IN THE HIGH COURT OF DELHI AT NEW DELHI

F.No. 198/JR-CPC/2018

Dated: 12.12.2018

From:

The Registrar General Delhi High Court, New Delhi

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To

(On the website of Delhi High Court & District Courts)

Subject: -

Quotation for Seven (07) UPS of 10 KVA with minimum 3 years warranty (on UPS and 2 years for Battery) for Delhi District Courts and Delhi Judicial Academy.

Sir/Madam.

This court intends to purchase Seven (07) UPS of 10 KVA (6 for Delhi District Courts and 1 for Delhi Judicial Academy) with 3 years warranty on UPS and 2 years for Battery. The specifications of the required hardware device is attached as **Annexure-A**.

The authorized vendor(s) are requested to submit quotations in a sealed envelope to the AOJ (IT/Sty.), Room No.6, Ground Floor, LCB-III, Delhi High Court on or before 11.01.2019 at 05.00 PM clearly mentioning the technical details of the product being offered. The quotations should be addressed in the name of "The Registrar General, Delhi High Court, New Delhi" and the subject of this letter be superscribed on the envelope.

The rates offered should be inclusive of all taxes and the warranty period should be clearly mentioned in the quotation. The installation of the UPSs shall be done by the vendor(s). The validity of rates should not be less than six months from the last date of submission of quotation. Quotation with less period of validity of rates shall be rejected. The quotation received after the due date shall be summarily rejected. The quotation should be of UPSs and Batteries of reputed brands. The vendor shall submit a certificate to the effect that he has not been debarred/black-listed by any government/semi-government organization in India or abroad. (The format is enclosed as **Annexure-B**).

The High Court reserves the right of increasing or decreasing the number of UPS and the right to modify/amend the quotation letter/terms & conditions at a later stage. This court also reserves the right to place the order fully/partly to different firms/vendors.

(Sudhanshu Kaushik)
Joint Registrar (Judicial)/
Project Coordinator (CPC)

Central Project Coordinator (CPC)

For Registrar General

Yours Truly

CC to:-

1. Ld. District & Sessions Judge (Hq.), Tis Hazari Courts, Delhi.

2. Mr. Zameen Ahmad, Sr. System Analyst (IT) with request to upload the letter on the website of Delhi High Court.

3. Mr. Ravinder Dudeja, Chairman, Centralized Computer Committee, THC, Delhi with request to upload the letter on the website of District Courts.

Dy. Registrar (IT)

