

No. DGM-HQ-13032(16)/2/2024-E-I
भारत सरकार
Govt. of India
भारतमौसम विज्ञानविभाग
India Meteorological Department
मौसम विज्ञानकेमहानिदेशक का कार्यालय
Office of the Director General of Meteorology
लोधी रोड नई दिल्ली-११०००३
Lodi Road, New Delhi-110003

Dated: 05.06.2024

कार्यालय आदेश
OFFICE ORDER

The Director General of Meteorology hereby appoints the following Assistants (Pay Scale: PB-Rs. 9300-34800 + Grade Pay Rs. 4200/- pre-revised) (Pay Matrix Level-6 revised) as Administrative Officer III (Pay Scale: PB-Rs. 9300-34800 + Grade Pay Rs. 4600/- pre-revised) (Pay Matrix Level-7 revised) with immediate effect or from the date they assume charge as Administrative Officer III in the offices indicated against their names below.

S.NO.	Name of candidate	Present Place of Posting	Place of Posting on Promotion
1	Sh. Chittaranjan Besra	DGM New Delhi	DGM New Delhi
2	Sh. Govind Oraon	DGM New Delhi	MC Lucknow
3	Sh. Partha Chakraborty	RMC Kolkata	MC Bhubaneswar
4	Smt. Rajni Sharma	DGM New Delhi	DGM New Delhi

2. The promotees should give option in terms of Ministry of Finance, Department of Expenditure OM No. 1-5/2016-IC dated 29.07.2016, for fixation of their pay within one month of assuming charge as Administrative Officer III. In case no option is received, it will be taken that the officials have elected to get their pay fixed as per rules from the date of promotion.

3. The above promotion has been issued in accordance to DoPT OM No.36012/16/2019-Estt. (Res.) dated 12.04.2022 and the same shall be subject to judgement of the Hon'ble Supreme Court of India in SLP (C) No.30621/2011 (Jarnail Singh &Ors vs Lachhmi Narain Gupta &Ors.).


(Sumanta Mondal) 05.06.24

Meteorologist 'B' (Estt.I)

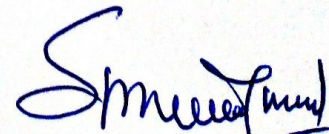
For Director General of Meteorology

Dated 05.06.2024

No. DGM-HQ-13032(16)/2/2024-E-I

Copy forwarded for information to:

1. Shri/Ms. _____ Assistant, through _____.
2. PAO, IMD New Delhi /Kolkata.
3. Head : RMC Kolkata/New Delhi
4. METNET


(Sumanta Mondal) 05.06.24

Meteorologist 'B' (Estt.I)

For Director General of Meteorology