



# **MEDIA COVERAGE REPORT**

## **Press Release Titled:**

**ITI Limited signs MoU with CDOT for Technology Transfer of 4G  
Technologies**

**July 21/22, 2022**

**SUBMITTED BY  
CORPORATE PUBLIC RELATIONS  
ITI LIMITED**



Publication/Media Outlet: The Hindu Business Line

Date: 23.07.2022

Link: NA

BENGALURU

**BusinessLine**  
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## ITI inks pact with C-DOT for transfer of 4G tech

**ISHA RAUTELA**

Bengaluru, July 22

ITI Limited, a manufacturing telecom and defence equipment company and the Centre for Development of Telematics (C-DOT) signed an agreement to establish a framework for cooperation of LTE/LTE-A/4G technology-based wireless communication systems.

"C-DOT has been a traditional technology partner and ITI Limited is delighted to join with C-DOT to manufacture indigenous 4G telecom products that will cater to the needs of the customers. This MoU will bring great synergy between the two organisations and leverage each other's strengths to develop world-class telecom products," said D Venkateswarlu, CMD of ITI Limited.

ITI Limited and C-DOT will collaborate to create 'Make

in India' stack as part of this MoU for the upcoming 4G and 5G opportunities in India. ITI will produce the 4G upgradeable to 5G radio access network (RAN) and related equipment in line with the government's initiative of 'AatmaNirbhar Bharat'.

It will also explore supplying the C-DOT LTE RAN/eNodeB systems to railways, defence, export markets, and so on.

Daniel Jebaraj, Director, C-DOT, said, "the partnership between ITI Limited and C-DOT in areas of 4G technology will be a positive step towards meeting the telecom requirements of the country." The step is aimed to provide networks of the upcoming technologies to different telecom service providers in the country and address business opportunities globally.



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## ITI Ltd., C-DOT sign MoU


**STAFF REPORTER**  
BENGALURU

To supplement country's requirement of self-reliance in the area of Telecommunication, ITI Limited, a PSU Manufacturing Telecom and Defense Equipment, and Centre for Development of Telematics (C-DOT), signed an MoU to establish a framework for cooperation of LTE/LTE-A/4G technology based Wireless Communication Systems that will provide networks of the upcoming technologies to different telecom service providers in the country and also address business opportunities globally.

ITI Ltd and C-DOT will collaborate to create a 'Make in India' stack as part of this MoU for the upcoming 4G & 5G opportunities in India. ITI Limited, with more than 70 years of experience in manufacturing will productionise the 4G upgradeable to 5G Radio Access Network (RAN) and related equipment in line with 'Atmanirbhar Bharat'. It will explore supplying the C-DOT LTE RAN/eNodeB systems to market opportunities in PSU, Railways, Defence, Export Markets.

The MOU was exchanged between D. Venkateswarlu, Chairman and MD, ITI Ltd. and Daniel Jebaraj, Director, C-DOT in the presence of C-DOT officials led by Harwesh Bhatia, Member (Services), Rajesh Sharma, DDG (SU), Mukesh Mangal, DDG(SA-II), and P.K. Singh, DDG(SA).

Mr. Venkateswarlu, said, "C-DOT has been a traditional technology partner and ITI Ltd. is delighted to join with C-DOT to manufacture indigenous 4G telecom products."

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**आईटीआई लि. ने 4जी के लिए टेक्नोलॉजी हस्तांतरण को लेकर सी-डॉट के साथ एमओयू पर हस्ताक्षर किए**

बेंगलूरु/दक्षिण भारत

आरएएन/इंफोआरमेशन सिस्टम की आपूर्ति का पता लगाया।

इस समझौता ज्ञापन का आदान-प्रदान आईटीआई लि. के अध्यक्ष और प्रबंध निदेशक डी वेंकटेश्वरु और सी-डॉट के निदेशक डेनियल जेबराज के बीच हुआ। इस अवसर पर डॉट अधिकाारी (सेवा) सदस्य हर्देश भाटिया, (एसयू) डीडीजी डॉ. राजेश शर्मा, (एसए-द्वितीय) डीडीजी मुकेश मंगल और (एसए) डीडीजी पीके सिंह मौजूद थे।

