

TRIPURA FIRE SAFETY RULES 2026

FIRE EXIT STAIRCASE FIRE DOOR FIREMANS LIFT WET RISER WITH HOSE REEL FIREMAN TALK aACK FLOOR PLAN AND STAIRWAY MARKING SIGN DULY DISPLAYED FIRE (LAYOUT TO BE PLANNED AS PER PROJECT BASIS MEETING ALL THE REQUIRED DETAILS)

NOTES Where such lobbies and staircase in the firefighting shaft are naturally ventilated/cross-ventilated, the shaft may not be enclosed and fire door need not be provided. 2 For all enclosed firefighting shaft, the shaft's lobby should have floor plan duly displayed for the information Of fire fighters. FIG. 2 TYPICAL FIRE FIGHTING SHAFT Table 1 Fire resistance ratings of structural and non-structural elements (Minutes) (Clauses 1.2.1 and 1.3.2) i) iii) viii) x) Structural Element (2) rior wans: a) separation kss than 3.7 m: I) Bearing 2) Non-bearing b) Fire Of 3.7 m or more 9 m: 1) Bearing 2) Non-bearing c) FWe Separation Of 9 m or more: I) Bearing 2) Non-bearing Fire *paratbn fire dmrs) Fire exits Shafts f« lift Dwelling unit *paration: b) Non-load Interior wans, gi&rs, trun and fr*ning a) Supporting more than floor b) Supporting one floor only C) Supporti ng a roof only Wans suppr6ng Fire Resistance Ratings (min) for Type Of Construction (3) 90 120 60 60 120 60 2 (4) 60 120 120 60 90 (5) 120 60 120 60 60 30 60 60 60 60 (6) 60 60 60 60 120 60 60 30 60 60 60 a) b) c) 5 m or Wss in height to lowest More than 5 m but less 6.7 m in height to lowest 6.7 m or more in height to lowest member I The fie ratÉlg to act*ve Of unkss Ott* 'Wi* in for appbcaionguæ_ 2 Of Mt bank, partition if "ed not Of fire rating this . Table 2 Comparative floor area ratios for occupancies facing one public street at least 9 m wide (Clauses 2 Pie, 2 Key Accessibility Issues (Clause 2.1.3.3) Key Accessibility Issues Equitable approach to a buildhg, for example desonRed parking, clear pedestrian routes separMe from vehiclß and cyclists, no steps or obstacles, shot distances from parkhg and public transport good signage, good löhting and good co n trast Equitable entry via the same Bitrances, for example easy to bcate main Bitrances, no steps or obstacles, 'Bide opelings maneuvering space in front of the door, bw operating forces, good signage, good lighting and good Equitable use of the same pams horizontal circulMion, for example no steps or obstacles, adequate mmeuvering space, '*ide door openhgs, easy to operMe doors, resting places, clear layout, good signage, good lighting and good visual contrast. Equitable access to the same pams vertical circulatbn, for example safe stairs, spacious lits vvith easy operation, good signage, good l@hthg md good Eumple contrast. Equitable example different aco ustics systems, contrast use of the same rooms, for ample circulMion space and seathg possibilities, good and hearing enhancement good lighting and good Equitable use of the sane equipnent md facilities, for example easy to undestand md a*uate maneuvering space and operating height, information via two senses Equitable use of toilet and sanitary facilities, for good signage, adequate man euvering spa cez goo d transfer options, well-placed equipmalt, ea*" operatio n Equitable means of eyess, concqts tr enErgenlö' plarming, for no stqs or ob<acles, fire protected lifts, good signage, good lighting, good visual cortnst, good fire safety, protection and evacuaåon, accessible means o f fegess hmpoant information vu two sauses or more, for visual, audible and SUGGESTED LOCATION OF LET RISER FIRE HYDRANT NOTE - width shall on type of CLEAR OF DOOR OPENING 4A MINIMUM REQUIRED UNOBSTRUCTED CLEARANCE WITH DOOR LEAF ENCROACHING ON LANDING IN INSTITUTIONAL ANO ASSEMBLY BUILDINGS 4B MINIMUM REQUIRED UNOasTRUCTED CLEARANCE WITH DOOR LEAF ENCROACHING ON LANDING FIG. 4 DOOR LOCATION AT LANDING IN FIRE EXITS Table 3 Occupant Load (Clauses 2.3 and (2) (1) i) Gou. Grump C: (see r•bte 2): a) Indoor patients area b) Outdoor p at ients area iv) Group D: Assembly: Occupalt Load Factor (see I) (3) IBO v) vi) Vii) viii) ix) a) Concentrated use withott fixed se*ing b) Les (see tbte 3) c) Fixed seating d) Dinng Meas md restaurmts with md t*"le Gamp F: a) Street floor and sales basement b) Upper sales floor Group E: Business Group G: Industrial Group H: Storage (see Note 5) Group J: Hazardous 2 in s of hanes for ttw aMuns, acc<wnodaçon is be at 'Wt thul 7.5 m: gross floor area'person. 3 These Shan include gymnasium, taNe termis bali*d ooier ga•-niig ro<ns. Ebrary, pool Md like. 4 In case of ass<nNy having fixed se*s, me shan be determined by me Of by f -2. 5 CM areas occ•.VN1cy tian Shan m 2 BLOCK A STAIRCASE No. 3 FLOOR 9A EXAMPLE OF A STAIRWAY MARKING SIGN [FLOOR INDICATION aoAR0] FLOOR PLAN VOITH LOCATION RISER TALK aAcK 98 STAIR SIGN PLACEMENT NOTE — Me to Shom '3' intending to to staiæ_ All to e n *ling FIG. 9 SIGN MARKING ANO REQUIREMENT IN EXIT mm to STAIR VEIL IOA LIMITATIONS OF OPENINGS NEAR

