

**GOVERNMENT OF INDIA
DEPARTMENT OF SPACE
U. R. RAO SATELLITE CENTRE (URSC)
BANGALORE**

Tender for DC Power Supplies

Bids to be submitted online

Tender No.: URSC/HS/IS202100123301 dated 12-01-2022

A. Tender Details

Tender No : **URSC/HS/IS202100123301**

Tender Date : **12-01-2022**

Tender Classification: **GOODS**

Purchase Entity : **HS**

Centre : **U. R. RAO SATELLITE CENTRE (URSC)**

Procurement of DC Power Supplies

- 1.URSC invites offers through e-tender portal <https://eproc.isro.gov.in> for the supply of following items.
- 2.This is a Public Tender under Two Part Basis. Only online tenders will be accepted. No manual/Postal/e-mail/Fax Offers will be entertained.
- 3.No Tender Fees Applicable. REPEAT No Tender Fees Applicable
- 4.This is a Two Part Public Tender. Please do not attach price details along with technical details in pdf or any format. If so, your offer shall be rejected.
- 5.Tender shall be opened on the first day of the schedule. In the event of any technical snags and if the tender could not be opened on the first day, it will be opened on the second/next working day as per the schedule.
- 6.We are exempted from the Payment of Customs Duty. Only 5 per cent Duty and 5 per cent IGST is applicable as per notification No.5/2018-Customs, dated 25.01.2018 Sl.No.,539 A.
- 7.Strict Compliance to our Commercial Terms and Conditions will have to be followed by the Vendor(s) or otherwise, your offer will be rejected.
- 8.Please peruse Tender Conditions properly while submitting the Quotation.
- 9.Government of India has implemented Goods and Service Tax (GST) w.e.f. 01.07.2017. The Tenderer(s) should mandatorily possess a valid GSTIN along with GST Registration Certificate. Please send duly self attested certificate of GST Registration along with offer(s), in the absence of which, your offer(s) will be invalid and shall not be considered. As per Government Notification No.47/2017-Integrated Tax (Rate), dated 14.11.2017, Concessional GST at the rate of 5 per cent is applicable.
- 10.TDS at the rate of 2 per cent on GST shall be effected from Bill on supply of Goods or Services.

A.1 Tender Schedule

Bid Submission Start Date : **12-01-2022 17:30**

Bid Clarification Due Date : **20-01-2022 16:00**

Bid Submission Due Date : **28-01-2022 09:30**

Bid Opening Date : **28-01-2022 10:00**

Price Bid Opening Date : **28-01-2022 10:30**

B. Tender Attachments

Technical Write-up/Drawings

Document : [General Terms](#)

Instructions To Vendors

C. Bid Templates

C.1 Technical Bid - DC Power Supplies

1. DC POWER SUPPLIES (GEN) (Type 1 60V-25A)

Item specifications for DC POWER SUPPLIES (GEN)

SI No	Specification	Value	Compliance	Offered Specification	Remark
1	AC Input Voltage Range	230VAC + 10%	Yes / No / Explain		
2	AC Input Frequency	50 Hz.	Yes / No / Explain		
3	Power Factor	0.98	Yes / No / Explain		
4	DC Output Voltage	0-60VDC CV/CC type	Yes / No / Explain		
5	DC Output Source Current	0 to25Amps in full voltage range	Yes / No / Explain		
6	Efficiency	>80% at input voltage	Yes / No / Explain		
7	Remote sense Compensation	3V per Line.	Yes / No / Explain		
8	Line Regulation (CV mode)	0.01% of rated output +2mV	Yes / No / Explain		
9	Line Regulation (CC mode)	0.01% of rated output +2mA	Yes / No / Explain		
10	Load Regulation (CV mode)	0.01% of rated output +2mV	Yes / No / Explain		
11	Load Regulation (CC mode)	0.02% of rated output +5mA	Yes / No / Explain		
12	Ripple CV Mode	8mV RMS (5Hz to 1MHz) 60mV (P-P, 20MHz)	Yes / No / Explain		
13	Ripple CC Mode	75mA (5Hz to 1MHz)	Yes / No / Explain		

14	Transient response	Less than 1ms (Time for the output voltage to recover within 0.5% of its rated output for a load change 10 to 90% of rated Output current. Output set point: 10 to 100%)	Yes / No / Explain		
15	Temperature Drift CV Mode	0.05% of rated Vout over 8Hrs Interval, Constant line, load and temp	Yes / No / Explain		
16	Temperature Drift CC Mode	0.05% of rated Iout over 8Hrs Interval, Constant line, load and temp	Yes / No / Explain		
17	Output DC switching	Separate DC enable switch on the Front Panel to be provided	Yes / No / Explain		
18	Local Mode	With Front Panel Keys and Display.	Yes / No / Explain		
19	Remote Mode	With RS-485 Baud rate selection: 1200, 2400, 4800, 9600 and 19200.	Yes / No / Explain		
20	Programming	RS485 interface.	Yes / No / Explain		
21	Vout programming accuracy	0.05% of output voltage	Yes / No / Explain		
22	Iout programming accuracy	0.1% of output current.	Yes / No / Explain		
23	Vout programming Resolution	0.012% of Full scale	Yes / No / Explain		
24	Iout programming resolution	0.012% of Full scale	Yes / No / Explain		
25	Volt meter	4 digit Display , Accuracy :0.5% +/- 1 count	Yes / No / Explain		
26	Ammeter	4 digit Display, Accuracy :0.5% +/- 1 count	Yes / No / Explain		
27	Voutreadback accuracy	0.1% of rated output Voltage.	Yes / No / Explain		
28	Ioutreadback accuracy	0.3% of rated output Current.	Yes / No / Explain		
29	Voutreadback resolution	0.012% of Full scale	Yes / No / Explain		

30	loadback resolution	0.012% of Full scale	Yes / No / Explain		
31	Protections	<p>1. OCP: Fold Back option should shut down the power supply output if the load current exceeds the current limit set. Automatic switch over from constant Voltage to Constant current</p> <p>2. Output OVP (0V to Full scale)</p> <p>3. Over Temperature Protection is preferable.</p> <p>4. Under Voltage Limit</p> <p>5. Front panel local lockout by Front panel switch</p> <p>6. Last setting memory with Safe start: All setting should be stored in memory at each turn off or AC fails.</p>	Yes / No / Explain		
32	Operating Temperature	10 to 50 deg C, 100% Load	Yes / No / Explain		
33	Storage Temperature	-10 to 55 deg C	Yes / No / Explain		
34	Operating Humidity	30 to 90%RH (No condensation)	Yes / No / Explain		
35	Storage Humidity	10 to 95% RH (No condensation)	Yes / No / Explain		
36	EMI Standards:	International Safety Standards (CE/UL/EN) and EMC Standards	Yes / No / Explain		
37	Parallel Operation:	Upto 4 Units in Master/Slave mode with single wire current balance connection	Yes / No / Explain		
38	Insulation resistance	More than 100Mohm at 25 deg	Yes / No / Explain		
39	Size	19" Rack Mountable	Yes / No / Explain		
40	Cooling:	Fan cooled	Yes / No / Explain		

41	Control Indications :	Output ON/OFF, Output Good Signal, Remote sensing, AC ON/OFF, Fold back Control, OVP/UVL manual adjust by Vout adjust Encoder, Vout and Iout manual adjust by Rotary pulse generator (Coarse and Fine adjustment), Front panel Lock, Baud rate selection: 1200, 2400, 4800, 9600 and 19200.	Yes / No / Explain		
42	Indication	Voltage, Current, Alarm, Fine, Preview, Fold back, Local, Output ON.	Yes / No / Explain		
43	Manuals	Operation manual should be provided. Service Manual is preferable.	Yes / No / Explain		
44	Burn in test	For a minimum of 36 hours should be done and result to be submitted	Yes / No / Explain		
45	Warranty	One Year	Yes / No / Explain		
46	Demonstration	Technically suitable vendor should demonstrate the quoted product specifications within 2 weeks from the day of intimation by URSC. Successful demonstrated vendors shall be qualified for price bid opening	Yes / No / Explain		
47	Delivery Schedule	Delivery on or before 12 weeks from the date of P.O release is expected	Yes / No / Explain		

2. DC POWER SUPPLIES (GEN)(Type 2 100V-15A)

Item specifications for DC POWER SUPPLIES (GEN)

Sl No	Specification	Value	Compliance	Offered Specification	Remark
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1	AC Input Voltage Range	230VAC + 10%	Yes / No / Explain		
2	AC Input Frequency	50 Hz.	Yes / No / Explain		
3	Power Factor	0.98	Yes / No / Explain		
4	DC Output Voltage	0-100VDC CV/CC type	Yes / No / Explain		
5	DC Output Source Current	0 to 15Amps in full voltage range	Yes / No / Explain		
6	Efficiency	>80% at input voltage	Yes / No / Explain		
7	Remote sense Compensation	5V per Line.	Yes / No / Explain		
8	Line Regulation (CV mode)	0.01% of rated output +2mV	Yes / No / Explain		
9	Line Regulation (CC mode)	0.01% of rated output +2mA	Yes / No / Explain		
10	Load Regulation (CV mode)	0.01% of rated output +2mV	Yes / No / Explain		
11	Load Regulation (CC mode)	0.02% of rated output +5mA	Yes / No / Explain		
12	Ripple CV Mode	8mV RMS (5Hz to 1MHz) 80mV (P-P, 20MHz)	Yes / No / Explain		
13	Ripple CC Mode	45mA (5Hz to 1MHz)	Yes / No / Explain		
14	Transient response CV Mode	0.05% of rated Vout over 8Hrs Interval, Constant line, load and temp	Yes / No / Explain		
15	Transient response CC Mode	0.05% of rated Iout over 8Hrs Interval, Constant line, load and temp	Yes / No / Explain		
16	Output DC switching	Separate DC enable switch on the Front Panel to be provided	Yes / No / Explain		
17	Local Mode	With Front Panel Keys and Display.	Yes / No / Explain		
18	Remote Mode	With RS-485 Baud rate selection: 1200, 2400, 4800, 9600 and 19200.	Yes / No / Explain		

19	Programming	RS485 interface.	Yes / No / Explain		
20	Vout programming accuracy	0.05% of output voltage	Yes / No / Explain		
21	Iout programming accuracy	0.1% of output current.	Yes / No / Explain		
22	Vout programming Resolution	0.012% of Full scale	Yes / No / Explain		
23	Iout programming resolution	0.012% of Full scale	Yes / No / Explain		
24	Volt meter	4 digit Display , Accuracy :0.5% +/- 1 count	Yes / No / Explain		
25	Ammeter	4 digit Display, Accuracy :0.5% +/- 1 count	Yes / No / Explain		
26	Voutreadback accuracy	0.1% of rated output Voltage.	Yes / No / Explain		
27	Ioutreadback accuracy	0.3% of rated output Current.	Yes / No / Explain		
28	Voutreadback resolution	0.012% of Full scale	Yes / No / Explain		
29	Ioutreadback resolution	0.012% of Full scale	Yes / No / Explain		
30	Protections	<p>1. OCP: Fold Back option should shut down the power supply output if the load current exceeds the current limit set. Automatic switch over from constant Voltage to Constant current</p> <p>2. Output OVP (0V to Full scale)</p> <p>3. Over Temperature Protection is preferable.</p> <p>4. Under Voltage Limit</p> <p>5. Front panel local lockout by Front panel switch</p> <p>6. Last setting memory with Safe start: All setting should be stored in memory at each turn off or AC fails.</p>	Yes / No / Explain		