इस अवसर पर डी वेंकटेश्वरु ने कहा, 'सी-डॉट एक पारंपरिक प्रौद्योगिकी भागीदार रहा है और आईटीआई लि. स्वदेशी 4जी दूरसंचार उत्पादों के निर्माण के लिए उसके साथ जुड़कर खुश है, जो ग्राहकों की जरूरतों को पूरा करेगा। आईटीआई लि. और सी-डॉट दोनों अपने क्षेत्रों में अग्रणी हैं। यह समझौता ज्ञापन दोनों संगठनों के बीच बड़ा तालमेल लाएगा और विश्व स्तरीय दूरसंचार उत्पादों को विकसित करने के लिए एक-दूसरे के सहाय्य का लाभ देगा।'


डेनियल जेबराज ने कहा, '4जी प्रौद्योगिकी के क्षेत्र में आईटीआई लि. और सी-डॉट के बीच साझेदारी देश की दूरसंचार आवश्यकताओं को पूरा करने की दिशा में एक साकारतामक कदम होगा। सी-डॉट देश का शीर्ष आरएडडी केंद्र है और आईटीआई लि. देश का विश्वस्तरीय दूरसंचार निर्माता है, जो हमें भारत में बीएसएनएल और अन्य ग्राहकों को आपूर्ति करने के लिए रक्षाभारिक भागीदार बनाता है। यह सहयोग सम्मन्वय और संसाधन साझा करने के लिए मजबूत कार्य साझेदारी स्थापित करेगा।'

दूरसंचार के क्षेत्र में देश की आत्मनिर्भरता की आवश्यकता पूरी करने के लिए दूरसंचार विभाग (डीओटी), संचार मंत्रालय की दो इकाइयों, आईटीआई लि. और सॉफ्ट फॉर डेवलपमेंट ऑफ टेलीमैटिक्स (सी-डॉट) ने एलटीई/एलटीई-ए/4जी प्रौद्योगिकी आधारित कारगरेस संचार प्रणालियों के सहयोग के लिए बांधा स्थापित करने के लिए समझौता ज्ञापन पर हस्ताक्षर किए हैं, जो देश

में विभिन्न दूरसंचार सेवा प्रदाताओं को आगामी प्रौद्योगिकियों के नेटवर्क प्रदान करेगा और वैश्व स्तर पर व्यवहार के अवसरों की ओर भी ध्यान दितारएगा।

आईटीआई लि. और सी-डॉट भारत में आगामी 4जी और 5जी अवसरों के लिए इस समझौता ज्ञापन के सिन्से के रूप में 'मेक इन इंडिया' स्टैक बनाने के लिए सहयोग करेंगे। आईटीआई लि. निर्माण में सात दशकों से अधिक के अनुभव के साथ सरकार की 'आत्मनिर्भर भारत' की पहल के अनुरूप 5जी रेडियो एक्सेस नेटवर्क (आरएएन) में अपग्रेड करने योग्य 4जी और संबंधित उपकरणों का उत्पादन करेगा। आईटीआई लि. पीएसयू, रेलवे, रक्षा, निर्यात आदि में बजार के अवसरों के लिए सी-डॉट एलटीई

**ITI LIMITED**  
(A Government of India Undertaking)

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BUSINESS

## ITI ropes in C-DOT to make indigenous 4G, 5G telecom products


Mini Tejaswi

JULY 22, 2022 22:17 IST

UPDATED: JULY 22, 2022 22:17 IST

Bengaluru

ITI Ltd., a PSU that manufactures telecom and defence equipment, and the Department of Telecommunications (DOT) have entered into an MoU with the Centre for Development of Telematics (C-DOT), to manufacture indigenous 4G and 5G telecom products and communication systems. ITI Ltd., which has more than seven decades of experience in manufacturing, would produce 4G upgradeable to 5G Radio Access Network (RAN) and related equipment, the PSU said in a statement. As per the agreement, ITI would also explore supplying C-DOT LTE RAN/eNodeB systems to other PSUs, Railways, Defence establishments and export markets. D. Venkateswarlu, CMD of ITI Ltd. said, “ITI and C-DOT are leaders in their respective areas, and this MoU will bring great synergy between the two organisations and leverage each other’s strengths to develop world-class telecom products.”

