




MEDIA COVERAGE REPORT

Press Release titled:

**ITI Limited Wins Accolades from ISRO and DoT for its
Role in the Successful Launch of Chandrayaan-3**

July 17, 23

**SUBMITTED BY
CORPORATE PUBLIC RELATIONS
ITI LIMITED**

	Publication: The Hindu
	Date: 19.07.23
	Link: <a href="https://epaper.thehindu.com/ccidist-
ws/th/th_bangalore/issues/44168/OPS/GCPBGIE7F.1.png?cropFromPage=true">https://epaper.thehindu.com/ccidist- ws/th/th_bangalore/issues/44168/OPS/GCPBGIE7F.1.png?cropFromPage=true

Chandrayaan-3 launch: ISRO, DoT laud ITI Limited

ITI Limited has been lauded by the Indian Space Research Organisation and the Department of Telecommunications (Ministry of Communications) for playing a significant role in the successful launch of Chandrayaan-3 (LVM3-M4) from Satish Dhawan Space Centre in Sriharikota on July 14. The flight vehicle of this mission had on board 55 packages manufactured by ITI Limited. India's third moon mission, Chandrayaan-3, had a perfect launch onboard a Mark-3 (LVM-3) rocket, ITI said in a release.

	Publication: Dakshin Bharat (Hindi newspaper)
	Date: 19.07.23
	Link: https://epaper.dakshinbharat.com/view/679/dakshin-bharat/3

चंद्रयान-3 के प्रक्षेपण में भूमिका के लिए इसरो और दूरसंचार विभाग ने आईटीआई लि. की तारीफ की



दक्षिण भारत राष्ट्रमत
dakshinbharat.com

पलक्कड़/बेंगलूरु/दक्षिण भारत। श्रीहरिकोटा के सतीश धवन अंतरिक्ष केंद्र से 14 जुलाई को लॉन्च किए गए चंद्रयान-3 (एलवीएम3-एम4) के सफल प्रक्षेपण में महत्वपूर्ण भूमिका निभाने के लिए इसरो और दूरसंचार विभाग (संचार मंत्रालय) ने आईटीआई लिमिटेड की तारीफ की है।

इस प्रतिष्ठित मिशन के उड़ान वाहन में इसरो के कड़े उच्चतम गुणवत्ता मानकों का पालन करते हुए आईटीआई लि. द्वारा निर्मित 55 पैकेज थे।

अब तक केवल तीन देश अमेरिका, रूस और चीन ही चंद्रमा पर सफलतापूर्वक सॉफ्ट-लैंडिंग करवा पाए हैं। प्रधानमंत्री नरेंद्र मोदी और राज्य मंत्री जितेंद्र सिंह ने सफल मिशन के लिए इसरो की उपलब्धि की सराहना की थी। मिशन में आईटीआई की भूमिका की सराहना करते हुए गुप डायरेक्टर इलेक्ट्रॉनिक्स प्रोडक्शन गुप, ईएसएई (इसरो - इलेक्ट्रॉनिक्स सिस्टम्स एक्चुएटर्स एंटीटी) शीना अब्राहम ने कहा, 'हम आपके संगठन में टीम के सभी सदस्यों के प्रति अपनी गहरी सराहना व्यक्त करना चाहते हैं, जिन्होंने इस उपलब्धि के लिए कड़ी मेहनत की है। इन पैकेजों में से हम भविष्य में भी

और अधिक सफलताओं के लिए मिलकर प्रयास करेंगे।'


दूरसंचार विभाग के सचिव के राजारमन ने कहा, 'डीओटी भारत के चंद्र मिशन चंद्रयान3 के सफल प्रक्षेपण का जश्न मनाता है और आईटीआई लिमिटेड को बधाई देता है, जिसके विभिन्न निर्मित पैकेज मिशन में शामिल हुए हैं। डीओटी में हमें अंतरिक्ष अन्वेषण की सीमाओं को आगे बढ़ाने के इसरो के सफल प्रयासों का हिस्सा होने पर बहुत गर्व है।'

