

Rajasthan Medical Services Corporation Limited, Jaipur

Gandhi Block, Swasthya Bhawan, Tilak Marg, C-Scheme, Jaipur - 302005

Ph. No. 0141-2223887, Fax : 0141-2228065

CIN:U24232RJ2011SGC035067

E-mail : edepmrmsc-rj@nic.in

Website: www.rmssc.health.rajasthan.gov.in

No. F-8()RMSC/EPM/M-2/2017/NIB-227/ 3369

Dated: 11/8/17

Order For Rate Change In Rate Contract Due To GST Provision

S.N.	Item	Detail
1.	Name of Equipment / Item	Servo Stabilizer-50KVA
2.	Name & Address of Firm	M/s R S Power Systems, H1-85, RIICO Industrial Area, Mansarover, Jaipur-302020 Email: rspower@rspowerindia.com
3.	Brand/ Model / Make	3 X 50 KVA, RS POWER SYSTEMS
4.	Packing Unit	One
5.	R/C No. & Validity	R.C. No. 410 (Valid up to 31.07.2019)
6.	Net Rate Per packing Unit (Rs.)	Rs 3,10,200.00 (In Words, Rs. Three Lac Ten Thousand Two Hundred Only) +Taxes as Applicable
7.	Concessional CST @ 2%	VAT Exempted
8.	RMSC Surcharges @ 5%	Rs. 15,510.00
9.	Total Approved Rate Including Concessional; CST and RMSC Surcharge	Rs. 3,25,710.00
10.	Basic New Rate (HSN Code 9032)	
	(i) Existing Approved Net Rate in Rate Contract (In Rs.)	310200
	(ii) Less Excise Duty (In Rs.)	0.00
	(iii) Less any other amount intimated by the firm (In Rs.)	0.00
	(iv) New Basic Rate {(i)-(ii)-(iii)} (In Rs.)	310200.00
11.	Revised Rates for Supply to RMSC from Suppliers	
	(i) New Basic Rate (In Rs.)	310200.00
	(ii) IGST (In Rs.)	0.00
	(iii) CGST @ 9 % (In Rs.)	27918.00
	(iv) SGST @ 9 % (In Rs.)	27918.00
	(v) Approved Rate For Supplier To RMSC {(i)+(ii)+(iii)+(iv)} (In Rs.)	366036.00

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Revised Rate For Supply to Consignee From RMSC

12.	(i) New Basic Rate (In Rs.)	310200.00
	(ii) RMSC Surcharge @ 5 % On (i) (In Rs.)	15510.00
	(iii) CGST @ 9 % { On (i)+(ii) } (In Rs.)	29313.90
	(iv) SGST @ 9 % { On (i)+(ii) } (In Rs.)	29313.90
	(v) Approved Rate For Consignee From RMSC {(i)+(ii)+(iii)+(iv)} (In Rs.)	384337.80

No. F-8(RMSC/EPM/M-2/2017/NIB-2271 3364

Copy forwarded to the following for information & necessary action:

1. P. S. to Mission Director NHM Jaipur.
2. Director, (PH)/(Aids)/(FW)/(RCH)/(IEC)/(ESI).
3. Principal, Medical College, Ajmer, Bikaner, Jaipur, Jodhpur, Kota, Jhalawar & Udaipur.
4. Superintendent Jaipur Hospital Jaipur (Associated with RUHS College of Medical Sciences, Jaipur).
5. Director, Medical & Health Services (ESI), Mobile Surgical Unit, Raj. Jaipur.
6. All P.M.O.'s.
7. All CM&HO's.
8. Executive Director (Logistics/Finance)
9. AGM (IT), RMSC, Jaipur
10. All DPCs DW Rajasthan
11. M/s RS Power Systems, H-1-85, RICO Industrial Area, Mansarovar, Jaipur-302020
12. Guard file.

Dated: 11/8/17

[Signature]
Executive Director (EPM) f
RMSC, Jaipur

[Signature]
Executive Director (EPM) f
RMSC, Jaipur 7

1.

Technical Specifications of item SERVO STABILIZER-50KVA (50 KVA Servo Motor Operated Line Voltage Correctors):-

1. Capacity should be 3 phase 50KVA.
2. Should have Oil Cooled Cooling technology.
3. Type - Indoor, Floor Mounting (Balanced/Unbalanced)
4. Input Voltage Range 120-280 VAC
5. Output Voltage $415 \text{ V} \pm 1\%$, Output Voltage Adjustment $\pm 5\%$, Frequency Range of Operation 47-53 Hz , Correction Speed 35 volts/sec.
6. Should have Solid-state electronic plug in PCB circuits for control.
7. Efficiency should be above 98% at full load above 95% at half load.
8. Should have adjustment facility for output voltage level and correction sensitivity.
9. Load losses should be:
 - a) No load loss at maximum rate input voltage : Less than 3% of the rated capacity.
 - b) No load loss at minimum rate input voltage : Less than 3% of the rated capacity.
 - c) Full load loss at minimum rate input voltage : Less than 5% of the rated capacity.
 - d) Full load loss at maximum rate input voltage : Less than 5% of the rated capacity.
10. Maximum load loss and input voltage at which it occurs at minimum input.
11. Should have Continuous Duty Cycle.
12. Should have Short Time Overload Capacity
 - a) Not less than 110% for 5 minutes,
 - b) Not less than 125% for 1 minutes.
13. Should have Metering Input voltmeter with selector switch, Output voltmeter with selector switch, Ammeter for R, Y, B input currents with selector switch.
14. Should have Indications for Input ON lamp (using LED type lamps) : Output- R,Y,B separate lamps (after MCCB), Output MCCB Trip.
15. Should have MCCB for OL & SC protection, Input phase reversal, Input single phasing Protection.
16. Should have Suitable bypass arrangement for bypassing the input supply to output and Isolating the Servo Stabilizer for maintenance/repair.
17. Operating Temperature : Up to $50 \text{ }^\circ\text{C} \pm 2^\circ$
18. Operating Humidity : Up to 95% RH.
19. Should be supplied with Transformer grade Oil conforming to IS: 335/IEC 296 for Proper Installation as per demand of Quoted Item.
20. Should be supplied with Armoured Aluminium Cable (ISI mark) from Main Bus Bar Panel to SMOLVC and SMOLVC to main Bus Bar Panel for Proper Installation as per demand of Quoted Item.
21. Should be supplied with body Painted using 7 tank process system, Earthing bolts, lifting hooks.
22. Unit should be Confirming to IS: 9815 (Pt.1)/1994 (Reaffirmed 2004) with latest amendments.
23. Should be supplied Type Test certificate of Servo Motor Operated Line Voltage Correctors of Rating: 3X50KVA or Type Test certificate of higher rating should be attached in Technical bid issued from the Central Govt. Laboratory viz ETDC (STQC)/ CPRI/ERTL/National Test House.
24. Pre dispatch inspection at factory premises of the firm from Central Govt. Inspection Agency like RITES/ETDC (STQC)/ NTH.
25. Should be supplied with required all item in other accessories needed for functioning of item.
26. The installation & commissioning, testing should be completed by firm.
27. Guarantee shall be two years from the date of successful installation at consignee place.
28. CMC will be given @ 5 % (of net rate - inclusive of Excise Duty & exclusive of VAT / CST etc.) plus service tax (as applicable) and yearly escalation of 5 % on last year's CMC price. The CMC may be awarded for five years (on yearly basis) after completion of Guarantee period of two years.