	Publication/Media Outlet: The Hindu Business Line (Web)
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*Companies*

### **ITI Limited signs MoU with C-DOT for transfer of 4G technology**

Isha Rautela Updated on: Jul 22, 2022

ITI Limited signs MoU with C-DOT to Tie-up will establish framework for cooperation of wireless communication systems



*An employee of Swiss telecom company Swisscom AG displays a HTC One XL smartphone for use with the new ultra-fast mobile broadband 4G network, during a news conference in Zurich November 28, 2012. REUTERS/Arnd Wiegmann (SWITZERLAND - Tags: BUSINESS TELECOMS) | Photo Credit: ARND WIEGMANN*

ITI Limited, a manufacturing telecom and defense equipment company and the Centre for Development of Telematics (C-DOT) announced the signing of a memorandum of

understanding to establish a framework for cooperation of LTE/LTE-A/4G technology-based wireless communication systems.


“C-DOT has been a traditional technology partner and ITI Limited is delighted to join with C-DOT to manufacture indigenous 4G telecom products that will cater to the needs of the customers. This MoU will bring great synergy between the two organisations and leverage each other’s strengths to develop world-class telecom products,” said D Venkateswarlu, CMD of ITI Limited.

#### ‘Make in India’ stack

ITI Limited and C-DOT will collaborate to create ‘Make in India’ stack as part of this MoU for the upcoming 4G and 5G opportunities in India. ITI will produce the 4G upgradeable to 5G radio access network (RAN) and related equipment in line with the government’s initiative of ‘AatmaNirbhar Bharat’. It will also explore supplying the C-DOT LTE RAN/eNodeB systems to railways, defence, export markets, and so on.

Daniel Jebaraj, Director, C-DOT, said, “the partnership between ITI Limited and C-DOT in areas of 4G technology will be a positive step towards meeting the telecom requirements of the country.” The step is aimed to provide networks of the upcoming technologies to different telecom service providers in the country and address business opportunities globally.

Published on July 22, 2022 13:49

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	Link: <a href="https://www.equitybulls.com/category.php?id=316805">https://www.equitybulls.com/category.php?id=316805</a>

Stock Report

### **ITI Limited signs MoU with CDOT for Technology Transfer of 4G Technologies**

Posted On : 2022-07-21 23:17:55( TIMEZONE : IST )



To supplement country's requirement of self-reliance in the area of Telecommunication, two units of Department of Telecommunications (DOT), Ministry of Communications, namely ITI Limited, a PSU Manufacturing Telecom & Defense Equipment, and Centre for Development of Telematics(C-DOT), have signed an MoU to establish a framework for cooperation of LTE/LTE-A/4G technology based Wireless Communication Systems that will provide networks of the upcoming technologies to different telecom service providers in the country and also address business opportunities globally.

ITI Limited and CDoT will collaborate to create 'Make in India' stack as part of this MoU for the upcoming 4G & 5G opportunities in India. ITI Limited, with more than seven decades of experience in manufacturing will productionise the 4G upgradeable to 5G Radio Access Network (RAN) and related equipment in line with Government's initiative of 'Aatma Nirbhar Bharat'. ITI Limited will explore supplying the C-DOT LTE RAN/eNodeB systems to market opportunities in PSU, Railways, Defence, Export Markets, and so on.

The MOU was exchanged between Shri D Venkateswarlu, Chairman and Managing Director of ITI Limited and Shri Daniel Jebaraj, Director, C-DOT in the presence of DOT officials led by Shri Harwesh Bhatia, Member (Services), Dr. Rajesh Sharma, DDG (SU), Shri Mukesh Mangal, DDG(SA-II), and Shri P K Singh, DDG (SA).

Speaking on this occasion, Shri D Venkateswarlu, CMD of ITI Limited said, "CDOT has been a traditional technology partner and ITI Limited is delighted to join with CDOT to manufacture indigenous 4G telecom products that will cater to the needs of the demanding customers. ITI Limited has outstanding manufacturing capabilities and I am glad CDOT is leveraging our strengths to further enhance the indigenous manufacturing capabilities within the country. Both ITI Limited and C-DOT are leaders in their respective areas, and this MOU will bring great synergy between the two organizations and leverage each other's strengths to develop world-class telecom products."


