



MAHARAJA AGRASEN COLLEGE

UNIVERSITY OF DELHI
VASUNDHARA ENCLAVE, DELHI-110096



12.09.2023

Corrigendum

This is with reference to the Tender uploaded on CPP Portal vide Tender ID 2023_DU_769123_1 for Supply, Installation, Testing and Commissioning of Media Lab in the college.

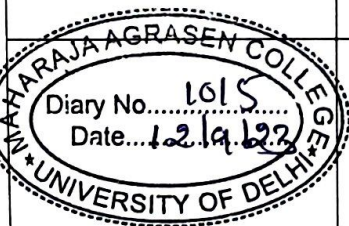
In this regard, the following amendments are being made in the tender document as per the suggestion received in the Pre-Bid meeting held on 11.09.2023.

1. Notice inviting Tender Page no. 1. SN 7 Qty. should be read as 6 instead of 5.
2. Following amendments in (2) Terms and Conditions of the Tender

| | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>15 A. (I) SPECIFICATIONS: - Specifications are basic essence of the product/contract. It must be ensured that the offers must be strictly as per our specifications mentioned at Annexure-"A" at technical specification section.</p> | <p>Should be read as SPECIFICATIONS: - Specifications are basic essence of the product/contract. It must be ensured that the offers must be strictly as per our specifications mentioned or better at Annexure-"A" at technical specification section.</p> |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

3. Following amendments in Annexure-A Technical Specifications for Supply, Installation, Testing & Commissioning of Studio.

SN. 1 Handheld Camcorder

| | | Should be read as |
|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|
|  | <p>4K Handheld Camcorder 1/2-type 3CMOS/ MOS based with 4K 50p/60p recording capability</p> | <p>4K Handheld Camcorder 1/2-type or better 3CMOS/ MOS based with 4K 50p/60p recording capability</p> |
| <p>Zoom Ratio</p> | <p>17x (optical), servo/manual</p> | <p>15x (optical) or better servo/manual</p> |
| <p>Focal Length</p> | <p>5.6 - 95.2 mm (35mm equivalent: 30.3 - 515 mm)</p> | <p>5.6 - 95.2 mm (35mm equivalent: 30.3 - 515 mm)</p> |
| <p>Image Stabilizer</p> | <p>On/Off selectable, shift lens</p> | <p>On/Off selectable, shift lens</p> |
| <p>Shutter Speed</p> | <p>1/24 sec to 1/8,000 sec</p> | <p>1/24 sec to 1/8,000 sec</p> |

| | | |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|
| Effective Picture | Elements3840 (H) x 2160 (V) | Elements3840 (H) x 2160 (V) |
| Built-in Optical Filters | ND filters OFF: CLEAR 1: 1/4ND 2: 1/16ND 3: 1/64ND Linear variable ND (Approx. 1/4ND to 1/128ND) | ND filters OFF: CLEAR 1: 1/4ND 2: 1/16ND 3: 1/64ND |
| Video Output | BNC (x1), HD-Y/ HD-SYNC/Composite 1.0 V p-p, 75 Ω (switchable to Genlock in) | BNC (x1), HD-Y/ HD-SYNC/Composite 1.0 V p-p, 75 Ω (switchable to Genlock in) |
| SDI Output | BNC (x1), HD-Y/ HD-SYNC/Composite 1.0 V p-p, 75 Ω (switchable to Genlock in) | BNC (x1), HD-Y/ HD-SYNC/Composite 1.0 V p-p, 75 Ω (switchable to Genlock in) |
| Genlock Input | BNC (x1) (switchable to Video out) 1.0 Vp-p, 75Ω | BNC (x1) (switchable to Video out) 1.0 Vp-p, 75Ω |
| HDMI Output | Type A (x1) | Type A (x1) |
| Wired LAN | RJ-45 (x1), 1000BASE-T, 100BASE-T, 10BASE-T | Wired LAN Support or Wifi NFC Support or Both. |
| Wifi NFC Support | Supported Format IEEE 802.11 a/b/g/n/ac | |
| Streaming | Protocol *3AVC / RTMP / RTMPS 1920 x 1080 at 9 Mbps 1920 x 1080 at 6 Mbps 1280 x 720 at 3 Mbps 640 x 340 at 1 Mbps | Protocol *3AVC and/or RTMP and/or RTMPS and/or at least two of the above 1920 x 1080 at 9 Mbps 1920 x 1080 at 6 Mbps 1280 x 720 at 3 Mbps |

SN 1.1 Mirror less Camera

| | | |
|--------------------|-----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|
| | | Should be read as |
| Camera Body + Lens | 4 K, Full-Frame, >40 MP, Tilttable LCD, >2.5 Optical Zoom, Mirror less Camera Body 24-70 mm, F 2.8 GM Standard Zoom Lens | 4 K, Full-Frame, >40 MP, Tilttable LCD, Mirror less Camera Body 24-70 mm, F 2.8 GM Standard Zoom Lens, >2.5 Optical Zoom, |

