अण्डमान तथा निकोबार प्रशासन

## ANDAMAN AND NICOBAR ADMINISTRATION सचिवालय/SECRETARIAT

\*\*\*\*\*

Port Blair, dated the 01st July, 2022.

## Office Order No. 1734

On the recommendation of Civil Service Board, UT of A&N Islands, the Competent Authority is pleased to order the posting /allocation of works amongst the following IFS Officers in the manner as indicated below:-

S. No	Name of the Officer	Work allocation.
1.	Dr. S. Senthil Kumar, IFS (1998),	<ol> <li>CCS (WL)</li> <li>CCF(Territorial Circle) [Add. Ch.]</li> <li>CCF(Research &amp; Working Plan Circle) [Add. Ch.]</li> </ol>
2	Shri Birendra Choudhary, IFS(2000)	<ol> <li>DCF(Working Plan)</li> <li>DCF(Silviculture) [Additional Charge</li> </ol>
3.	Smti. Deepsikha Sharma, IFS(2011),	<ol> <li>DCF(Planning &amp; Monitoring)</li> <li>DCF (Wildlife Division)         [Add. Ch. till new incumbent is posted]     </li> </ol>
4.	Shri Ashwin J Parihar, IFS(2012)	DFO (Mayabunder Division)
5.	Shri A. K. Paul, IFS	DFO(South Andaman Division)     DCF(Mill Division), Chatham     [Add. Ch. till new incumbent is posted]
6.	Shri Sandeep D. Behera, IFS(2018)	DFO(Baratang Division)     DFO (Middle Andaman Division)     Rangat.     [Add. Ch. Till new incumbent is posted]
7.	Smti. Lata Hegde Prasad, ACF	ACF( Planning & Monitoring)     DFO(FE&PD)(Additional Charge)

[ A Yesu Raj ]
Assistant Secretary(Perl)
(F.No.24-64/2021-PW(IFS)

## OFFICE ORDER BOOK

Copy to:-

1. Sr.PS to Lt. Governor, Raj Niwas, Port Blair.

2. Sr.PS to Chief Secretary, A&N Administration, Secretariat.

3. All Principal Chief Conservator of Forests, A&N Islands, Port Blair.

4. Pr. Secretary(E&F) A&N Administration.

5. All Additional Principal Chief Conservator of Forests, A&N Islands.

6. The Chief Conservator of Forests (HQ), A&N Islands.

7. All DFO/DCF/ACF through PCCF, ANI, Port Blair.

8. Officers concerned through their respective In-charge.

9. Vigilance/Confidential Cell, Secretariat.

10. The AM (IT), EDP Cell, Secretariat for uploading this order in the Administration website.

Assistant Secretary (Pe