

CORRIGENDUM

TENDER FOR MAINTENANCE OF MOBILE MEDICAL UNIT EQUIPMENT

No. NRHM/ MMU/ Maintenance/493/2011-12/ 28019

dt 25.01.2012

Tender Ref: NRHM/ MMU/ Maintenance/493/2011-12/26188 dt 09.01.2011

1. Last Date of sale of Tender Document is extended till 7.02.2012 & Date of submission of tender is extended till 7.02.2012 till 2p.m. and will be opened on the same day at 3 p.m.
2. The prospective bidders shall have to undertake a comprehensive survey of all the MMUs in different districts of Assam to determine the working condition of each equipment in the MMU and submit a report, recommending replacement of that equipment that are beyond economical repair or are missing, along with their technical bid. The bidder shall exclude such equipment while quoting their price for the maintenance work and the Bid should be prepared accordingly. It may be noted that the cost of the survey will be payable only to the successful bidder.
3. TV and DVD will not be under maintenance contract.
4. **Annexure 8 : For Cover 'B' – Price Bid may be read as**
Tender No. _____

Name & Address of the Bidder

Sl No.	Description	Service TAX/ VAT	Price (incl of TAX) (for 27 Districts)
1.	Comprehensive Annual Maintenance Contract (CAMC) for both MMU 1 & MMU 2 Equipment for 1 year for 27 Districts (including labour cost, spares, consumables etc.)		
2.	One time cost of the survey under taken for determining working condition & availability of equipment		
	Grand Total (1 + 2)		

Price to be quoted separately for (1) Maintenance Contract & (2) One time cost of the survey undertaken for determining working condition & availability of equipment. The lowest bid will be determined by adding cost of (1) & (2)

5. **Payment terms may be read as :**

Payment will be made on quarterly basis (25 % of the total order value) on submission of duly signed quarterly report along with relevant documents. The cost of the survey will be reimbursed after signing of the Maintenance Contract and submission of Performance Security.

Sd/-
Mission Director
NRHM, Assam