

National Institute of Technology, Agartala

Agartala, Tripura, India, Pin –799046

PRECISION PCB BOARD MAKER PCB Maker CENTRAL RESEARCH FACILITY, NIT AGARTALA

User's Name: ______ Roll No. /Employee No (If Any): _____

Name of the Organization:

(Clearly Indicate mention whether it is a National Laboratory/ Educational Institute/ Industry etc.)

Contact Details:	

E-mail:	Mob. No.:
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Supervisor's Name:_____ Deptt./Div/Sec: _____

<u>Requirement:</u>

Sl No	Size of the PCB in cm	No of PCB

Note: 1) The intender should supply the copper clad board of minimum dimension 20cm x 20cm and 18 micron copper thickness.

2) The maximum dimension of the PCB should not exceed 5cm X 5cm.

3) The instrument specially caters to fabrication of High Frequency RF/ Antenna Circuit Board, Interdigitated electrodes etc.

4) The Layout design is to be submitted by the intender in appropriate format.

Undertaking by the user:

I hereby declare that the PCB would be used solely for research/Projects and not for any commercial transaction.

User's Sign.

Supervisor's Sign.

Sign of HOD/Section Head (with date & seal)

For Office Use Only

Job Order Number:	
Payment: Amount Rs:	Transaction details:
Dated:	

Job Assigned to _____

Signature of the Faculty Incharge _____