

PURCHASE ORDER		
<b>ESENNAR Transformers Pvt, Ltd. Unit-II</b> Office: Plot No. 12, Flat No. 4, Aravinda Apartments, Sunder Nagar, Hyderabad – 500038, Telengana. Contact Person: Moin Ahmed (9912347110) Email: <a href="mailto:ts@esennar.com">ts@esennar.com</a>	<b>P.O. No.</b>	AISPL/PO/2024-25/SOTC/010
	<b>Date</b>	21-09-2024
	<b>Ref. No.</b>	Ref: QTN-49144 dt.: 20-09-2024
	<b>GSTIN</b>	36AAACE8075C1ZS

Dear Sir,

**Sub: Supply and Supervision of Erection & Commissioning.**

With reference to your revised offer dated 20.09.2024, we are pleased to issue this purchase order for our project site "State Organ Transplant Center" at 8<sup>th</sup> Floor, Gandhi Hospital, Secunderabad with following terms & Conditions.

S.no	Description	Unit	Qty	Rate	Amount
1	800 KVA, 11000/415V Transformer with ON LOAD Tap Changer Note: Technical Specifications as per Annexure-01	No	1	22,80,000	22,80,000.00
GST @ 18%					4,10,400.00
Grand Total					<b>26,90,400.00</b>
(Rupees Twenty Six Lakhs Ninety Thousand Four Hundred Only)					

TERMS & CONDITIONS		
1	Price	Above Prices are firm and shall not be subject to any escalation due to any reason whatsoever.
2	Taxes	GST is payable as mentioned above.
3	Delivery	6 Weeks
4	Payment Terms	5% advance against Acceptance of PO, Balance 95% after inspection and prior to dispatch against PA.
5	Transportation	Inclusive. Transportation shall be arranged by seller for delivery at designated location mentioned at point no. 11 in good packaging.
6	Quality	The materials/items supplied against this order should be free from any defects and damages. M/s. Asta Infra Projects shall have the right to reject the entire lot which is not in accordance with the specifications.



**Regd. Office :**  
# 8-2-334/27, 3rd Floor, Plot No. 27,  
Avenue 7, Road No. 3, Banjara Hills,  
Hyderabad - 500 034 Telangana, India.  
Email: [astainfraservices@gmail.com](mailto:astainfraservices@gmail.com)  
**CIN : U74120AP2010PTC071047**

7	Documents	The invoice should be submitted with two (2) copies of <b>"Packaging List"</b> identifying contents of each package and certificate denoting <b>"Country of Origin"</b>
8	Warranty	12 months from the date of commissioning Or 18 months from the date of dispatch whichever is earlier.
9	Test Certificates	Test Certificates for all materials and hardware shall be enclosed.
10	Invoice Pattern. (Bill to)	Asta Infra Services Pvt. Ltd., Door No. 8-2-334/27, 3rd floor, Avenue 7, Road No. 3, Banjara Hills, Hyderabad - 500034 <b>GSTIN: 36AAJCA4782H1ZF</b>
11	Project Site (Ship to)	State Organ Transplant Centre, 8 <sup>th</sup> Floor, Gandhi Hospital, Padma Rao Nagar, Secunderabad - 500 025
12	Contact Person	<b>Mr. V Shiva Kumar (9700961991) – Project Co-Coordinator.</b> <b>B. Naresh (8790856003 – Site Engineer</b>
13	Jurisdiction	This order is governed as per laws of India and the Jurisdiction of Telangana High Court shall apply.

Thanking you,

Yours faithfully,

For Asta Infra Services Pvt. Ltd.

  
Authorised Signatory



**ACCEPTANCE BY VENDOR**

We accept this Work Order in its entirety and return the Acceptance Copy duly signed and stamped.

Signature .....

Name .....

Company Seal

Designation .....

## ANNEXURE- 01

### **800 KVA Transformer OLTC for transformers with RTCC and LT Kiosk with 1000A Breaker**

Supply, Transportation, Testing and Commissioning of 800 KVA TRANSFORMER with all test reports. The Transformer shall be designed and manufactured as per IS:1180 OLTC with level-II with initial filling of oil as per IS 335- 1993.

1 No. 1000 A ACB at LT side shall be provided.

The basic details of the Transformer are as under.

Makes: ESENNAR

1. Quantity: 1
2. Rated KVA: 800 KVA
3. Service & Location: Continuous Outdoor Distribution Transformer
4. Mounting: Plinth.
5. Wound: Copper Double wound
6. Type: Core type oil immersed
7. Cooling: ONAN
8. Temp Rise: 40°C in oil, 45°C by resistance
9. Vector Group: Dyn 11
10. Primary Connection: Delta
11. Nominal Voltage/Current: 415V/433 V
12. Highest system Voltage: 12000V
13. Primary Frequency: 50 HZ +/-3%
14. Number of Phases: 3
15. Primary wires: 3
16. Secondary connection: Star
17. Secondary Volts/Current: 433V
18. Secondary phases: 3
19. Secondary wires: 4
20. Taps on primary winding for primary voltage variation: +5% to-10% in steps of 2.5% of 7 position (6 Steps)
21. Terminal arrangement.
  - a. HV: HT terminal box as per the site condition.



- b. LV: Cable box suitable to receive--Sq.mm XLPE cable
- 22. LV: One separate terminal for earthing.
- 23. Total Losses at 50% Loading [Watts] [Max] --- as per IS
- 24. Total Losses at 100% Loading [Watts] [Max]--- as per IS
- 25. Percentage Impedance at 75 deg. C at --- as per IS
- 26. No Load current: Less than 2% of full load current.
- 27. Standard Fittings & Accessories.
  - a. Rating and terminal marking plate: One
  - b. Lifting Lugs: Two
  - c. Off-circuit tap switch: One
  - d. Earthing Terminals: Two
  - e. Radiators (Attachable): Adequate
  - f. Explosion vent with Diaphragm: One

