# मुख्यमंत्री निःशुल्क दवा योजना



# Rajasthan Medical Services Corporation Gandhi Block, Swasthaya Bhawan, Tilak Marg, C-Scheme, Jaipur

S. No: F. 4( )/RMSC/Admin./BME/2015 /

Dated:

# **Consultants Required for Bio-Medical Engineering Services**

3 Consultants for Bio-Medical Engineering Services are required. The detailed terms of reference (TOR), fees, essential qualifications, experience required and other details may be accessed at <a href="https://www.rmsc.nic.in">www.rmsc.nic.in</a>. The application, biodata and other documents may be submitted in office hours on or before 14-02-2015.

**Managing Director** 

## APPLICATION FORM FOR THE BIO MEDICAL ENGINEER CONSULTANCY SERVICES

Note: The application form should be submitted by registered post in office hours on or before 14-02-2015 along with attested Documents on following postal address
OSD, Rajasthan Medical Services Corporation, Gandhi Block, Swasthya Bha

OSD, Rajastnan Medicai Servic	es Corporation, Gandhi Block, Swa	stnya Bhawan, Tilak marg,C-:	scneme,Jaipur 302005	
(Please fill the information in capital letters only)				Attested by azetted Officer
<ol> <li>Name of Applicant:</li> <li>Father/Husband's Name:</li> <li>Date of Birth (DD/MM/YYYY)/19</li></ol>				РНОТО
	District			
City District				
6. Postal Address City District				
	PIN			•••••••
7. Mobile Number .				
8. Email address:				
9. Education Qualifi				
Qualification		<b>Passing Year</b>	Percentage	2
Secondary				
Senior Secondary				
B.E.(Bio-medical)				
Others				
10.Experience Detai GoR):- Name of Govt./Ins		Position	ovt. Dept/Bo Period	ard/ Corporation of
I hereby declare that al responsible if any devia		<b>r</b> on is true and b	est of my ki	
			e of Applicar //	

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#### TERMS OF REFERENCE FOR CONSULTANT (BIO-MEDICAL ENGINEERING)

## **Background:**

The Consultant (Bio-medical Engineering) will work in Equipment Procurement and Maintenance Cell (EPM). The major work are preparation of technical specifications of equipment for procurement, inventory management, technical examination of Bidder's representation and looking after the maintenance works. The equipment maintenance may be undertaken by in-house teams or contracting out to private sector. The EPM-Cell will supervise & monitor the performance of the private sector and in-house equipment maintenance teams.

#### An outline of the task to be carried out by the Bio-medical Engineer

- 1. Preparation of technical specifications of equipments and other items and technical examination of Bidder's representation.
- 2. Set equipment specifications and maintenance standards in consultation with Senior manager/other staff of EPM cell and set specifications, matching with services and level of facility.
- 3. Identification of vendors/manufacturers and surveying of their units.
- 4. Advise and assist in the process of procurement of goods and equipment in preparation of procurement plans and finalization of tender / consultancy services etc.
- 5. Consultant will play an important role in scheduled procurement process.
- 6. Establish systems to ensure that undertake corrective and preventive maintenance by approved agencies, and advise on evolving equipment strategies.
- 7. Collection and compilation of requirements for annual equipment procurement and replacement along with necessary maintenance services and budgetary provision etc.
- 8. Assist in setting up of in-house maintenance services including: Hiring of suitable staff, designing, organising and participating in training the technicians etc. Establishing the maintenance network at regional and district levels based at strategically selected locations throughout the state.
- 9. Advise and assist in equipment management including installation, commissioning, large-scale maintenance network of bio-medical equipment etc.
- 10. Other related consultancy work as and when assigned by the MD RMSC.
- 11. Ensure compliance of maintenance services provided by in-house teams, suppliers/manufacturers or third-party service firms with quality assurance standards defined by EPM.
- 12. Arrange and supervise necessary training programs for end-users of equipment including ensuring that basic operating instructions and care/first-

line maintenance materials are available at installation sites.

### **Qualification & Experience:**

The Consultant (Bio-medical Engineering) should be a B.E. (Bio-Medical) or equivalent with minimum 2 year experience in equipment management including installation commissioning large-scale maintenance network of bio-medical equipment etc.

#### **Terms and Conditions:**

- (i). The appointment shall be initially for six months only.
- (ii). The appointment shall be reviewed after six months.
- (iii). Fees/Remuneration: Rs. 40000/- P/M however may be increased suitably depending upon the qualifications, experience and expertise of consultant.
- (iv). In case journey is performed, he/she shall be eligible for TA and DA as applicable to the scale of state service officers of Government of Rajasthan.
- (v). During the tenure of office the appointee shall keep all official information i.e., obtained or collected strictly confidential.
- (vi). In case any of the above conditions are violated the appointment automatically stands cancelled.
- (vii). The Consultant (BME) may have to travel extensively within the state and outside.
- (viii). The appointment may be terminated by giving a one month notice.
- (ix). The Corporation reserves the right to alter the terms & conditions.

#### Review Committee will consist of following members.

- Managing Director, RMSC
- OSD
- Executive Director (EPM)
- ED (F)
- ED (L)

Review Committee will decide the fees of the potential consultant on the basis of his/her qualification, experience and expertise. After appointment the consultant shall review and monitor the effectiveness of working of consultant (BME) on the basis of which the consultancy may be extended if required.