STAIRWELL NO (PENINCS IN THIS AREA 10B OPENING RESTRICTIONS ON STAIRWELL WALLS FIG. 10 OPENING RESTRICTIONS Table 6 Pressurization of Staircases and Lift Lobbies (Clauses 2.42.5(b) and E-2v) (3) i) Internal staircase not with external wall Pressurized except for 15mt0Jm (4) i) Irtenul staircase with w•dl resiekltil builditws exc.tfcf (A-2 aryl A-4) Ndtrany valued rewir•d at Houever lift axl r«Üed for lift convntRing from More than 30 m (5) Croswdäedcr Cros-wdä«l« 1 TIE natral vatilion reciprdlHlt of st*rcase ea:h Imcmg. of rea 0.5 externa wall. A cross veltilat«d stairca* hue 2 such openngs w•dls or the sane shall be cross. vertiäed the coniebr. 2 Encbsed stücae to Lit bt±y widi fire doors (120 nin) at au levels with Of 25-30 Pa is remir«f. Fb-væv•er, if ift camot provickl am of the levels cmditjoned tXJikli.•vs in ilt«nal spaces funrel'fllE effect nay be lift hoist,vay shdl ryessurüed Pa. For greater thal 30 m, nuntile poilt at inlets to mantain desi-ed presstrüaticn lael be Ixovkl«i. r kÖb/, nd part N)by hß to messuüed il cae, nattralb' ventilded. LEO ago 63 ELECTReem_ FIRE VESSEL FSRE HYDRANT SEE 090m FIRE & SPRINKLER FLOOR FIRST FLOOR GROUND FLOOR SPRINKLER SYSTEM (INTERNAL) TO EXTERNAL FIRE HYDRANT (EXTERNAL) FIG. PLANT RaoM SPRINKLER PIPE ELEVATIONAL VIEW WATER TANK_I FIRE BAIER 11 FORE ROCU TYPICAL SYSTEM OF PUMPING WITH ONE ELECTRIC, —O— eLengL_g —N— XON. RETURN VALVE FAF VALVE FLANGE FLOW TO SPRINKLERS SYSTEM VALVE TEST GLASS u NON DETAIL. A' ONE DIESEL FIRE PUMP LEGEND pv THIRD FLOOR SEE DETAIL.'A' SECOND FLOOR FIRST GROUND FLOOR IRE R'SER FROM RRE PLANT Roov RISER FROM PLANT ROOM SPRINKLER PIPE TO FIRE TANK DRIVEN PUMP EL. HYDRANT JOCKtv Pu'.p EL SPRINKLER PUMP PRESSURE VESSEL FIRE HYDRANT FIRE ALARM PANEL SPRINKLER _4_ VAL FLEXIBLE CONNECTION RETURN VALVE WRING TO FAP ON 1 ROL VALVE FLANGE JOINT SWITCH TO SPRINKLERS SYSTEM RAIN VN_VE TESTVALVE IGHt GLASS UNION DETAIL-A TO FIRE sysLEM (INTERNAL) TO EXTERNAL ARE HYDRANT (EXTERNAL) TO SPRINKLER ELEVATIONAL VIEW FIRE puup ROOM FIRE vuTER TANK-I FIRE "TER TANK-2 SYSTEM FIG. 12 TYPICAL SYSTEMOF PUMPINGWITH Two ELECTRIC, ONE DIESEL FIRE PUMP HYDRANT PUMP/MAIN ELECTRIC PUMP JP - JOCKEY PUMP PUMP SPRINKLER PUMP - SUCTION HEADER • DELIVERY R • PIPE TO RISER Y - PIPE TO YARD S - PIPE TO