31	Operating Temperature	10 to 50 deg C, 100% Load	Yes / No / Explain		
32	Storage Temperature	-10 to 55 deg C	Yes / No / Explain		
33	Operating Humidity	30 to 90%RH (No condensation)	Yes / No / Explain		
34	Storage Humidity	10 to 95% RH (No condensation)	Yes / No / Explain		
35	EMI Standards:	International Safety Standards (CE/UL/EN) and EMC Standards	Yes / No / Explain		
36	Parallel Operation:	Upto 4 Units in Master/Slave mode with single wire current balance connection.	Yes / No / Explain		
37	Insulation resistance	More than 100Mohm at 25 deg	Yes / No / Explain		
38	Size	19" Rack Mountable	Yes / No / Explain		
39	Cooling:	Fan cooled	Yes / No / Explain		
40	Control Indications	Output ON/OFF, Output Good Signal, Remote sensing, AC ON/OFF, Fold back Control, OVP/UVL manual adjust by Vout adjust Encoder, Vout and Iout manual adjust by Rotary pulse generator (Coarse and Fine adjustment), Front panel Lock, Baud rate selection: 1200, 2400, 4800, 9600 and 19200.	Yes / No / Explain		
41	Indication	Voltage, Current, Alarm, Fine, Preview, Fold back, Local, Output ON.	Yes / No / Explain		
42	Manuals	Operation manual should be provided. Service Manual is preferable.	Yes / No / Explain		

43	Burn in test	For a minimum of 36 hours should be done and result to be submitted	Yes / No / Explain		
44	Warranty	One Year	Yes / No / Explain		
45	Demonstration	Technically suitable vendor should demonstrate the quoted product specifications within 2 weeks from the day of intimation by URSC. Successful demonstrated vendors shall be qualified for price bid opening.	Yes / No / Explain		
46	Delivery Schedule	Delivery on or before 12 weeks from the date of P.O release is expected	Yes / No / Explain		

3. DC POWER SUPPLIES (GEN)(Type 3 60V - 55A)

Item specifications for DC POWER SUPPLIES (GEN)

SI No	Specification	Value	Compliance	Offered Specification	Remark
1	AC Input Voltage Range	230VAC + 10%	Yes / No / Explain		
2	AC Input Frequency	50 Hz.	Yes / No / Explain		
3	Power Factor	0.98	Yes / No / Explain		
4	DC Output Voltage	0-60VDC CV/CC type	Yes / No / Explain		
5	DC Output Source Current	0 to55Amps in full voltage range	Yes / No / Explain		
6	Efficiency	>80% at input voltage	Yes / No / Explain		
7	Remote sense Compensation	5V per Line.	Yes / No / Explain		
8	Line Regulation (CV mode)	0.01% of rated output +2mV	Yes / No / Explain		
9	Line Regulation (CC mode)	0.01% of rated output +2mA	Yes / No / Explain		

10	Load Regulation (CV mode)	0.015% of rated output +5mV	Yes / No / Explain		
11	Load Regulation (CC mode)	0.02% of rated output +5mA	Yes / No / Explain		
12	Ripple CV Mode	8mV RMS (5Hz to 1MHz) 60mV (P-P, 20MHz)	Yes / No / Explain		
13	Ripple CC Mode	100mA (5Hz to 1MHz)	Yes / No / Explain		
14	Transient response	Less than 1ms (Time for the output voltage to recover within 0.5% of its rated output for a load change 10 to 90% of rated Output current. Output set point: 10 to 100%)	Yes / No / Explain		
15	Temperature Drift CV Mode	0.05% of rated Vout over 8Hrs Interval following 30 min warm up. Constant line, load and temp	Yes / No / Explain		
16	Temperature Drift CC Mode	0.05% of rated Iout over 8Hrs Interval following 30 min warm up. Constant line, load and temp	Yes / No / Explain		
17	Output DC switching	Separate DC enable switch on the Front Panel to be provided	Yes / No / Explain		
18	Local Mode	With Front Panel Keys and Display.	Yes / No / Explain		
19	Remote Mode	With RS-485 Baud rate selection: 1200, 2400, 4800, 9600 and 19200.	Yes / No / Explain		
20	Programming	RS485 interface.	Yes / No / Explain		
21	Vout programming accuracy	0.05% of output voltage	Yes / No / Explain		
22	Iout programming accuracy	0.2% of output current.	Yes / No / Explain		
23	Vout programming Resolution	0.012% of Full scale	Yes / No / Explain		
24	Iout programming resolution	0.012% of Full scale	Yes / No / Explain		