Shri Daniel Jebaraj, Director, C-DOT, remarked - "The partnership between ITI Limited and C-DOT in areas of 4G technology will be a positive step towards meeting the telecom requirements of the country. CDOT is a top-notch R&D centre of the country and ITI Limited is a reliable telecom manufacturer of the country which makes us natural partners to supply to BSNL and other customers in India. The collaboration will establish a robust working partnership for coordination and resource sharing."

Shares of ITI Limited was last trading in BSE at Rs. 124.60 as compared to the previous close of Rs. 123.55. The total number of shares traded during the day was 328806 in over 4378 trades.

The stock hit an intraday high of Rs. 129.50 and intraday low of 123.45. The net turnover during the day was Rs. 41371868.00.

Source : Equity Bulls

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	Publication/Media Outlet: Communications Today
	Date: 23. 07. 2022
	Link: <a href="https://www.communicationstoday.co.in/iti-limited-signs-mou-with-c-dot-for-transfer-of-4g-technology/">https://www.communicationstoday.co.in/iti-limited-signs-mou-with-c-dot-for-transfer-of-4g-technology/</a>

## **ITI Limited signs MoU with C-DoT for transfer of 4G technology**

July 23, 2022

To supplement country's requirement of self-reliance in the area of Telecommunication, two units of Department of Telecommunications (DoT), Ministry of Communications, namely ITI Limited, a PSU Manufacturing Telecom & Defense Equipment, and Centre for Development of Telematics(C-DoT), have signed an MoU to establish a framework for cooperation of LTE/LTE-A/4G technology based Wireless Communication Systems that will provide networks of the upcoming technologies to different telecom service providers in the country and also address business opportunities globally.

ITI Limited and C-DoT will collaborate to create 'Make in India' stack as part of this MoU for the upcoming 4G & 5G opportunities in India. ITI Limited, with more than seven decades of experience in manufacturing will productionise the 4G upgradeable to 5G Radio Access Network (RAN) and related equipment in line with Government's initiative of 'Aatma Nirbhar Bharat'.

ITI Limited will explore supplying the C-DoT LTE RAN/eNodeB systems to market opportunities in PSU, Railways, Defence, Export Markets, and so on.


The MOU was exchanged between D Venkateswarlu, Chairman and Managing Director of ITI Limited and Daniel Jebaraj, Director, C-DoT in the presence of DoT officials led by Harwesh Bhatia, Member (Services), Dr. Rajesh Sharma, DDG (SU), Mukesh Mangal, DDG(SA-II), and P K Singh, DDG (SA).

Speaking on this occasion, D Venkateswarlu, CMD of ITI Limited said, "C-DoT has been a traditional technology partner and ITI Limited is delighted to join with C-DoT to manufacture indigenous 4G telecom products that will cater to the needs of the demanding customers. ITI Limited has outstanding manufacturing capabilities and I am glad C-DoT is leveraging our strengths to further enhance the indigenous manufacturing capabilities within the country. Both ITI Limited and C-DoT are leaders in their respective areas, and this MOU will bring great synergy between the two organizations and leverage each other's strengths to develop world-class telecom products."

Daniel Jebaraj, Director, C-DoT, remarked – "The partnership between ITI Limited and C-DoT in areas of 4G technology will be a positive step towards meeting the telecom requirements of the country. C-DoT is a top-notch R&D centre of the country and ITI Limited is a reliable telecom manufacturer of the country which makes us natural partners to supply to BSNL and other customers in India. The collaboration will



establish a robust working partnership for coordination and resource sharing.” PSU Connect

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	Date: 21.07.2022
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## **ITI Limited signs MoU with CDoT for technology transfer of 4G technologies**

By PSU Watch Bureau

July 21, 2022

*ITI Limited and CDoT will collaborate to create a ‘Make in India’ stack as part of this MoU for the upcoming 4G and 5G opportunities in India*




New Delhi: To supplement country’s requirement of self-reliance in the area of telecommunication, two units of the Department of Telecommunications (DOT), Ministry of Communications, namely ITI Limited, a PSU manufacturing telecom & defence equipment, and the centre for the development of telematics (C-DOT), have signed an MoU to establish a framework for cooperation of LTE/LTE-A/4G technology based wireless communication systems that will provide networks of the upcoming technologies to different telecom service providers in the country and also address business opportunities globally.

