

श. 76-16

No. E/ 275

अण्डमान तथा निकोबार प्रशासन
पर्यावरण तथा वन विभाग

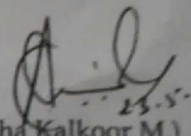
ANDAMAN AND NICOBAR ADMINISTRATION
(DEPARTMENT OF ENVIRONMENT AND FORESTS)

Port Blair, dated the 23rd May, 2016

OFFICE ORDER

In pursuance of the Govt. of India, Ministry of Environment & Forests, New Delhi's office order No. 32012/10/2015-IPS-I (AGMUT) dated 11.05.2016, the Lt. Governor, Andaman & Nicobar Islands is pleased to relieve Shri Omkar Singh, IPS (AGMUT:82), Principal Chief Conservator of Forest from A & N Administration with effect from the afternoon of 30th May, 2016 with the direction to join his new place of posting as Principal Chief Conservator of Forests in the Apex Scale of Rs 80,000/- (Fixed), Arunachal Pradesh.

He will hand over the charge of PCCF(ANI), Principal Secretary (Environment & Forest) & Principal Secretary (Science & Technology) to Shri M. S. Negi, IPS, PCCF(WL). Shri M. S. Negi, IPS, PCCF(WL) shall hold the additional charge of PCCF(ANI), Principal Secretary (Environment & Forest) & Principal Secretary (Science & Technology) in addition to his own duties without any extra remuneration until further orders.


(Anisha Kalkoor M.)
Deputy Secretary
(Environment & Forests)
F. No. F.21(E)/2

Copy to:-

1. Office order file.
2. The Secretary to the Govt. of India, Ministry of Environment & Forests, Paryavaran Bhawan, CGO Complex, Lodhi Road, New Delhi - 110003 for information.
3. The Director General of Forests & Special Secretary to the Govt. of India, Ministry of Environment & Forests, Paryavaran Bhawan, CGO Complex, Lodhi Road, New Delhi - 110003 for information.
4. The Chief Secretary, Government of Arunachal Pradesh, Itanagar.
5. The Principal Chief Conservator of Forests, Government of Arunachal Pradesh, Itanagar.
6. The Principal Chief Conservator of Forests (Wildlife) & CWLW for information.
7. All Principal Secretaries/Commissioner cum Secretaries/ Secretaries A & N Administration.
8. The Secretary of Hon'ble Lt. Governor, A & N Islands.

Information Technology

SSC/D
OSD/CD
On leave paper