

বিষয় : অগ্নি প্রতিরোধ ব্যবস্থার জন্য প্রয়োজনীয় উপকরণ সরবরাহ ও স্থাপন।

সংস্থার বুরো প্রশিক্ষণ কেন্দ্র-বরিশাল এর ১০ তলা বিশিষ্ট ভবনের অগ্নি প্রতিরোধ ব্যবস্থার (Fire Protection & Fire Detection system.) জন্য প্রয়োজনীয় উপকরণ সরবরাহ ও স্থাপনে অভিজ্ঞ প্রতিষ্ঠান/কোম্পানীর নিকট থেকে নিম্নের শর্ত পূরণ এবং সংযুক্ত ফরমেট/তালিকা অনুযায়ী দরপত্র আহ্বান করা যাচ্ছে। বুরো বাংলাদেশ এর নিজস্ব ওয়েবসাইট www.burobd.org এর মাধ্যমে দরপত্র প্রকাশ করা হয়েছে।

মুখবন্ধ খামে দরপত্র আগামী ২০/০৪/২০২৬ তারিখ বেলা ১২ : ০০ ঘটিকার মধ্যে বুরো বাংলাদেশ, প বাড়ি নং-১২/এ, রোড নং-১০৪, ব্লক নং- সি.ই.এন (এফ), গুলশান-২ এই ঠিকানায় দরপত্র বাস্তবে সরাসরি জমা করা যাবে এবং ঐ দিন বেলা ১২ : ৩০ ঘটিকার সময় দরদাতাদের উপস্থিতিতে (যদি কেউ উপস্থিত থাকেন) দরপত্র খোলা হবে।

বিবরণ:

#	বিবরণ	পরিমাণ
০১	Fire Protection, Fire Detection, Fire Door, PA system, Fire Extinguisher & Fire Suppression system etc. Installation with all materials as per design	Full job

শর্তাবলী:

১. দরদাতা প্রতিষ্ঠানকে Fire Protection & Fire Detection system যন্ত্রপাতি আমদানী ও স্থাপনে বৈধ লাইসেন্সধারী হতে হবে।
২. সরেজমিন সাইট পরিদর্শন করে ফায়ার সার্ভিস কর্তৃক অনুমোদিত নক্সা অনুসরণ পূর্বক একটি পৃথক নক্সা প্রস্তুত করতে হবে। সরবরাহকারী প্রতিষ্ঠান কর্তৃক প্রস্তুতকৃত নক্সা অনুযায়ী পাম্প ও ফায়ার ডোরসহ আনুষঙ্গিক উপকরণের তালিকা প্রস্তুত করে তদানুযায়ী দর দাখিল করতে হবে। পাম্প ও ফায়ার ডোরসহ প্রয়োজনীয় উপকরণ BNBC Standard অনুযায়ী হতে হবে।
৩. নক্সা এবং সংযুক্ত ফরমেট অনুযায়ী প্রতিটি আইটেমের পার্শ্বে ব্র্যান্ড কান্ট্রি অব অরিজিন ও প্রস্তুতকারী দেশের নামসহ দর প্রদান এবং সকল মালামালের সংখ্যা ও ওয়ারেন্ট/গ্যারান্টির সময়সীমা উল্লেখ করতে হবে।
৪. ভ্যাট নিবন্ধনপত্র ও আয়কর সনদপত্রসহ কোম্পানীর অন্যান্য কাগজপত্র (ট্রেড লাইসেন্স, পূর্ববর্তী এ ধরনের কাজের গ্রাহকের তালিকা ও Bank Solvency Certificate) দরপত্রে সংযুক্ত করতে হবে।
৫. দুই নং শর্তে বর্ণিত দরপত্র প্রদানকারী প্রতিষ্ঠান কর্তৃক একটি প্রস্তুতকৃত পৃথক নক্সা দরপত্রের সাথে অবশ্যই দাখিল করতে হবে।
৬. দরদাতাগণকে আইটেম এর বিবরণ (যদি থাকে) সংযুক্ত করতে হবে।
৭. ত্রুটিযুক্ত ও অসম্পূর্ণ দরপত্র বাতিল বলে গণ্য হবে।
৮. কর্তৃপক্ষ সর্বনিম্ন দরপত্রদাতাকে কার্যাদেশ প্রদান করতে বাধ্য নয়।
৯. কর্তৃপক্ষ যে কোন সময় দরপত্র বাতিল ও গ্রহণ করার অধিকার সংরক্ষণ করেন।
১০. ভ্যাট এবং ট্যাক্স সরকারী বিধি মোতাবেক বিল হতে কর্তন করা হবে।
১১. কার্যাদেশ প্রাপ্তির ৬০ দিনের মধ্যে সকল কাজ সম্পন্ন করতে হবে।
১২. নির্বাচিত প্রতিষ্ঠানকে কার্যাদেশ প্রদানের সময় প্রতিষ্ঠানের সাথে একটি চুক্তিতে আবদ্ধ হতে হবে, ঐ সময় প্রতিষ্ঠানের নামে কাজের নিরাপত্তা ও জামানত হিসেবে কার্যাদেশে উল্লেখিত মোট মূল্যের ১০% টাকা ০২ বৎসর পর্যন্ত উল্লেখিত যন্ত্রাংশগুলির জামানত হিসেবে যে কোন সিডিউল ব্যাংক এর Bank Guarantee প্রদান করতে হবে। Bank Guarantee যাচাইয়ে কোন অসঙ্গতি পাওয়া গেলে সংশ্লিষ্ট প্রতিষ্ঠানের বিরুদ্ধে আইনগত ব্যবস্থা গ্রহণ করা হবে।
১৩. বুরো বাংলাদেশ এর বুরো প্রশিক্ষণ কেন্দ্র - বরিশাল, বৈদ্যপাড়া, সি এন্ড বি রোড, নখুল্লাবাদ, বরিশাল -এই ঠিকানায় অগ্নি প্রতিরোধ ব্যবস্থা স্থাপন করতে হবে।
১৪. ফায়ার সার্ভিস কর্তৃক অনুমোদিত নক্সা ও স্থাপত্যসহ অন্যান্য নক্সা সংগ্রহ ও প্রয়োজনীয় তথ্য ও অনুসন্ধানের জন্য যোগাযোগ: ১. মোঃ শামছুজ্জামান টুটুল, সহকারী কর্মকর্তা, সরবরাহ ও সেবা, ০১৭০৮-৪০৯৪৪২,