इस अवसर पर आईटीआई लि. के अध्यक्ष और प्रबंध निदेशक राजेश राय ने कहा, 'आईटीआई लि. प्रतिष्ठित चंद्र मिशन का हिस्सा बनकर अभिभूत है, जो राष्ट्रीय अंतरिक्ष कार्यक्रम में एक ऐतिहासिक उपलब्धि है। मुझे यह बताते हुए बहुत गर्व हो रहा है कि आईटीआई ने इस मिशन में

मदद करने के लिए अपनी विशिष्ट इंजीनियरिंग कौशल, विनिर्माण विशेषज्ञता और कुशल कार्यबल का योगदान दिया है। अंतरिक्ष क्षेत्र भारतीय उद्योग के लिए खुल रहा है और हम भविष्य के अंतरिक्ष कार्यक्रमों में बड़ी भूमिका निभाने के लिए इसरो के साथ इस लंबे सहयोग का लाभ उठाएंगे।

आईटीआई लि. का पलक्कड़ प्लांट भारत की अंतरिक्ष आकांक्षाओं को पूरा करने में मदद करने के प्रयास में अपने सभी प्रतिष्ठित मिशनों में दो दशकों से अधिक समय से इसरो के साथ जुड़ा हुआ है। एलवीएम3 एम2/वनवेब इंडिया-1 मिशन के लॉन्च के संबंध में उड़ान पैकेजों को साकार करने के लिए आईटीआई लि. पलक्कड़ प्लांट की इस साल जून और पिछले साल अक्टूबर में इसरो द्वारा सराहना की गई थी।



	Publication: Sanjevani (Kannada newspaper)
	Date: 19.07.23
	Link: https://www.freepressjournal.in/business/iti-wins-accolades-from-isro-dot-for-its-role-in-successful-launch-of-chandrayaan-3


ಐಟಿಐ ಕಾರ್ಯಕ್ಕೆ ಶ್ಲಾಘನೆ

ಬೆಂಗಳೂರು, ಜು. 19- ಇತ್ತೀಚೆಗೆ ಉಡಾವಣೆಗೊಂಡ ಚಂದ್ರಯಾನ-3 ಯಶಸ್ವಿ ಉಡಾವಣೆಯಲ್ಲಿ ಮಹತ್ವದ ಪಾತ್ರ ವಹಿಸಿದ್ದಕ್ಕಾಗಿ ಐಟಿಐ ಲಿಮಿಟೆಡ್ ಇಸ್ರೋ (ಭಾರತೀಯ ಬಾಹ್ಯಾಕಾಶ ಸಂಶೋಧನಾ ಸಂಸ್ಥೆ), ಮತ್ತು ದೂರಸಂಪರ್ಕ ಇಲಾಖೆ (ಸಂವಹನ ಸಚಿವಾಲಯ) ದಿಂದ ಪ್ರಶಂಸೆ ಗಳಿಸಿದೆ.

ಶ್ರೀಹರಿಕೋಟಾದ ಧವನ್ ಬಾಹ್ಯಾಕಾಶ ಕೇಂದ್ರ, ಈ ಪ್ರತಿಷ್ಠಿತ ಕಾರ್ಯಾಚರಣೆಯ ಹಾರಾಟದ ವಾಹನವು ತನ್ನ ಮಂಡಳಿಯಲ್ಲಿ 55 ಪ್ರಾಕೇಜುಗಳನ್ನು ಐಟಿಐ ಲಿಮಿಟೆಡ್ ತಯಾರಿಸಿದೆ.

ಇಸ್ರೋದ ಕಟ್ಟುನಿಟ್ಟಾದ ಉನ್ನತ ಗುಣಮಟ್ಟದ ಮಾನದಂಡಗಳಿಗೆ ಬದ್ಧವಾಗಿದೆ. ಭಾರತದ ಮೂರನೇ ಚಂದ್ರಯಾನ, ಚಂದ್ರಯಾನ-3, ರಾಕೆಟ್‌ನಲ್ಲಿ ಪರಿಪೂರ್ಣ ಯಶಸ್ವಿ ಉಡಾವಣೆ ಮಾಡಿತು. ಇಲ್ಲಿಯವರೆಗೆ, ಯುಎಸ್, ರಷ್ಯಾ ಮತ್ತು ಚೀನಾ ಮೂರು ದೇಶಗಳು ಮಾತ್ರ ಯಶಸ್ವಿಯಾಗಿ ಚಂದ್ರನ ಮೇಲೆ ಇಳಿಯುತ್ತಿವೆ.


