

Template for information regarding Company and Technology

Sl No	Description	Details
1	Name of the company	ITI Limited.
2	Year of Establishment	1948
3	Verticals in which operating	Telecommunication/ Electronics /IT Manufacturing/ Installation & Maintenance of telecommunications products / turnkey projects
4	Credentials of company (Quality Approvals, Type of registration/Small , Medium, Large Scale, Manufacturing Locations etc.)	ISO 9001, ISO 14001 Central Public Sector Undertaking under Ministry of MoCIT of Govt.of India. The Government of India holds majority equity stake in the Company. ITI has its Registered & Co rporate Office located at Dooravaninagar, Bangalore. The company has large manufacturing facilities at six locations in the country - Bangalore (Karnataka), Naini (UP), Palakkad (Kerala), Rae Bareli (UP), Mankapur (UP) and Srinagar (J&K). At present ITI has around 6500 skilled employees. In addition to these manufacturing plants, ITI has a dedicated Network System Unit (NSU) for execution of turn key projects covering installation and maintenance support activities. ITI has a Marketing Division with 8 Regional Offices and 23 Area Offices spread across the country with head office at Bangalore. For the installation & support of GSM projects of BSNL West zone, South zone and MTNL, there are three separate Project Divisions situated at Pune, Bangalore and Mumbai. ITI has R&D setup at Bangalore unit. The focus areas of R&D are Encryption, SCADA & Wireless Products.

5	Main Products /Components	<ul style="list-style-type: none"> ➤ Large size Digital Switches, Next Generation Switches ➤ STM family (STM1, STM4, STM16) ➤ BTS (GSM) for Mobile Communication ➤ WLL CDMA equipment, Fixed Wireless telephones ➤ Digital Microwave equipments ➤ Smart Cards, GSM SIM cards ➤ ADSL CPE ➤ GPON- OLT/ONT ➤ DWDM 2.5G (32 Chl), 10G (40 Chl) ➤ Managed Leased Line Networks (MLLN) ➤ Standalone Signaling Transfer Point (SSTP) ➤ Encryption Products ➤ SATCOM equipments ➤ Electronic Push Button Telephones/Caller ID Phones ➤ SMPS Power plant, Solar Panels ➤ 2/34 OPTIMUX ➤ Digital Distribution Frame (DDF) ➤ Solar Panel
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6	Previous experience in technology transfer	Technology Partner	Product/Services
		Alcatel Lucent, France	GSM , Large Digital Switches
		ZTE, China	CDMA , DWDM, GEAPON, NGN (IP TAX) -Class 5
		Alphion, USA	GPON
		SemIndia, India	ADSL-CPEs
		Huawei, China	NGN (IP TAX)- Class 4, GSM
		Tekelec Inc, USA	SSTP
		Tejas Networks India	SDH Optical Transmission Eqpt, Carrier Ethernet
		Xalted, India	STM-64
		Mobi, China	Antenna for GSM & CDMA

		SAF Tehnika, Latvia	15/18 GHZ Microwave Equipment	
		WatchData, China	SIM Card	
		Tellabs, Finland	MLLN	
		GILAT, Isreal	VSAT	
		C-DOT, India	Small, Medium and Large Digital Switches, GPON, MLLN, DSLAM, ADSL, NGN	
		Exicom / DACS, India	SMPS	
7	Details of technology offered	<p>ITI proposes to offer the following service:</p> <ul style="list-style-type: none"> ➤ Contract Manufacturing services (EMS) for the design of OEMs ➤ Manufacturing Services through Transfer of Technology ➤ Manufacturing / Joint marketing of the products ➤ Installation & Maintenance services for Telecommunications products ➤ Turnkey execution of Defense , IT projects ➤ Any other proposal suitable for ITI and the interested party 		
8	Contact Details Name: Address: E-mail: Telephone No.: Mobile: Website:	<p>Director-Marketing ITI Corporate & Registered Office ITI Bhavan, Doravaninagar Bangalore – 560 016 Karnataka, INDIA Ph: +91 80 25617524 Fax: +91 80 25618287 e-mail: drm@itilttd.co.in http://www.itilttd-india.com</p>		
9	Type of Partnership/ Joint Venture desired	<ul style="list-style-type: none"> ➤ ToT (Transfer of Technology) Partner ➤ Contract Manufacturing ➤ Any other model suitable to ITI & the party 		
10	Any Other relevant Details	<p>For more details please visit our website http://www.itilttd-india.com & link: http://www.itilttd-india.com/upload/News%20Events/Make%20in%20India_12-11-2014.pdf</p>		