ধন্যবাদান্তে,



সহকারী সমন্বয়কারী -সরবরাহ ও সেবা

বুরো বাংলাদেশ, প্রধান কার্যালয়।

Head Office

BURO Bangladesh		
Tender Schedule for Fire Protection, Detection System, Fire Door & Fire Gas Suppression at BURO Training Center, Barishal.		
Date: 15-03-2026		
SL	Description of Items	Amount in BDT
A	Fire Protection/Hydrant system	0.00
B	Fire Detection system	0.00
C	Fire Door system	0.00
D	Public Address system	0.00
E	Fire Extinguisher & Fire Suppression System	0.00
Total Amount in BDT(Including Vat+Tax) =		0.00



Tender Schedule for Fire Protection, Detection System, Fire Door & Fire Gas Suppression at BURO Training Center-Barisal.

Date: 15-03-2026

SL	Description of Items	Brand	Country of Origin	Country of Manufacturer	Period of Warranty	Unit	Qty	Unit Price	Total Price
(A)	Fire Protection/Hydrant system								
	Fire Pump, 500 US GPM @ 9 Bar Fire Pump With Battery & cable								
	Supply & installation of end suction, vertical discharge, direct coupled centrifugal pump of capacity 500 US GPM at a head of 90 M of water. Pump shall be single stage type efficiency 73% & complete with motor & has plat. power supply shall be 415 V/50Hz, 3 Phase 2970 rpm 55 kw Motor. Country of origin shall be JAPAN/USA/UK/ HOLLAND / CANADA/ GERMANY/ ITALY /UAE/ equivalent.					Nos	1.00		0.00
	Supply & installation of end suction, vertical discharge, direct coupled centrifugal Engine Driven Pump of capacity 500 US GPM at a head of 90 M of water c/w silencer, Radiator, 12V start & mounted base plate & coupling, 2900 rpm c/w Engine. Country of origin shall be JAPAN/USA/UK/ HOLLAND / CANADA/ GERMANY/ ITALY /UAE/ equivalent					Nos	1.00		0.00
1	Supply, installation of vertical multistage, direct coupled centrifugal pump of capacity 20 US GPM at a head of 100 M of water complete motor. power supply shall be 415 V/50Hz, 3Phase 2950 rpm. Country of origin shall be JAPAN/USA/UK/ HOLLAND / CANADA/ GERMANY/ ITALY /UAE/ equivalent					Nos	1.00		0.00
	Supply & installation of electrical control panel. The panel shall contain indicator lights for different phases, ammeters, voltmeters, selector switches, start stop push buttons, overload relays, manual/auto selectors, contractors, insulators, starters, MCB/BCCB etc. complete in all respect. There shall have arrangements for operation of either main pump or jockey pump as per following sequence. Country of origin shall be JAPAN/USA/UK/ HOLLAND / CANADA/ GERMANY/ ITALY /UAE/ equivalent					Nos	1.00		0.00
	i) Only one pump set shall be operating at a time.								
	ii) On sensing the system pressure drop the jockey pump set shall cut in at the preset pressure. & will be in operation								
	iii) If the system pressure keeps on dropping despite the jockey pump is in operating, the fire pump shall cut in at its preset pressure & will be in operation.								
2	Fire Brigade Connection, 100mm, 2 Way					Nos	1.00		0.00
	Supply & installation of fire brigade connection 4 way of 65mm dia complete with easy removable end cap with chain, companion flange, nut bolt gasket etc. Country of origin shall be SINGAPORE /JAPAN/ USA/ U K/ MALAYSIA/ equivalent.								