ಪ್ರಧಾನಮಂತ್ರಿ ನರೇಂದ್ರ ಮೋದಿ ಮತ್ತು ರಾಜ್ಯ ಸಚಿವ ಜಿತೇಂದ್ರ ಸಿಂಗ್ ಅವರು ಯಶಸ್ವಿ ಕಾರ್ಯಾಚರಣೆಗಾಗಿ ಇಸ್ರೋದ ಸಾಧನೆಯನ್ನು ಶ್ಲಾಘಿಸಿದರು. ಮಿಷನ್‌ನಲ್ಲಿ ಐಟಿಐ ಪಾತ್ರವನ್ನು ಶ್ಲಾಘಿಸಿದ ಎಂದು ಡೈರೆಕ್ಟರ್ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಪ್ರೊಡಕ್ಷನ್ ಗ್ರೂಪ್‌ನ ನಿರ್ದೇಶಕಿ ಶೀನಾ ಅಬ್ಹಾಂ ಹೇಳಿದ್ದಾರೆ.

	Publication: Malayala Manorama (Malayalam newspaper)
	Date: 21.07.23
	Link: NA




ചന്ദ്രയാൻ-3: പ്രശംസ നേടി ഐടിഐ

കുഞ്ചിക്കോട് • ചന്ദ്രയാൻ-3ന്റെ വിജയകരമായ വിക്ഷേപണത്തിന് ഐടിഐ ലിമിറ്റഡ് നൽകിയ സംഭാവനകളെ ഐഎസ്ആർഒയും ടെലികമ്മ്യൂണിക്കേഷൻ മന്ത്രാലയവും അഭിനന്ദിച്ചു. വിക്ഷേപണ വാഹനത്തിലെ 55 പാക്കേജുകൾ ഐഎസ്ആർഒയുടെ നിർദ്ദേശ പ്രകാരം ഉയർന്ന നിലവാരത്തിൽ നിർമ്മിച്ച് ഐടിഐ ലിമിറ്റഡ് ഈ ദൗത്യത്തിൽ പ്രധാന പങ്കുവഹിച്ചു. ഐഎസ്ആർഒ ഇലക്ട്രോണിക്സ് പ്രൊഡക്ഷൻ ഗ്രൂപ്പിന്റെ ഡയറക്ടർ ഷീന ഏബ്രഹാമും ഐടിഐ സംഘത്തെ അഭിനന്ദിച്ചു. സ്ഥാപനത്തിന്റെ എൻജിനീയറിങ്ങ് വൈദഗ്ദ്ധ്യം, നിർമ്മാണ മികവ്, വിദഗ്ധരായ തൊഴിലാളികൾ എന്നിവ അഭിമാനമാണെന്ന് ഐടിഐ ലിമിറ്റഡ് ചെയർമാനും മാനേജിങ്ങ് ഡയറക്ടറുമായ രാജേഷ് റായ് പറഞ്ഞു.

	Publication: Deshabhimani (Malayalam newspaper)
	Date: 21.07.23
	Link: NA



	Publication: Free Press Journal newspaper (Web edition)
	Date: 17.07.23
	Link: https://www.freepressjournal.in/business/iti-wins-accolades-from-isro-dot-for-its-role-in-successful-launch-of-chandrayaan-3

ITI Wins Accolades From ISRO & DoT For Its Role In Successful Launch Of Chandrayaan-3

The flight vehicle of this mission had on its board 55 packages manufactured by ITI Limited adhering to the stringent highest quality standards of ISRO.



