

## **ITI Limited signs contract with Defense to implement Rs 7796 Crore ASCON Phase-IV project**

**Bengaluru:** To strengthen the communication network for Indian Army, ITI Limited, a telecom & defense equipment manufacturing PSU has today signed Rs 7,796 crore Phase IV Project of Army Static Switched Communication Network (ASCON) for deploying strategic network for secured communication across the country and subsequent maintenance for next 10 years.



*The contract was signed by Shri Rakesh Mohan Agarwal, CMD, ITI Limited and Joint Secretary & Acquisition Manager (Land Systems), Ministry of Defense, Government of India in New Delhi today.*

*ASCON is the army's telecom network spread across different terrains in the northern, north-eastern and western regions. The project is an IP MPLS based*

*communication network with Microwave Radio, Satellite and Optical Fiber Network as media. The project includes installation, commissioning and maintenance of telecom equipments like IP/MPLS Routers, NMS, Mobile Nodes, Test Equipment and civil works for providing the complete infrastructure at various sites and roll out optical fiber network of about 11,000 kms.*

***Shri R M Agarwal, Chairman and Managing Director, ITI Limited*** said, *“having successfully implemented and maintaining the first three phases of ASCON project for last 3 decades, we have an edge in implementing this prestigious project. Having ASCON IV project at this juncture certainly gives a big boost to Indian army and ITI is very much excited to roll out this network”.*

*The scope of the project also includes a warranty period of two years and maintenance support of the network for another eight years after the warranty.*

*-End of the document-*

#### **Note to Editor**

ITI Limited, country's premier telecom company and multi-unit central public sector undertaking is a total solution provider in telecommunications segment. The company has state-of-art manufacturing facilities in six locations (Bengaluru, Naini, Rae Bareli, Mankapur, Srinagar and Palakkad) along with an in-house R&D centre in Bengaluru and marketing-cum-service outlets spread across the country. The Company offers complete range of telecom products covering the whole spectrum of switching, Transmission, Access and subscriber premises equipment. Besides offering the latest telecom solutions and customized support to a variety of business, ITI has dedicated Network System Unit for carrying out installation and commissioning of equipment and for undertaking turnkey Projects. ITI is focussed on manufacturing of diversified products in defence and Railway Sectors and the manufacturing of solar equipment, NGN products, GPON, LED Lighting Systems, Optical products, PMP Microwave along with other allied products like HDPE, OFC, LI-ION batteries, Smart cards, defence equipment, Wi-Fi etc. The company is also consolidating more of its diversifications into defence, IOT, E-Governance, IT projects and Services sector to gain competitive edge. The company is also successfully running state-of-art Data Centre at Bengaluru and offering its services to government institutions/departments, banks etc.