3	Pillar Hydrant-100mm, 2 way					Nos	1.00		0.00
	a) Supply and installation of Cast Iron body Double Headed Pillar Hydrant complete with Two (02) nos. cast brass made controllable outlet of 65mm dia with female instantaneous outlet, Inlet shall be 100mm dia flanged. Country of origin shall be SINGAPORE /JAPAN/ USA/ U K/ MALAYSIA/ equivalent.								
4	Out door Hydrant box for hose reel (Size: 40' x 30' x 10')					Nos	1.00		0.00
	Supply & installation of hydrant steel cabinet of suitable size (as per site measurement and requirement) recommended by the Engineer in charge. The cabinet Shall be with swing type door with or without breakable glass. The cabinet shall be made with 18 SWO sheet steel. powder coated of red color. Country of origin shall be SINGAPORE /JAPAN/ USA/ U K/ MALAYSIA/ equivalent.								
5	Fire hose pipe, 65mm dia, 30 meter long UL Listed					Set	2.00		0.00
	Supply & installation of 1.5" dia hose pipe of 30 meter long. Nozzle shall also be hand control type for controlling the outflow of water to provide either a jet & spray to shut off the flow. The hose reel box shall be made with 18 SWG sheet steel. powder coated of red color. Country of origin shall be SINGAPORE /JAPAN/ USA/ U K/ MALAYSIA/ equivalent.								
6	Jet/Spray Nozzle 65mm dia					Nos	2.00		0.00
	Supply and installation of jet /spray nozzle having 65 mm dia male instantaneous coupling. The nozzle shall be operable in three modes : jet-spray- shut off. The Nozzal shall be of aluminum and Nylon. Working pressure shall be not less than 7 KG/CM ² . Flow shall be not less than 100lpm @7KG/cm ² . Nozzle shall be install inside the cabinet. Country of origin shall be SINGAPORE /JAPAN/ USA/ U K/ MALAYSIA/ equivalent.								
7	Fire hose pipe, 40mm dia, 30 meter long UL Listed					Set	10.00		0.00
	Supply & installation of 1.5" dia hose pipe of 30 meter long. Nozzle shall also be hand control type for controlling the outflow of water to provide either a jet & spray to shut off the flow. The hose reel box shall be made with 18 SWG sheet steel. powder coated of red color. Country of origin shall be SINGAPORE /JAPAN/ USA/ U K/ MALAYSIA/ equivalent.								
8	Jet/Spray Nozzle 40mm dia					Nos	10.00		0.00
	Supply and installation of jet /spray nozzle having 40mm dia male instantaneous coupling. The nozzle shall be operable in three modes : jet-spray- shut off. The Nozzal shall be of aluminum and Nylon. Working pressure shall be not less than 7 KG/CM ² . Flow shall be not less than 100lpm @7KG/cm ² . Nozzle shall be install inside the cabinet. Country of origin shall be SINGAPORE /JAPAN/ USA/ U K/ MALAYSIA/ equivalent.								
9	Angle valve-40mm					Nos	10.00		0.00
	Supply & installation of Hose angle valve / landing valve of (40mm) shall be made with brass / bronze with instantaneous female outlet. Working pressure shall not be less than 10kg/cm ² . Inlet shall be threaded end type, shall be installed inside the hydrant cabinet. Country of origin shall be SINGAPORE /JAPAN/ USA/ U K/ MALAYSIA/ equivalent.								
10	65mm dia Oblique Landing Valve					Nos	10.00		0.00