ITI Wins Accolades From ISRO & DoT For Its Role In Successful Launch Of Chandrayaan-3 | ITI Limited

ITI Limited has won accolades from ISRO (Indian Space Research Organisation), and Department of Telecommunications (Ministry of Communications) for playing a significant role in the successful launch of Chandrayaan-3 (LVM3-M4) that was launched from Satish Dhawan Space Centre (SDSC) in Sriharikota at 2.35 pm on July 14, the company announced through an exchange filings.

The flight vehicle of this mission had on its board 55 packages manufactured by ITI Limited adhering to the stringent highest quality standards of ISRO. India's third moon mission, Chandrayaan-3, had a perfect successful launch onboard a Mark-3 (LVM-3) rocket.

Thus far, only three countries, the U.S., Russia and China, have successfully softlanded on the moon. The Prime Minister Mr. Narendra Modi and Minister of State Mr. Jitendra Singh hailed the achievement by ISRO for the successful mission.


"We would like to convey our deepest appreciation to all the team members in your organization who have worked hard for the realization of these packages. We will strive together for more successes in future also," said Sheena Abraham Group Director Electronics Production Group, ESAE (ISRO - Electronics Systems Actuators Entity) appreciating ITI's role in the mission.

K. Rajaraman, Secretary, DoT under whom the CPSU ITI Limited operates said – "DOT celebrates the successful launch of Chandrayaan3, India's lunar mission and congratulates ITI Limited whose various fabricated packages have flown in the mission. We at DOT are very proud to be a part of ISRO's successful efforts of pushing boundaries of space exploration.

Rajesh Rai, Chairman and Managing Director of ITI Limited said, "ITI Limited is overwhelmed to be part of the prestigious Lunar Mission which marks a historic achievement in the national space programme. It gives me immense pride to state that ITI has contributed its distinct engineering prowess, manufacturing expertise and skilled workforce to help this mission. The Space sector is opening up for the Indian Industry and we will leverage this long association with ISRO to carve a bigger role in Space Programmes of the future."

ITI Limited shares

The shares of ITI Limited on Monday at 3:30pm IST were at ₹108.40, up by 0.51 percent.

	Publication: Equity Bulls
	Date: 17.07.23
	Link: https://www.equitybulls.com/category.php?id=334933#:~:text=ITI%20Limited%20has%20won%20accolades,2.35%20pm%20on%20July%2014

ITI Ltd wins accolades from ISRO and DoT for its role in the Successful Launch of Chandrayaan-3

Posted On : 2023-07-17 19:16:21(TIMEZONE : IST)

ITI Ltd wins accolades from ISRO and DoT for its role in the Successful Launch of Chandrayaan-3

ITI Limited has won accolades from ISRO (Indian Space Research Organisation), and Department of Telecommunications (Ministry of Communications) for playing a significant role in the successful launch of Chandrayaan-3 (LVM3-M4) that was launched from Satish Dhawan Space Centre (SDSC) in Sriharikota at 2.35 pm on July 14.

The flight vehicle of this prestigious mission had on its board 55 packages manufactured by ITI Limited adhering to the stringent highest quality standards of ISRO. India's third moon mission, Chandrayaan-3, had a perfect successful launch onboard a Mark-3 (LVM-3) rocket.

Thus far, only three countries, the U.S., Russia and China, have successfully softlanded on the moon. The Prime Minister Mr. Narendra Modi and Minister of State Mr. Jitendra Singh hailed the achievement by ISRO for the successful mission.

Appreciating ITI's role in the mission, Ms. Sheena Abraham Group Director Electronics Production Group, ESAE (ISRO - Electronics Systems Actuators Entity) said - "We would like to convey our deepest appreciation to all the team members in your organization who have worked hard for the realization of these packages. We will strive together for more successes in future also."


Mr. K. Rajaraman, Secretary, DoT under whom the CPSU ITI Limited operates said - "DOT celebrates the successful launch of Chandrayaan3, India's lunar mission and congratulates ITI Limited whose various fabricated packages have flown in the mission. We at DOT are very proud to be a part of ISRO's successful efforts of pushing boundaries of space exploration."