25	Voltmeter	4 digit Display , Accuracy :0.5% +/- 1 count	Yes / No / Explain		
26	Ammeter	4 digit Display, Accuracy :0.5% +/- 1 count	Yes / No / Explain		
27	Voutreadback accuracy	0.1% of rated output Voltage.	Yes / No / Explain		
28	Ioutreadback accuracy	0.3% of rated output Current.	Yes / No / Explain		
29	Voutreadback resolution	0.012% of Full scale	Yes / No / Explain		
30	Ioutreadback resolution	0.012% of Full scale	Yes / No / Explain		
31	Protections	1. OCP: Fold Back option should shut down the power supply output if the load current exceeds the current limit set. Automatic switch over from constant Voltage to Constant current 2. Output OVP (0V to Full scale) 3. Over Temperature Protection is preferable. 4. Under Voltage Limit 5. Front panel local lockout by Front panel switch 6. Last setting memory with Safe start: All setting should be stored in memory at each turn off or AC fails.	Yes / No / Explain		
32	Operating Temperature	0 to 50 deg C, 100% Load	Yes / No / Explain		
33	Storage Temperature	-10 to 55 deg C	Yes / No / Explain		
34	Operating Humidity	30 to 90%RH (No condensation)	Yes / No / Explain		
35	Storage Humidity	10 to 95% RH (No condensation)	Yes / No / Explain		
36	EMI Standards:	International Safety Standards (CE/UL/EN) and EMC Standards	Yes / No / Explain		

37	Parallel Operation:	Upto 4 Units in Master/Slave mode with single wire current balance connection.	Yes / No / Explain		
38	Insulation resistance	More than 100Mohm at 25 deg	Yes / No / Explain		
39	Size	19" Rack Mountable	Yes / No / Explain		
40	Cooling:	Fan cooled	Yes / No / Explain		
41	Control Indications :	Output ON/OFF, Output Good Signal, Remote sensing, AC ON/OFF, Fold back Control, OVP/UVL manual adjust by Vout adjust Encoder, Vout and Iout manual adjust by Rotary pulse generator (Coarse and Fine adjustment), Front panel Lock, Baud rate selection: 1200, 2400, 4800, 9600 and 19200.	Yes / No / Explain		
42	Indication	Voltage, Current, Alarm, Fine, Preview, Fold back, Local, Output ON.	Yes / No / Explain		
43	Manuals	Operation manual should be provided. Service Manual is preferable.	Yes / No / Explain		
44	Burn in test	For a minimum of 36 hours should be done and result to be submitted	Yes / No / Explain		
45	Warranty	One Year	Yes / No / Explain		

46	Demonstration	Technically suitable vendor should demonstrate the quoted product specifications within 2 weeks from the day of intimation by URSC. Successful demonstrated vendors shall be qualified for price bid opening	Yes / No / Explain		
47	Delivery Schedule	Delivery on or before 12 weeks from the date of P.O release is expected	Yes / No / Explain		

Supporting Documents required from Vendor

1. Complaine Matrix should be provided

2. "Operation manual should be provided. Service Manual is preferable."

5 additional documents can be uploaded by the vendor

C.2 Commercial Terms / Bid

Sl. No.	Description	Compliance	Vendor Terms
1	Delivery on or before 12 weeks from the date of P.O release is expected	Yes / No / Explain	
2	"Technically suitable vendor should demonstrate the quoted product specifications within 2 weeks from the day of intimation by URSC. Successful demonstrated vendors shall be qualified for price bid opening."	Yes / No / Explain	
3	Provide compliance for General terms and conditions which is attached as a separate sheet in a document folder.	Yes / No / Explain	
4	Taxes : Government of India has implemented Goods and Services Tax [GST] w.e.f. 01.07.2017. The Tenderer[s] should mandatorily possess a valid GSTIN along with the GST Registration Certificate. Please send duly self-attested certificate of GST Registration along with offer[s].	Yes / No / Explain	