SL	Description of Items	Brand	Country of Origin	Country of Manufacturer	Period of Warranty	Unit	Qty	Unit Price	Total Price
	Supply and installation of hose Angle valve /Landing valve of 2 1/2" (65mm dia) shall be made with brass /bronze with instantaneous female outlet. The valve shall be BS Kikmark approved and working pressure shall not be less than 10 Kg/cm ² . Country of origin shall be SINGAPORE /JAPAN/ USA/ U K/ MALAYSIA/ equivalent.								
11	Steel Cabinet (Size: 36' x 28' x 12')					Nos	10.00		0.00
	Supply & installation of steel cabinet of suitable size (as per site measurement and requirement / recommended by the Engineering to accommodate landing valve, hose, nozzle and coupling. The cabinet shall be with swing type door with or without breakable glass. The cabinet shall be made with 18 SWO sheet steel, powder coated of red color. Country of origin shall be SINGAPORE /JAPAN/ USA/ U K/ MALAYSIA/ equivalent.								
	Valve & Accessories:								
	Supply & installation of pipe accessories such as gate valve, non-return valve, flexible joint, foot valve etc. Pipe accessories shall be suitable to with stands a pressure of 200 psig. Valve above 65mm dia shall be of iron body flange end type complete with companion flange gaskets, nut bolts etc. Country of origin shall be SINGAPORE /JAPAN/ USA/ U K/ MALAYSIA/ equivalent.								
12	Gate valve								
	150mm dia					Nos	6.00		0.00
	100mm dia					Nos	4.00		0.00
	50 mm dia					Nos	2.00		0.00
13	Non-Return valve								
	150mm dia					Nos	2.00		0.00
	50 mm dia					Nos	1.00		0.00
14	Y Strainer								
	150mm					Nos	2.00		0.00
	50 mm					Nos	1.00		0.00
15	Flexible joint								
	150mm dia					Nos	4.00		0.00
	50 mm dia					Nos	2.00		0.00
16	Ball valve								
	12mm dia					Nos	10.00		0.00
17	Pressure gauge					Nos	5.00		0.00
	Supply & installation of pressure gauge shall be of dial type of 100 mm dia suitable to read 0 to 10 kg/cm ² pressure & shall be complete with pet cock, pressure snow bar & nipple etc. Country of origin shall be SINGAPORE /JAPAN/ USA/ U K/ MALAYSIA/ equivalent.								
18	Pressure switch					Nos	3.00		0.00
	Supply & installation of pressure switch suitable to cut out & cut in to its pre-set pressure including all fitting & accessories. Country of origin shall be SINGAPORE /JAPAN/ USA/ U K/ MALAYSIA/ equivalent.								
19	Pressure Relief Valve, 100mm dia -Supply					Nos	1.00		0.00
	Supply & Installation of Pressure relief valve shall be pressure operated solenoid type Valve, pressure sensor in discharge pipe, all mountings etc. as per specification. Dia of the valves shall be 100mm. Country of origin shall be SINGAPORE /JAPAN/ USA/ U K/ MALAYSIA/ equivalent.								
20	Automatic vent valve					Nos	2.00		0.00
	Supply & installation of auto vent valve of floating type complete with inlet & outlet connection. The valve shall be suitable to connect with 3/4" dia pipe. Country of origin shall be SINGAPORE /JAPAN/ USA/ U K/ MALAYSIA/ equivalent.								
(B)	Fire Sprinkler System:								0.00
21	Zone Control Valve Assembly								0.00
	Supply, Installation of zone control valve to get the notification of water flow from any fire zone on a combination of butterfly val with temper switch, flow switch, pressure gauge and test & drain (Ball Type) valve. Country of origin shall be SINGAPORE /JAPAN/ USA/ U K/ MALAYSIA/ equivalent.								
	65 mm					Set	1.00		0.00
22	Supply, Installation of Sprinkler Up-Right/Pendant head of 1/2" in diameter nominal orifice, K factor 5.6 chrome finish glass bulb type. Temperature rating 68 degree Celcius for general area other area shall be specified as per requirement. Country of origin shall be SINGAPORE / JAPAN /USA/UK/MALAYSIA/HOLLAND/CANADA/AUSTRALIA/KOREA/ITALY/ equivalent.								
	Pendent Sprinkler, 15mm dia, K 5.6					Nos	0.00		0.00
	Upright Sprinkler, 15mm dia, K 5.6					Nos	15.00		0.00

