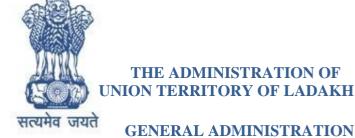
संघ राज्य प्रशासन, लद्दाख



सामान्य प्रशासन विभाग

F. No.: M / 267 / 2022 - GAD SEC

ई-मेल / e-mail:

यूटी सचिवालय / UT Secretariat

DEPARTMENT

gad.utladakh@ladakh.gov.in

लेह/ / Leh, Dated:- 28/ 08 / 2024

Subject: Regarding Compassionate Appointment Cases under SRO - 43 of 1994 ... Condonation of delay in making applications ... Instructions thereof ... reg.

Circular No: 11 - LA(GAD) of 2024 Dated: 28 - 08 - 2024

The Jammu and Kashmir (*Compassionate Appointment*) Rules, 1994 issued *videSRO-43 of 1994* and amended from time to time, were made applicable in the UT of Ladakh with all its amendments *vide S.O. 23 dated 14.08.2020*.

It has been observed that many cases of Compassionate Appointment involving condonation of delay in making application, are pending due to several reasons in various Departments of UT of Ladakh. These cases need to be settled expeditiously and brought before the UT Level Committee in the General Administration Department (GAD), without any further delay.

Accordingly, to ensure prompt disposal of all pending cases, all Administrative Secretaries / Heads of Departments / Deputy Commissioners, Leh & Kargil are requested to submit (through proper channel) all the pending cases requiring condonation of delay in making application to the UT Level Committee by or before 25th September, 2024 beyond which date, no such cases involving condonation of delay shall be admitted and processed by GAD, UT of Ladakh.

Issued with the approval of the Competent Authority.

andeep Singh) JKAS, Under Secretary.

General Administration Department.

Copy to the: -

- 1. All Administrative Secretaries, Administration of UT of Ladakh.
- 2. Addl. Director General of Police, Ladakh
- 3. Deputy Commissioner & CEO LAHDC, Leh / Kargil
- 4. All Heads of Departments / All Chief Engineers.
- 5. *Director*, *NIC*, Ladakh.
- 6. O.S.D to Hon'ble Lt. Governor, UT of Ladakh for information Hon'ble Lt. Governor.
- 7. *Private Secretary to Advisor to Lt. Governor, UT of Ladakh* for information of Advisor to HLG.