Ref : NITT/F.NO039/HEFA/2020-21/CSG   **Date: 30/11/2021**

CORRIGENDUM

E-Tender Description: Supply and Installation of Digital Podium devices.

Tender reference Number	:	NITT/F.NO 039/HEFA/2020-21/CSG
Tender ID	:	2021_NITT_658242_1

       This is to notify that with reference to the Pre bid meeting held on 24/11/2021 at 11.00 AM, following amendments as given in Pages 2-4 are made in the tender document. In this regard, the bidders are requested to consider the updated changes/specifications while submitting the bid. All other Terms and Conditions remain unchanged.

Tender Inviting Authority

NATIONAL INSTITUTE OF TECHONOLOGY
TIRUCHIRAPPALLI – 620015

Minutes of the pre-bid meeting for the tender for supply and installation of digital podium devices
Tender Reference Number: NITT/F.NO 039/HEFA/2020-21/CSG
Tender ID: 2021_NITT_658242_1

Date: 24/11/2021   Mode: Cisco Webex   Time: 11:00 am – 12:00 pm

Attendees:

1. Mr. Amalan Joseph Antony A (TO, O/o Dean (Academic)), Purchase Initiator
2. Mr. H. Faizal Ahamed (TO, CSG)
3. Dr. S. Prasanna Venkatesan (Deputy Registrar (i/c), S&P)
4. Mr. Pradeep Kandaswamy (STO, CSG)
5. Mr. Girish Kumar G (STO, CSG)
6. Mr. Krishnan (Consultant, S&P)
7. Mr. Ranjeet Thakur, Universal Enterprises
8. Mr. Karthikeyan G M, Godrej
9. Mr. Aravind, EIS Technical Services
10. Mr. Joshi, EIS Technical Services

I.   Queries raised:

The following queries were raised by the vendors:

1. *Universal Enterprises:*
   Digital Podium (Body, Standard Feathers (v)): Change to "back door"
   Decision: Declined.

2. *Universal Enterprises:*
   Digital Podium (Controller): Change to "Touch pad keys/push buttons"
   Decision: Accepted.

3. *Universal Enterprises:*
   Digital Podium (Controller): Remove Audio Out from the front panel
   Decision: Accepted.

4. *Universal Enterprises:*
   Digital Podium (Controller): Remove LAN port
   Decision: Declined.

5. *Universal Enterprises:*
   Digital Podium (Controller): Change to "through touch panel / push button"
   Decision: Accepted.

6. *Universal Enterprises:*
   Digital Podium (Visual Presenter/Document Camera): Change to "Camera: 2-megapixel, optical zoom (min 20x) and digital zoom (min 10x)"
   Decision: Declined.

7. *Universal Enterprises:*
   Digital Podium (Physical Specifications): Remove dimensions
   Decision: Declined.

8. *Universal Enterprises:*
   CPU (Processor): Change to "10500T (2.2 GHz)"
   Decision: Declined.

9. *Universal Enterprises:*
   CPU (Ports & Slots (vii)): Remove Thumbscrew
   Decision: Declined.

10. *Universal Enterprises:*
    CPU (Ports & Slots (viii)): Remove Padlock loop
    Decision: Declined.

11. *Universal Enterprises:*
    CPU (Ports & Slots): Change to "Change to Display port (1)"
    Decision: Declined.

12. *Godrej:*
    Digital Podium (Audio, Amplifiers and speakers): Change to "2 Nos of 30W speakers or more which has to be built-in in the podium"
    Decision: Accepted.

II. **Other decisions made:**

1. Change CPU (Processor) to "Core i5 10th Generation (6-Core, 12MB Cache, Turbo Frequency 3.8Ghz, 35W) or higher".
2. Change Digital Podium (Audio, Amplifiers and speakers) to "Minimum 2 nos. of 30W (or more) speakers which have to be built-in in the podium".

Accordingly, the following revisions are made in the technical specifications, with a request to the Stores & Purchase section to publish the same in a corrigendum:

Sl. No.	Item	Section	Existing specification(s)	Modified specification(s)
1	Digital Podium	Controller, Features	Touch pad keys	Touch pad keys / push buttons
2	Digital Podium	Controller, I/O Parts (ON Front Panel of the cabinet)	AUDIO OUT x1	Removed
3	Digital Podium	Controller, Source selection	Switch to toggle between various sources for the output on the projection screen through touch panel	Switch to toggle between various sources for the output on the projection screen through touch panel / push button

| 4 | Digital Podium | Audio, Amplifiers and speakers | 100W RMS Amplifier and 4 speakers of 50W RMS each | Minimum 2 nos. of 30W (or more) speakers which have to be built-in in the podium |
| 5 | CPU | Processor | Core i5-10500T (6-Core, 12MB Cache, 2.3GHz to 3.8GHz, 35W) | Core i5 10th Generation (6-Core, 12MB Cache, Turbo Frequency 3.8Ghz, 35W) or higher |

Amalan Joseph Antony A
Technical Officer
(O/o Dean (Academic))

Dr. M. Bhaskar
(HoD, CSG)

Mr. H. Faizal Ahamed
(TO, CSG)

Dr. G. Lakshmi Narayanan
(Professor, ECE)

Dr. S. Prasanna Venkatesan
(Deputy Registrar (i/c), S&P)