ITI Limited and CDoT will collaborate to create a 'Make in India' stack as part of this MoU for the upcoming 4G and 5G opportunities in India. ITI Limited, with more than seven decades of experience in manufacturing, will produce the 4G upgradeable to 5G radio access network (RAN) and related equipment in line with the Government's initiative of 'Aatma Nirbhar Bharat.' ITI Limited will explore supplying the C-DOT LTE RAN/eNodeB systems to market opportunities in PSU, Railways, Defence, Export Markets, and so on.

The MOU has been exchanged between ITI Limited's CMD D Venkateswarlu and C-DOT's Director Daniel Jebaraj in the presence of DoT officials led by Member (Services) Harwesh Bhatia, DDG (SU) Dr Rajesh Sharma, DDG (SA-II) Mukesh Mangal and DDG (SA) PK Singh.

Speaking on this occasion ITI Limited CMD said, "CDOT has been a traditional technology partner and ITI Limited is delighted to join with CDOT to manufacture indigenous 4G telecom products that will cater to the needs of the demanding customers. ITI Limited has outstanding manufacturing capabilities and I am glad CDOT is leveraging our strengths to further enhance the indigenous manufacturing capabilities within the country. Both ITI Limited and C-DOT are leaders in their respective areas, and this MoU will bring great synergy between the two organizations and leverage each other's strengths to develop world-class telecom products."

Daniel Jebaraj remarked, "the partnership between ITI Limited and C-DOT in areas of 4G technology will be a positive step towards meeting the telecom requirements of the country. CDOT is a top-notch R&D centre of the country and ITI Limited is a reliable telecom manufacturer of the country which makes us natural partners to supply to BSNL and other customers in India. The collaboration will establish a robust working partnership for coordination and resource sharing."

	Publication/Media Outlet: Tele.Net
	Date: July 22, 2022
	Link: <a href="https://tele.net.in/iti-limited-partners-c-dot-to-establish-framework-for-cooperation-of-lte-lte-a-4g-technology/">https://tele.net.in/iti-limited-partners-c-dot-to-establish-framework-for-cooperation-of-lte-lte-a-4g-technology/</a>

## **ITI Limited partners C-DOT to establish framework for cooperation of LTE/LTE-A/4G technology**

July 2022 | Press Release, Slider




Indian Telephone Industries (ITI) Limited and Centre for Development of Telematics (C-DOT) have signed a memorandum of understanding (MoU) to establish a framework for cooperation of LTE/LTE-A/4G technology based wireless communication systems that will provide networks of the upcoming technologies to different telecom service providers in the country and also address business opportunities globally.

As part of the collaboration, ITI Limited and CDoT will create 'Make in India' stack for the upcoming 4G and 5G opportunities in India. ITI Limited will productionise the 4G upgradeable to 5G radio access network (RAN) and related equipment in line with government's initiative of 'Aatma Nirbhar Bharat'. Additionally, ITI Limited will also explore supplying the C-DOT LTE RAN/eNodeB systems to market opportunities in public sector undertakings (PSU), railways, defence, export markets, and so on.

Commenting on the collaboration, D Venkateswarlu, chairman and managing director (CMD), ITI Limited, said, "C-DOT has been a traditional technology partner and ITI Limited is delighted to join with C-DOT to manufacture indigenous 4G telecom products that will cater to the needs of the demanding customers. ITI Limited has outstanding manufacturing capabilities and I am glad C-DOT is leveraging our strengths to further enhance the indigenous manufacturing capabilities within the country. Both ITI Limited and C-DOT are leaders in their respective areas, and this MoU will bring great synergy between the two organisations and leverage each other's strengths to develop world-class telecom products."

