

INSTALLATION OF FIRE HYDRANT, SPRINKLER AND ALARM SYSTEM, JETPUR BRANCH					
Sr. No.	DESCRIPTION	Approved Makes	QTY	UNIT	Supply Rate
1	Supplying, installing, testing and commissioning of Electric motor Driven Horizontal / Vertical Main Fire Pump Set suitable for automatic operation and complete in all respect as required. 1620 LPM @ 70 mtr head	Lubi / Kirloskar	1	No.	180000
1.1	Supplying, installing, testing and commissioning of Electric motor Driven Horizontal / Vertical BUSTER Pump Set suitable for automatic operation and complete in all respect as required. 450 LPM @ 70 mtr head	Lubi / Kirloskar	1	NO.	29000
2	Supplying, installing, testing and commissioning of Electric motor Driven Horizontal / Vertical Jockey Pump Set suitable for automatic operation and complete in all respect as required. 180 lpm @ 70 mtr head	Lubi / Kirloskar	1	No.	46000
3	Supplying, installing, testing and commissioning of Diesel engine Driven pump 1620LPM @ 70 mtr head	Lubi / Kirloskar	1	No.	320000
4	Supplying, installing, testing and commissioning of Control Panel suitable for start and stop of fire pump without cabling & cable accessories	L&T	1	Lot	86000
5	Providing and fixing of dial type Pressure Guage having 100 mm dial & range of 0-14 Kg/cm2	H.Guru / AirMaster	1	Nos.	1800
6	Providing and fixing of Pressure Switch for fire fighting pumps auto operations	Danfoss	1	Nos.	1300
7	Providing and fixing, testing and commissioning of CI Buterfly Valve conforming to BS 5155 class PN 1.6 rating of size	LP / Kartar / Leader/ DRP			
a)	150 mm		1	Nos.	4000
b)	100 mm		1	Nos.	3500
c)	80 mm		1	Nos.	1800
d)	65 mm		1	Nos.	1600
e)	50 mm		1	Nos.	1500
f)	200mm		1	Nos.	6500
8	Providing, fixing, testing and commissioning of CI Non-Return valve class PN 1.6 rating of sizes	LP / Kartar / Leader/ DRP			
a)	200mm (dual plate)		1	Nos.	9000
b)	150 mm		1	Nos.	3700
c)	100 mm		1	Nos.	2500
9	Supplying and fixing approved make 25 mm dia single acting air release valve	Leader / Zoloto / Sant/RB	1	No.	3500
10	Supplying and fixing approved make forged brass ball valve , screw end type, PN 1.6 rating of sizes	Leader / Zoloto / Sant/RB			
(a)	25mm		1	Nos.	800
11	Supplying, installing, testing and commissioning of GI Class 'Heavy'(C Class) pipes confirming to IS 1239 Pt -I Medium Grade upto 150 NB & above IS: 3589 without painting, with anchor fasteners, bolts nuts, clamps, "U" bolts, MS fittings such as Reducers, Tees, Elbows etc. as per drawings.	Asian / Jindal / Tata / Apollo			
a)	150 mm		1	Mtrs.	1676
b)	100 mm		1	Mtrs.	1349
c)	80 mm		1	Mtrs.	1120
d)	65 mm		1	Mtrs.	980
e)	50 mm		1	Mtrs.	826
f)	40 mm		1	Mtrs.	709
g)	32 mm		1	Mtrs.	680

