



पूर्व तट रेलवे  
EAST COAST RAILWAY

प्रधान मुख्य कार्मिक अधिकारी का कार्यालय  
Office of the Principal Chief Personnel Officer  
रेल सदन, चंद्रशेखरपुर/Rail Sadan, Chandrasekharpur  
भुवनेश्वर/Bhubaneswar-751 017

कार्यालय आदेश संख्या/Office Order No.24/2021

दिनांक/Dated: 16.02.2021

With the approval of the General Manager/East Coast Railway, the following orders are issued.

- 1) Dr. K.C. Sahoo, HAG/IRHS/Eastern Railway, on reporting to East Coast Railway on his own request transfer, is posted as PCMD/ECOR/BBS against the existing vacancy.

(Authority: Railway Board's fax order No.E(O)III-2021/TR/37 dated 03.02.2021.)

- 2) The additional charge of Dr. Rupa Kapil, MD/CH/BBS to look after the duties of PCMD/ECOR/BBS, in addition to her own, ordered vide PCPO's office order No.08/2021 dated 15.01.2021 is terminated.

NB: Dr. K.C. Sahoo, HAG/IRHS has reported to this Railway on 15.02.2021 (FN). Hence, 15.02.2021 (one day) will be treated as "waiting for orders" in his favour.

Charge report of the officers may be sent to all concerned for information/record.

*(Trilochan Nath) 16/2/21*

Sr. Personnel Officer (Gaz)  
for Principal Chief Personnel Officer

संख्या/No.ECOR/Pers/Gaz/T&P/Medical/Pt.

दिनांक/Dated 16.02.2021

Copy forwarded for information & necessary action to the :

- 1) Secretary (Estt.), Railway Board, Rail Bhavan, New Delhi
- 2) Secretary to GM/ECOR/BBS, Secretary to GM/Eastern Railway, Kolkata
- 3) Secretary to AGM/ECOR/BBS
- 4) PCPO, PCMD, PFA/Eastern Railway, Kolkata
- 5) All PHODs/CHODs- PCMD, PFA, SDGM, PCME, PCEE, PCMM, PCE, CAO(Con), PCSTE, PCOM, PCCM, PCMM, PCSO, PCSC/ECOR
- 6) DRM/ECOR -KUR, WAT, SBP, CWM/CRW/MCS Chairman/RRB/BBS
- 7) MD/CH/BBS, CMS/ECOR - KUR, WAT, SBP
- 8) DGM(G), SSM(IT), CPRO, Dy.CPO(Con)/ECOR/BBS
- 9) Principal Director of Audit/ECOR/BBS
- 10) APO-II, AFA(PF). OS(Pass)/ECOR/BBS
- 11) GS/ECOROA, ECoRPOA, ECoRSC, ECoRSU, AISCSTREA, ZS/AIOBCREA
- 12) Officers concerned
- 13) All concerned.

कृते प्रधान मुख्य कार्मिक अधिकारी/for Principal Chief Personnel Officer

*o/c*

*16/2*