SL	Description of Items	Brand	Country of Origin	Country of Manufacturer	Period of Warranty	Unit	Qty	Unit Price	Total Price
	Black Steel Pipe for Hydrant & Sprinkler								
23	<p>Pipe Work: Supply and Installation of black steel pipe of schedule 40 welded type suitable to withstand a test pressure 15 kg of water complete with bends, tees, elbows, reducers, socket, union etc. as per drawing and direction. Cutting of pipe welding, threading and sealing the thread with proper type of sealing compound shall be done leak proof. Pipe work along with fittings shall be suitable to withstand a test pressure of 15 Kg/cm². Required flanges shall be provided in main pipe as per direction</p> <p>All Pipe including M/S. materials including outside of Black steel pipe work shall be provided with two coats of cold galvanisation after proper cleaning. All underground pipes shall be protected with black tape wrapping. Earth cutting, filling with sand cc pipe support at an interval of 3 meter shall be done for out door underground pipe work. All pipe work shall be completed with support, bracket etc. complete as per drawing and direction.</p> <p>Country of origin shall be JAPAN/ KOREA/ MALAYSIA/ CHINA/ EQUIVALENT.</p>								
	150mm dia					RFT	200.00		0.00
	100mm dia					RFT	120.00		
	80mm dia					RFT	60.00		
	65mm dia					RFT	60.00		0.00
	50mm dia					RFT	40.00		0.00
	40mm dia					RFT	40.00		0.00
	32mm dia					RFT	40.00		0.00
	25mm dia					RFT	150.00		0.00
24	Fitting & Others Items (Fire Hydrant)					Lot	1.00		0.00
25	Consumable Items (Fire Hydrant, Pump & Sprinkler)					Lot	1.00		0.00
26	Installation, Testing & Commissioning (Fire Pump, Hydrant & Sprinkler)					Lot	1.00		0.00
27	Cost for Approval from fire service & civil Defence					Job	1.00		0.00
Total Amount in BDT(Including Vat+Tax) =									0.00

BURO Bangladesh

Tender Schedule for Fire Protection, Detection System, Fire Door & Fire Gas Suppression at BURO Training Center- Barishal.