h)	25 mm		1	Mtrs.	580
i)	200mm		1	Mtrs.	1900
12	Providing, fixing, testing and commissioning of anti corrosive treatment for under ground pipes with 2 coats of asphaltic primer and wound with polymeric tap of thickness 4 mm with 15 mm overlapping as per IS: 10221.	ASSIAN / A. R. Laminators	1	Mtrs.	1000
13	Providing, fixing, testing and commissioning of SS single headed oblique pattern hydrant landing valves as per IS: 5290 with 80 mm dia flanged inlet & 63 mm dia female outlet complete with gun metal cap.	Aaag/ PROTECTO	1	Nos.	4200
14	Providing, fixing, testing and commissioning of 2 nos. of 63 mm dia 15m long non percolating flexible Hose (RRL type A) as per IS:636 with S.S. male & female instantaneous type coupling.	Aaag/ PROTECTO	1	Nos.	3600
15	Providing, fixing, testing and commissioning of Standard SS branch pipe with nozzle of 20 mm nominal bore outlet as per IS:903 suitable to fit with standard instantaneous type 63 mm dia coupling.	Aaag/ PROTECTO	1	Nos.	1700
16	Providing, fixing, testing and commissioning of Standard fire hose cabinet wall mounting type having double door opening with necessary locking arrangement by allan key suitable for housing of 2 nos. 15 mtrs. Hose pipe & 1 no. Branch pipe.	Local	1	Nos.	2200
17	Providing, fixing, testing and commissioning of Wall mounting type first aid Fire Hose Reel without drum, hanging bracket, 30 M x 20 mm dia high pressure hose pipe with SS shut off nozzle and all required accessories.	Aaag/ PROTECTO	1	Nos.	5600
18	Supplying, fixing, installing and commissioning of fire brigade inlet connection of 4 way with 4 nos. 63 mm dia built in Gun metal / SS Non return valves instantaneous coupling type arranged on 150 mm dia. Pipe manifold and connected to riser main line as per IS: 904	Aaag/ PROTECTO	1	No.	9800
19	Supplying, fixing, installing and commissioning of fire brigade inlet connection of 2 way with 2 nos. 63 mm dia built in Gun metal / SS Non return valves instantaneous coupling type arranged on 100 mm dia. Pipe manifold and connected to riser main line as per IS: 904	Aaag/ PROTECTO	1	No.	6800
20	Providing and fixing of 15 mm dia quartzoid bulb type sprinkler head Standard Response, standard coverage type				
a)	Pandent Sprinkler 57°C		1	Nos.	100
21	Providing & fixing of AUTOGLOW Signages in Block / Small Letters of Specified Sizes:	Local			
a)	ABC Fire Extinguisher: 8" X 4"		1	Nos.	100
b)	CO2 Fire Extinguisher: 8" x 4"		1	Nos.	100
c)	Fire Hydrant: 15" x 4"		1	Nos.	100
d)	Fire Hose Box: 15" x 4"		1	Nos.	100
e)	Fire Hose Reel: 15" x 4"		1	Nos.	100
22	Providing and fixing of Fire Extinguishers, Hand appliances: (With Minimum Five Year Life Validity)	ISI Approved			
a)	ABC 6KG	kanex / seasfire	1	Nos.	2100
b)	Co2 4.5 kg	kanex / seasfire	1	Nos.	4500
23	Providing and fixing of fire alarm system with on off switch as per requirement and specification of ADDRESABEL fire alarm system	Agni / honeywell	1	Per Tower	120000
24	Smoke detectors conventional based with required wiring 1 mm 2 core minimum.	honeywell / rawel / agni	1	Nos.	2800

25	Designing / planning of all installation systems, approval drawings of CFO / RFO (inc. Fire,hydrant,sprinklersystem,smoke & alarm system or required drawing etc) and Charges for liasoning with CFO / RFO and getting all approvals (FSPA - PRE NOC AND FINAL NOC) and permissions & NOC 's required for fire fighting at various stages & after completion of the project.		1	Nos.	50000
26	Providing and fixing of Automatic Sprinkler modular ABC Type 5 kg	ISI Approved	1	Nos.	3500

GST WOULD BE EXTRA

I/We _____ am/are willing to carry out the above work at _____ % above/below _____ percent (should be written in figures and words) of the estimated rate mention above estimated amount of my/ours tender work out as under.

SIGNATURE OF THE BIDDER