5	<p>Custom Duty: U R Rao Satellite Centre [URSC], Bengaluru is eligible for payment of Customs Duty at the rate of 5 per cent plus Social Welfare Cess at the rate of 10 per cent on CD & IGST at the rate of 5 per cent vide Notification No.12/12-Cus dated 17.03.2012 superseded by Notification No.50/17-Customs dated 30.06.2017 and as amended by Notification No. 5/2018-Customs dated 25.01.2018, Sl. No. 539A.</p> <p>The necessary Customs Duty Exemption Certificate (CDEC) shall be provided by URSC only to those bidders who claim Purchase Preference under Make in India Policy and fulfil all requirements of tender document applicable for Indigenous Manufacturer i.e., Class-I/Class-2 local supplier. Such Class-I/Class-2 local suppliers are requested to take note of this aspect and submit their Offer clearly mentioning that the quoted Price for Imported contents which includes concessional Customs Duty as per above Notification. While requesting for issue of CDEC for the imported contents, the Tenderer[s] should mention the Item Description, Quantity and Value for which CDEC is to be provided for the bought out Imported Items. The necessary proof shall be produced while requesting for issue of CDEC from URSC. However, CDEC will be issued only to those successful Class-I/Class-2 local supplier.</p>	Yes / No / Explain	
6	Delivery Terms [Indigenous Supply]: Tenderer[s] are requested to quote the Price[s] on FOR, URSC/ISITE, Bengaluru.	Yes / No / Explain	
7	Delivery Date/Completion Date: Delivery is the essence of the Contract. Tenderer[s] is/are hereby requested to mention the Firm Delivery Date/Completion Date.	Yes / No / Explain	
8	Packing and Forwarding Charges if any	Yes / No / Explain	
9	Freight Charges if any	Yes / No / Explain	
10	Insurance Coverage if any	Yes / No / Explain	
11	Mode of Despatch	Yes / No / Explain	

12	Payment Terms: Payment shall be 100 per cent payment within 30 days after receipt and acceptance of Stores at URSC, Bengaluru	Yes / No / Explain	
13	Name of Suppliers Banker & Account Number with IFSC code	Yes / No / Explain	
14	<p>Performance Bank Guarantee: The Contractor shall execute Performance Bank Guarantee for 3 per cent value of the Purchase Order for fulfilment of Warranty obligations. The PBG shall be executed through Account Payee Demand Draft/ Fixed Deposit receipts or Bank Guarantee issued by a Nationalized Bank/Schedule Bank approved by RBI. The PBG shall be executed on a Non-Judicial Stamp Paper of Rs. 200/- value. The Performance Bank Guarantee shall be executed as per our specimen and shall be valid for a period of 60 days beyond the date of completion of all the terms and conditions of the P.O./expiry date of warranty period. The Performance Bank Guarantee shall be executed before claiming payment. The PBG will not carry any interest and shall be returned after completion of all the Contractual obligations of the Contract with a NO CLAIM CERTIFICATE issued by Contractor as per our Specimen enclosed. Adherence to this clause is compulsory or otherwise, the Tender will be rejected.</p>	Yes / No / Explain	