Date: 15-03-2026

SL	Description of Items	Brand	Country of Origin	Country of Manufacturer	Period of Warranty	Unit	Qty	Unit Price	Total Price
(B)	Fire Detection System								
1	<p>Addressable Type fire alarm control panel, 2 Loop with Battery, LPCB / EN Approved</p> <p>Fire Alarm Master Panel of addressable type constructed with heavy gauged sheet steel painted with red color as fire code approved. The control and indicating panel shall be wall-mounted type with front panel displays and controls. The panel shall be capable to handle complete network having addressable detection and alarm system. The panel shall have LED indicator for fire, fault indicator, power-supply unit, alarm silence, provision of microphone for speaker control, alarm control selection and by pass switch etc. complete. The panel shall be complete with battery with trickle charger. Battery shall be suitable to provide power for the total system for at least 30 minute after an interruption of 24 hours.</p> <p>Installation of Fire Alarm Master Panel shall be at location shown in the drawing and shall be as per recommendation of the manufacturer.</p> <p>Country of origin shall be JAPAN/USA /UK /HOLLAND /CANADA/ GERMANY/ ITALY/ equivalent.</p>					Nos	1.00		0.00
2	<p>Multi Detector/sensor, LPCB / EN Approved</p> <p>Multi Detector of two wire system suitable to mount Wall or Ceiling and shall be complete with detector base and all mountings. The unit shall be capable of rapid detection of visible and invisible smoke and heat shall have two chambers to eliminate false alarms and shall have latching LED. Power supply shall be 24V DC. Unit shall be complete with mounting base & EOL resistor and shall be suitable for 2-wire installation.</p> <p>Installation of Smoke Detector on ceiling shall be at location shown in the drawing and shall be as per recommendation of the manufacturer.</p> <p>Country of origin shall be JAPAN/ USA /UK /HOLLAND /CANADA/ GERMANY/ ITALY/ equivalent</p>					Nos	0.00		0.00
3	<p>Smoke Detector/sensor, LPCB / EN Approved</p> <p>Smoke Detector of two wire system suitable to mount Wall or Ceiling and shall be complete with detector base and all mountings. The unit shall be capable of rapid detection of visible and invisible smoke and shall have two chambers to eliminate false alarms and shall have latching LED. Power supply shall be 24V DC. Unit shall be complete with mounting base & EOL resistor and shall be suitable for 2-wire installation.</p> <p>Installation of Smoke Detector on ceiling shall be at location shown in the drawing and shall be as per recommendation of the manufacturer.</p> <p>Country of origin shall be JAPAN/ USA /UK /HOLLAND /CANADA/ GERMANY/ ITALY/ equivalent.</p>					Nos	64.00		0.00
4	<p>Heat Detector/sensor, LPCB / EN Approved</p> <p>Addressable type rate of raise heat Detector of two-wire system suitable to mount on ceiling/wall surface and shall be complete with detector base, visual indication, EOL resistor and all mountings. Construction shall be with self-extinguishing thermo-plastic rated at 105°C and shall be extremely strong. Wall mounted heat detectors shall be at a height of 7' from the floor level. The detector shall respond fire when rate of rise of temperature is above 8°C per minute. Product shall be UL listed. Power supply shall be 24V DC.</p> <p>Installation of Heat Detector on ceiling shall be at location shown in the drawing and shall be as per recommendation of the manufacturer.</p> <p>Country of origin shall be JAPAN/ USA /UK /HOLLAND /CANADA/ GERMANY/ ITALY/ equivalent.</p>					Nos	11.00		0.00
	Addressable Pull/Call Station, LPCB/EN Approved								

