



Date: - 29<sup>th</sup> September, 2020

Corrigendum  
for  
V-HIT System for the Department of ENT

NIT Issue Date	: 12th June, 2020
NIT No.	: Admn/Tender/26/2020-AIIMS.JDH
Pre-Bid Meeting	: 24 <sup>th</sup> June 2020 at 03:00 PM
Earlier Last Date of Submission	: 31 <sup>st</sup> August, 2020 at 03:00 PM
Extended Last Date of Submission	: 15 <sup>th</sup> September, 2020 at 03:00 PM
Bid opening	: 16 <sup>th</sup> September, 2020 at 03:15 P.M

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

**1. Page No. 10, Point no. 01- “Technical Specification” sub-point no. 01:**

**For:**

Video Recording should be at 30, 60 or 120 Hz and should include Impulse, Gaze, VOR, Skew Deviation, Dynamic, Repositioning, Video Recording and Playback

**Read As:**

Video Recording should be more than 100 Hz, and should include Impulse, VOR, Skew Deviation, Video Recording and Playback

**2. Page No. 10, Point no. 01- “Technical Specification” sub-point no. 03:**

**For:**

Eye tracking at 160 x 120 pixels should include Gaze, Skew Deviation, and Dynamic Repositioning

**Read As:**

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**3. Page No. 10, Point no. 01- “Technical Specification” sub-point no. 04:**

**For:**

Eye tracking at 376 x 240 pixels should have Monocular Video Frenzel (Full Image)

**Read As:**

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**4. Page No. 10, Point no. 01- “Technical Specification” sub-point no. 06:**

**For**

The V-HIT setup should have goggles with 2 built-in calibration lasers for patient calibration

**Read as**

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**5. Page No. 10, Point no. 01- “Technical Specification” sub-point no. 10:**

**For**

Inputs for Eyes should be monocular with a sampling rate of 250 fps for Impulse, VOR & facility for Video Record/Playback; sampling rate of 173 fps - Gaze, Skew Deviation, Dynamic, Repositioning

**Read as**

Inputs for Eyes should be monocular/binocular, with a sampling rate of 250 fps for Impulse, VOR & facility for Video Record/Playback; sampling rate above 200 fps for Gaze & Skew Deviation

**6. Page No. 10, Point no. 01- “Technical Specification” sub-point no. 11:**

**For**

The Wavelength maximum should be 660 nm

**Read**

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**7. Page No. 10, Point no. 01- “Technical Specification” sub-point no. 12:**

**For**

The maximum output power should be 0.9 mW

**Read**

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**8. Page No. 10, Point no. 01- “Technical Specification” sub-point no. 13 (C):**

**For**

Four USB-C for the goggles, synchronized room video, presentation remote, and external medical grade monitor.

**Read as**

Four USB-C for the goggles, synchronized room video, presentation remote, and monitor of size 32 inches or above

**9. Page No. 10, Point no. 01- “Technical Specification” sub-point no. 14 (C):**

**For**

It should be European CE (with a four-digit notifiable body) or USFDA approved.

**Read**

It should be I5013485, European CE (with a four-digit notifiable body) or USFDA approved