

INSTITUTE OF HUMAN RESOURCES DEVELOPMENT NH BYPASS JUNCTION, CHAKKAI, THIRUVANANTHAPURAM – 24

NO. PA3/12804/2018/HRD

Dated: 15.02.2021

<u>CIRCULAR</u> Sub: IHRD – Plan Fund - Purchase of Power Supplies – Procurement from IHRD Production Centre – reg.

The R&D Centre functioning at Technical Higher Secondary School, Muttada is assembling the following power supply units for the use of our institutions.

SL No.	Name of Equipment	Specification	Available numbers	Rate (Rs)
1	Fixed Power Supply	Input :230V+10%-20% ,50Hz Output voltage :+/-12V,+5V Output Current :1A Over Load Protection, BS4 Connector, Power on indicator, Rugged Reinforced Metal Frame Construction. Colour Black.	25	4500/-
2	Fixed Power Supply	Input :230V+10%-20%, 50Hz Output voltage :+/-12 V Output Current :1A Over Load Protection, BS4 Connector, Power on indicator, Rugged Reinforced Metal Frame Construction. Colour Black.	3	4250/-
3	Fixed Power Supply	Input :230V+10%-20%, 50Hz Output voltage :+5V Output Current :1A Over Load Protection, BS4 Connector. Power on indicator, Rugged Reinforced Metal Frame Construction. Colour Black.	5	4100/-
4	Variable Power Supply	Input:230V+10%-20%, 50HzOutput voltage:0 to 30 VOutput Current:0 to 2A DCContinuous working under full load condition, ConstantCurrent and Constant Voltage Protection, Short CircuitprotectionOverload cut off with indication. Digital voltage and currentdisplay, Power on indicator, Rugged Reinforced Metal FrameConstruction. Colour Black.	13	8500/-
5	IC Design Kit	Input :230V+10%-20%, 50Hz Working voltage : 5V Rugged Reinforced Metal Frame Construction.	10	7000/-

This is for information and necessary action for all Heads of Institutions.

То

- 1. All Head of Institution
- 2. S/W for publishing in IHRD Website
- 3. S.F/ O.C

Approved for Issue Senior Superintendent Mr.

Sd/-DIRECTOR