किंग जार्ज चिकित्सा विश्वविद्यालय उ0प्र0, लखनऊ-226003

(विद्युत/यांत्रिक)विभाग,

गाँधी स्मारक एवं सम्बद्ध चिकित्सालय,

पत्रांक .1279....नोटिस/ई0ई0(ई0/एम0)/26 दिनाँक.16/11/2026

Urgent Quotation Notice

The sealed Quotations are invited for Supply, Installation testing & commissioning of Air Compressor Package along with Refrigerated Type Air Dryer at CSSD Shatabdi Phase-1 KGMU, Lucknow.The details of quotation can be seen at website:-www.kgmcindia.edu and the Notice board of the office of undersigned. Interested parties may submit their quotations (For the purpose for estimated Cost of Work) to the office of undersigned by post or by hand duly marked on the envelope the number and date of this notice latest by dated..20/11/26....

S.No.	Particulars	Qty	Unit Rate	Amount
1.	SITC of Quadra Edge Technology based Lubricated Type, Air Cooled, Reciprocating, Two Stage Air Compressor having Low Vibration, Low Noise, Low Oil Consumption, Enhanced Air Output, Complete with electrical mounted on Horizontal Tank and Oil Bath Filter • Motor : 10 HP • Power Supply : 3 Phase/ 50 Hz./ 440VAC • No. of Stage : Two • Piston Displacement : 941 LPM/ 33.3 CFM • Working Pressure : 12 kg/cm2 / 171 PSI • Mounting : On Tank • Tank Capacity : 500 Ltrs. • Weight : 380 Kg.	01 No		
2.	SITC of Quadra Edge Technology based Lubricated Type, Air Cooled, Reciprocating, Two Stage Air Compressor having Low Vibration, Low Noise, Low Oil Consumption, Enhanced Air Output, Complete with electrical mounted on Horizontal Tank and Oil Bath Filter • Motor : 5 HP / 3.7 Kw • Power Supply :3 Phase/ 50 Hz. /440VAC • No. of Stage : Two • Piston Displacement : 490 LPM / 17.3 CFM • Working Pressure : 12 kg/cm2 / 171 PSI • Mounting : On Tank • Tank Capacity : 220 Ltrs. SITC of reciprocating Air cooled type with tank, belt Guard "V" Belt, Motor pulley, compressor pully, Pressue Switch, Safety Valve, Suction Filter, with Motor & Starter.	01 No		

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(विद्युत/यांत्रिक)विभाग,

गाँधी स्मारक एवं सम्बद्ध चिकित्सालय,

3.	SITC of Digital Controller based Refrigerated type Air Dryer along with Anti Freezer, Anti Recycle Controller, Large and Advance heat Exchanger for constant dew Point. • Capacity : 60 CFM • Max. working Pressure : 12.5 Bar • End Connection : 3/4" (BSP) • Dew point : - 20 deg C (ADP) • Dew Point : 3 deg Centigrade • Refrigerant : R 134a • Type of Condenser : Air Cooled • Air Inlet Temp. : 40 deg C • Power Supply : 220V AC,1Phase,50HZ	01 No		
4.	SITC of Digital Controller based Refrigerated type Air Dryer along with Anti Freezer, Anti Recycle Controller, Large and Advance heat Exchanger for constant dew Point. • Capacity : 40 CFM • Max. working Pressure : 12.5 Bar • End Connection : 1/2" (BSP) • Dew point : - 20 deg C (ADP) • Dew Point : 3 deg Centigrade • Refrigerant : R 134a • Type of Condenser : Air Cooled • Air Inlet Temp. : 40 deg C • Power Supply : 220V AC,1Phase,50HZ			
5.	SITC of Two Stage Filtration System.	02 set		
6.	SITC of Air Filter with Regulator – 1/2" along with Pressure Gauge.	09 Nos		
7.	SITC of Isolation Valve 22 mm with Fittings.	16 Nos		
8.	SITC of copper Pipe 22 mm ODx thickness 0.9mm.	125 Mtr		
9.	SITC of Air Blow Gun – 1/4"	02 Nos		
10.	SITC of Automatic Drain Valve-1.2"	02 Nos		
11.	SITC of Electrical control Panel for Air compressor 15 HP(03 Nos) Vacuum pump 10HP(03Nos), Air Compressor 10 HP(01 No.) and compressor 5HP(01 No.)	01 No.		

Term & conditions

1. All the work shall be completed within the given time period as per work order.
2. G.S.T. paid as per applicable.

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(विद्युत/यांत्रिक)विभाग,

गॉधी स्मारक एवं सम्बद्ध चिकित्सालय,

3. Quantity can be increase of Decrease as per requirements.
4. Conditional quotaion are liable to be rejected.
5. The undersigned reserves the right to reject quotations in part or whole without assigning any reason.

Yours faithfully

Executive Engineer(E/M)
King George's Medical University
Lucknow.

Section No.....1279.....**of Date**....16-11-26.....

Copy for information and necessary action to :-

1. Faculty incharge, Website Administration, Data Center , P.H.I Bhawan, KGMU for uploading the Quatation Notice in KGMU. Website from Date..16/11/26.....to.....20/11/26....

Executive Engineer(E/M)