

दीपांकर मल्लिक
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उपमहानिदेशक (सी एन्ड पी, प्रशा.)
प्रशिक्षण महानिदेशालय
भारत सरकार
कौशल विकास और उद्यमशीलता मंत्रालय
नई दिल्ली-110005

DY. DIRECTOR GENERAL (C&P, Adm.)
DIRECTORATE GENERAL OF TRAINING
GOVERNMENT OF INDIA
MINISTRY OF SKILL DEVELOPMENT &
ENTREPRENEURSHIP
NEW DELHI-110005
July 08, 2019

DO No.DGT-01/2019-CSR (IT)

Dear Shri Iyerjee,

Subsequent to series of discussions on the aforementioned agenda, you are hereby permitted to set up FTTX/Home Connect labs (free of cost) for training of students in following six National Skill Training Institutes (NSTI's):

SNo.	Institute	Contact Person	Location
1	NSTI, Mumbai	Sh. Hari Nath Babu (98195319610)	Mumbai, Maharashtra
2	NSTI (W), Noida	Sh. A.K. Verma (9140152288)	Noida, Uttar Pradesh
3	NSTI, Kolkata	Sh. K.L Kuli (8638806960)	Kolkata, West Bengal
4	NSTI, Hyderabad	Sh. V. Rao (9440937248)	Hyderabad, Telangana
5	NSTI, Bangalore	Sh. R Senthil Kumar (9599751575)	Yeshwanthpur, Bangalore
6	NSTI, Chennai	Sh. H.V. Samvatsar (9845593300)	Chennai, Tamil Nadu

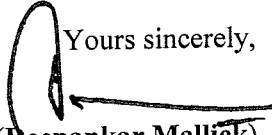
Following methodology has been broadly agreed upon, as way forward:

- ITI/NSTI trainees in electronics/electrician/computer related trades who have passed out during last 06 months or are nearing completion of their course; would undergo training in these labs.
- Duration shall be one week/50 hours; with practical/skills coverage of 90%.
- A batch of 25 students and a minimum of 100 students would be certified, at each location.
- Each NSTI may conduct 5 or more batches of training, and DGT/ RJIL will conduct the assessment and certification jointly.
- NSTI Trainers would be trained and certified by RJIL for training purpose.
- RJIL, as per their norms for their Home Connect project, would provide placement support.
- Support for tools, equipment, machinery setup and consumables as required would be arranged by JIO.

In addition to above, any other administrative Support for infrastructure such as class room, furniture, etc. would be provided by concerned NSTI. As you have informed that the immediate need is for 600 trainees from all these locations and further based on the outcome of this Pilot project, Future training and placement details would be mutually agreed.

DGT takes this opportunity to thank Reliance Jio Infocomm, for the collaboration and support towards skilling. This issues with the approval of competent authority.

With warmest regards,

Yours sincerely,

(Deepankar Mallick)

Shri R.V. Balasubramaniam Iyer
Vice President
Reliance Jio Infocomm Ltd.
Ghansoli, Navi Mumbai – 400 701