u) -re-e:nftRf)_ €5) €4) (q) 7Tq -efr -ft-d. I

R-2. ffä fä, q mä -{-2R-*f I 2014 2021 15 -QAT QQ*T:— mu:— grrro•r qa I \$1 ii \$1 1 q-IR \$1 3iftH (1) 2016 2014 2014, Era-rq 2021, 2007, 2006, 1981 I qlfäÉTT (4) \$1 e-F4dT 2016 (7) f?qve 1 (8) 74 q (10) 2016 1644 I (11) -ef&äil. 2016 +8241—7 (u) (e.) (8) O) Zb-q-q_ (12) (13) (14) (15) (16) uir&ra ztai 31?7T-3RFT)— fä-æ:i-a-n-t I q-e;n 2014 QN—02 dWRT-(€) Qal 2021 15 3RFi7) -a Ä-q-RUT 3FT1•qft 2016, 8171—4) qrä a-raft-a fh-qt•q u-e.GT1 1 2. 3. t•aT 2014 2021 Äu-H 15 .3Fëi7fd) qi-r 3FTrqft aifr•a 2014 E.nQT—35 I 3•frq 2021 R-fÄ-q-a R-eft 2014 44 2014 (7) 2021 2014* \$1 z-qETRT-(o) 2021 15 afiq qa R-era Äu-f-fi---d a qci 2005. 2013, (HF1—4) fûi fä-q--u-if?bd it e-q-g:ir 2. 3-#1 u-f?ü-« 2014* 2021 15 31frq a 3--1f-*7 vi %qe--ff a-Ifi-q 2005. 2016, (qm-4), 2014, 2014, 2021 \$1 qf?q-äq 3119--4 -\$ 2014* 2021 15 ail qeqr I 3FTTt:rR1 •rrq-r a: (2) a-Iltr* \$1 GAtnvr-(ü) 2021 15 (e)(i) 3RiQid) (a-MAdT—.. q-a-Éb— \$1 . Ébzrr a--m=r (fiÉTR 2014 \$1 2021 ? 13frd?ITHTöTU _ gINT 3-;TG-e (1) (2) (3) (4) (5) (6) -G 8TH) / erft): 2 3 4 5 6 7 8 9 10 11 12 13 15 16 17 18 (9) EIZ-TFT -q-å:— frs-u-æn---a q*i) — (gi zitt) 341fä) -.10 I) wrij (Hi ur _ WA) fdrtga .ä{öf-e-qd 2014 URT—26 u,l e-quRT-(2) 3-1å1H 2021 18 (QA) 3-1GF?i) ..(ctëla a-m). -as-r-uf-«-u . +2ra ..q-q-s vi IS-8758-1993\$ (Explosive Substances Act) 2. 3. q&ölä,.... (REIN 2014 \$1 2021 18 (21) v-fi- ..gua) q-gl-a .Eteä 2021 Xu-q-19 a-nt -\$1 I 2014 enq-27(1) 2021 19 F) q7T) QST a (2) faer 2014 \$1 1 2021 19@) QlfH (3) -\$t ft21f-ä 3CTi-g-a -d \$1 üRT—27 urg Q- ,r 2014 2021 19 (u) tre3T/' _ (ql•mqd . qlt (2) 2014 \$1 •uul•vr I 2021 ..GfiT q-a -\$1 Ellq—27 Be-I-UT I I-ft I-R (3) 2014 WIN1—27 Qi-r-tQIS I 3--TFT g-ru Lie-r« PIHfd1 (fä-t-[? 20 14 Qh UTVI—27 (2) 2021 (IT) 3Fä7ft) (Huq, gal) gINT (2) 2014 I 2021 Bu-19(7T) \$1 \$1 ETRI—27 341-q-a (3) 2014 (2) fät a-ti 2014 \$1 uvei—27 €0GTfÄTrü, a-TPT ulg 2014 2021 19 (q) alëilid) ("AH, qtiT) (2) 2014 \$1 I 2021 19 3-F<R a-a Be-IAT 311q-ö Vd-q---iü-d g-RT q-rO I (3) 2014 ün—'27 (2) 2014 Ffi (4) TIUT/3n-q-zb <TQR (5) .fIH) 2014 (3) 2021 2014 2021 19 (e) 34. Qq-@ -rru-l 2. 8H*it Ge-rö 2014 \$1 2021 19 3Faa-id) (ya-a, Gra q•aT) (1) 27 (2) qrn) (qGTH) a-a--€T a-dT 2014 27 \$1 (5) alTIT 3ft-F 2014 uRT-27(6/7) 2021 19 (u) aq-ä--e-d \$1 27 q-:-q-dl-q-r TIA I ..äRT . 2014 20(u) iaT 20@) (v-fi:rq-« qtiT) 2014 üIRT—29 30 1 3-@a-fl \$1 I - \$ q-p_ff 31üe-iT 30 2014 2021 11<TfÄGr€1 2014 \$1 WIRI-29 31 20 144fiF—.. (l) 2014 30 3-11* / 30 Raffi-a (4) Hé•i \$1 2014 -\$1 2021 3..r«: 2014 uRT—29 30 2021 2014 2021 (fRv.R 2014 \$1 43 1'l) 22@) .3F-ä4frc1) fäGT*. / -\$17.rtau... (3) 2014 Elm-33 43(1) 2021 BQF1-22@) a-Fautä (REIN 2014 \$1 43 2021 2. 3. 4. 5, (Sub-occupancy) 6. 7. 8. g. (a-ri 10. 11. 12. \$1 qfia:rr 13. 14. 15. 16. \$1 17. (qta 12 /20 qfie 18. 19. (Dead end)ä 20. 3 21. d-2.4T q-ß3 22. 23. \$1 24. 25. 26. 27. v_F__ 28. \$1 \$1 \$1 Qi ufi 29. #1fä--u1 -\$1 30. 31. 32. 33. 34. 35. 36. WI-QQ 37

