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Quotation

Contact: 9326318479

To:- Date:-22/01/2025

SUB: QUOTATION FOR FIRE SAFETY FITTINGS

Sr. No	Work Description	Unit	Rate
1	Erection, testing and commissioning of M.S/G.I Welded Joint Heavy grade Pipes with including of suitable types of M. S. supports, Anchor fastener, bullet fastener, thread rod, G. i. U &Hi-tech Clamp, Heavy grade Seamless fittings such as type of Reducers, Tees, elbows, flanges, & Forged type coupling, Socket elbow, With Two Coat Zinc Oxide & Two Coat of Red Paint, Including of Cutting, Drilling, Welding, Hanging, Loading, Unloading & Shifting etc.		
а	25 mm dia	per -mtr	110
b	32 mm dia	per -mtr	135
С	40 mm dia	per -mtr	165
d	50 mm dia	per -mtr	220
е	65 mm dia	per -mtr	275
f	80 mm dia	per -mtr	330
g	100 mm dia	per -mtr	440
h	150 mm dia	per -mtr	660
H.1	Low zone Hydrant/Sprinkler raiser	per -mtr	600
H.2	High raise Hydrant /Sprinkler raiser	per -mtr	660
2	Erection, testing, and commissioning of M.S./G.I. welded joint heavy-grade pipes, butterfly valves with ball valves, drain line valves, flow switches, sight glass valves, and complete set, including suitable types of G.I. supports, anchor fasteners, bullet fasteners, threaded rods, G.I. U & Hi-Tech clamps, heavy-grade seamless fittings such as reducers, tees, elbows, flanges, and forged-type couplings, socket elbows with two coats of zinc oxide and two coats of red paint. This includes cutting, drilling, welding, hanging, loading, unloading, shifting, etc.Note: Price is including of Sprinkler Raiser tapping point to Sprinkler point. Note: Price includes the sprinkler raiser tapping point to the sprinkler point.		
а	Ground floor to 21th floor	per Point	850
b	21th floor to upper floor	per Point	950
3	Installing, testing and commissioning of butterfly valves/ Sluice Valve/NRV/Foot Valve / Strainer etc.	per -mtr	
а	25 mm dia	per -mtr	110
b	32 mm dia	per -mtr	135
С	40 mm dia	per -mtr	165
d	50 mm dia	per -mtr	220
е	65 mm dia	per -mtr	275
f	80 mm dia	per -mtr	300
g	100 mm dia	per -mtr	400

а	150 mm dia	per -mtr	600
4	Erection and fixing of MS Structure support with painting	Per-kg	20
5	Installing, testing and commissioning of Ball valve /Gate valve with fitting of screwed and complete set		
а	25 mm dia	per Nos	100
6	Installing, testing and commissioning of pressure gauges with middle pipe /middle cock with complete set	per Nos	100
7	Installing, testing and commissioning of Gun mettel Air release Valve with isolation valve with complete set.	per Nos	100
8	Installing, testing and commissioning of Sprinkler with Rosser Plate complete Set.		
а	Pendent /Side wall/ Upright / Concealed / Drencher Nozzel / MVWS Nozzel / HVWS Nozzel / Sprinkler	per Nos	50
9	Installing, testing and commissioning of Flexodroup with Rosser plate complete Set 500 mm/1000 mm/1500 mm /2000 mm	per Nos	250
10	Installing, testing and commissioning of Hydrant Valve with Complete Set.		
а	Singal Head Hydrant Valve	per Nos	200
b	Double Head Hydrant Valve	per Nos	300
11	Installing, testing and commissioning of Hose Box		
а	Singal/Double door	per Nos	200
12	Installing, testing and comm <mark>issio</mark> ning of Hose Pipe	per Nos	70
13	Installing, testing and commissioning of Short branch pipe	per Nos	50
14	Installing, testing and commissioning of Hose reel drum of swining type with hose reel with Ball valve and shut off nozzel complete set	per Nos	500
15	Installing, testing and commissioning of Four way fire brigade Inlet and Outlet Breeching Complete Set.	per Nos	400
16	Installing, testing and commissioning of Deluge valves / Alarm Gong valve with complete Set.	per Nos	2000
17	Barden Type Wrapping and Coating With Black Japan		
а	80 mm/ 100mm / 150mm	per mtr	15
18	IWL Wrapping and Coating with Hot process		
а	80 mm/ 100mm / 150mm / 200 mm	per dia	40
19	Fixing of fire Extinguishers with mount brackets.	1	
а	4 Kg, 9 Kg , 6 Kg	per Nos	70
20	Fixing of fire bucket stand with with sand filling.	per Nos	70
21	Fixing of fire buckets stand with stand filling	per Nos	100
22	Installing, testing and commissioning of Pump room		*

Terms & Conditions.

- **01.** Work order required to start the work.
- **02.** 30%* payment Advance before starting the work.
- **03.** 55% payment required during work in progress.
- **04.** 15% payment required after testing & finishing the work
- **05.** All the additional Work will get chargeable.

Note: *In-case of any Concern feel free to reach on given contact details All the* (*, TBD) can discuss on call and make a final price.

Shailesh Rai