15	<p>Security Deposit: The Contractor shall execute Security Deposit for 3 per cent of the value of the Purchase Order to ensure Satisfactory Performance of the Contract. The Security Deposit shall be executed within 20 days after Receipt of Purchase Order or any extension thereof. The Security Deposit is to be furnished in the form of Account Payee Demand Draft or Fixed Deposit Receipt or Bank Guarantee from Nationalized Bank/Scheduled Bank approved by RBI. The Security Deposit shall be executed on a Non-Judicial Stamp Paper of Rs. 200/- value and shall be valid for a period of 60 days beyond the date of completion of the P.O/Contract.. In case the Contractor fails to furnish the Security Deposit within 20 days or any extension thereof the Purchase Order shall be Cancelled or Terminated and appropriate penal action shall be initiated. Any breach of the Terms and Conditions of the PO including Delivery Period, Security Deposit shall be forfeited and PO shall be terminated and cancelled at the Contractors risk, cost and liability. The Security Deposit will not carry any interest and shall be returned after completely executing the order.</p>	Yes / No / Explain	
16	<p>Warranty/Guarantee: Tenderer[s] are requested the Indicate Applicable Standard Warranty/Guarantee Period. Warranty period shall commence from the date of acceptance of the goods by the purchaser. All the replacements during the Warranty period shall be carried out by the successful Tenderer[s] Free of all Cost including To & fro Freight Charges.</p>	Yes / No / Explain	

17	<p>Liquidated Damages: The time and date stipulated in the contract for completion of the work shall be deemed to be the essence of the contract. If the Contractor fails to deliver the Stores within the time specified in the Contract or any extension thereof or if the Contractor fails to maintain the required progress or comply with the relevant provisions of the general conditions of contract or special conditions of contract, if any and clear the site on or before the contract or extended date of completion, the Purchaser shall, without prejudice to any other right or remedy available under the law to Purchaser on account of such breach, recover from the Contractor as Liquidated Damages a sum one-half of one percent [0.5 percent] of the Contract price of the undelivered Stores for each calendar week of delay or part thereof. The total Liquidated Damages shall not exceed Ten percent [10 percent] of the Contract price of the undelivered stores. Adherence and acceptance to this Clause is Compulsory or otherwise the Tender will be rejected.</p> <p>In case of delay in delivery of the Stores beyond the delivery date stipulated in the Purchase Order/Contract or any extension thereof, such Stores shall be received without prejudice to the right of the Purchaser to claim Liquidated Damages and without prejudice to the terms and conditions of the Purchase Order/Contract.</p>	Yes / No / Explain	
18	<p>Pre-Delivery Inspection [PDI] [if Required]: The successful Tenderer[s] has to arrange for the necessary PDI of the Stores at the Contractor Factory Premises to enable URSC Engineers to carry out PDI. The PDI is applicable wherever the RFP document/Scope of Work calls for such an inspection.</p>	Yes / No / Explain	
19	<p>Factory Acceptance Testing [FAT] [if Required]: The successful Tenderer[s] has to arrange for the necessary FAT of the Stores at the Contractor Factory Premises to enable URSC Engineers to carry out FAT. The FAT is applicable wherever the RFP document/Scope of Work calls for such as FAT.</p>	Yes / No / Explain	

20	Training if any	Yes / No / Explain	
21	Tenderer[s] are requested to mention whether Installation, Testing, Commissioning, Demonstration, Acceptance and imparting Training is necessary for the Tendered Stores. Do not mention any price under this column in case of Two-Part Tender.	Yes / No / Explain	

