

## Notice Inviting e-Tender

**West Bengal Medical Services Corporation Limited**  
**Swasthya Sathi**  
**GN-29, Salt Lake, Sector-V**  
**Kolkata-700091**

Phone No (033) 40340307/40340308

E mail: [procurement@wbmsc.gov.in](mailto:procurement@wbmsc.gov.in)

Notice Inviting Tender No: WBMSC/ NIT-57/2016

Date: 01.10.2016

The following amendments have been made in the tender for procurement of **Supply, Installation, Testing & Commissioning of 15 KVA, 20 KVA and 30 KVA three phase in & three phase out Servo Controlled Voltage Stabiliser**. The changes are highlighted in yellow in the document below,

### Amendment 1

**Read the sentence** (marked in red below)

Managing Director, WBMSCL invites sealed bids through electronic tendering (e- Tendering) from eligible and qualified bidders for procurement of **Supply, Installation, Testing & Commissioning of 15 KVA, 20 KVA and 30 KVA three phase in & three phase out Servo Controlled Voltage Stabiliser** from the reputed Manufacturers or Authorized Distributors/Authorized dealers of the reputed manufacturer in India/West Bengal who has Average Annual Turnover (turnover from business activities only) during the last three (3) financial years for which audited accounts are available shall not be less than **Rs.2.50 crore** (Rupees Two and Half Crore)

**AS**

Managing Director, WBMSCL invites sealed bids through electronic tendering (e- Tendering) from eligible and qualified bidders for procurement of **Supply, Installation, Testing & Commissioning of 15 KVA, 20 KVA and 30 KVA three phase in & three phase out Servo Controlled Voltage Stabiliser** from the reputed Manufacturers or Authorized Distributors/Authorized dealers of the reputed manufacturer in India/West Bengal who has Average Annual Turnover (turnover from business activities only) during the last three (3) financial years for which audited accounts are available shall not be less than **Rs.1.00 crore** (Rupees Two and Half Crore)

## Amendment 2

**Read the sentence** (marked in red below) at point no. 10 a) Delivery schedule

a) **The stipulated period to complete Supply, Delivery, Installation, Testing and Commissioning shall not be more than 30 days from the date of work order.**

AS

a) The stipulated period to complete Supply, Delivery, Installation, Testing and Commissioning shall not be more than **45 days** from the date of work order. **In the whole NIT Document the above mentioned stipulated period "30 days" should be replaced by "45 days"**

## Amendment 3

**Read the sentence** (marked in red below) at Name of Work: Supply, Installation, Testing & Commissioning of 15 KVA, 20 KVA and 30 KVA three phase in & three phase out Servo Controlled Voltage Stabiliser.

Surge Suppressor cum protection Device as IEC 61000-4-5 Class II per phase

AS

Surge Suppressor cum protection Device **along with remote sensing to cut off input MCCB** as IEC 61000-4-5 Class II per phase

## Amendment 4

**Read the sentence** (marked in red below) at the specifications of of 15 KVA, 20 KVA and 30 KVA three phase in & three phase out Servo Controlled Voltage Stabiliser.

THD: < 5% - **Deleted**

## Amendment 5

**Read the sentence** (marked in red below) at the specifications of of 15 KVA, 20 KVA and 30 KVA three phase in & three phase out Servo Controlled Voltage Stabiliser.

**Output Voltage: 415 VAC +/- 2% (Individual Phase Current: 22.3 amp)**

AS

Output Voltage: **400 VAC** +/- 2% (Individual Phase Current: 22.3 amp)

## Amendment 6

**Read the sentence** (marked in red below) **at the specifications of of 15 KVA, 20 KVA and 30 KVA three phase in & three phase out Servo Controlled Voltage Stabiliser.**

**Storage Temperature: 0-45 degree c**

**AS**

Storage Temperature: **0-60** degree c

## Amendment 7

**Read the sentence** (marked in red below) **at the specifications of of 15 KVA, 20 KVA and 30 KVA three phase in & three phase out Servo Controlled Voltage Stabiliser.**

**Operating Temperature: 0-55 Deg c**

**AS**

Operating Temperature: 0-**45** Deg c

## Amendment 8

**Read the sentence** (marked in red below) **at the specifications of 15 KVA, 20 KVA and 30 KVA three phase in & three phase out Servo Controlled Voltage Stabiliser.**

**Dimensions (mm) : W-600 x D-600 x H-1400**

**AS**

Dimensions (mm) : W-600 x D-600 x H-1400 **(approx)**