SPRINKLER SYSTEM AV - AIR VESSEL ICv - INSTALLATION CONTROL VALVE YARD HYDRANT UC FIRE TANK O, H. TANK SPRINKLER RISER SPRINKLER LINE TEST DRAIN FIRST FLOOR GROUND FLOOR '' TO DRAIN SUMP 7iii\ RISER —4 HOSE REEL SINGLE HEAD LANDING VALVE AIR RELEASE VALVE AIR CUSHION TANK SLUICE VALVE NON - RETURN VALVE FLOW SWITCH SPRINKLER HEAD CABLE TO ANNUNCIATION PANEL CABLE CONDUIT FOR HOOTER CABLE CONDUIT FOR MANUAL CALL Box —e HOOTER MANUAL CALL BOX FIRE BRIGADE INLET TANK FILLING FIRE BRIGADE DRAW FROM TANK FIRE ALARM PANEL WITH BATTERY BACK-UP ANO PA SYSTEM ZONAL SPRINKLER ANNUNCIATION PANE FIG. 13 1 YPICAL ARRANGEMENT OF WET RISER AND I OTAL SPRINKLER SYSTEM OF BUILDING i) Size of g) 100 mm with single outlet 150 mm with single outlet la&ig Table8 Size of Mains (Clauses 3.1.1(a)) Type of &üfng a) Residential building (A): Hotels b) Educational bLildilgs (B) c) Institutional buildings (C) d) Assembly buildings (D) e) Business (E) O buiWings (F) g) Industrial buildings (G) a) Hotels b) c) d) e) f) Starred hotels Institutional buildings (C) Business buildings (E) Industrial buildings (G) Storage buildings (H) g) Hazardous buildings (J) g) Up to 45 m tpi#lt Up 30 m he•t Up 45 m Up 15m 45 m 30 m 45 m height 15 m he"ht Up b 15m Up b 15m he•t VISION PANELS IN DOORS; CENTRE MULLIONS H RECOMPARTMENT ACCESS 'MOTH 2400 mm OOCR LEAVES SWING IN OPPOSITE DIRECTIONS 120 mn FIRE RESISTANT VVAU USED AS COMPARTMENT ANO ALSO HORIZONTAL EXIT SPACE TO AS (2) FIRE COMPARTMENT FIG. 14 PART PLAN INDICATING CONCEPTOF HORIZONTAL EXITIN HOSPITAL EXI AREA A HORIZONTAL EXIT 1 AREA STAIR 1 EXIT STAIR 2 HORIZONTAL EXIT 2 AREA C Fig. of two exists accessible from all parts of floor Table 9 Calorific Values of Common Materials (Clause A-1) Value Table 9 (2) v) Common Solids (2) i) Solid Fuels a) Anthracite b) Bituminous coal c) Charcoal d) Coke (average) e) peat f) Sub-bituminous coal g) (hMd or softwood) ii) Hydrocarbons a) Benzene b) Butane c) Ethane d) Ethylene e) Fuel oil f) Gas oil g) Hexane h) Methane (natural gas) j) Octane k) Paraffin m) Pentane n) Propane p) Propylene iii) Alcohols a) Ethyl alcohol b) Methyl alcohol c) Propyl alcohol iv) Polymers (3) 17.6 47.7 41.6 52.8 47.3 17.8 41.8 24.6 Ecw ivalent (kg'kg) 1.75 1.19 2.3-2.5 2.75 2.75 1.19 a) b) c) d) f) g) h) j) k)