Meanwhile, Daniel Jebaraj, director, C-DOT, said, "The partnership between ITI Limited and C-DOT in areas of 4G technology will be a positive step towards meeting the telecom requirements of the country. C-DOT is a top-notch research and development (R&D) centre of the country and ITI Limited is a reliable telecom manufacturer of the country which makes us natural partners to supply to BSNL and other customers in India. The collaboration will establish a robust working partnership for coordination and resource sharing."

	Publication/Media Outlet: PSU Connect
	Date: 21.07.2022
	Link: <a href="https://www.psuconnect.in/news/iti-limited-signs-mou-with-cdot/33508/">https://www.psuconnect.in/news/iti-limited-signs-mou-with-cdot/33508/</a>

CORP

## **ITI Limited signs MoU with CDOT for Technology Transfer of 4G Technologies**

BY PSU CONNECT DATE: 21-07-22

*ITI Limited and CDoT will collaborate to create 'Make in India' stack as part of this MoU for the upcoming 4G & 5G opportunities in India. ITI Limited, with more than seven decades of*

*experience in manufacturing will productionise the 4G upgradeable to 5G Radio Access Network (RAN) and related equipment in line with Government's initiative of 'Aatma Nirbhar Bharat'.*



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Shri Daniel Jebaraj, Director, C-DOT, remarked – "The partnership between ITI Limited and C-DOT in areas of 4G technology will be a positive step towards meeting the telecom requirements of the country. CDOT is a top-notch R&D centre of the country and ITI Limited is a reliable telecom manufacturer of the country which makes us natural partners to supply to BSNL and other customers in India. The collaboration will establish a robust working partnership for coordination and resource sharing."

## **About ITI Limited**

ITI Limited, country's premier telecom company and multi-unit central public sector undertaking, is a total solutions provider in telecommunications segment. The company has state-of-art manufacturing facilities in six locations (Bengaluru, Naini, Raebareli, Mankapur, Srinagar and Palakkad) along with an in-house R&D centre in Bengaluru and Marketing, Sales & projects (MSP) offices spread across the country.

The company offers complete range of telecom products covering the whole spectrum of switching, transmission, and access & subscriber premises equipment. Besides offering the latest telecom solutions and customized support to a variety of business, ITI Ltd has dedicated Network System Unit (NSU) for carrying out installation and commissioning of equipment and for undertaking turnkey projects.

ITI Ltd is focused on manufacturing of diversified products in defense 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, Micro PC/ Laptop, defense equipment, Wi-Fi etc.

The company is also consolidating more of its diversifications into defense, 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 unit and offering its services to government institutions/departments, banks etc.

## **About C-DOT**

C-DOT is a premier telecom R&D organization under the Ministry of Communications, Government of India, carrying out advanced research and developmental activities in narrowband and broadband switching and transmission networks, terrestrial radio systems, satellite systems, optical communication equipment, network protocols, advanced security solutions and network management systems. C-DOT is hailed as the progenitor of the indigenous telecom revolution in the nation.

With more than three decades of its relentless R&D efforts in the indigenous design, development and production of telecom technologies especially suited to the Indian landscape, have been in the technology forefront and has significantly contributed to Indian Telecom Network's digitization.

	Publication/Media Outlet: India Frontline
	Date: 22.07.2022
	Link: <a href="https://indiafrontline.com/iti-limited-mou-cdot-4g/">https://indiafrontline.com/iti-limited-mou-cdot-4g/</a>

*PUBLIC SECTOR*

July 22, 2022

## **ITI Limited and CDOT signs MoU for Transfer of 4G Technologies**



ITI Limited, a PSU Manufacturing Telecom & Defense Equipment, and the Center for Development of Telematics (C-DOT) have signed a Memorandum of Understanding to establish a framework for cooperation of LTE/LTE-A/4G technology based Wireless Communication Systems that will provide networks of the upcoming technological developments, in order to supplement the country's requirement of self-reliance in the area of telecommunication.

In accordance with this MoU, ITI Limited and CDoT will work together to develop a "Make in India" stack for the impending 4G and 5G opportunities in India. With more than 70 years of manufacturing experience, ITI Limited will produce the 4G Radio Access Network (RAN) and related equipment in accordance with the government's "Aatma Nirbhar Bharat" initiative.

