

राष्ट्रीय आयुर्वेद संस्थान
मानद विश्वविद्यालय (डी-नोवो), जयपुर

क्रमांक एफ. 4(64)/सम्पदा/2023/ 7619

दिनांक : 26-7-23

अल्पकालीन निविदा

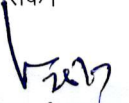
संस्थान पंचकर्म विभाग के द्वारा स्थापित किये जाने वाले सेन्ट्रलाईज इलेक्ट्रिक स्टीम जनरेटर की एस.एस. की पाईपलाईन की विभिन्न कक्षों में फिटिंग करवाये जाने का कार्य निम्नलिखित विवरण अनुसार अल्पकालीन निविदाओं के माध्यम से करवाया जाना है, इच्छुक फर्म साईट का निरीक्षण कर अपनी निविदाएं दिनांक 02.08.2023 को मध्यां 3:00 बजे तक सीलबन्द लिफाफे पर उक्त निविदा का नाम लिखकर संस्थान में कुलपति महोदय को प्रेषित करे। कार्य का विवरण निम्नप्रकार है :-

S.N	Description of Work	Qty.	Rate per unit	Amount
1.	Providing and fixing Stainless Steel pipe and fitting of grade AISI 304 as per JIS standard 3448 complete with press type fitting (fitting shall be paid for separately) i/c fixing of the pipe with clamps at 1.00 m spacing including cutting and making good the walls including testing of joints complete as per direction of Engineer-in-charge. (The pipe length inserted in the fitting shall not be measured for payment) 28.58 mm outer dia Pipe	180 mtr		
2.	Providing and fixing Stainless Steel pipe and fitting of grade AISI 304 as per JIS standard 3448 complete with press type fitting (fitting shall be paid for separately) i/c fixing of the pipe with clamps at 1.00 m spacing including cutting and making good the walls including testing of joints complete as per direction of Engineer-in-charge. (The pipe length inserted in the fitting shall not be measured for payment) 22.22 mm outer dia Pipe	60 mtr		
3.	Providing and fixing required Stainless Steel Fitting of press fit design of grade AISI 304 conforming to JWWA G116 standard with V-profile or M-profile and with O-ring sealing gasket of EPDM material of required dia as per direction of Engineer-in-charge. Coupling/Socket For 28.58 mm outer dia pipe	35 each		
4.	Providing and fixing required Stainless Steel Fitting of press fit design of grade AISI 304 conforming to JWWA G116 standard with V-profile or M-profile and with O-ring sealing gasket of EPDM material of required dia as per direction of Engineer-in-charge. Coupling/Socket For 22.22 mm outer dia pipe	20 each		
5.	Providing and fixing required Stainless Steel Fitting of press fit design of grade AISI 304 conforming to JWWA G116 standard with V-profile or M-profile and with O-ring sealing gasket of EPDM material of required dia as per direction of Engineer-in-charge. Elbow 90 For 22.22 mm outer dia pipe	25 each		
6.	Providing and fixing required Stainless Steel Fitting of press fit design of grade AISI 304 conforming to JWWA G116 standard with V-profile or M-profile and with O-ring sealing gasket of EPDM material of required dia as per direction of Engineer-in-charge. Elbow 90 For 28.58 mm outer dia pipe	20 each		
7.	Providing and fixing required Stainless Steel Fitting of press fit design of grade AISI 304 conforming to JWWA G116 standard with V-profile or M-profile and with O-ring sealing gasket of EPDM material of required dia as per direction of Engineer-in-charge. Equal Tee For 22.22 mm outer dia pipe	15 each		
8.	Providing and fixing required Stainless Steel Fitting of press fit design of grade AISI 304 conforming to JWWA G116 standard with V-profile or M-profile and with O-ring sealing gasket of EPDM material of required dia as per direction of Engineer-in-charge. Equal Tee For 28.58 mm outer dia pipe	20 each		
9.	Providing and fixing required Stainless Steel Fitting of press fit design of grade AISI 304 conforming to JWWA G116 standard with V-profile or M-profile and with O-ring sealing gasket of EPDM material of required dia as per direction of Engineer-in-charge. Reducing Tee For 28.58 mm x 22.22 mm outer dia pipe	30 each		
10.	Providing and fixing required Stainless Steel Fitting of press fit design of grade AISI 304 conforming to JWWA G116 standard with V-profile or M-profile and with O-ring sealing gasket of EPDM material of required dia as per direction of Engineer-in-charge. Female Thread Connector/ Adapter For 22.22 mm outer dia x 15 mm nominal dia threaded	10 each		
11.	Providing and fixing required Stainless Steel Fitting of press fit design of grade AISI 304 conforming to JWWA G116 standard with V-profile or M-profile and with O-ring sealing gasket of EPDM material of required dia as per direction of Engineer-in-charge. Valve Connector For 22.22 mm outer dia x 20 mm nominal dia threaded	20 each		
12.	Providing and fixing required Stainless Steel Fitting of press fit design of grade AISI 304 conforming to JWWA G116 standard with V-profile or M-profile and with O-ring sealing gasket of EPDM material of required dia as per direction of Engineer-in-charge. Valve Connector For 28.58 mm outer dia x 25 mm nominal dia threaded	10 each		
13.	Providing and fixing required Stainless Steel Fitting of press fit design of grade AISI 304 conforming to JWWA G116 standard with V-profile or M-profile and with O-ring sealing gasket of EPDM material of required dia as per direction of Engineer-in-charge. Cap For 22.22 mm outer dia pipe	15 each		

Cont... 2


14.	Providing and fixing required Stainless Steel Fitting of press fit design of grade AISI 304 conforming to JWWA G116 standard with V-profile or M-profile and with O-ring sealing gasket of EPDM material of required dia as per direction of Engineer-in-charge. Cap For 28.58 mm outer dia pipe	10 each		
15.	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply, including all CPVC plain & brass threaded fittings, including fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and testing of joints complete as per direction of Engineer in Charge. External work - Exposed on wall 25 mm nominal dia Pipes	25 mtr		
Total Rupees				
GST				

1. फर्म को कार्य का भुगतान कार्य सन्तोषप्रद होने पर किया जायेगा।
2. फर्म को उपरोक्त विवरणानुसार ही कोटेशन भर कर प्रस्तुत करना होगा।
3. फर्म द्वारा कोटेशन के साथ GST का प्रमाण पत्र संलग्न करना अनिवार्य है।
4. कार्य पूर्ण होने पर बिल 02 प्रतिyों मे सम्पदा विभाग मे प्रस्तुत करना होगा जिससे भुगतान की कार्यवाही की जा सके।


उप निदेशक (प्रशासन)

प्रतिलिपि:— सूचनार्थ हेतु प्रेषित।

01. प्रतिष्ठापन शाखा को दी जाकर लेख है दिनांक 02.08.2023 को मध्यांन 03:00 बजे तक उक्त कार्य की निविदा प्राप्त कर सम्पदा विभाग में भिजवाये जाने की व्यवस्था करावें।


उप निदेशक (प्रशासन)