Asphalt Bitumen Carbon Cotton (dry) Flax Furs and skins Hair (animal) Leather Ozokerite (wax) Paper (average) — (Conclu&d) (3) 18.7 17.6 37.4 13.2 37.6 19.6 13.9 17.6 2.13 1.19 2.13 0.75 2.14 1.19 a) b) c) d) e) f) g) h) j) k) Casein Cellulose Cellulose acetate Polyethyl ene P olypropylene Polystyrene Potwinyrchloride Polymethyl meth acrylate Polyurethane Potyami& (nylon) m) Paraffin wax n) Pitch p) Rubber q) Straw r) Tallows s) Tan bark t) Tar (btuminous) u) Wool (raw) w) Wool (scoured) vi) Foodstuffs a) Barley b) an c) ead d) Butter e) Cheese (cheddar) f) Corn meal g) Flour h) Margarine j) Oatmea I k) Rice m) Soya been flow n) Sugar p) Whole wheat vii) Miscellaneous a) Acetone b) Acetaldehyde c) Formaldehyde d) Hydrogen e) Magnesium I kJ is ecual to I so figures the tables are also equivalent to &Wkg. m) Potyesta- AVAILABLE DATA REGARDING FIRE RESISTANCE RATING OF VARIOUS BUILDING COMPONENTS Table 10 Masonry Walls: Solid (Required to Resist Fire from One Side at a Time) i) ii) iii) v) vii) viii) Nature or Comtructhn and Materiab (2) Reinforced cement concrete Unreinforced cenænt concrete No-firB concrete with: a) 13 mm cenenysand gypsuub/sand b) 13 mm light •weight aguegate gypurn Bricks of clay a) Without finish b) With 13 mm lightweight aggregate Bricks of sand lime: a) Without finish b) With 13 mm lightweight aggregate plaster BliXks Of Ccmcrte: a) Without finish b) With 13 mm lightweight aggregate gypsum c) With 13 mm or gypsunvsand Blæks of lightweight concrete: a) Without finish b) With 13 mm lightweight aggregate c) With 13 mm or gypurWsand Blcwks of aerated a) Without finish b) With 13 mm lightweight aggregate gymum plaster (Clause C-1) Mhimum Thicknas (mm), Exchxling any Finish for a Fire Robtance (min) of IA)ad Bearing Noa-load Bearing 60 (3) 120 (25)Z) 150 90 90 90 90 90 90 90 90 90 90 (4) 140 (25)2) 175 100 90 90 90 120 (5) 160 (25)0 90 100 90 90 100 180 (6) 211) (2-5)0 170 100 190 140 140 100 2.40 (7) 240 (25)2) 170 100 190 150 100 180 150 (8) 150 150 75 75 75 75 75 75 75 75 50 75 50 90 (9) 150 150 90 90 90 90 75 90 75 63 75 63 120 (10) 150 150 100 100 75 75 75 75 63 180 (11) 150 150 170 90 170 90 140 90 100 125 75 75 240 (12) 150 150 170 170 150 100 140 140 75 100 Walls containing least I of verucal reinfmcement. Minimum thickness of actual cover to reinfomenrnt. Table 11 Masonry Walls: (Required to RBist Fire from One Side at a Time) (Clause C-1) (mm), any Roistance (Mini or Load Bearing Earing (2) a) b) With 13 lightweight gyßum Of a) Knish c) With 13 lightweight Burks of lightweight b) With 13 mm gyl»uWsand c) With 13 lightweight •gycgar 170 (4) 170 120 (5) 170 170 (6) 170 240 a) 170 30 75 75 90 90 75 15 75 63 (9) 75 75 125 125 75 63 (10) 125 125 75 63 (11) 100 90 140 140 100 75 180 (12) 170 90 140 140 125 140 140 90 240 (13) 170 lcn ISO 140 125 140 Table 13 Construction, Non-Load Bearing (Required to Fire from One Side at a Time) (Clause C-1) (mm) or pmt«t.Em ror a Are or (1) i) ii) b) d) Nature Corstructhn •nd or Frume at Centrs mm, (2) lining With Ooe layer of plasterboard With and TWO Of joints in mater layer taped and filled — Total thickness for each facc With by Of 9 mm thick, by One layer of slabs Of (3) Timb« steel Steel Tinber steel Steel min (4) 127 9 25 13 min (5) 25 12 Lining with materials fixed to nxn, with plaster finish: a) Plastert»ard of thickness: I) Wim nd less thM] mm plaster finish 2) 13 mm gypsum wet finish: a) WtalIMh and plaster, thickness Of 2) LightweiÖt •ggmgatz gypsum plaster unn (6) 19 min 25 Table IS Framed External Wans Non-Load Bearing to Fire from Inside the Building (A)] i) (Clause C-1) Nature or Materials (2) Steel franw with external cuding Of non-combusüble st—t Stel), with a steel supmlrnnng franrmwk and internal lining of: Minimum Tlikkn«s (mm) or ror a Fire or (3) 10 21 9.5 75 (4) 13 32 50 50 50 75 (5) 63 (6) 15 63 90 (7) 15 75 100 (8) 19 a) Metal lath and plasær. of plaster: I) Sanded ypmmm plaster (metal lathing grade) b) Two layer of plastertward with joints staggered joints tap«l and filled — Total thickrns e) Pløtctxwd of thkkrrns; I) With than 5 mm gypsum plaster finish 2) With n«kss than 13 mm gypsum plaster finish in outer layer 3) With than mm aggregate d) Or layer of insulating board with truisver* joints brked by of insulating Eoard not less than 9 mm by c) layer Cf I Sh OIE layer of straw bui_ding slats: 1) Without finish 2) With than 5 mm plaster finish g) Aerated cowr& b) o f c lay: I) Without finish 2) With not Less than 13 mm lightwei@t aggregate gypsum plast« Table 16 Framed External Walls Non-Load Bearing [Required to Resist Fire from Inside the Building i) (Clause C-1) Nature or COMtruention •nd Materinb (2) Steel frame widi an external cladding of sheet steel fully lamxd, steel bolted and fixed to Stæl sheeting rails, with or stæl suwvting frazrwork internal Lining of: b) c) d) g) b) j) k) Meta] and plaster, Of I) SancH gypsum plaster (metal lathing grae 2) Lightweight aggrecatc gypsum plaster Orr layer of with joints and filled Plasterboard of thick%" with not Ins than 5 mm o•pMlm Orr layer of astestos insulating Enard with transvarx joints back«l by fillers of insulating than 9 mm or by timba layer Of Slabs Orr layer of compress«l straw building slubs Ork layer of chip&'ard or of Aer&d concrete Bricks of clay Any internal dæorat.ive lining with a cavity fill indelRüudy supported