ITI Limited will investigate potential to sell C-DOT LTE RAN/eNodeB systems in PSU, Railways, Defense, Export Markets, and other sectors.

### **ITI Limited**

In the presence of DOT officials led by Shri Harwesh Bhatia, Member (Services), Dr. Rajesh Sharma, DDG (SU), Shri Mukesh Mangal, DDG (SA-II), and Shri P K Singh, DDG, the MOU was exchanged between Shri D Venkateswarlu, Chairman and Managing Director of ITI Limited, and Shri Daniel Jebaraj, Director, C-DOT (SA).

"The relationship between ITI Limited and C-DOT in areas of 4G technology will be a positive step towards satisfying the telecom requirements of the country," said Shri Daniel Jebaraj, Director of C-DOT. We are natural partners to provide BSNL and other customers in India since CDOT is a reputable R&D centre of the nation and ITI Limited is a trustworthy telecom manufacturer of the nation. A strong working partnership for coordination and resource sharing will be created by the collaboration.

	Publication/Media Outlet: Capital Market
	Date:
	Link: <a href="https://www.capitalmarket.com/news/corporate-news/ITI-and-C-DOT-signs-MoU/1349093">https://www.capitalmarket.com/news/corporate-news/ITI-and-C-DOT-signs-MoU/1349093</a>

### ITI and C-DOT signs MoU

Jul 21, 2022 08:16 PM | Source: capitalmarket.com

*For exploring upcoming 4G & 5G opportunities in India*

ITI and Centre for Development of Telematics(C-DOT), have signed an MoU to establish a framework for cooperation of LTE/LTE-A/4G technology based Wireless Communication Systems that will provide networks of the upcoming technologies to different telecom service providers in the country and also address business opportunities globally.

ITI and CDoT will collaborate to create 'Make in India' stack as part of this MoU for the upcoming 4G & 5G opportunities in India. ITI, with more than seven decades of experience in manufacturing will productionise the 4G upgradeable to 5G Radio Access Network (RAN) and related equipment in line with Government's initiative of 'Aatma Nirbhar Bharat'. ITI will explore supplying the C-DOT LTE RAN/eNodeB systems to market opportunities in PSU, Railways, Defence, Export Markets, and so on.

	Publication/Media Outlet: JM Financial Services
	Date: 21.07.2022
	Link: <a href="https://www.jmfinancialservices.in/news/details/1349093">https://www.jmfinancialservices.in/news/details/1349093</a>


### ITI and C-DOT signs MoU

21-Jul-2022 | 20:16

ITI and Centre for Development of Telematics(C-DOT), have signed an MoU to establish a framework for cooperation of LTE/LTE-A/4G technology based Wireless Communication Systems that will provide networks of the upcoming technologies to different telecom service providers in the country and also address business opportunities globally.

ITI and CDoT will collaborate to create Make in India stack as part of this MoU for the upcoming 4G & 5G opportunities in India. ITI, with more than seven decades of experience in manufacturing will productionise the 4G upgradeable to 5G Radio Access Network (RAN) and related equipment in line with Governments initiative of Aatma Nirbhar Bharat. ITI will explore supplying the C-DOT LTE RAN/eNodeB systems to market opportunities in PSU, Railways, Defence, Export Markets, and so on.

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	Publication/Media Outlet: Stock Aid
	Date: 22.07.2022
	Link: <a href="https://stockaid.co.in/2022/07/21/iti-limited-signs-mou-with-cdot-for-technology-transfer-of-4g-technologies/">https://stockaid.co.in/2022/07/21/iti-limited-signs-mou-with-cdot-for-technology-transfer-of-4g-technologies/</a>

*News You Can Use*

### **ITI Limited signs MoU with CDOT for Technology Transfer of 4G Technologies**




To supplement country's requirement of self-reliance in the area of Telecommunication, two units of Department of Telecommunications (DOT), Ministry of Communications, namely ITI Limited, a PSU Manufacturing Telecom & Defense Equipment, and Centre for Development of Telematics(C-DOT), have signed an MoU to establish a framework for cooperation of LTE/LTE-A/4G technology based Wireless Communication Systems that will provide networks of the upcoming technologies to different telecom service providers in the country and also address business opportunities globally.