SL	Description of Items	Brand	Country of Origin	Country of Manufacturer	Period of Warranty	Unit	Qty	Unit Price	Total Price
5	Multi Detector of two wire system suitable to mount Wall or Ceiling and shall be complete with detector base and all mountings. The unit shall be capable of rapid detection of visible and invisible smoke and heat shall have two chambers to eliminate false alarms and shall have latching LED. Power supply shall be 24V DC. Unit shall be complete with mounting base & EOL resistor and shall be suitable for 2-wire installation. Installation of Smoke Detector on ceiling shall be at location shown in the drawing and shall be as per recommendation of the manufacturer. Country of origin shall be JAPAN/ USA /UK /HOLLAND /CANADA/ GERMANY/ ITALY/ equivalent.					Nos	11.00		0.00
6	Addressable relay/control module, LPCB / EN Approved Addressable module shall be used to connect the detector with network and to detect the bells as addressable device.					Nos	2.00		0.00
7	Conventional Sounder with Strobe, LPCB / EN Approved Surface mounted type alarm bell with strobe of 150mm dia shall be suitable to produce 90dB of sound at a distance of 1 meter. Bell shall be pressed steel gong with robust striker mechanism complete monitor module and all other accessories. Power supply shall be 24V DC. Installation of Alarm Bell shall be at location shown in the drawing and shall be as per recommendation of the manufacturer.					Nos	11.00		0.00
8	Fire resistance cable, LPCB / EN Approved Supply and Installation of Fire retardant type single/ multi core PVC insulated, PVC sheathed electrical cable of copper conductor of required size as per drawing and direction. Cable shall be complete with supply & return lobe. The work shall be complete with water grade PVC conduit, conduit bends, tees, junction box, pull box etc. complete as per direction and standard. Cutting of walls floor, roof etc. mending good the damage shall be as per direction. Termination and cable jointing shall be done as per standard practice. Cable work shall be done as per drawing and direction. The Authority shall supply required power up to panel. The shall be able to with stand at 400°C. Installation of Fire resistance Cable shall be at location shown in the drawing and shall be as per recommendation of the manufacturer. Approved type of uPVC type shall be used								
	1.5sqmm, 2C					RM	1,200.00		0.00
	2.5sqmm, 2C					RM	300.00		0.00
9	PVC Conduite, Fittings & Accessories					RM	1,500.00		0.00
10	Exit Sign, Standard Exit Light of 12 V complete with rechargeable battery and charger. Light shall be suitable for AC/DC. Power supply shall be 220V/ single phase. Installation of Exit Light shall be at location shown in the drawing and shall be as per recommendation of the manufacturer. Country of origin shall be JAPAN/ USA /UK /HOLLAND /CANADA/ GERMANY/ ITALY/ equivalent					Nos	10.00		0.00
11	Evacuation light, Standard Emergency Light of 12 V complete with rechargeable battery and charger. Light shall be suitable for AC/DC. Power supply shall be 220V/ single phase					Nos	10.00		0.00
12	Cabaling & Laying					RM	1,500.00		0.00
13	Installation, Testing & Commissioning (fire Detection) After complete installation, testing, commissioning & balancing the system, the contractor shall have to hand over the system to the authority. After that maintenance period shall start. During installation and during maintenance period contractor shall have to provide training to the representatives of the owner.					Job	1.00		0.00
14	Design & Documentation After complete installation, testing, commissioning and balancing compilation of the document such as as-built drawing, product catalogue, specification etc. shall be done and submitted to the Authority in triplicate. System layout as per building layout shall also be done					Job	1.00		0.00
Total Amount in BDT(Including Vat+Tax) =									0.00




BURO Bangladesh

Tender Schedule for Fire Protection, Detection System, Fire Door & Fire Gas Suppression at BURO Traning Center-Barishal.

Date: 15-03-2026

SL	Description of Items	Brand	Country of Origin	Country of Manufacturer	Period of Warranty	Unit	Qty	Unit Price	Total Price
(C)	FIRE RATED DOOR WITH STANDARD ACCESSORIES Supply & Installation of fire Rated Door completed with Panic Bar. The door shall be made with 1.5mm thick sheet steel painted with approved red color over a coat of primer. Thickness of the leaf shall be 40mm and filled with fire proof/ resisting materials of minimum two hours rated. The Panic bar shall be Horizontal type. Made of Aluminium Alloy / steel. chrome plated. c/w with security lock to operated from outside. Door frame shall be made with same sheet steel of similar thickness. Hinges shall be quite smooth, robust and aligned properly. Peripheral clearence of the shutter should be as per standard code of practice. The opening of the door should be in one direction. Measurement of the door shall include Frame								
1	Size: L- 1000 x H-2100mm					Nos	11.00		0.00
2	Size: L- 1525 x H-2100mm					Nos	2.00		0.00
3	Installation Charge (with out Civil work)					Nos	13.00		0.00
Total Amount in BDT(Including Vat+Tax) =									0.00




BURO Bangladesh

Tender Schedule for Fire Protection, Detection System, Fire Door & Fire Gas Suppression at BURO Training Center-Barisal.

Date: 15-03-2026

SL	Description of Items	Brand	Country of Origin	Country of Manufacturer	Period of Warranty	Unit	Qty	Unit Price	Total Price
(D)	PA System								
1	Audio Wire Microphone					Nos	2.00		0.00
	Digital voice evacuation system remote paging microphone, 12 zone capacity, 32 remote microphones of loop connection, Individual 12 zone selection buttons and all zone button, 12 zone selection buttons can be programmed, Two RJ45 ports for connection with EVAC controllers, Routers and next remote microphone, One 3.5mm line input, Supports loop connection and paging microphone failure has been supervised.								
2	PA Speaker, 20watt, wall mount					Nos	10.00		0.00
	20W Horn Speaker Line Voltage: 100V, Sensitivity: 105dB, Frequency response: 400Hz-5KHz, Material: ABS, Dimensions(mm): 222*162*232								
3	PA System Installation, testing & Commissioning					Job	1.00		0.00
4	Speaker & PA System Supply & Installation					Job	1.00		0.00
5	Amplifier for PA System, 300 watt					Nos	1.00		0.00
	6 Zone EVAC Controller/Master Amplifier, Built-in 500W class-D amplifier, Built-in EVAC and alert voice message by SD card, With fireman microphone, With AB speaker line low impedance supervision, With amplifier auto changeover into standby when fault, With extension amplifier connector, AC and DC battery operation.								
6	Cable for PA System					RM	250.00	0.00	0.00
	55/40 x 2 Core High Flex Speaker Cable								
7	Conduit for PA Cable with accessories					RM	250.00		0.00
8	First Aid Box Supply & Installation					Lot	1.00		0.00
Total Amount in BDT(Including Vat+Tax) =									0.00




