## ELECTRICAL MAINTENANCE SECTION NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

Quotation Enquiry No. SEM/Elect./31/24-25/89/

Date: 29.11.2024

SUBJECT:

INVITATION OF QUOTATION REGARDING REFILLING OF DCP, CO<sub>2</sub>, FOAM TYPE FIRE EXTINGUISHER & CHANGING OF DISCHARGE PIPE OF SOME FIRE EXTINGUISHER.

1. You are invited to submit your most competitive quotation for the following goods:

Sr. No.	Description	Qty.
1.	REFILLING OF DCP, CO2, FOAM TYPE FIRE EXTINGUISHER & CHANGING OF DISCHARGE PIPE & SOME FIRE EXTINGUISHER AS PER INDENT NO. SEM/Elect./31/24-25 Dated:19.09.2024 (Details overleaf)	1 Job

- Quotation should be given only on the QUOTATION FORM attached with this enquiry form with the seal and stamp of the firm in the name of "To the Purchase Committee" NIT Kurukshetra. Please quote on the top of the envelope Quotation Enquiry No and subject. Else, the quotation is treated to be invalid.
- The Institution is central Govt. body and Payment will be release after satisfactory report from Institute. Payment is normally made by online drawn on State Bank of India within 30 days of receipt of invoice if services found satisfactory.
- 4. The goods are not required exclusively for research purpose. The Custom & Excise duties are payable by the Institute.
- 5. The quotation should remain valid for a period not less than 60 days from the date of submission.
- 6. The right of accepting or rejecting any quotation with assigning any reason is reserved with the Institute.
- The due date for receipt of quotation is 16<sup>th</sup> Dec. 2024 and will be opened on next working day. Please quote on the top of the envelope Quotation Enquiry No and subject.
- 8. After Submitting the quotation, No change will be entertained.

Puratase Committee 29/11/200

Sr. No.	Particulars	Qty.
STREET, STREET,	Refilling of DCP type Fire Extinguisher (2 Kg) (Substation no. 2).	1 No.
1.	Refilling of DCP type Fire Extinguisher (4 Kg) (New Admin Block).	1 No.
	Refilling of DCP type Fire Extinguisher (4 Kg) (Old Admin Block).	1 No.
3.	Refilling of DCP type Fire Extinguisher (4 Kg) (Applied machines).	1 No.
4.	Refilling of DCP type Fire Extinguisher (4 Kg) (Health Center).	04 Nos.
5.	Refilling of DCP type Fire Extinguisher (4 Kg) (Library) 01 No.	1 No.
6.	Refilling of DCP type Fire Extinguisher (4 Kg) (Civil Engg. Dept.).	1 No.
7.	Refilling of DCP type Fire Extinguisher (4 Kg) (Pump Room).	02 Nos.
8.	Refilling of DCP type Fire Extinguisher (4 Kg) (Work Shop).	1 No.
9.	Refilling of DCP type Fire Extinguisher (4 kg) (Volk Shep):  Refilling of DCP type Fire Extinguisher (5 kg) (Elect. Engg. Dept.)	02 Nos.
10.	Refilling of DCP type Fire Extinguisher (5 kg) (Pump Room).	1 No
11.	Refilling of DCP type Fire Extinguisher (5 kg) (Fullip Room).	02 No.
12.	Refilling of DCP type Fire Extinguisher (6 kg) (Siemens Center)	03 No.
13.	Refilling of DCP type Fire Extinguisher (6 kg) (Computer Application)	1 No.
14.	Refilling of DCP type Fire Extinguisher (6 kg) (Badminton Hall)	1 No.
15.	Refilling of DCP type Fire Extinguisher (6 kg) (Pump Room).	03 No.
16.	Refilling of CO <sub>2</sub> type Fire Extinguisher (4.5 Kg), (Professor House)	1 No.
17	Refilling of CO <sub>2</sub> type Fire Extinguisher (4.5 Kg), (Jubilee hall)	1 No.
18.	Refilling of CO <sub>2</sub> type Fire Extinguisher (4.5 Kg), (Substation no.2).	04 Nos
19.	Refilling of CO <sub>2</sub> type Fire Extinguisher (4.5 Kg), (Pump Room)	1 No.
20.	Refilling of Foam type Fire Extinguisher (50 Kg), (Substation no.1)	1 No.
21.	Refilling of Foam type Fire Extinguisher (50 Kg), (Substation no.2)	03 Nos
22.	Replacement of DCP discharge pipe of fire extinguisher in New Admin Block	
23.	Replacement of DCP discharge pipe of fire extinguisher in Substation No.2	01 Nos
24.	Replacement of Foam type discharge pipe of fire extinguisher in	02 Nos
25.	Replacement of CO <sub>2</sub> discharge pipe of fire extinguisher in Professor	02 Nos
26.	Replacement of CO <sub>2</sub> discharge pipe of fire extinguisher in Electrical	01 No.
27.	Replacement of CO <sub>2</sub> discharge pipe of fire extinguisher in Jubilee Hall	01 No

