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प्रशिक्षण महानिदेशालय
भारत सरकार
कौशल विकास और उद्यमशीलता मंत्रालय
नई दिल्ली–110001

Dr. M. JAYAPRAKASAN, ISDS
DIRECTOR (IT & Exam)

DIRECTORATE GENERAL OF TRAINING
GOVERNMENT OF INDIA
MINISTRY OF SKILL DEVELOPMENT &
ENTREPRENEURSHIP
NEW DELHI-110001

DO No. DGT-14/2022-RJIL-IT Cell

Dated – 21st July, 2022

Dear Iyer Ji,

As you are aware, the Directorate General is making continuous efforts to enhance the skills and employability of trainees and trainers through its network of 33 National Skill Training Institutes (NSTIs) and more than 14,000 Industrial Training Institutes (ITIs). Now, subsequent to the series of discussion we had in this regard, it is informed that the we may start a pilot programme for training in Optical Fiber Technology for the NSTI/ITI trainees in the following institutes:

S. No	Institute	Location	Details of SPOC		
			Name & Designation	Mobile No.	Email id
1	NSTI, Chennai	Tamil Nadu	Sh. G.C. Ramamoorthy, (JD & HoO)	9448105633	gc.rmurthy@gov.in
2	NSTI, Mumbai	Maharashtra	Sh. Raju Kannam (DD & HoO)	9848007337	raju.kannam@gov.in
3	NSTI, Bangalore	Karnataka	Sh. V. Venkatesh (DD & HoO)	6381754030	venkatesh.vel@gov.in
4	NSTI, Howrah	Kolkata	Sh. C. Yuvaraj (DD & HoO)	9080462664 9282407033	yuvaraj.c@nic.in
5	Govt. ITI, Pusa	New Delhi	Sh. Rajeeva Malik (Principal)	8130557642	itipusa.delhi@gov.in itipusa@hotmail.com

2. As per the discussion, initially, the CTS/CITS trainees who are appearing/passing-out in 2022 examination in trades/ courses such as Electronics Mechanic, Mechanic Consumer Electronics Appliances, IoT Technician (Smart City), IoT Technician (Smart Healthcare), Smartphone Technician cum App Tester, Information & Communication Technology System Maintenance, Electrician and Fiber-To-Home-Technician, will undergo the 3-5 days training to be conducted by your organization. Assuming 25 trainees are trained / week, about 100 trainees from each location will be trained every month.

3. Further to our discussion, the infrastructure support in form of furnished classrooms, labs, high-internet connectivity, etc. and administrative support will be provided by the institutes while RJIL will provide the tools & equipment (kits), other consumable items, internet connectivity across the campus (wherever slow / no connectivity available) and other necessary support for conducting the training. Assessment of the trained candidates would be conducted by the RJIL Team on the NSTI premises and certification will be done jointly. RJIL will provide placement support to the trained students.

4. In this regard, the concerned Regional Directors have been directed to mobilize the trainees from relevant trades through the State Directorates also and your relevant support for the same will be much appreciated.

With regards.

Yours's Sincerely,

(Dr. M Jayaprakasan)

Shri R.V. Balasubramaniam Iyer
Vice President
Reliance Jio Infocomm Ltd.
Ghansoli, Navi Mumbai - 400701