BURO Bangladesh

Tender Schedule for Fire Protection, Detection System, Fire Door & Fire Gas Suppression at BURO Traning Center, Barishal.

Date: 15-03-2026

SL	Description of Items	Brand	Country of Origin	Country of Manufacturer	Period of Warranty	Unit	Qty	Unit Price	Total Price
(E)	Fire Extinguisher								
1	Fire Extinguisher ABC-5kg					Nos	11.00		0.00
	DRY CHEMICAL POWDER TYPE. Supply & fixing of the following capacities multi purpose ABC dry chemical powder stored pressure type with manometer system fire extinguisher suitable for repeated use complete with wall bracket. Nitrogen (N2) cartridge. easy refilling system etc. as per sample accepted & approved by the Engineer in Charge. Mono Ammonium Phosphate (minimum 40%) based ABC dry chemical agent 8; has a moisture proof. anti-coking properties. Working pressure: 12 DAR minimum 8: Test pressure : 25 BAR minimum. Proper fire rating (as per NFPA 10/BS/EN) according to the capacity of the extinguisher. Manufacturer's certificate shall have to be submitted if needed. Also sample of the dry chemical powder will be tested by the proper authority in Bangladesh if needed. Country of origin: CHINA / MALAYSIA or equivalent product.								
2	Fire Extinguisher CO2-5kg					Nos	11.00		0.00
	Supply & fixing of the following capacities Carbon-di-Oxide stored pressure type with manometer system fire extinguisher suitable for repeated use complete with wall bracket. CO2 cartridge. easy refilling system etc. as per sample accepted & approved by the Engineer in Charge. Working pressure : 12 BAR minimum & Test pressure : 25 BAR minimum. Proper fire rating (as per NFPA 10 / BS / EN) according to the capacity of the extinguisher. Manufacturer's certificate shall have to be submitted if needed. Also sample of the Carbon-di-Oxide will be tested by the proper authority in Bangladesh if needed. Country of origin: CHINA / MALAYSIA or equivalent product.								
3	Fire Extinguisher CO2-25kg (Kitchen Room)					Nos	1.00		0.00
	Supply & fixing of the following capacities Carbon-di-Oxide stored pressure type with manometer system fire extinguisher suitable for repeated use complete with wall bracket. CO2 cartridge. easy refilling system etc. as per sample accepted & approved by the Engineer in Charge. Working pressure : 12 BAR minimum & Test pressure : 25 BAR minimum. Proper fire rating (as per NFPA 10 / BS / EN) according to the capacity of the extinguisher. Manufacturer's certificate shall have to be submitted if needed. Also sample of the Carbon-di-Oxide will be tested by the proper authority in Bangladesh if needed. Country of origin: CHINA / MALAYSIA or equivalent product.								
4	AFFF Foam Extinguisher Trolley Type 25 Kg					Nos	1.00		
	Supply & fixing of the following capacities AFFF Foam Extinguisher Trolley Type 25 Kg for Generator Room. Country of origin: CHINA / MALAYSIA or equivalent product.								
5	FM200 Auto Extinguisher Moduler Type					Kg	20.00		
	Supply & fixing of the following capacities FM200 Auto Extinguisher Moduler Type 20 Kg for Substation Room. Country of origin: CHINA / MALAYSIA or equivalent product.								
6	Installation Charge					Lot	1.00		0.00
Total Amount in BDT(Including Vat+Tax) =									0.00