

AV-29017/34/2020-SDIT-MOCA  
Government of India  
Ministry of Civil Aviation

Rajiv Gandhi Bhavan, New Delhi  
11 May 2021

**Subject: Conditional exemption from Unmanned Aircraft System (UAS) Rules, 2021 to National Thermal Power Corporation (NTPC) for conducting drone-based aerial surveys at Kerandari coal mining project in Jharkhand**

1. Whereas, NTPC ('the Applicant') had, vide email dated 05 Apr 2021 sought an exemption from UAS Rules, 2021 for the afore-mentioned purpose.
2. Whereas, based on the undertaking provided by the Applicant, approval of the Standard Operating Procedure (SOP) shall be obtained by the Applicant from Directorate General of Civil Aviation (DGCA) for the afore-mentioned purpose.
3. Now, therefore, the Central Government, in exercise of the powers conferred by Rule 70 of the UAS Rules, 2021, grants conditional exemption from UAS Rules, 2021 to the Applicant for the afore-mentioned purpose. This exemption shall be subject to the terms and conditions of the said SOP and shall be valid for a period of one year from the date of approval of the said SOP or until further orders, whichever is earlier.



(Amber Dubey)

Joint Secretary to the Government of India

To:

1. All Ministries/ Departments of the Government of India
2. Chief Secretaries/ Administrators of all States/ Union Territories
3. DGPs/ Heads of Police of all States/ Union Territories
4. Additional Secretary (Internal Security), Ministry of Home Affairs (MHA), New Delhi
5. Joint Director, Intelligence Bureau (Shri Janardan Singh), New Delhi
6. Director, G-Wing, Ministry of Defence, New Delhi
7. Gp Cpt K.B. Mathews, Air Headquarters, IAF, New Delhi
8. DG, Directorate General of Civil Aviation (DGCA), New Delhi
9. DG, Bureau of Civil Aviation Security (BCAS), New Delhi
10. Chairman, Airports Authority of India (AAI), New Delhi
11. PS to HMoSCA (IC), Ministry of Civil Aviation, New Delhi
12. Sr. PPS to Secretary, Ministry of Civil Aviation, New Delhi
13. National Informatics Centre (NIC) team, Rajiv Gandhi Bhavan, New Delhi
14. Digital Sky Platform

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