

**EAST CENTRAL RAILWAY
(S&T Department)**

Office of the
General Manager (S&T)
Hajipur

No. ECR/S&T/Sig/Policy/200/Pt.-IV

Dated : 27.05.2022

**General Manager,
Rail Vikas Nigam Ltd.
2C, Ashok Nagar Rd No 1,
Ashok Kunj, Kadru, Delatoli,
Ranchi, Jharkhand- 834002**

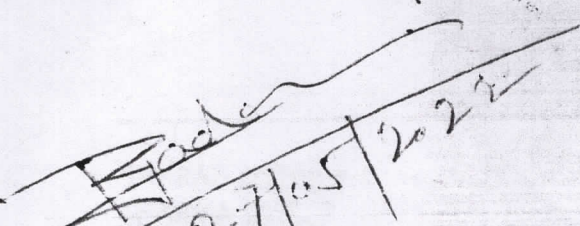
**Sub: Installation of modular type Integrated Power Supply (IPS)
System on a Station of East Central Railway on trial basis.**

Ref: Performance report of PCSTE/ER No. - SG/203/3/RDSO/performance
Dated 29.03.2022. (Copy attached)

As reference to above, the performance of modular type Integrated Power Supply (IPS) System installed by Gallant Electronic Controls, Bangalore at Chandan Nagar Station of Eastern Railway is working smoothly and the performance of the equipment is satisfactory.

In view of the above, it is suggested that one number modular type Integrated Power Supply (IPS) System developed by Gallant Electronic Controls, Bangalore may be installed in one wayside station where work of third line is being executed by RVNL (Project) with sufficient number of spare parts on trial basis to assess the performance of the above system.

Copy to: Sr. DSTE/DHN & DDU


(R.L. Yadav)
Chief Signal Engineer E)
ECR/HJP