NOTIFICATION
ADVERTISMENT FOR THE POST OF UDC & LDC: NO 2-4/2018

This is with reference to our Notification dated 09th July, 2020.

2.   It is intimated to all concerned that the **Written Examination for the post LDC & UDC will be held on 11th April, 2021 (Sunday)**. The examination for the post of LDC will be held in two shifts and UDC will be held in one shift. The details of shifts are given as under:

Date of Examination: 11th April, 2021 (Sunday)		
Shift -1	**Shift -2**	**Shift -3**
LDC (9:30 am – 11:00 a.m.)	LDC (12:30 pm – 2:00 p.m.)	UDC (4:00 pm – 6:00 p.m.)

3.   Admit cards for the Written Examination for the above mentioned posts will be available for download from 25th March, 2021. All candidates are advised to download their Admit Card for examination through the link provide below:

https://admission-delhi.nielit.gov.in

4.   Since, the examination for the post of LDC will be held two shifts and to avoid any variations in difficulty levels of the question papers across different shifts, normalization of scores will be done for the post of LDC. The normalization is done based on the fundamental assumption that "in all multi-shift examinations, the distribution of abilities of candidates is the same across all the shifts". This assumption is justified since the number of candidates appearing in multiple shifts in the examinations conducted is large and the procedure for allocation of examination shift to candidates is random. The following formula will be used to calculate final score of candidates in the multishift examinations:

$$\widehat{M}_{ij} = \frac{\overline{M}_t^g - M_q^g}{\overline{M}_{ti} - M_{iq}} \left(M_{ij} - M_{iq} \right) + M_q^{gm}$$

Where:

$\widehat{M}_{ij}$ = Normalized marks of jth candidate in the ith shift.

$\overline{M}_t^g$ = is the average marks of the top 0.1% of the candidates considering all shifts (number of candidates will be rounded-up).

M_q^g = is the sum of mean and standard deviation marks of the candidates in the examination considering all shifts.

$\overline{M}_{ti}$ = is the average marks of the top 0.1% of the candidates in the ith shift (number of candidates will be rounded-up).

M_{iq} = is the sum of mean marks and standard deviation of the ith shift.

M_{ij} = is the actual marks obtained by the jth candidate in i[th] shift.

M_q^{gm} = is the sum of mean marks of candidates in the shift having maximum mean and standard deviation of marks of candidates in the examination considering all shifts.

Calculation of marks will be done up to 5 decimal places.

(Rakesh Kumar)
Asstt Director (Coord)
For Director General
Date: 03.03.2021