

**MEGHALAYA PUBLIC SERVICE COMMISSION
SHILLONG.**

No. MPSC/D-12/1/2018-2019/76,

Dated Shillong, the 22nd February, 2021.

NOTICE TO THE CANDIDATES

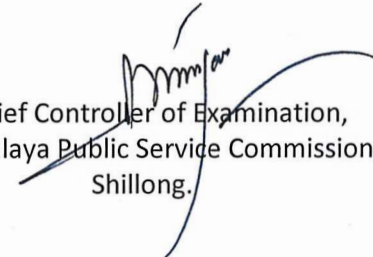
This is for the information of all candidates who have applied for the post of **INSPECTOR OF STATISTICS UNDER THE DIRECTORATE OF ANIMAL HUSBANDRY AND VETERINARY, MEGHALAYA SHILLONG** (July , 2019)

The In-eligibility List(s) of the applicants has been published and is displayed in the Office Website (<http://www/mpsc.nic.in>) on the 22nd February, 2021. The last Date for filing of representation against the rejection is on or before 8th March, 2021. If no representation(s) is received on or before the last date, the application of the ineligible applicant(s) shall be treated as rejected.

All candidates are requested to file their representation(s) only at this designated email id: coe.mpsc-meg@gov.in, by clearly mentioning their (i) Name of Post, (ii) Application Code(s) and (iii) Contact Number(s).

Representation(s) sent to any email id(s) other than the respective designated email id will be summarily ignored/rejected.

All supporting documents are to be attached in PDF format.

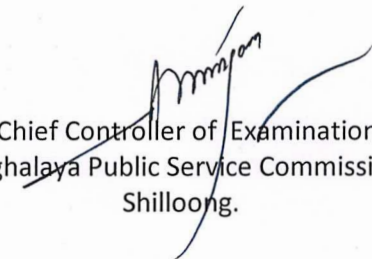

Chief Controller of Examination,
Meghalaya Public Service Commission,
Shillong.

Memo No. MPSC/D-12/1/2018-2019/76-A,

Dated Shillong, the 22nd February, 2021.

Copy to:-

1. The Director of Information and Public Relations, Meghalaya Shillong, for favour of causing immediate publication in one issue of English/Khasi and Garo Newspapers having wide circulation in Meghalaya. The managers of the papers concerned may kindly be Advised to furnish this office the certified copies of the cutting of the Published Notice immediately after publication.
2. The Officer of the Special Duty, MPSC Cell, Tura/Jowai/Bahmara/Williamnagar/Nongstoin and Nongpoh for information.
3. MPSC Website. www.mpsc.nic.in
4. Concerned Dealing Assistant for information.
5. Office Notice Board.


Chief Controller of Examination,
Meghalaya Public Service Commission,
Shillong.