ITI Limited and CDoT will collaborate to create 'Make in India' stack as part of this MoU for the upcoming 4G & 5G opportunities in India. ITI Limited, with more than seven decades of experience in manufacturing will productionise the 4G upgradeable to 5G Radio Access Network (RAN) and related equipment in line with Government's initiative of 'Aatma Nirbhar Bharat'. ITI Limited will explore supplying the C-DOT LTE RAN/eNodeB systems to market opportunities in PSU, Railways, Defence, Export Markets, and so on.

The MOU was exchanged between Shri D Venkateswarlu, Chairman and Managing Director of ITI Limited and Shri Daniel Jebaraj, Director, C-DOT in the presence of DOT



officials led by Shri Harwesh Bhatia, Member (Services), Dr. Rajesh Sharma, DDG (SU), Shri Mukesh Mangal, DDG(SA-II), and Shri P K Singh, DDG (SA).

	Publication/Media Outlet: PRSSB
	Date: 21.07.2022
	Link: <a href="https://www.prssb.com/News/Corporate-News/ITI-and-C-DOT-signs-MoU/1349093">https://www.prssb.com/News/Corporate-News/ITI-and-C-DOT-signs-MoU/1349093</a>


## ITI and C-DOT signs MoU

(20:16, 21 Jul 2022)

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	Publication/Media Outlet: SPFL
	Date: 21.07.2022
	Link: <a href="https://www.spfl.co.in/News/Detailed-News/ITI-and-C-DOT-signs-MoU/Corporate-News/1349093/27">https://www.spfl.co.in/News/Detailed-News/ITI-and-C-DOT-signs-MoU/Corporate-News/1349093/27</a>

*Corporate News*

## ITI and C-DOT signs MoU


21-Jul-22 20:16 Hrs IST

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	Publication/Media Outlet: Rediff
	Date: 21.07.2022
	Link: <a href="https://money.rediff.com/companies/news/iti-ltd/523610-1658403243000">https://money.rediff.com/companies/news/iti-ltd/523610-1658403243000</a>

### **ITI LTD. - Announcement under Regulation 30 (LODR)-Press Release / Media Release**

21 Jul 2022

Please find enclosed herewith the Press Release dated 21st July 2022 titled 'ITI Limited signs MoU with CDOT for Technology Transfer of 4G Technologies';. The same will also be available on the Company website <https://www.italtd.in/> This is for your kind information and records please.

Source: BSE India

	Publication: Joindre
	Date: 21.07.2022
	Link: <a href="https://www.joindre.com/news_details/Corporate%20News/1349093">https://www.joindre.com/news_details/Corporate News/1349093</a>

*Corporate News*

21-Jul-2022 20:16

### **ITI and C-DOT signs MoU**

ITI and Centre for Development of Telematics(C-DOT), have signed an MoU to establish a framework for cooperation of LTE/LTE-A/4G technology based Wireless Communication Systems that will provide networks of the upcoming technologies to different telecom service providers in the country and also address business opportunities globally.

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	Publication: Muthoot Securities
	Date: 21.07.2022
	Link: <a href="https://www.muthootsecurities.com/News/Detailed-News/ITI-and-C-DOT-signs-MoU/1349093">https://www.muthootsecurities.com/News/Detailed-News/ITI-and-C-DOT-signs-MoU/1349093</a>

## ITI and C-DOT signs MoU

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ITI and Centre for Development of Telematics(C-DOT), have signed an MoU to establish a framework for cooperation of LTE/LTE-A/4G technology based Wireless Communication Systems that will provide networks of the upcoming technologies to different telecom service providers in the country and also address business opportunities globally.

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ITI Limited and CDoT will collaborate to create a 'Make in India' stack as part of this MoU for the upcoming 4G and 5G opportunities in India

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psuwatch.com  
ITI Limited signs MoU with CDOT for technology transfer of 4G technologies. ITI Limited and CDoT will collaborate to create a "Make in India" stack as part of this MoU for the upcoming 4G and 5G opportunities in India.

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