

11.06.2018

TAMILNADU MEDICAL SERVICES CORPORATION LTD

**TENDER FOR SUPPLY AND INSTALLATION OF COMPUTED RADIOGRAPHY TO  
RAJIV GANDHI GOVT. GENERAL HOSPITAL, CHENNAI**

**TENDER NO.318/CR/RGGGH/TNMSC/ENGG/2018, dt: 20.04.2018**

**Corrigendum**

a) The following corrigendum are issued:-

| <b>Sl. No.</b> | <b>Tender Document Reference</b>                                                                                | <b>Instead of</b>                                                                                                                | <b>Read as</b>                                                                                                                           |
|----------------|-----------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|
| 1.             | Page No.54<br>Section VI: Technical Specifications<br><b>Specification for Computed Radiography</b>             | 1. System should be capable of scanning minimum of 65 plates/hour or more of 14X17 size @ 6 pixel/mm spatial resolution or more. | 1. System should be capable of scanning minimum of <b>60 plates</b> /hour or more of 14X17 size @ 6 pixel/mm spatial resolution or more. |
| 2.             | Page No.54<br>Section VI: Technical Specifications<br><b>Specification for Computed Radiography</b>             | 5. Imaging plates must be RIGID/Dual side scanning type.                                                                         | 5. Imaging plates must be RIGID/ <b>flexible</b> /Dual side scanning type.                                                               |
| 3.             | Page No.54<br>Section VI: Technical Specifications<br><b>Specification for Computed Radiography Workstation</b> | 2. System console must be capable to support dual monitor configuration.                                                         | 2. System console must be capable to support dual monitor configuration ( <b>optional</b> )                                              |
| 4.             | Page No.55<br>Section VI: Technical Specifications<br><b>Specification for Computed Radiography Workstation</b> | 21. Minimum number of concurrent web clients supported should be 4 and maximum of 8 or more.                                     | 21. Web clients minimum of four and maximum of eight.                                                                                    |

b) The following clarification are furnished:-

| Sl. No. | Tender Document Reference                                                                                                                                                                                           | Point Raised                                                                                       | Clarification Furnished                                   |
|---------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-----------------------------------------------------------|
| 1.      | Page No.54<br>Section VI: Technical Specifications<br><b>Specification for Computed Radiography</b><br><u>7. Should have the capability to process atleast 45 plates per hour of Mammo cassette @ 20 pixels/mm.</u> | Request to amend as atleast 60 plates per hour of all Mammo cassette @ 20 pixels/mm.               | No Change. Hence, published specification prevails.       |
| 2.      | Page No.54<br>Section VI: Technical Specifications<br><b>Specification for Computed Radiography</b><br><u>9. Gray scale resolution for image during acquisition must be atleast 16 bit.</u>                         | Request to amend as the Gray scale resolution for image during acquisition must be atleast 12 bit. | No Change. Hence, published specification prevails.       |
| 3.      | Page No.55<br>Section VI: Technical Specifications<br><b>Specification for Computed Radiography</b><br>Workstation<br><u>24. Additional work station should be provided with suitable PC and s/w.</u>               | Request to clarify this is mandatory supply with CR machine or optional.                           | It is Mandatory. Hence, published specification prevails. |
| 4.      | Page No.55<br>Section VI: Technical Specifications<br><b>Specification for Computed</b>                                                                                                                             | Request to amend as true laser/thermal technology.                                                 | No Change. Hence, published specification prevails.       |

| Sl. No. | Tender Document Reference                                                         | Point Raised | Clarification Furnished |
|---------|-----------------------------------------------------------------------------------|--------------|-------------------------|
|         | <b>Radiography</b><br>Printer<br>1. <u>Printer must be true Laser technology.</u> |              |                         |

The following due date is extended:-

Sale of bidding document : up to 20.06.2018

Last date and time for receipt of bids : 21.06.2018, 11.00 AM

Date and time of opening of bids : 21.06.2018, 12.00 Noon

All other terms and conditions of the tender remain unaltered.

The above forms part of the bidding documents. The bidder shall attach the copy of this corrigendum duly signed by their authorized signatory, in their bid.

**Sd/-  
General Manager (E)**