

## Corrigendum

Local Purchase Enquiry File no. 32/214/2016(RKSH)

Dated:- 19/08/2016

As per schedule, quotations for Dept. of Cardiology for 12-Channel, 12-Lead ECG Machine were opened by Local Purchase Committee. But due to non qualified by anyone of all the firms, it was decided by Local Purchase Committee to republish the same for calling more quotations with addition of following point in Enquiry file no. 32/214/2016(RKSH).

**1. Annexure attached of revised Specification:-**

**Note:-** Last due date for submission of quotations in respect of aforesaid Local Purchase is hereby extended till 27/08/2016 at 5:00 PM.

*[Handwritten Signature]*  
19/8/16  
(OA)

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19/8/2016

### Specification for 12 – Channel, 12 Lead ECG Machine -

1. Should be an electrocardiogram Machine that acquires all the 12 standard leads simultaneously
2. Should have gain settings of 5, 10 and 20 mm/mV.
3. Recording speed should be adjustable (5, 10, 25, 50 mm/sec)
4. Should have various filters such as baseline filter, AC interference filter, and low pass filter
5. Should have a real time colour LCD display of ECG tracings.
6. Should have an alphanumeric keypad and dedicated function keys.
7. Should have an in-built resting ECG interpretation function.
8. Should have an in-built printer that prints on A-4 size thermal paper. The print quality should be good without visible breaks in line.
9. The print configuration should be amenable for change by user such as 3+1, 3+3, 6 and 12 leads.
10. Should have an in-built rechargeable battery that lasts at least 30 mins of continuous recording.
11. Each unit should be supplied with the following accessories:
  - a. Two(2) sets of patients cables with 6 chest electrodes and 4 limb electrodes
  - b. One (1) compact sturdy metallic trolley with dedicated provision for holding the cables.
  - c. Thermal paper roll compatible with this ECG Machine for recording 600 (Six hundred) ECGs.
12. Should be a portable machine weighing not more than 5 Kg
13. Should have been tested and approved by US FDA/CE
14. Should conform to all applicable electrical safety standards
15. Should have 3 years on-site comprehensive warranty for all components excluding the accessories and consumables
16. Annual Maintenance contract (AMC) for 5 years (five years; effective from the fourth year of installation) should also be quoted separately.
17. The quoted machine in full configuration should be demonstrated on-site before finalizing the commercial bid.

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B. Singh

18/08/16.