- 19

Paul Lours Jaly

## QUOTATION

Note: To be filled with hand or allowed	nly. Or-else the quotation will be rejected. No over w	<u>ritings</u>
Quotation Enquiry Number	Formula of OCP type Fire Entinguental (A kg) (Here Acmin B	
Quotation Date	Relining of OCP type File Extinguisher (4 Kg) (Applied math	
GST Number of Firm	Fact and of DGP type Fire Extrapolation (4 Kg) (Licency) (3 F	
Name of the Firm and	(a) (a) the property of the pr	
Address	out 12 201V) (0314) tertifugnical out (84) 450) to political	
	Con Long of DCP type I be Estinguister (5 tig) (Fumo Ross)	
	Railing of CCP (you have exergence of any of Conguest Applied (C. 2g)	
Name of the Job	: Regarding refilling of DCP, CO2, Foam extinguisher & changing of discharge pipe & extinguisher	
2007 EQ	with GST and other charges (in figures) with GST and other charges (in words)	
Warranty Period: - The refilli	ne job completion:ng of all cylinders are covered under free warr non- performance during use for 3 years from	(17)
date of refilling and repair wo		tne
Certified that the above terms & conditions as per the C	quoted price is a consolidated price satisfying al Quotation Enquiry Numberd	I the ated
	0	
N	Signature of the Authorized Personal/ Ver ame of the Quoter	ndor

Seal of the firm/ organization

Sr. No.	Particulars	Qty.	Amount (in Rs.) with GS and other charges
	Refilling of DCP type Fire Extinguisher (2 Kg) (Substation no. 2).	1 No.	
1.	Refilling of DCP type Fire Extinguisher (2 kg) (New Admin Block).  Refilling of DCP type Fire Extinguisher (4 kg) (New Admin Block).	1 No.	
2.	Refilling of DCP type Fire Extinguisher (4 Kg) (Old Admin Block).  Refilling of DCP type Fire Extinguisher (4 Kg) (Old Admin Block).	1 No.	mellotenia.
3.	Refilling of DCP type Fire Extinguisher (4 Kg) (Applied machines).  Refilling of DCP type Fire Extinguisher (4 Kg) (Applied machines).	1 No.	200000000000000000000000000000000000000
4.	Refilling of DCP type Fire Extinguisher (4 Kg) (Health Center).  Refilling of DCP type Fire Extinguisher (4 Kg) (History) 01 No.	04 Nos.	nel stoug
5.	Refilling of DCP type Fire Extinguisher (4 Kg) (Library) 01 No.  Refilling of DCP type Fire Extinguisher (4 Kg) (Library) 01 No.	1 No.	
6.	Refilling of DCP type Fire Extinguisher (4 Kg) (Civil Engg. Dept.).  Refilling of DCP type Fire Extinguisher (4 Kg) (Civil Engg. Dept.).	1 No.	ADDRESS OF THE REAL PROPERTY.
7.	Refilling of DCP type Fire Extinguisher (4 Kg) (OWN Engl. Dopper)  Refilling of DCP type Fire Extinguisher (4 Kg) (Pump Room).	02 Nos.	
8.	Refilling of DCP type Fire Extinguisher (4 Kg) (Mork Shop)	1 No.	
9.	Refilling of DCP type Fire Extinguisher (4 Kg) (Work Shop).  Refilling of DCP type Fire Extinguisher (5 kg) (Elect. Engg. Dept.)	02 Nos.	Alless and
10.	Refilling of DCP type Fire Extinguisher (5 kg) (Pump Room)	1 No	
11.	Refilling of DCP type Fire Extinguisher (5 kg) (Pump Room).	02 No.	
12.	Refilling of DCP type Fire Extinguisher (6 kg) (Siemens Center)  Refilling of DCP type Fire Extinguisher (6 kg) (Computer Application)	03 No.	
13.	Refilling of DCP type Fire Extinguisher (6 kg) (Computer Application)  Refilling of DCP type Fire Extinguisher (6 kg) (Radminton Hall)	1 No.	
14.	Refilling of DCP type Fire Extinguisher (6 kg) (Badminton Hall)  Refilling of DCP type Fire Extinguisher (6 kg) (Bump Room)	1 No.	THE STREET STREET
15.	Refilling of DCP type Fire Extinguisher (6 kg) (Pump Room).	03 No.	
16.	Refilling of CO <sub>2</sub> type Fire Extinguisher (4.5 Kg), (Professor House)	1 No.	
17	Refilling of CO <sub>2</sub> type Fire Extinguisher (4.5 Kg), (Jubilee hall)	1 No.	
18.	Refilling of CO <sub>2</sub> type Fire Extinguisher (4.5 Kg), (Substation no.2).	04 Nos.	
19.	Refilling of CO <sub>2</sub> type Fire Extinguisher (4.5 Kg), (Pump Room)	1 No.	
20.	Refilling of Foam type Fire Extinguisher (50 Kg), (Substation no.1)	1 No.	
21.	Refilling of Foam type Fire Extinguisher (50 Kg), (Substation no.2)  Replacement of DCP discharge pipe of fire extinguisher in New	03 Nos.	
22.	Admin Block  Replacement of DCP discharge pipe of fire extinguisher in Substation	01 Nos.	
23.	No.2  Replacement of Foam type discharge pipe of fire extinguisher in	02 Nos.	
24.	(Substation no.1 & 2)  Replacement of CO <sub>2</sub> discharge pipe of fire extinguisher in Professor	02 Nos.	
	House Replacement of CO <sub>2</sub> discharge pipe of fire extinguisher in Electrical	01 No.	
26.	Engg. Dept.  Replacement of CO <sub>2</sub> discharge pipe of fire extinguisher in Jubilee	01 No.	Delivain Fee
27.	Hall	Tot	tal