SN 2.2 Light weight Tripod Kit with Dolly

| | | |
|------------------------------------|------------------------------------------------------------------------------|------------------------------------------------------------------------------|
| | | Should be read as |
| Light weight Tripod Kit with Dolly | Payload : Up to 10KG Vertical Tilt : +90° to -70° Panning Range : 360° | Payload : Up to 10KG Vertical Tilt : +90° to -70° Panning Range : 360° |

| | | |
|--|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|
| | Maximum Working Height : 66.93" / 170 cm Head fitting : 175mm Material : Aluminum | Maximum Working Height : 66.93" / 170 cm Head fitting : 75mm Material : Aluminum |
|--|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|

SN 4 VISION MIXER / PRODUCTION SWITCHER

| | | Should be read as |
|--------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| HD 12-Channel Digital Video Switcher | | HD 12-Channel Digital Video Switcher |
| Video Input | 8x SDI, 4x HDMI | 8x SDI, at least 2x HDMI |
| Video Processing | SDI: 4:2:2 HDMI: YUV 4:2:2, RGB: 4:4:4 | SDI: 4:2:2 HDMI: YUV 4:2:2, RGB: 4:4:4 |
| Video Output | 6x SDI Outputs assignable: Multiview, PGM, PVW, PGM+DSK, Clean PGM, Clean PVW, Input 1-12, STILL 1, STILL 2, Flex source 3x HDMI assignable: Multiview, PGM, PVW, PGM+DSK, Clean PGM, Clean PVW, | 6x SDI Outputs assignable: Multiview, PGM, PVW, PGM+DSK, Clean PGM, Clean PVW, Input 1- 12, STILL 1, STILL 2, Flex source 3x HDMI assignable: Multiview, PGM, PVW, PGM+DSK, Clean PGM, Clean PVW, |
| Down-converted Output | 1x SDI | 1x SDI |
| USK | 4x Keyer support Chromakey/ Linear/ Luma Key | 4x Keyer support Chromakey/ Linear/ Luma Key |
| DSK | 2x DSK support Lumakey & Linear key (Key / Fill) | 2x DSK support Lumakey & Linear key (Key / Fill) |
| Effects | DVE, FTB, Cut, 32 Wipe with border | DVE, FTB, Cut, 32 Wipe with border |


SN15 Desktop Computer (For Video Editing)

| | | Should be read as |
|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Desktop Computer (For Video Editing) | Retina 5K display 27-inch (diagonal) Retina 5K display 3.3GHz 6-core 10th-generation Intel Core i5, Turbo Boost up to 4.8GHz, 8GB (two 4GB) of 2666MHz DDR4 memory; four SO-DIMM slots, user accessible, 512GB SSD, Radeon Pro 5300 with 4GB of GDDR6 memory or better | 24-inch (diagonal) 4.5K Retina display Apple Chip with 8-core CPU with 4 performance cores and 4 efficiency cores, 8 Core GPU and 16 core Neural engine. 8GB Unified Memory, 1TB SSD |

SN19 Studio Lights

| 19.03 | | Should be read as |
|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | <p>Studio Grid (2X2 ft) for hanging Studio lights and fixtures, thickness as per clamping (C-Clamp) requisites and suspensions. Class 'B' GI Pipe, Cable Trays duly fastened with suspenders and supports from ceiling and walls. Electrical wirings only for Luminaries comprising of Module 2 metal fabricated 6/16Amps Sockets (as per requisite of the lights mentioned on 19.01), individual MCBs 10/16amps , Isolator 32Amp and DB wired through 6mm 3-core copper cable</p> | <p>Studio Grid (2X2 ft) for hanging Studio lights and fixtures, thickness as per clamping (C-Clamp) requisites and suspensions. Class 'B' GI Pipe, Cable Trays duly fastened with suspenders and supports from ceiling and walls. Electrical wirings only for Luminaries comprising of Module 2 metal fabricated 16Amps Sockets (as per requisite of the lights mentioned on 19.01), individual MCBs 16amps , Isolator 32Amp and DB wired through 6mm 3-core copper cable</p> |

All other contents of the Tender remain same.


12/9/2023

Prof. Sanjeev Kumar Tiwari
Principal (Offg)

Copy to: -

ICT Centre - to upload the Corrigendum on College Website.



MAHARAJA AGRASEN COLLEGE

UNIVERSITY OF DELHI

VASUNDHARA ENCLAVE, DELHI-110096



12.09.2023

Corrigendum

This is with reference to the Tender uploaded on CPP Portal vide Tender ID 2023_DU_769123_1 for Supply, Installation, Testing and Commissioning of Media Lab in the college.

In this regard, it is informed that the last date for submission of tender on CPP Portal is hereby extended upto 03.10.2023.

All other contents of the Tender remain same.

Sanjeev Kumar Tiwari
12/9/2023

Prof. Sanjeev Kumar Tiwari
Principal (Offg)

Copy to: -

ICT Centre - to upload the Corrigendum on College Website.