Speaking on this momentous occasion, Mr. Rajesh Rai, Chairman and Managing Director of ITI Limited said, "ITI Limited is overwhelmed to be part of the prestigious Lunar Mission which marks a historic achievement in the national space programme. It gives me immense pride to state that ITI has contributed its distinct engineering prowess, manufacturing expertise and skilled workforce to help this mission. The Space sector is

opening up for the Indian Industry and we will leverage this long association with ISRO to carve a bigger role in Space Programmes of the future."

Palakkad Plant of ITI Limited has been associating with ISRO for more than two decades in all its prestigious missions striving to help power India's space aspirations. ITI Limited's Palakkad Plant was appreciated by ISRO in June this year and in October last year for realizing the flight packages with respect to the launch of LVM3 M2/OneWeb India-1 Mission.

Shares of ITI Limited was last trading in BSE at Rs. 108.15 as compared to the previous close of Rs. 107.70. The total number of shares traded during the day was 13128 in over 412 trades. The stock hit an intraday high of Rs. 109.50 and intraday low of 108.00. The net turnover during the day was Rs. 1428739.00.

	Publication: Zee Biz
	Date: 18.07.23
	Link: https://www.zeebiz.com/india/news-iti-limited-wins-accolades-from-isro-dot-for-its-role-in-successful-launch-of-chandrayaan-3-244729

ITI Limited wins accolades from ISRO & DoT for its role in successful launch of Chandrayaan-3

The flight vehicle of this prestigious mission had on its board 55 packages manufactured by ITI Limited adhering to the stringent highest quality standards of ISRO. India's third moon mission, Chandrayaan-3, had a perfect successful launch onboard a Mark-3 (LVM-3) rocket.



Only three countries, the US, Russia and China, have successfully soft-landed on the moon, image- PTI

ITI Limited has won accolades from ISRO (Indian Space Research Organisation) and Department of Telecommunications (Ministry of Communications) for playing a significant role in the successful launch of Chandrayaan-3 (LVM3-M4) that was launched from Satish Dhawan Space Centre (SDSC) in Sriharikota at 2.35 p.m. on July 14, an official release stated on Tuesday.

The flight vehicle of this prestigious mission had on its board 55 packages manufactured by ITI Limited adhering to the stringent highest quality standards of ISRO. India's third moon mission, Chandrayaan-3, had a perfect successful launch onboard a Mark-3 (LVM-3) rocket.


Thus far, only three countries, the US, Russia and China, have successfully soft-landed on the moon. The Prime Minister Narendra Modi and Minister of State Jitendra Singh hailed the achievement by ISRO for the successful mission.

Appreciating ITI's role in the mission, Sheena Abraham Group Director Electronics Production Group, ESAE (ISRO - Electronics Systems Actuators Entity) said, "We would like to convey our deepest appreciation to all the team members in your organisation who have worked hard for the realisation of these packages. We will strive together for more successes in future also."

K. Rajaraman, Secretary, DoT under whom the CPSU ITI Limited operates said, "DOT celebrates the successful launch of Chandrayaan-3, India's lunar mission and congratulates ITI Limited whose various fabricated packages have flown in the mission. We at DOT are very proud to be a part of ISRO's successful efforts of pushing the boundaries of space exploration."

Speaking on this momentous occasion, Rajesh Rai, Chairman and Managing Director of ITI Limited said, "ITI Limited is overwhelmed to be part of the prestigious Lunar Mission which marks a historic achievement in the national space programme. It gives me immense pride to state that ITI has contributed its distinct engineering prowess, manufacturing expertise and skilled workforce to help this mission. The Space sector is opening up for the Indian Industry and we will leverage this long association with ISRO to carve a bigger role in Space Programmes of the future."

Palakkad Plant of ITI Limited has been associated with ISRO for more than two decades in all its prestigious missions striving to help power India's space aspirations. ITI Limited's Palakkad Plant was appreciated by ISRO in June this year and in October last year for realising the flight packages with respect to the launch of LVM3 M2/OneWeb India-1 Mission.

