



Date: - 26<sup>th</sup> April, 2018

Corrigendum  
For  
Tender for  
LED head light for the Department of Neurosurgery

NIT Issue Date	: 08 <sup>th</sup> March, 2018
NIT No.	: Admn/Tender/193-2/2017-AIIMS.JDH
Pre-Bid Meeting	: 21 <sup>st</sup> March, 2018 at 03:00 PM
Earlier Last Date of Submission	: 07 <sup>th</sup> May, 2018 at 03:00 PM
Extended Last Date of Submission	: 10 <sup>th</sup> May, 2018 at 03:00 PM
Bid opening	: 11 <sup>th</sup> May, 2018 at 03:15 P.M

**The following revised and additional specification will be added:-**

**1. Page No. 10, Heading, Head Light: Point No. 2:**

For

Normal Mode Of Illumination Should Offer Minimum Of 1,00,000 Lux Or Above At 25cm Distance

Read

Normal mode of illumination should offer minimum of 1,80,000 lux or more at 40cm distance"

**2. Page No. 10, Heading, Head Light: Point No. 3:**

For

LED Life Should Give at Least 40,000 Hours"

Read

LED Life Should Give At Least 20,000 Hours And Above".

**Page No. 10, Heading, Head Light: Point No. 5:**

For

Light Spot Size Should Be Adjustable from 1.5 Cm to 10.0cm at 40 cm Distance".

Read

Light spot size should have option to adjust spot size from 1.5 to 10 cm at 25 cm distance."

**3. Page No. 10, Heading, Head Light: Point No. 6:**

For

Rechargeable battery should be attached to head band of the head light. battery backup of minimum 4 hours should be available. Number of such batteries should be 2".

Read

Rechargeable battery should be provided either headband battery or pocket battery. Battery backup of minimum 4 hours should be available. Number of such batteries should be 2."

**4. Page No. 10, Heading: Magnifying Loupes, Point no. 1**

**For**

High resolution binocular loupes should give bright color corrected crisp image with super wide at least 130 mm view and super deep view at least 200 mm. It must be scratch resistant.”

**Read**

High resolution binocular loupes should give bright color corrected crisp image with super wide at least 60-130 mm view and super deep view at least 200-300 mm. It must be scratch resistant.”

**5. Page No. 10, Heading: Magnifying Loupes, Point no. 7**

**For**

3.5-5 x

6-8 x

**Read**

3.5-4 x

5 x or above

**6. Page No. 10, Heading: Magnifying Loupes, after Point No. 11:**

**Add Point No. 12:**

Both the head light and Magnifying Loupes should be compatible in such a way so that either of the two can be used ‘together and simultaneously’ or ‘separately’.