



**INDIAN INSTITUTE OF SCIENCE EDUCATION AND  
RESEARCH THIRUVANANTHAPURAM [IISERTVM]**

PH.-0471 2597454,  
FAX: 0471-2597427  
EMAIL: [purchasestores@iisertvm.ac.in](mailto:purchasestores@iisertvm.ac.in)

CET CAMPUS, ENGINEERING COLLEGE. P.O  
THIRUVANANTHAPURAM 695016,  
KERALA, INDIA

Date: 13<sup>th</sup> May 2016

**ADDENDUM-III TO TENDER NO**  
**No: IISER/PUR/7712/PYS/IT/16**

**Sub: Supply and Installation of id card printer.**

**The Invitation to Tender for Supply and Installation of id card printer  
specification changed as per annexure I**

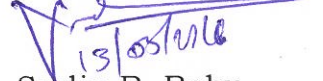
**Due date for submitting quotation is extended to 24<sup>th</sup> May 2016 [4PM].**

**Date of Opening Quotation is 25<sup>th</sup> May 2016[3PM].**

Other terms and conditions of our invitation for bids remain same.

Thanking You,

Yours Faithfully

  
Sudin B. Babu  
Asst. Registrar  
[General Admn]

**Items required**

Original specification	Revised specification
UHF Gen2 RFID card - ISO/IEC-7810-2002 compliant	CR80.ISO 14443A/B PVC Mifare RFID 4K card

**ID card printer specification**

	Original specification	Revised specification
Encoder	Gen 2 UHF RFID encoder	Mifare card encoder
Card specifications	30mil thickness CR-80 ISO 7810 format, Type ID-1 size PVC and composite material UHF technology Contact less smart cards	30mil thickness CR-80 ISO 14443A/B High quality PVC Mifare technology Contact less smart cards

**ID Card Printing Software specification**

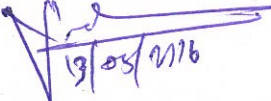
	Original specification	Revised specification
Encoding	Contactless smart card UHF encoding	Contactless smart card Mifare encoding

**Appendix A: ID card printer compliance sheet**

Original specification	Revised specification
Gen 2 UHF RFID encoder	Mifare card encoder

**Appendix B: ID card printing software compliance sheet**

Original specification	Revised specification
Contactless smart card UHF encoding	Contactless smart card Mifare encoding

  
13/05/2016