	Publication: CXO Today
	Date: 18.07.23
	Link: https://www.cxotoday.com/press-release/iti-limited-wins-accolades-from-isro-and-dot-for-its-role-in-the-successful-launch-of-chandrayaan-3/

PRESS RELEASE

ITI Limited Wins Accolades from ISRO and DoT for its Role in the Successful Launch of Chandrayaan-3

Narasimha Raju | 15 mins ago



ITI Limited has won accolades from ISRO (Indian Space Research Organisation), and Department of Telecommunications (Ministry of Communications) for playing a significant role in the successful launch of Chandrayaan-3 (LVM3-M4) that was launched from Satish Dhawan Space Centre (SDSC) in Sriharikota at 2.35 pm on July 14.

The flight vehicle of this prestigious mission had on its board 55 packages manufactured by ITI Limited adhering to the stringent highest quality standards of ISRO. India's third moon mission, Chandrayaan-3, had a perfect successful launch onboard a Mark-3 (LVM-3) rocket.

Thus far, only three countries, the U.S., Russia and China, have successfully soft-landed on the moon. The Prime Minister Mr. Narendra Modi and Minister of State Mr. Jitendra Singh hailed the achievement by ISRO for the successful mission.


Appreciating ITI's role in the mission, Ms. Sheena Abraham Group Director Electronics Production Group, ESAE (ISRO – Electronics Systems Actuators Entity) said – “We would like to convey our deepest appreciation to all the team members in your organization who have worked hard for the realization of these packages. We will strive together for more successes in future also.”

Mr. K. Rajaraman, Secretary, DoT under whom the CPSU ITI Limited operates said – “DOT celebrates the successful launch of Chandrayaan3, India's lunar mission and congratulates ITI Limited whose various fabricated packages have flown in the mission. We at DOT are very proud to be a part of ISRO's successful efforts of pushing boundaries of space exploration.”

Speaking on this momentous occasion, Mr. Rajesh Rai, Chairman and Managing Director of ITI Limited said, “ITI Limited is overwhelmed to be part of the prestigious Lunar Mission which marks a historic achievement in the national space programme. It gives me immense pride to state that ITI has contributed its distinct engineering prowess,

manufacturing expertise and skilled workforce to help this mission. The Space sector is opening up for the Indian Industry and we will leverage this long association with ISRO to carve a bigger role in Space Programmes of the future.”

Palakkad Plant of ITI Limited has been associating with ISRO for more than two decades in all its prestigious missions striving to help power India’s space aspirations. ITI Limited’s Palakkad Plant was appreciated by ISRO in June this year and in October last year for realizing the flight packages with respect to the launch of LVM3 M2/OneWeb India-1 Mission.

	Publication: JanthaseRishtha.com
	Date: 17.07.23
	Link: https://jantaserishta.com/business/iti-wins-accolades-from-isro-dot-for-its-role-in-successful-launch-of-chandrayaan-3-2595791

व्यापार

ITI को चंद्रयान-3 के सफल प्रक्षेपण में अपनी भूमिका के लिए इसरो और दूरसंचार विभाग से प्रशंसा मिली

Kunti Dhruw | 17 July 2023 9:55 PM

आईटीआई लिमिटेड ने चंद्रयान-3 (एलवीएम3-एम4) के सफल प्रक्षेपण में महत्वपूर्ण भूमिका निभाने के लिए इसरो (भारतीय अंतरिक्ष अनुसंधान संगठन), और दूरसंचार विभाग (संचार मंत्रालय) से प्रशंसा हासिल की है, जिसे सतीश धवन अंतरिक्ष केंद्र से लॉन्च किया गया था। SDSC) श्रीहरिकोटा में 14 जुलाई को दोपहर 2.35 बजे, कंपनी ने एक एक्सचेंज फाइलिंग के माध्यम से घोषणा की।

इस मिशन के उड़ान वाहन में इसरो के कड़े उच्चतम गुणवत्ता मानकों का पालन करते हुए आईटीआई लिमिटेड द्वारा निर्मित 55 पैकेज थे। भारत के तीसरे चंद्रमा मिशन, चंद्रयान-3 का मार्क-3 (एलवीएम-3) रॉकेट पर पूर्णतः सफल प्रक्षेपण हुआ।