ami retained in of fibre insulating material (excluding glass) at a density of 48 kg/m³ Minimum Thickness—s (mm) Protection to provide Sufficient Insulation to Achieve a Maximum Area of Up to 24 min (3) 12.7 25 so Table 22 Encased Columns, 203 mm x 203 mm (Clause C-1) i) Nature or and (2) Hollow (without an air cavity over flange—): a) Metal lathing With lightweight aggregate plaster') (mm) any or e Fire Resistive or d) min (3) 13 10 10 50 50 min 19 120 min (5) 20 50 180 min (6) 38 240 min b) c) d) e) 0 Plasterboard With 16 mm Wire at mm pitch, finished with lightweight aggregate gypsum plaster not less than the thickness specified:) 9.5 p b) 2) 19 p I) Asbestos boards. thickness of 1) Single thickness of not less than 6 mm cover fillets at transverse joints 2) Two layers, total thickness Solid Blocks of clay, or sand lime reinforced in concrete b) Solid blocks of lightweight concrete Hollow (With air cavity over the flange) Table 23 Steel Beams, 406 mm x 176 mm (Protection Applied on Three Sides) (Clause C-1) Nature and (2) Hollow Protection (without an air cavity through the lower flange): a) Metal lathing With trowelled lightweight aggregate gypsum binding at 100 mm pitch, b) Plasterboard with 16 mm wire finished with lightweight aggregate gypsum not less than Minimum (mm) for a Fire Of i) ii) than the thickness specified' 2) 9 mm plaster e) insulating materials. thickness of to and • 1) Single Of 6 mm joints 2) layers, Of Hollow (with an air cavity through lower flange): a) to 25 mm at 30 min 13 10 9 25 min (4) 10 12 (5) 15 19 50 (6) 25 iii) Solid a) Concrete. not less than 1:2.4 mix (unplastered)) not to , 2) to b) Lightweight concrete", not learn (mix) unplastered So fixal or designed, as to allow penetration for mechanical treatment. 1 go (7) 40 240 (8) 60 Where Wire binding cannot used, expert advice should be sought regarding alternative methods Of to enable the lower edges Of the plasterboard to together Meet to the lower flange, and for the top edge of the plasterboard to in *Ysitjon. shall consist of binding wire not less than 2.3 mm in thickness or a weighing not than 0.5 kg/m² In concrete protection. the spacing of reinforcement shall not exceed 120 mm in any to load Reinforced Table 24 Timber Floors — Tongued and Grooved Boarding, or Sheets of Tongued and Grooved Plywood or Wood Chipboard, of not less than 21 mm Finished Thickness i) (Clause c-1) Nature and Material (2) 37 mm (minimum) timber joists with a ceiling Of: (3) 13 19 Thickness— (mm) of • Fire or (4) 13 31 120 min (5) b) c) d) e) g) and plaster, Of lathing and plaster, thickness of plaster; 1) Sanded gypsum plaster (metal lathing grü) 2) Lightweight aggregate plaster One layer of plasterboard with taped and filled joints Two layers of plasterboard joints staggered. joints outer layer and filled total thickness One layer of plasterboard not less than 9.5 mm finished with; 1) Gypsum 3) Lightweight aggregate gypsum plaster One layer of plasterboard not less than 12.7 mm thick, finished With: 1) Gypsum plaster 2) Lightweight aggregate plaster • One layer of insulating board with any transverse joints by Of insulating not 9 mm thick, or by Table 25 Timber Floors — Tongued and Boarding or Sheets or Tongued and Grooved Plywood or Wuxi Chipboard, of not less than 15 mm Finished Thickness i) (Clause c-1) Nature Construction and Materials (2) 37 mm (minimum) timber joists with a ceiling of: MINIMUM Thickness— (mm) or Protection 30 min (3) 12.7 15 13 10 min (4) 120 min a) b) c) d) e) g) Timber lathing and plaster. of thickness Metal and 1) gypsum plaster (metal lathing grü) 2) Lightweight aggregate plaster One layer Of plasterboard and filled joints TWO Of outer and filled total thickness One layer Of not less than 9.5 mm thick, finish 2) gypsum 3) Lightweight aggregate gypsum plaster One layer Of not less than 12.7 mm 1) Gypsum plaster 2) Lightweight aggregate gypsum plaster One layer of asbestos insulating board with joints bonded by of asbestos insulating tape and not less than 9 mm thick. or by timber finished on top with 25 mm minimum thick glass fibre mineral laid jointw Table 26 Timber Floors — Any Structurally Suitable Flooring or Timber or Lignocellulosic Boards i) (Clause C-1) Nature or Construction and Materials (2) 37 mm (minimum) joists with a ceiling of: (3) 12.7 (4) a) b) c) d) e) g) b) Timber lathing and of lathing and thickness Of) Sanded 2) Lightweight aggregate plaster (the layer of plasterboard with joints taped and filled and by timber Two layers of plasterboard with joints staggered. joints in outer layer taped and filled total thickness TWO layers of plasterboard, not less than 9.5 mm thick, bawen boards staggered outer layer • gypsum Of 9.5 mm finish :) Sanded 2) Lightweight (the layer Of plasterboard not less than 12.7 mm thick. With • 1) Sanded gypsum plaster 2) Lightweight aggregate plaster • One layer of asbestos insulating tape with any transverse joints by Of board mm or by By order of the Governor, (L.T. ARLONG, S) Secretary to the Government of Tripura. To All Concerned. Copy to:- 1. 2. 3. 4. 5. 6. 7. 8

9. The Secretary to the Governor of Tripura, Raj Bhawan, Agartala. The Secretary to the Hon'ble Chief Minister, Tripura. PS to all Ministers, Tripura. PS to Chief Secretary, Tripura. The Director General of Police, Tripura. The Principal Secretaries/Secretaries/Spl. Secretaries, Govt. of Tripura. The Principal Chief Conservator of Forests, Govt. of Tripura. The Director, IT Department. He is requested to upload

this Notification in the State Portal of Home (Fire & Emergency Services) Department. The Director, SIPARD, A.D. Nagar, Agartala

10. All Heads of Departments

11. The Manager, Tripura Government Press, Agartala for publication of this Notification in the Tripura Gazette in the next issue

12. Guard file of the Home (Fire & Emergency Services) Department Tripura Fire Safety Rules, 2026
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