

Nirman Bhawan, New Delhi

Dated: 15<sup>th</sup> May, 2020


**OFFICE ORDER**

The orders nos. (i) A-22012/1/2018-A(P&T) dated 11.02.2020, (ii) A-32012/7/2019-A(P&T), dated 17.02.2020 and (iii) A-22012/1/2018-A(P&T) dated 27.12.2019, 06.01.2020 & 10.01.2020 were kept in abeyance due to COVID-19 related crisis situation vide order no. A-22012/1/2018-A(P&T)-Pt. dated 30.03.2020.

The said order dated 30.03.2020 is now withdrawn. The officers/officials who had been transferred vide the above original orders as mentioned above are now to be released within next 15 days for joining their new places of posting. In case, the train or flight journey are not opened in next 15 days, then a special reference may be made only in those cases in which such problems apply. This order is not applicable to the official who have already been released before 31.03.2020.

All Directors/In-Charge Director of DIs are hereby instructed to send compliance report latest by 31.05.2020, as regards the above aforesaid orders pertaining to transfer posting. Any official not complying with the order will stand relieved of his or her post held at present, on 31.05.2020.

This issues with the approval of the Competent Authority.

  
15.05.2020  
(Satyen Lama)

Director (Admn)

सत्येन लामा / SATYEN LAMA

निदेशक / Director

भारत सरकार / Govt. of India

सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय

Ministry of Micro, Small & Medium Enterprises

विकास आयोग (सू. ल. एवं म. उद्यम) का कार्यालय

Office of the Dev. Commr. (MSME)

निर्माण भवन, नई दिल्ली-110108 / Nirman Bhawan, New Delhi-110108

To:-

1. PAO (MSME), New Delhi/Chennai/Kolkata/Mumbai;
2. DDO(Cash), O/o DC(MSME);
3. DDO, MSME-DI, Guwahati/ Hyderabad/Kolkata/Agra/Raipur/Chennai/Bangalore/ Indore/Allahabad/Kanpur/Ranchi;
4. Director (I/c), MSME-DI, Guwahati/Hyderabad/Kolkata/Agra/Raipur/Chennai/ Bangalore/Indore/Allahabad/Kanpur/Ranchi;
5. SENET Division [with the request to upload the order on official website];
6. Personal file/office order file.

Copy for information to:-

1. PS to AS&DC(MSME);
2. PS to ADC (Admn).