अब तक, केवल तीन देश, अमेरिका, रूस और चीन, चंद्रमा पर सफलतापूर्वक सॉफ्टलैंड कर पाए हैं। प्रधानमंत्री श्री नरेंद्र मोदी और राज्य मंत्री श्री जितेंद्र सिंह ने सफल मिशन के लिए इसरो की उपलब्धि की सराहना की।


“हम आपके संगठन के सभी टीम सदस्यों के प्रति अपनी गहरी सराहना व्यक्त करना चाहते हैं जिन्होंने इन पैकेजों को साकार करने के लिए कड़ी मेहनत की है। हम भविष्य में और अधिक सफलताओं के लिए मिलकर प्रयास करेंगे, ”शीना अब्राहम समूह निदेशक इलेक्ट्रॉनिक्स प्रोडक्शन ग्रुप, ईएसएई (इसरो - इलेक्ट्रॉनिक्स सिस्टम्स एक्चुएटर्स एंटीटी) ने मिशन में आईटीआई की भूमिका की सराहना करते हुए कहा।

डीओटी के सचिव के. राजारमन, जिनके तहत सीपीएसयू आईटीआई लिमिटेड संचालित होता है, ने कहा - "डीओटी भारत के चंद्र मिशन चंद्रयान 3 के सफल प्रक्षेपण का जश्न मनाता है और आईटीआई लिमिटेड को बधाई देता है जिसके विभिन्न निर्मित पैकेज मिशन में शामिल हुए हैं। डीओटी में हमें अंतरिक्ष अन्वेषण की सीमाओं को आगे बढ़ाने के इसरो के सफल प्रयासों का हिस्सा होने पर बहुत गर्व है।

आईटीआई लिमिटेड के अध्यक्ष और प्रबंध निदेशक, राजेश राय ने कहा, "आईटीआई लिमिटेड प्रतिष्ठित चंद्र मिशन का हिस्सा बनकर अभिभूत है, जो राष्ट्रीय अंतरिक्ष कार्यक्रम में एक ऐतिहासिक उपलब्धि है। मुझे यह बताते हुए बहुत गर्व हो रहा है कि आईटीआई ने इस मिशन में मदद करने के लिए अपनी विशिष्ट इंजीनियरिंग कौशल, विनिर्माण विशेषज्ञता और कुशल कार्यबल का योगदान दिया है। अंतरिक्ष क्षेत्र भारतीय उद्योग के लिए खुल रहा है और हम भविष्य के अंतरिक्ष कार्यक्रमों में बड़ी भूमिका निभाने के लिए इसरो के साथ इस लंबे सहयोग का लाभ उठाएंगे।"

आईटीआई लिमिटेड के शेयर

सोमवार को दोपहर 3:30 बजे IST आईटीआई लिमिटेड के शेयर 0.51 प्रतिशत की बढ़त के साथ ₹108.40 पर थे।

	Publication: Dakshin Bharat (Hindi newspaper's web edition)
	Date: 18.07.23
	Link: https://www.dakshinbharat.com/article/68678/isro-and-dot-praise-iti-ltd-for-its-role-in

दक्षिण भारत कर्नाटक

चंद्रयान-3 के प्रक्षेपण में भूमिका के लिए इसरो और दूरसंचार विभाग ने आईटीआई लि. की तारीफ की

इस मिशन के उड़ान वाहन में आईटीआई लि. द्वारा निर्मित 55 पैकेज थे

By News Desk



On 18 Jul 2023 13:08:35

चंद्रयान-3 के प्रक्षेपण में भूमिका के लिए इसरो और दूरसंचार विभाग ने आईटीआई लि. की तारीफ की 'आईटीआई लि. प्रतिष्ठित चंद्र मिशन का हिस्सा बनकर अभिभूत है'

पलक्कड़/बेंगलूरु/दक्षिण भारत। श्रीहरिकोटा के सतीश धवन अंतरिक्ष केंद्र से 14 जुलाई को लॉन्च किए गए चंद्रयान-3 (एलवीएम3-एम4) के सफल प्रक्षेपण में महत्त्वपूर्ण भूमिका निभाने के लिए इसरो और दूरसंचार विभाग (संचार मंत्रालय) ने आईटीआई लिमिटेड की तारीफ की है।