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Sino. 10 KV/A 4 POWER Input System 10 KV/A / 8000W 4 POWER Input System 230 V AC Rated Vottage 230 V AC Voltage Range 120V to 300 V(0 − 50% load), 170V to 280V (100% kgr) Voltage Range of Bypass 230 V AC ± 10 % (Adjustable) Voltage Range of Bypass 230 V AC ± 10 % (Adjustable) Output System Single Phase & Earth Ground Rated Voltage 220 / 250 / 240 V AC (±+1%) Power Factor 0.8 Waveform Sinewave Distortion 23% Sinewave Battery Mode Frequency 45 – 55 Hz (adjustable) Battery Mode Frequency 45 – 55 Hz (adjustable) Battery Mode Frequency 50 Hz ± 0.1 Hz Inverter Overload Capacity 45 – 55 Hz (adjustable) Output Voltage Distortion <3% for Linear Load.				O O WILL SO WING IES DACKOT IMES
Input System Rated Voltage Voltage Range Frequency Power Factor Voltage Range of Bypass Output System Rated Voltage Range of Bypass Output System Rated Voltage Power Factor Waveform Distortion Efficiency Normal Mode Frequency Inverter Overload Capacity Output Voltage Distortion Transfer Time Crest Factor Batteres Voltage Charge Current Backup Time Battery Charge Time Interface Pon(s) Optional Cards	S N O			10 KVA
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Rated Voltage Voltage Range Frequency Power Factor Voltage Range of Bypass Output System Rated Voltage Power Factor Waveform Distortion Efficiency Normal Mode Frequency Battery Mode Frequency Inverter Overload Capacity Output Voltage Distortion Transfer Time Crest Factor Batteres Voltage Charge Current Backup Time Battery Charge Time Interface Port(s) Optional Cards			Input System	Çes
Voltage Range Frequency Power Factor Voltage Range of Bypass Output System Rated Voltage Power Factor Waveform Distortion Efficiency Normal Mode Frequency Battery Mode Frequency Inverter Overload Capacity Output Voltage Distortion Transfer Time Crest Factor Batteres Voltage Charge Current Backup Time Interface Port(s) Optional Cards			Rated Voltage	230 V AC
Power Factor Voltage Range of Bypass Output System Rated Voltage Power Factor Waveform Distortion Efficiency Normal Mode Frequency Inverter Overload Capacity Output Voltage Distortion Transfer Time Crest Factor Batteres Voltage Charge Current Backup Time Backup Time Backup Time Interface Port(s) Optional Cards			Voltage Range	1
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OUTPUT Power Factor Waveform Distortion Efficiency Normal Mode Frequency Inverter Overload Capacity Output Voltage Distortion Transfer Time Crest Factor Batteries Voltage Charge Current Backup Time Battery Charge Time Optional Cards Optional Cards			Rated Voltage	<
OUTPUT Distortion Efficiency Normal Mode Frequency Battery Mode Frequency Inverter Overload Capacity Output Voltage Distortion Transfer Time Crest Factor Batteries Voltage Charge Current Backup Time Interface Port(s) Optional Cards			Power Factor	
OUTPUT Efficiency Normal Mode Frequency Battery Mode Frequency Inverter Overload Capacity Output Voltage Distortion Transfer Time Charge Current Battery Charge Time Interface Port(s) Optional Cards			Waveform	Sinewave
Battery Mode Frequency Inverter Overload Capacity Output Voltage Distortion Transfer Time Crest Factor Batteries Voltage Charge Current Backup Time Battery Charge Time Optional Cards			Distortion	< 3%
Rormal Mode Frequency Battery Mode Frequency Inverter Overload Capacity Output Voltage Distortion Transfer Time Crest Factor Batteres Voltage Charge Current Backup Time Battery Charge Time Interface Port(s) Optional Cards		OUTPUT	Efficiency	85%
Battery Mode Frequency Inverter Overload Capacity Output Voltage Distortion Transfer Time Crest Factor Batteries Voltage Charge Current Backup Time Battery Charge Time Interface Port(s) Optional Cards			Normal Mode Frequency	- 55 Hz
Inverter Overload Capacity Output Voltage Distortion Transfer Time Crest Factor Batteries Voltage Charge Current Backup Time Battery Charge Time Interface Port(s) Optional Cards			Battery Mode Frequency	+ 0.1
Output Voltage Distortion Transfer Time Crest Factor Batteries Voltage Charge Current Backup Time Battery Charge Time Interface Port(s) Optional Cards			Inverter Overload Capacity	5 minutes / 150%
Transfer Time Crest Factor Batteries Voltage Charge Current Backup Time Battery Charge Time Interface Port(s) Optional Cards			Output Voltage Distortion	
Batteries Voltage Charge Current Backup Time Battery Charge Time Interface Port(s) Optional Cards			Transfer Time	0 ms (Normal mode to Battery mode), 5ms (Normal mode to
Batteries Voltage Charge Current Backup Time Battery Charge Time Interface Port(s) Charge Time 24 V DC / 36 V DC / 72 V DC / 96 V DC / 2A for Internal Batteries. 6A Max. (Adjustable Capacity of Batteries (Long (Minimum 30 minutes backup)) Charger to 90 % Battery Capacity in 3 Hours RS232 + Dry Contact (DB9) + USB (Optional SNMP Adaptor			Crest Factor	
BATTERY Backup Time Battery Charge Time Interface Port(s) Optional Cards	O de la companya de l		Batteries Voltage	V DC / 36 V DC / 72 V DC / 96 V DC / 192
BATTERY Backup Time Battery Charge Time Interface Port(s) Optional Cards			Charge Current	2A for Internal Batteries. 6A Max. (Adjustable)
Time Charger to 90 % RS232 + Dry Cor SNMP Adaptor		BATTERY	Backup Time	Dependent on the Capacity of Batteries (Long Backup (Minimum 30 minutes backup)
RS232 + Dry Con SNMP Adaptor	Translation and the second			
S S S			Interface Port(s)	+ Dry Con
			Optional Cards	SNMP Adaptor

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RACK	WARRANTY	ENVIRONMENTAL					COMMUNICATE & INTERFACE			
BATTERY RACK SHOULD BE PROVIDED	MINIMUM 3 YEARS FOR UPS	Operating Elevation	Relative Humidity	Storage Temp.	Operating Temp.	Noise Level	EPO	Indicator	Audible Alarm	LCD Display
PROVIDED WITH THE UPS	MINIMUM 3 YEARS FOR UPS AND 2 YEARS FOR BATTERIES	2 ,000 Meters	0 ~ 95 % Humidity, Non - Condensing	-20°C ~ 55°C	0 - 40°C	<45dB @ 1 Meter / <50dB @ 1 Meter	Yes	Load Indication, Load on Battery, Low Battery, Mains On, Overload	Actively Audible Alarm for Utility Failed / Battery Low / Overload Condition	Information for Load / Battery / Input / Output / Operating Mode

(Battery should be certified by OEM)

Date:	Tender Ref. No	"
To The Registrar General, High Court of Delhi, New Delhi		
Subject: - Declaration regarding clean proprietorship concern.	track record of the	firm/company/
Sir,		
I hereby declare that my company/f	irm/proprietorship concern	has not been
lebarred/black-listed by any Government/Semi G	overnment Organization in I	ndia or abroad. I
further certify that the competent authority in r	ny company/firm/proprietors	ship concern has
authorized me to make this declaration.		
Yours sincerely,		
Name:		
Designation:		
Company/Firm:		
Proprietorship Concern:		
Address:		
(Stamp & Signature)		
Stamp & Signature)		