38. HFi HÉi): 39.40. 41. 42. 43. 44. 45. 46. 47. 48. y-l-aEF: _ 49 50. HFT—4 3.ür): 51. Gi-a (ew ae O-q-a): _ 52. 53. 54. 55. 56. 57. 58. gun / ag-a 59. 60. 61. \$1 Rfä): 62. 63. \$1 64

65. Rrg_ F) Einergency Evacuation Plan g) Exits.Emergency Escape Route al@q uT e-rrq-<T R-eaRT Doculnentry (q) Fire drill qq Evacuation qtt? gINT QEIT-Green (Fully compliance), yellow (Satisfactory Cornpliance), Red (Poor Cornpiiance) 2. 3. 4. 5. 6. 8. 11. 12. 13. 14 15. -211 q-a Fff) e--äi -\$ Refit a-e-€T) qaT3ff -e-q-a-r-q \$1 (a-IA-Rea I 19. 20. i 21. 2016 -4241 31) a-fid -8 -h a-g e.F-QUT 2014 44 2021 2014 ..(qfikf 2014 \$1 35 43 (2) 228) 3F71fd) a«ruiqTdT I klZi Q} (1) Vä ÄBa 1 (2) 31fr4 (Gal?) g«-q-ä Q51 2014 44 fag-æ 2014 Qi GTI-vfrl qariQTI-€r— 2014\$1 u-R1—34 35 2021* 22(e) 3-4111ZbT arqN-- Q.1T 341-q-a -q-uT I (3) / q-ä e-q-rtt -\$1 -g-Ä/g-q-Rp-fi / qi-I UT q-<T&TI*).. 2014* 35. 37 44 2021* 223 31@iQfd) qe•qT I gal) qaiQ5— ..ä1RT (2) .3--& q-pvf -\$i 2014 44 2014 \$1 guttl-16(7) •31114 1 (3) .3...1Q Va--ll (4) 2014 uIRT-37 \$1 10 2014 \$1 2014 qx aufäfä 16(7) q-q-riä7_bTfi— 35 44 2021* 220 3Ft:wfd) q•aT) Qi]-u-f-a-u qÄÉF— qrä a-IN l?-q-u (1) G--q-g:it 3--ifbd Rui e-•xr Ati 2014 Gil-ur 2014 16(7) (3) -8 -efä-a Fl-z:i 3-1ü&-fl.3-iT a I 2014 am-44(5) G; -\$1 _ 2014 aft _1@0) a-a-1 2014\$1 *-41 2021 22(\$1) 3Ftvfd) (1) dQIVN ft-« (2) Q--TFi/ ii -\$ 2014 URT—37 44 2014 €Ufiü-16(7) (3) f*-u-ifi---d (4) 2014 2014 -\$ / -e R-ä-u -r, & \$1 qvq VIN] / Q-nr'ül '-tT tæur (6) e-qfäiü, 2014 16(7) OTF-HTa 4R3fäq 2014 16(7) 2014 q-t1H/q-R-q-q I 2. 3. 4. S. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 21. 22. 23. 2014Qh (U) 2021* 25(Q) Rita-r—.. q-aFFT u-g-q-å (#121 / _ q-p:f_ 3111T -\$1 -co-fä-zr•; q-r,;_ q-ä Ffi -«-fäkf 2014* (O) 2021* 2561) q-a-Éb—.....RHÉb—... q-ä-rr åA1ifT 2014\$1 EIRT—22 (01) 2021* 28@) tßTT—..... -G-äu ...* 2..rTl a-I-UT I 3. uu>FT 2021 a— (l) (2) (3) (4) (u) (4) (u) (u) 2014 \$1 ulR1-04, 12 2021 og Przt*1 3--Fl1+iT -€öfä-ai -\$.3--1q-q5TQT -q-g-* -\$ I t «-tru, a-Fu OT) / qfäfÄ-fid -\$ <TÄ-äf Q-Äii'l I 112_frh--fi-u (m) €4) (G.) (q) (U) (q) (31) (e) (G) (a) (d) (24) 3--11U<T å-u-æ q-t-u I Appliances, store equipments q-Q-g q:jq-q-r-q-r I a:rq-æ-r -Vt-a-R •a.(THT I e-h \$1 f*-u-fhkl 3-Fu 48 J-F-<R (6) (7) ii 45 fäfäq-q I 34-q-a Q5T I (Leading \$ -\$ I q-@517 &TT— (Qi) (q) 0) (u) (U) (q) (\$1) -h q-t-u ZF{T7T I 3-quRQ4fä a-a qä Wi) .wq-å I (9) (u) (g.) (q) (\$1) (U) (q) (\$1) (51) (e) 34TH -a-an-

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