



Date: - 26<sup>th</sup> November 2016

Corrigendum  
for  
Nd-Yag Laser for the Department of Ophthalmology

NIT Issue Date : 06<sup>th</sup> September 2016.  
NIT No. : Admn/Tender/46/2016-AIIMS.JDH  
Pre Bid Meeting held on : 20<sup>th</sup> September, 2016 at 04:00 PM  
Last Date of Submission : 07<sup>th</sup> October, 2016 at 03:00 PM  
Revised Last Date of Submission : 12<sup>th</sup> December, 2016 at 03:00 PM

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

**1. Page No. 10, Technical Specification, Column No. 01:**

**For**

Laser Wavelength	1065mm
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**Read**

Laser Wavelength	1065nm
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**2. Page No. 10, Technical Specification, Column No. 02:**

**For**

Mode	Super Gaussian
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**Read**

Mode	Preferably Super Gaussian/ fundamentals Q switched (CQ-crystal)
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**3. Page No. 10, Technical Specification, Column No. 03:**

**For**

Optical Breakdown	Typically.2.5mJ in air
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**Read**

Optical Breakdown	Less than 4.0 mj in air
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**4. Page No. 10, Technical Specification, Column No. 13 and 14:**

**For**

Aiming beam	Laser diode 670nm, power: 5 $\mu$ W - 150 $\mu$ W
	4- spot focusing system

**Read**

Aiming beam	Laser diode 670nm, power: 5 - 150 micro watt
	2-4 spot focussing system

**5. Page No. 10, Technical Specification, Column No. 18:****For**

Magnification	5. 8. 12. 20, 32x through Galilean changer with 10X eyepieces and tube f = 140mm
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**Read**

Magnification	5 steps/ 5,8,12,20,32 X through Galilean changer with 10X eyepieces
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**6. Page No. 10, Technical Specification, Column No. 20:****For**

Eyepieces	10X high eyepoint eyepieces with
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**Read**

Eyepieces	10-12.5 X high eyepoint eyepieces
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**7. Page No. 10, Technical Specification, Column No. 23 and 24:****For**

Slit adjustment	Width 0 - 14 mm, continuous
	Length in steps 1/3/5/9/14 mm

**Read**

Slit adjustment	Width 0 - 13 mm/ 14mm, continuous length from 2-12.5 mm
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**8. Page No. 10, Technical Specification, Column No. 20:****For**

isolation Transformer	Machine should have Isolation Transformer for Safe handling
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**Read**

Isolation Transformer	Machine should have isolation transformer for safe handling/ or some other safety measures.
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**Administrative Officer  
AIIMS, Jodhpur**