

NOTICE**Quotation No:D3/6328/16/RIT**

Sealed quotations are invited for the supply of the materials specified in the schedule attached below/overleaf. The rates quoted should be for delivery of the articles at the place mentioned below the schedule. The necessary superscription, due date for the receipt of quotations, the date up to which the rates will have to remain firm for acceptance and the name and address of officer to whom the quotation is to be sent are noted below. Any quotation received after the time fixed on the due date is liable to be rejected. The maximum period required for delivery of the articles should also be mentioned. Quotations not stipulating period of firmness and with price variation clause and/or 'subject to prior sale' condition are liable to be rejected.

The prices quoted should be inclusive of all taxes, duties, cesses, etc. which are or may become payable by the contractor under existing or future law or rules of the country of origin/supply or delivery during the course of execution of the contract.

Special conditions, if any, printed on the quotation sheets of the tenders or attached with the tender will not be applicable to the contract unless they are expressly accepted in writing by the purchaser.

Superscription	: D3/6328/16/RIT, Purchase of DC-DC Converters and DC-AC Inverters for the use of QIP Centre in the EEE Department
Quotation No	: D3/6328/16/RIT
Due date and time for receipt of quotations	: 27/01/2017 11 a.m
Date and Time for opening Quotation	: 27/01/2017 2 p.m
Date up to which the rates are to remain firm for acceptance	: 30/06/2017
Designation and address of Officer whom the quotation is to be addressed	: Principal Rajiv Gandhi Institute of Technology, Kottayam

Place:Kottayam

Date:05.01.2017

Details of items**Quantity**

1. List attached

Place:Kottayam

Rajiv Gandhi Institute of Technology, Kottayam

Date:05.01.2017

List of items required

Sl.No.	Name of the item	Specification	Quantity
1	Switched mode DC DC buck converter	Switched mode DC DC buck converter, 100W, open frame, MOSFET based, torroidal core inductor, Provision for external gate signal. Input Voltage: 0-30V Output Voltage: 0-15V I	5 nos
2	Switched mode DC DC boost converter	Switched mode DC DC boost converter, 100W, open frame, MOSFET based, torroidal core inductor, Provision for external gate signal. Input Voltage: 0-30V Output Voltage: 0-50V	5 nos
3	DC AC inverter	DC AC inverter: 100VA, open frame, MOSFET based, Provision for external gate signal. Input Voltage: 0-20V Output Voltage: 0-230V	5 nos