22	<p>Arbitration (Local suppliers): :In the event of any dispute/s, difference/s or claim/s arising out of or relating to the interpretation and application of the Contract, such dispute/s or difference/s or claim/s shall be settled amicably by mutual consultations of the good Offices of the respective Parties and recognizing their mutual interests attempt to reach a solution satisfactory to both the parties. If such a resolution is not possible, within 30 days from the date of receipt of written notice of the existence of such dispute/s, then the unresolved dispute/s or difference/s or claim/s shall be referred to the Sole Arbitrator appointed by the Parties by mutual consent, in accordance with the rules and procedures of Arbitration and Conciliation Act 1996 together with amendments thereto or any modification thereof. The Arbitration shall be conducted in Bengaluru in the Arbitration and Conciliation Centre - Bengaluru (Domestic and International) as per its rules and regulations. The expenses for the Arbitration shall be shared equally or as may be determined by the Arbitrator. The considered and written decision of the Arbitrator shall be final and binding between the Parties. The applicable language for Arbitration shall be English only. Work under the contract shall be continued by the Tenderer during the pendency of arbitration proceedings, without prejudice to a final adjustment in the accordance with the decision of the Arbitrator unless otherwise directed in writing by the Purchaser or unless the matter is such that the works cannot be possibly continued until the decision (whether final or interim) of the Arbitrator is obtained. Adherence and acceptance to this Clause is Compulsory or otherwise the Tender will be rejected.</p>	Yes / No / Explain	
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23	<p>b) Arbitration with Public Sector Undertakings: In the event of any dispute or difference relating to the interpretation and application of the Contract, such dispute or difference shall be taken up by either party for resolution through AMRCD as mentioned in DPE OM No. 4 (1)/2013 - DPE (GM) /FTS-1835 dated 22.05.2018. And/or amended thereafter.</p>	Yes / No / Explain	
24	<p>Applicable Law and Jurisdiction: Contract shall be interpreted, construed and governed by the Laws of India and the Courts in Bengaluru City alone shall have exclusive jurisdiction in this regard, to the extent permissible under the Arbitration and Conciliation Act, 1996. Non-acceptance to this Clause will amount to rejection of the Tender.</p>	Yes / No / Explain	
25	<p>Validity of Offer: The offer should be valid for a minimum period of 90 days for single part tender and 180 days for two part tender from the date of opening of the tender.</p>	Yes / No / Explain	
26	<p>Company postal address along with Email ID and Ph No.</p>	Yes / No / Explain	
27	<p>In case a bidder is an MSME, registered under NSIC and would like to avail exemptions, offer should be accompanied with necessary registration certificate with declaration to consider their offer. Quotation received without such declaration and valid registration certificate will not be considered for exemptions under the Public Procurement Policy.</p>	Yes / No / Explain	
28	<p>Do you have Unique GeM Seller ID? If YES, provide details</p> <p>If NO, As per Office Memorandum No 6/9/2020-PPD dated 24/08/2020 of Department of Expenditure, it shall be mandatory for sellers providing Goods and Services to Central Government Organizations to be registered on GeM and obtain a Unique GeM Seller ID, at the time of Placement of Order/acceptance of contract. Tenderers shall ensure the same.</p>	Yes / No / Explain	

29	<p>Please refer the following OMs/orders issued by Govt. of India while submitting the bid:</p> <p>(i) No. P-45021/2/2017-PP (BE-II) dated 16.09.2020 (ii) F.No.6/18/2019-PPD (Public Procurement No.1) dated 23.07.2020 (iii) F.No.6/18/2019-PPD (Public Procurement No.2) dated 23.07.2020 and (iv) F.No.6/18/2019-PPD (Public Procurement No.3) dated 24.07.2020.</p> <p>All the provisions mentioned in the above OMs/orders shall be complied. If any deviation from the above OMs/order, your offer will be liable for rejection. All Bidders fulfilling the above orders, shall submit a valid registration certificate made with DPIIT, without which the offer shall not be considered.</p>	Yes / No / Explain	
30	Country of Origin of quoted items	Yes / No / Explain	
31	<p>Based on the GOI order dated 16.09.2020 as mentioned at Sl. No. 27 above, provide declaration in Company Letter head indicating the following: a) Percentage of Local Content in the quoted items alongwith its break-up (in percentage only). It may be noted that Local Content shall not include services such as Transportation, Insurance, Installation, Commissioning, Training and after sales service support like AMC/CMC etc. b) Details of the location(s) at which the local value addition is made</p>	Yes / No / Explain	
32	Compliance to Sl. No. 12, 13, 15, 23, 28 and 29 above are mandatory and without which quotes are not considered for further evaluation.	Yes / No / Explain	

C.3 Price Bid

Sl. No.	Item	Quantity	Unit Price	Currency	Total Price	Remark
1	DC POWER SUPPLIES (GEN) (Type 1 60V-25A)	14.00 Nos.		-		

2	DC POWER SUPPLIES (GEN)(Type 2 100V-15A)	24.00 Nos.		-		
3	DC POWER SUPPLIES (GEN)(Type 3 60V - 55A)	18.00 Nos.		-		