

File No.52-1/2017-Part(2)

Government of India
Ministry of Communications
Department of Telecommunications
1207, Sanchar Bhawan, 20 Ashoka Road,
New Delhi-110001
(Training Cell)

Dated: 8th May 2018


OFFICE MEMORANDUM

Subject: Specialized e-Gov Training Programs (STeP) of National e-Governance Division (NeGD) – Three days training on “Request for Proposal (RFP)” at NIFM, Faridabad from 9th to 11th July, 2018.

National e-Governance Division (NeGD) is inviting online nominations for training on “Request for Proposal (RFP)” from 9th – 11th July, 2018 at NIFM, Faridabad . Further details of the program are as under: -

Name of the Course	Specialized e-Gov Training Programs (STeP) [Request for Proposal (RFP)]
Duration:	3 days
Location	NIFM, Faridabad
Dates	9 th to 11 th July 2018
Conducted by	NIFM, Faridabad
Website Link for details	http://tmis.negd.in/TrainingList.aspx
Eligibility	All Officers (Up to Director Level;)
Age Limit	No Bar
Last date of receipt of nomination in DoT through proper channel	29 th June 2018.
Fees	No fee is payable

2. The willing officers may fill up the proforma ONLINE at link <http://tmis.negd.in/TrainingList.aspx> on or before 29th June 2018. They are also required to fill in information and submit to Training Division of DoT in the proforma as per **Annexure-I through proper channel.**


(Shiv Narain)
Director (Training-I)
Tel: 23036765(O).

Proforma for sending Nomination

A. Details of training program

Name of the Course	Specialized e-Gov Training Programs (STeP) [Request for Proposal (RFP)]
Duration:	9 th to 11 th July 2018
Location	NIFM, Faridabad
Conducted by	NIFM, Faridabad

B. Details of officer being nominated

Name of officer	
Designation	
Date of birth	
Email ID	
Phone number (Office & mobile)	
Office Address	

(Name & Signature of the officer)

Date:
Place:

C. Details of controlling officer

Name of controlling officer	
Designation	
Email ID	
Phone number (Office & mobile)	
Office Address	

(Name & Signature of the controlling officer)

Date:
Place: