

Smt Aruna Sundararajan, Secretary (Telecom) & Chairman (DCC), Shri K. Alagesan, CMD, ITI Limited, Shri R. M. Agarwal, Director (Marketing), Shri YGSC Kishore Babu, DDG (Policy), DCC and Shri Y. Muralidhar, GM-BG & R&D, Unit Head, Bangalore Plant inspect the products showcased by various startups



Smt Anuradha Mitra, Member (Finance), DCC, DoT, GoI inaugurates EMI/EMC Labs at ITI Bangalore Plant



Smt Aruna Sundararajan, Secretary (Telecom) & Chairman (DCC), GoI inaugurates Smart Energy Meter Testing Center at ITI Palakkad Plant.

Smt Aruna Sundararajan, Secretary (Telecom) & Chairman (DCC) Inaugurates Solar Panel Manufacturing Facility at ITI Naini Plant

Smt Aruna Sundararajan, Secretary (Telecom) & Chairman, Digital Communications Commission (DCC), Government of India inaugurated Solar Panel Manufacturing Facility at ITI Naini Plant and laid the foundation stone of Skill Development Center and Environmental Test Lab in the presence of Shri K Alagesan, CMD, ITI Limited, Shri R M Agarwal, Director (Marketing), ITI Limited, Shri Rajesh Sharma, DDG (SU), DoT, Shri PK Jaswal, Head-Corporate Affairs (Tech), Telecom Sector Skill Council (TSSC), Shri Sanjay Satyapriya, AGM-N, Unit Head, Naini Plant and senior officers of Naini Plant on January 17, 2019. Speaking on the occasion, Smt Aruna Sundararajan said, "The solar manufacturing facility will contribute to the 'National Solar Mission', an initiative of Government of India on a large scale to promote solar power and fetch long term sustainable business to ITI." She also emphasized on the need of identification of diversified products for manufacturing by ITI.



Smt Aruna Sundararajan, Secretary (Telecom) & Chairman (DCC) laid the foundation stone of Skill Development Center and Environmental Test Lab at ITI Naini Plant

Smt Aruna Sundararajan, Secretary (Telecom) & Chairman, DCC Inaugurates Smart Energy Meter Testing Center at ITI Palakkad Plant

Smt Aruna Sundararajan, Secretary (Telecom) & Chairman, Digital Communications Commission (DCC), Government of India inaugurated the Smart Energy Meter Testing Center at Palakkad Plant in the presence of Shri K Alagesan, CMD, ITI Limited, Shri R M Agarwal, Director (Marketing), ITI Limited, Shri D Venkateswarlu, GM-PKD, Unit Head, Palakkad Plant and senior officers on January 25, 2019.





Speaking on the occasion, Smt Aruna Sundararajan said, "We want to make ITI one of the largest incubation centers for 5G and IoT technology as the company has vast infrastructure, incubation facilities and state-of-the-art testing laboratories. ITI has tied up with 13 startup companies. We will establish ITI units as hub for research and development. ITI has also signed a memorandum of understanding with IITs to develop new technologies and update the existing ones in close collaboration with industry."

Smt Aruna Sundararajan, Secretary (Telecom) & Chairman, Digital Communications Commission Visits ITI Bangalore Plant

Smt Aruna Sundararajan, Secretary (Telecom) & Chairman, Digital Communications Commission (DCC), Government of India visited ITI Limited, Bangalore Plant on January 22, 2019. During her visit, Smt Aruna Sundararajan attended an interactive session by startups/micro, small and medium enterprises in the presence of Shri K Alagesan, CMD, ITI Limited, Shri R M Agarwal, Director (Marketing), ITI Limited, Shri Shashi Prakash Gupta, Director (HR), ITI Limited, Shri YGSC Kishore Babu, DDG (Policy), DCC, Shri Y Muralidhar, GM-BG & R&D, Unit Head, Bangalore Plant and officials of startups/micro, small and medium enterprises at Bangalore Plant.

#startupindia



Smt Anuradha Mitra, Member (Finance), DCC Inaugurates Telecom Testing Centre at ITI Bangalore Plant

To enable safety and security of telecom equipment, a new telecom testing facility was inaugurated by Smt Anuradha Mitra, Member (Finance), DCC, DoT, Government of India at ITI Bangalore Plant on February 9, 2019. ITI has set up these testing labs in collaboration with DoT's TEC for mandatory testing, validation and security certification of various network elements of telecom network to protect, secure and make it less vulnerable from internal and external threats. These labs have the capacity to test and certify the network elements as per national & international standards.



Key Features of Testing Center

- Testing the security of all types of IP and telecom/ ICT equipment in access, transport, control and application layers of wireless and wireline domain being deployed in the telecom network e.g. NGN, IMS, LTE etc.
- Testing of various End User Devices such as mobile handset, dongles and CPE devices such as Residential Gateways, LTE- CPE devices with Wi-Fi APs etc.
- Conformance of telecom equipment against the security requirements/ standards/specifications prescribed by DoT before deploying them into the network.

Inaugurating the labs Smt Anuradha Mitra said, "The state-of-art facility for telecom equipment testing will enable ITI in offering testing services to various equipment manufacturers. These labs will not only strengthen the telecom testing ecosystem in the country but also serve in enhancing the user experience through better quality services. Out of the four labs, Electromagnetic Compatibility (EMC)/ Electromagnetic Interference (EMI) and Safety Lab have been commissioned by ITI."

Highlighting the importance of Telecom Testing Center, Shri K Alagesan, Chairman and Managing Director, ITI Limited said, "At ITI, we believe in constantly improving the infrastructure and coming out with robust mechanism to strengthen telecommunication technology development in India. This initiative, in support with DoT will witness a new era of telecom equipment testing and supplement Make in India program of Government of India."

"The state-of-the-art telecom testing labs will facilitate mandatory testing of imported and indigenous telecom equipment in India. The testing in these labs is carried out with the objective of

ensuring that the equipment meets relevant international standards and is safe to use, the radio frequency emissions from it are within prescribed limits, it does not degrade the performance of the network to which it is connected, and it complies with the relevant national regulations", said Shri R M Agarwal, Director (Marketing), ITI Limited.

The commercial services for EMI/EMC Testing and Safety Testing for pre-compliance and certification will commence from March 2019. The other two labs SAR Testing Lab and Telecom Security Testing Lab are expected to be operational from July 2019.



Smt Anuradha Mitra, Member (Finance), DCC Visits ITI Corporate Office



Smt Anuradha Mitra, Member (Finance), Digital Communications Commission, DoT, Government of India visited ITI Corporate Office on February 9, 2019. Shri K V Suresh, GM-PP made presentation on ITI Limited in the presence of Shri K Alagesan, CMD, Shri R M Agarwal, Director (Marketing), Shri Chittaranjan Pradhan, Director (Finance) and senior officers.

ITI Limited Celebrates Nations 70th Republic Day



ITI Limited celebrated nations 70th Republic Day with great fervor and enthusiasm at its corporate office in Bengaluru on January 26, 2019. Shri K Alagesan, CMD, ITI Limited hoisted the national flag in the presence of Shri R M Agarwal, Director (Marketing), Shri Shashi Prakash Gupta, Director (HR), senior officers, employees & family members, representatives of employees' union & officers association and school children.

Speaking on the occasion, Shri K Alagesan extended his warm greetings to the gathering. He paid tributes to all the martyrs who sacrificed their lives to make our country Independent and all the members of Indian Constituent Assembly for drafting and approving Indian Constitution making India a sovereign democratic republic. He said "It is our utmost duty to see that this sovereignty is held high and the country progresses forward." Highlighting the performance of the company he said, "The company has made profit after a gap of 16 years for the financial year 2017-18 and this profit declared without grants from Government of India has set a clear roadmap for the turnaround and future growth of the company. During the year 2018, the company has won mega tenders like BharatNet Phase II project in Maharashtra, Gujarat and West

Bengal, RajNet Wi-fi tender in the state of Rajasthan, ASCON Phase IV for the Indian Army, Last Mile connectivity project of BBNL in nine packages, maintenance of GSM towers of BSNL in Uttar Pradesh, Uttarkhand & Tamil Nadu telecom circles, Centralized Control & Monitoring System (CCMS) for manufacture, supply, installation, commissioning & maintenance of lighting controls for installed LED lights in all gram panchayats of Andhra Pradesh. The order book of the company is expected to touch over Rs 25,000 crore in the current fiscal". He urged the employees to face the challenges with ease and execute the projects to the full satisfaction of the customers. On the occasion, Shri Alagesan also distributed performance awards to the employees of corporate office for their outstanding contribution towards the company.



Republic Day Celebrations across ITI Plants



Shri Y Muralidhar, GM-BG & R&D, Unit Head hoists National Flag at Bangalore Plant



Shri D Venkateswarlu, GM-PKD, Unit Head hoists National Flag at Palakkad Plant



Shri Rajiv Seth, GM-MKP, Unit Head hoists National Flag at Mankapur Plant



Shri S Satyapriya, AGM-N, Unit Head hoists National Flag at Naini Plant

Shri K Alagesan, CMD, ITI Limited and Shri Shashi Prakash Gupta, Director (HR), ITI Limited Receive World HRD Congress Awards

Shri K Alagesan, CMD, ITI Limited received 'CEO with HR Orientation' award by World HRD Congress (WHRD) at the 27th Edition of the Congress held on February 15, 2019 at Taj Lands End, Mumbai.

Shri Shashi Prakash Gupta, Director (HR), ITI Limited received 'Pride of HR Professional in PSU' award by World HRD Congress (WHRD) at the 27th Edition of the Congress held on February 16, 2019 at Taj Lands End, Mumbai.



The WORLD HRD Congress focuses on various HRM and HRD issues at the national level to enhance the HR Technology areas and best practices. It is a platform for networking and evolving in the profession and recognizing the best organization for a professional cause. The objective at core is benchmarking talent and HR practices.

ITI Limited Bags Best PSU Award in Digital PSU Category



ITI Limited has been awarded Best PSU Award in Digital PSU Category by 'Governance Now' at 6th PSU Awards held on January 17, 2019 at The Imperial, New Delhi. Dr Joyti Kaul, GM, Marketing, North Zone, ITI Limited received the award from Shri Manoj Tiwari, Member of Parliament (Lok Sabha), Smt Poonam Dhillon, veteran actress and Shri M. Adhikari, Chairman Sab TV group. The award has been conferred on ITI Limited in recognition of its efforts and contributions to the country's growth in the field of telecommunications.

ITI Limited Observes National Productivity Week

ITI Limited observed National Productivity Week from February 12 to 18, 2019 with the National Productivity Council theme 'Circular Economy for Productivity and Sustainability'. Banners and posters for the promotion and adoption of the culture of productivity were displayed in the factory premises of Naini, Palakkad, Bangalore and Mankapur.



During the observation of National Productivity Week at Naini Plant, Smt Namita Ghoshal, DM (QS) gave a presentation on the theme and highlighted the advantages of converting linear economy to circular economy and sustainability. The presentation was organized in the presence of Shri Sanjay Satyapriya, AGM-N, Unit Head, Naini Plant, senior officers, employees, representatives of mazdoor sangh and officer's association. Speaking at valedictory function, Shri Sanjay Satyapriya stressed on the need of

circular productivity for economic growth and environmental sustainability.

At ITI Palakkad Plant, various competitions such as poster making, essay and slogan writing were organized on the theme. During the valedictory function, Chief Guest, Shri P Sivakumar, Chief General Manager, BEML delivered a key note address in the presence of Shri D Venkateswarlu, GM-PKD, Unit Head, Palakkad Plant, senior officers and employees. Speaking on the occasion, Shri D Venkateswarlu emphasized on the significance of circular productivity and its benefits for the economy and environmental sustainability. He also felicitated the winners of competitions held.





Bangalore Plant has organized essay and slogan writing competitions on the theme. At the valedictory function, Chief Guest, Shri H R Prabhu, Regional Director, National Productivity Council (NPC), Bangalore delivered a key note address in the presence of Shri Y Muralidhar, GM-BG & R&D, Unit Head, senior officers, employees, representatives of employees' union and officers' association. On the occasion, Shri Muralidhar felicitated the winners of the competitions held.

At Mankapur Plant, Shri M R Shukla, Dy. Manager, QC & TQM imparted training to the employees to observe national productivity week on February 12, 2019. During the week, a meeting was also organized to discuss how to reduce resource depletion and increase waste utilization in production activities. Shri Rajiv Seth, GM-MKP, Unit Head felicitated the winners of essay, slogan writing and quiz competitions.



ITI Limited Participates in Kerala Defence & Aerospace Conclave



ITI Limited participated in the Kerala Defence & Aerospace Conclave, Building Partnerships for Growth organized by the Department of Industries and Commerce, Kerala Bureau of Industrial Promotion and the Federation of Indian Chambers of Commerce and Industry at Kochi on January 17, 2019. The objective of the conclave was to bridge the information gap between the industry and defence establishments to expand business horizons of micro, small & medium enterprises (MSMEs). ITI Limited

showcased its products and services such as Component Screening Lab, PLB HDPE Pipe Plant, Smaash Mini PC, Smart Post KIOSK, Smart Energy Meter, 3D Printer, IP Encryptor and IoT Solutions in the event. Dr. K Ellangovan, IAS, Principal Secretary (Industry) & Chairman, K-BIP, Government of Kerala, Dr. Biju K, IAS, Director (Industries and Commerce) & Executive Director, K-BIP, Government of Kerala and dignitaries visited ITI stall.

ITI Mankapur Plant Signs MoU with National Institute of Electronics & Information Technology

A Memorandum of Understanding was signed between ITI Mankapur Plant and National Institute of Electronics & Information Technology (NIELIT), Gorakhpur on January 29, 2019. The agreement was signed by Shri Rajiv Seth, GM-MKP, Unit Head, Mankapur Plant and Dr A K D Dwivedi, Director, NIELIT in the presence of Shri Shashi Prakash Gupta, Director (HR), ITI Limited. The MoU will pave the way for regular practical and hands on training for students of Diploma course to M. Tech level, besides providing innovative and technical support by NIELIT.



ITI Palakkad Plant Develops Electronic Parcel Delivery System



ITI Palakkad Plant has developed an innovative product Electronic Parcel Delivery System (EPDS) for the Department of Posts (DoP). Shri D Venkateswarlu, GM-PKD, Unit Head, Palakkad Plant and senior officers held discussions with officials of General Post Office, Bengaluru on January 16, 2019. ITI Palakkad team demonstrated Electronic Parcel Delivery System. EPDS is a smart, electronic, automated, secured system which enables picking parcel/articles and timely delivery to the customers. EPDS can be installed at post offices, railway stations, gated community centers, shopping malls, grocery shops, apartments etc. The EPDS operates 24/7 and can be operated through mobile application by using a secured access protocol.

ISRO Satellite Centre (ISAC) Team Visits ITI Palakkad Plant



Shri A V Nirmal, Group Director, ISRO Satellite Centre (ISAC), Bangalore and team conducted initial audit of Component Screening and Space Electronic Fabrication facility at ITI Palakkad Plant on January 31, 2019. The ISAC team has recommended ITI Palakkad Plant for the next level audit and Vendor Registration at E-Procurement Portal of ISRO.

ITI Limited Participates in Sundarban Mela 2019



ITI Limited participated in Sundarban Mela 2019 organized at Canning Town, South 24 Parganas, West Bengal from January 3 to 12, 2019. At the event, ITI showcased various products such as OFC cable, GPON ONT-11, TITLI ONT-15, Solar Panel, 3D Printer in the exhibition. Shri Shyamal Mondal, MLA, Canning Town and other Government Officials from West Bengal visited ITI stall and appreciated ITI products and services.

ITI Limited Signs Agreement for Integrated Financial Management Information System

An Agreement for Integrated Financial Management Information System was signed by ITI Limited, Regional Office, Kolkata with Government of Mizoram on January 28, 2019 at Aizawl. The agreement was signed by Shri Ashok Tirkey, DGM-RO, Kolkata and Shri Sawihlira, Secretary, Fiscal Management Unit (FMU), Government of Mizoram in the presence of Shri Ramchuana, Additional Secretary, Finance Department, Government of Mizoram, Shri Landinpuia, Deputy Secretary & Nodal Officer - IFMIS Project, Shri S Ganesh, Consultant Partner, M/s Interlace, Shri Rohit, PWC-Consultant and Shri Bikiren, PWC. On the occasion, a meeting was also organized to discuss the execution of IFMIS project on January 29, 2019. IFMIS is an IT-based budgeting and accounting system that manages spending, payment processing, budgeting and reporting for governments and other entities. An IFMIS consists of many essential financial management functions into one software suite.



भारत में दूरसंचार उद्योग

प्रस्तावना

भारत वर्तमान में 1.17 बिलियन ग्राहक के आधार पर दुनिया का दूसरा सबसे बड़ा दूरसंचार बाजार है। पिछले डेढ़ दशक में भारत ने दूरसंचार बाजार में मजबूत वृद्धि दर्ज की है। बोस्टन कंसल्टिंग ग्रुप (बीसीजी) के सहयोग से जीएसएम एसोसिएशन (जीएसएम) द्वारा तैयार रिपोर्ट के अनुसार, भारतीय मोबाइल अर्थव्यवस्था तेजी से बढ़ रही है और भारत के सकल घरेलू उत्पाद में एक महत्वपूर्ण योगदान दे रही है।

भारत सरकार की उदार और सुधारवादी नीतियों ने भारतीय दूरसंचार क्षेत्र में तेजी से वृद्धि कर मजबूत उपभोक्ता मांग के साथ महत्वपूर्ण भूमिका निभाई है। सरकार ने दूरसंचार उपकरणों के लिए आसान बाजार तक पहुंच और एक उचित और सक्रिय नियामक ढांचा तैयार किया है, जिसमें सस्ती कीमतों पर उपभोक्ता को दूरसंचार सेवाओं की उपलब्धता सुनिश्चित की है। प्रत्येक विदेशी निवेश के मापदंडों को लागू (एफडीआई) कर यह क्षेत्र सबसे तेजी से बढ़ते हुए देश में रोजगार के अवसर पैदा करने वाला क्षेत्र बन गया है।

बाजार का आकार

भारत देश 512.26 मिलियन इंटरनेट ग्राहकों के साथ, कुल इंटरनेट उपयोगकर्ताओं के मामले में दुनिया का दूसरा सबसे बड़ा बाजार है। भारत ऐप डाउनलोड की संख्या में अमेरिका को पछाड़ दूसरा सबसे बड़ा बाजार बन गया है। अगले पाँच वर्षों में मोबाइलफोन के प्रवेश में वृद्धि एवं डेटा लागत में गिरावट के कारण भारत में 500 मिलियन नए इंटरनेट उपयोगकर्ताओं के जुड़ने से नए व्यवसायों के अवसर पैदा होंगे।



निवेश व प्रमुख विकास

दैनिक ग्राहक संख्या बढ़ने के साथ, इस क्षेत्र में बहुत सारे निवेश और विकास हुए हैं। औद्योगिक नीति और संवर्धन विभाग (DIPP) द्वारा जारी आंकड़ों के अनुसार, अप्रैल 2000 से जून 2018 की अवधि के दौरान उद्योग जगत ने 31.75 बिलियन अमेरिकी डॉलर के एफडीआई को आकर्षित किया है।

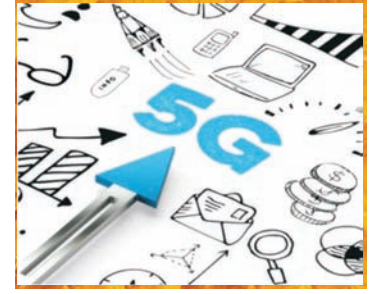
हाल के कुछ घटनाक्रम निम्नलिखित हैं

- 2018 की पहली तिमाही के दौरान, भारत मोबाइल अनुप्रयोगों के लिए दुनिया का सबसे तेजी से बढ़ने वाला बाजार बन गया। यह 2018 की दूसरी और तीसरी तिमाही में Google Play डाउनलोड करने के लिए दुनिया के सबसे तेजी से बढ़ने वाले बाजार के रूप में बना रहा।
- जुलाई 2018 में मोबाइल वॉलेट ट्रांजेक्शन की संख्या 5 प्रतिशत महीने-दर-महीने बढ़कर 325.28 मिलियन हो गई।

सरकारी पहल

सरकार ने दूरसंचार क्षेत्र में तेजी से सुधार किए हैं तथा दूरसंचार कंपनियों के विकास के लिए जगह प्रदान करने में सक्रिय रही है। सरकार द्वारा की गई कुछ अन्य प्रमुख पहलें इस प्रकार हैं:

- पिछले कुछ वर्षों में, दूरसंचार क्षेत्र में तेजी से होने वाली तकनीकी प्रगति को ध्यान में रखते हुए भारत सरकार ने एक नई राष्ट्रीय दूरसंचार नीति 'National Telecom Policy 2018' का गठन किया। इस नीति में 2022 तक दूरसंचार क्षेत्र में 100 बिलियन डॉलर के निवेश को आकर्षित करने की परिकल्पना की गई है।
- राष्ट्रीय ई-गवर्नेंस योजना के अनुसार, सूचना प्रौद्योगिकी विभाग पूरे भारत में 1 मिलियन इंटरनेट सक्षम कॉमन सर्विस सेंटर स्थापित करने जा रहा है।
- दूरसंचार क्षेत्र में FDI कैप को 74 फीसदी से बढ़ाकर 100 फीसदी कर दिया गया है, जिसमें से 49 फीसदी ऑटोमैटिक रूट तथा बाकी एफआईपीबी अप्रूवल रूट के जरिए किया जाएगा।
- डार्क फाइबर, इलेक्ट्रॉनिक मेल व वॉयस मेल की सुविधा देने वाले बुनियादी ढांचा प्रदाताओं के लिए 100 प्रतिशत तक की FDI की अनुमति है।
- भारत सरकार के डिजिटल इंडिया कार्यक्रम के तहत सभी क्षेत्रों जैसे स्वास्थ्य सेवा, खुदरा, आदि को इंटरनेट के माध्यम से जोड़ा जाएगा।
- भारतनेट परियोजना के तहत मार्च 2019 तक सभी पंचायतों को तेज गति का ब्रॉडबैंड उपलब्ध कराना है। इस परियोजना के तहत सरकार का मकसद 1.5 लाख पंचायतों को 10 लाख किलोमीटर अतिरिक्त ऑप्टिकल फाइबर के जरिए जोड़ना और दूरसंचार कंपनियों को 75 प्रतिशत कम मूल्य पर बैंडविड्थ और ग्रामीण क्षेत्रों में वाईफाई सेवाएं उपलब्ध कराना है।



संदर्भ: राष्ट्रीय डिजिटल संचार नीति 2018, मीडिया रिपोर्ट और प्रेस विज्ञप्ति, सेलुलर ऑपरेटर्स अथॉरिटी ऑफ इंडिया (COAI), भारतीय दूरसंचार नियामक प्राधिकरण (TRAI), दूरसंचार विभाग (DoT), औद्योगिक नीति और संवर्धन विभाग (DIPP), डेलोइट के लिए भारत सेवा क्षेत्र की रिपोर्ट

निगमित जनसंपर्क विभाग
निगमित कार्यालय

प्रशासनिक वाक्यांश / Administrative phrases

1	चर्चा कीजिए	Please discuss
2	कागज-पत्रों के साथ चर्चा कीजिए	Please discuss with papers
3	कृपया हिंदी में हस्ताक्षर करें	Please sign in Hindi
4	बात कीजिए	Please speak
5	कृपया पूर्वोदाहरण प्रस्तुत कीजिए	Please put up precedent
6	कृपया अत्यंत जरूरी समझें	Please treat as most urgent
7	प्रस्ताव ठीक है	Proposal is in order
8	चयन द्वारा पदोन्नति, प्रवरण द्वारा पदोन्नति	Promotion by selection
9	वरिष्ठतानुसार पदोन्नति	Promotion by seniority
10	पेंशन की यथा अनुपात दर	Pro-rata rate of pension

11	प्रस्तुत करें, प्रस्तुत कीजिए, पेश करें, पेश कीजिए	Put up
12	अवलोकनार्थ प्रस्तुत	Put up for perusal please
13	सत्यापन के लिए प्रस्तुत करें	Put up for verification
14	आदेश के लिए प्रस्तुत/पेश है	Put up for orders please
15	को देखिए, को देखने का कष्ट करें	Reference is invited to
16	उपनिर्दिष्ट	Referred to above
17	नियमों में छूट / ढील	Relaxation of rules
18	अपेक्षित सूचना इसके साथ भेजी जा रही है	Required information is furnished herewith
19	उत्तर आज भेज दिया जाना चाहिए	Reply should be issued today
20	काम पर हाजिर हो	Report for duty
21	एतद्वारा मंजूरी दी जाती है	Sanction is hereby accorded
22	यदि देय हो, तो मंजूर किया जाता है	Sanctioned, if due
23	प्रस्ताव के अनुसार मंजूर	Sanctioned as proposed
24	देख कर वापस किया जाता है	Seen and returned
25	देख लिया, धन्यवाद	Seen, thanks
26	देख लिया और बात कर ली	Seen and spoken
27	स्वतः पूर्ण टिप्पणी	Self contained note
28	स्वतः स्पष्ट	Self explanatory
29	परम अग्रता दी जाए	Should be given top priority
30	आपका, भवदीय	Sincerely yours
31	टेलीफोन पर बात करें	Speak on phone
32	बशर्ते कि अनुमोदन प्राप्त हो	Subject to approval
33	सूचनार्थ प्रस्तुत	Submitted for information

राजभाषा विभाग
निगमित कार्यालय



Write TO DOORVANI



The magazine invites contributions from readers and employees to add value to the publication. The editor reserves the right to edit/select/reject the article. Please send your write-ups/articles/information/suggestions to doorvani_crp@itilttd.co.in

Edited & Published for **ITI Limited** (A Government of India Undertaking, under the Ministry of Communications & IT) from **Registered & Corporate Office**, ITI Bhavan, Doorvaninagar, Bangalore-560 016 by **Corporate Public Relations Department** and printed at **Paramount Color Graphics**, #808, 14th Main, 50th Cross, 3rd Block, Rajajinagar, Bangalore - 560 010.

The views expressed herein do not necessarily represent those of the Management.

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