



University School of Information Communication & Technology
Guru Gobind Singh Indraprastha University
Sector -16 C, Dwarka, New Delhi-110078

IPU/USIC&T/2020/_____
Dated.14.10.2020

PURCHASE OF SOFTWARE/HARDWARE ON PROPRIETARY BASIS – INVITING COMMENTS

A quotation dated 05/05/2020 has been received from M/S XENEA Technologies Pvt Ltd. for the items given below: -

S.No	Description	Quantity	Unit Price (Rs)	Total Price (Rs)
IOT Lab Consisting of following items:		01	Rs 1,27,000	Rs 1,27,000
1	Wi-Fi Network Processor			
2	Soil Humidity Sensor			
3	Water Level Sensor			
4	Temperature Sensor			
5	Sound Sensor			
6	Ultra-Sonic Sensor			
7	LDR Sensor			
8	3-Axis Accelerometer			
9	Wireless Development Kit			
Total Price				Rs 1,27,000
Tax Extra as applicable at the time of Invoice, presently GST @18%				Rs 22,860.00
Grant Total				Rs 1,49,860.00

1. The Proposal involving quotation regarding supply of **IOT Lab** equipment's, submitted by XENEA Technologies Pvt Ltd. Terms and Conditions of the proposal and Certificate of Proprietary is attached for the information of all concerned (Annexure 1 and 2)

2. The attached documents are being uploaded for the open information to all vendors inviting them to submit objections, comments regarding proprietary nature of equipment's of IOT Lab to be procured from XENEA Technologies.

The Comments, if any should be sent to Dr Rahul Johari, USI,C&T, GGSIPU before 30th October 2020 upto 5.00 p.m., failing which it will be presumed that no vendor is having any comments or objections regarding aforesaid mentioned proposal and the offer be given to XENEA Technologies Pvt Ltd.


(Rahul Johari)

Assistant Professor
E-103, USIC&T, GGSIPU
M : 9910185349
Email : rahul@ipu.ac.in

Copy to:

-  1. Dean, USICT for kind information
2. Incharge(UITs) with a request to upload on University Website

CIN: U74999DL2016PTC299667

QT-701/IITD/XTPL/T&M/2019-20

Dated:-05/05/2020

To,
The Head,
USICT
GGSIPO, New Delhi

Kind Attn: Mr.Rahul Johari

Dear Sir,
With reference to your requirement, here we are submitting our lowest possible rates for your kind consideration

Quotation for IoT Lab Equipment

S. No	Specifications	Make	Qty	Unit Rate INR	Total Amount INR
1.	Advance IoT Lab RSLK KIT Wi-Fi Network Processor Sensor Hub	XENEA-TI	01 Nos.	1,27,000	1,27,000.00
	Soil Humidity Sensor				
	Water Level Sensor				
	Alcohol Sensor				
	Temperature Sensor				
	Sound Sensor				
	Ultra-Sonic Sensor				
	LDR Sensor				
	3-Axis Accelerometer				
	Wireless Development Kit				
			GST	@ 18%	22,860.00
			Total		1,49,860.00

One Lakh Forty Nine Thousand Eight Hundred Sixty Only.

Price are for Education & Research institute with discount.
Technical detail attached here for your reference.



D-23/A, Laxmi Nagar, Delhi 110092

011-45629778

info@xenea.in

CIN : U74999DL2016PTC299667

TERMS & CONDITIONS

Prices	FOR GGSIPU
GST	GST as applicable
GST NO	07AAACX1984B1ZG
PAN No.	Our PAN No. : AAACX1984B
Order to be placed	XENEA Technologies Pvt. Ltd. D-23-A, Street No. 1, Laxmi Nagar, NEW DELHI-110 092 Mob:- +91-9811011439 / Tel :- 011-45629778 Email:- rajeev@xenea.in , Contact Person : Rajeev Mishra
Payment	: Payment against delivery.
Validity	: Our offer is valid for one Year
Warranty	: One Year from the date of delivery of goods. In the event of Improper use, abuse, natural catastrophe, the equipment goes faulty, the warranty will become void. In case of mis-operation, power supply fluctuations, physical damages and using the instrument beyond the printed specifications as given in the technical literature/operational manual & consumables like Cables, Connectors, Detector, Batteries etc shall not be covered under warranty.
Special Note	: Our Quotation is to subject to our terms and conditions only, Irrespective of the terms stated in the tender. No security deposit & liquidated damages clause acceptable to us.

For any clarification please feel free to call me between 9:30 AM to 6:30PM. Or drop us an mail.
Kindly Acknowledge & Revert

For XENEA TECHNOLOGIES PVT LTD


Director (Rajeev Mishra)Rajeev Mishra
+91-9811011439

CIN: U74999DL2016PTC299667

Letter No.421/XTPL-USIT/2020-21

Dated:-27/09/2020

PROPERIETRY CERTIFICATE

This is to certify that the products given below are of a proprietary nature and Xenea is the original manufacturer of the electronics assemblies included in these items.

These items are solely manufactured by Xenea and not by anyone else.

Furthermore in these items are exclusively assemble by Xenea and no one else in the country/world.

Advance IoT Lab
RSLK KIT
Wi-Fi Network Processor
Sensor Hub
Wireless Development Kit

Xenea Technologies Pvt. Ltd, D23/A, Laxmi Nagar, Delhi, INDIA is only authorized to sales and support this line of development tools in all Colleges/ Research Institutes/ Universities and Industries.

Thanking you

For XENEA TECHNOLOGIES PVT LTD


Director (Rajeev Mishra)
Rajeev Mishra
+91-9811011439

