

Government College of Engineering, Bargur, Government College of Engineering, Bargur - 635104. Tamilnadu, INDIA.

PURCHASE ORDER

Package Code: TEQIP-III/2020/TN/gebt/56
Package Name: Cisco Webex Meetings

Current Date: 07-Dec-2020
Method: Direct Contract Goods

PO Reference No : TEQIP-III/2020/TN/gebt/56

Date of Issue: 07-Dec-2020

Subject : Cisco Webex Meetings

Purchaser : Government College of Engineering, Bargur, Government College of Engineering, Bargur - 635104. Tamilnadu, INDIA.

Supplier Name: Connectivity It Solutions Private Limited,
877, 1st Floor, 10th Main,, 31st Cross Rd, Banashankari Stage II,
Banashankari, ,
Bengaluru,
Karnataka-560070

With reference to our correspondence, Government College of Engineering, Bargur, Government College of Engineering, Bargur - 635104. Tamilnadu, INDIA., is pleased to award this detailed Purchase Order to for supply of items as per the details given below at a total cost (Contract Value) of **Rs. 153001.16 (In Words:One Lakh Fifty Three Thousands One And Paise Ten Six Only)**

Sr. No	Item Name	Quantity	Place of Delivery	Installation Requirement (if any)
1	Cisco Webex Meetings	1	GCE Bargur	No

Total Price (without taxes) : Rs. 129662

Total applicable Taxes : Rs. 23339.16

Total Price (with taxes) : Rs. 153001.16

Total Octroi & Other Charges : Rs.

Delivery : Government College of Engineering, Bargur, Government College of Engineering, Bargur - 635104. Tamilnadu, INDIA.

Testing/Installation Clause (if any): no

Training Clause (if any) : yes

Technical Specifications : As per Annexure - 1

Delivery Period : As specified for each item from date of issue of confirmed purchase order or as early possible.

Warranty (In Months) : 12 Months

Liquidated Damages Per Day Min % \$\$INV_LIG_DAMAGE_MIN\$\$.

Liquidated Damages Max % \$\$INV_LIG_DAMAGE_MAX\$\$.

Payment Terms : Below are the payment terms-

Satisfactory Delivery & Installation - 100% of total cost



(Authorized Signatory)

Name & Designation:

Accepted by Signature:

Date:

Address:



Annexure I

Sr. No	Item Name	Specifications
1	Cisco Webex Meetings	Specification Deployment and Capacity Deployment: Cloud and Hybrid Deployments Meeting Capacity: Up to 1000 Participants/host Webcast Capacity: 100,000+ Video Layout, Breakout Sessions and Content Sharing Video Layout: Up to 25 video attendees are shown (5X5 Grid View) Desktop/ Application Sharing : Yes File Sharing: Yes Whiteboarding, Annotation and Recording Whiteboarding : Yes The ability to draw/ annotate on top of the content being shared: Yes Record Meetings: Yes Support local and cloud recording: Yes Recording transcriptions: Yes Web-based Content, Meeting Controls and Personal Rooms Share web-based multimedia content (Share web pages or video content that might be difficult to view with standard screen sharing or application sharing due to bandwidth or hardware limitations): Yes Meeting controls for hosts (Mute or unmute participants/ Add or remove participants): Yes Meeting Lock/ Unlock: Yes Personal Rooms: Yes Chat, Notes, Raise Hand and Polling Chat: Yes Notes: Yes Raise Hand: Yes Polling : Yes Ability to assign alternate hosts: Yes Customizable URL, End-to-End Encryption Allow others to schedule meetings on behalf of the host: Yes Customizable Meeting site URL (Customers can create customizable Webex site URL including the name of the company): Yes End-to-End Encryption: Yes Other Capabilities Standard Based Video Interoperability: Yes OBTP with Cisco Video Devices: Yes SIP Trunk for VoIP audio dial-in to the meetings Yes External Streaming: Yes (Facebook, YouTube, Twitter, etc.) Virtual Background Yes Artificial Intelligence Yes Remote Desktop Control Yes