इस प्रतिष्ठित मिशन के उड़ान वाहन में इसरो के कड़े उच्चतम गुणवत्ता मानकों का पालन करते हुए आईटीआई लि. द्वारा निर्मित 55 पैकेज थे।

अब तक केवल तीन देश अमेरिका, रूस और चीन ही चंद्रमा पर सफलतापूर्वक सॉफ्ट-लैंडिंग करवा पाए हैं। प्रधानमंत्री नरेंद्र मोदी और राज्य मंत्री जितेंद्र सिंह ने सफल मिशन के लिए इसरो की उपलब्धि की सराहना की थी।

मिशन में आईटीआई की भूमिका की सराहना करते हुए ग्रुप डायरेक्टर इलेक्ट्रॉनिक्स प्रोडक्शन ग्रुप, ईएसई (इसरो - इलेक्ट्रॉनिक्स सिस्टम्स एक्चुएटर्स एंटीटी) शीना अब्राहम ने कहा, 'हम आपके संगठन में टीम के सभी सदस्यों के प्रति अपनी गहरी सराहना व्यक्त करना चाहते हैं, जिन्होंने इस उपलब्धि के लिए कड़ी मेहनत की है। इन पैकेजों में से हम भविष्य में भी और अधिक सफलताओं के लिए मिलकर प्रयास करेंगे।'

दूरसंचार विभाग के सचिव के राजारमन ने कहा, 'डीओटी भारत के चंद्र मिशन चंद्रयान3 के सफल प्रक्षेपण का जश्न मनाता है और आईटीआई लिमिटेड को बधाई देता है, जिसके विभिन्न निर्मित पैकेज मिशन में शामिल हुए हैं। डीओटी में हमें अंतरिक्ष अन्वेषण की सीमाओं को आगे बढ़ाने के इसरो के सफल प्रयासों का हिस्सा होने पर बहुत गर्व है।'

इस अवसर पर आईटीआई लि. के अध्यक्ष और प्रबंध निदेशक राजेश राय ने कहा, 'आईटीआई लि. प्रतिष्ठित चंद्र मिशन का हिस्सा बनकर अभिभूत है, जो राष्ट्रीय अंतरिक्ष कार्यक्रम में एक ऐतिहासिक उपलब्धि है। मुझे यह बताते हुए बहुत गर्व हो रहा है कि आईटीआई ने इस मिशन में मदद करने के लिए अपनी विशिष्ट इंजीनियरिंग कौशल, विनिर्माण विशेषज्ञता और कुशल कार्यबल का योगदान दिया है। अंतरिक्ष क्षेत्र भारतीय उद्योग के लिए खुल रहा है और हम भविष्य के अंतरिक्ष कार्यक्रमों में बड़ी भूमिका निभाने के लिए इसरो के साथ इस लंबे सहयोग का लाभ उठाएंगे।

आईटीआई लि. का पलक्कड़ प्लांट भारत की अंतरिक्ष आकांक्षाओं को पूरा करने में मदद करने के प्रयास में अपने सभी प्रतिष्ठित मिशनों में दो दशकों से अधिक समय से इसरो के साथ जुड़ा हुआ है। एलवीएम3 एम2/वनवेब इंडिया-1 मिशन के लॉन्च के संबंध में उड़ान पैकेजों को साकार करने के लिए आईटीआई लि. पलक्कड़ प्लांट की इस साल जून और पिछले साल अक्टूबर में इसरो द्वारा सराहना की गई थी।

	Publication: Dalal Street Journal (DSJ)
	Date: 18.07.23
	Link: https://www.dsij.in/dsijarticledetail/hot-stock-this-telecom-company-wins-accolades-from-isro-and-dot-for-its-role-in-the-successful-launch-of-chandrayaan-3-31813-1

Hot Stock: This telecom company wins accolades from ISRO and DoT for its role in the successful launch of Chandrayaan - 3

Kiran Shroff / 18-Jul, 2023 / Categories: Trending, Mindshare



Since its listing on January 1, 1999, the stock has generated returns of over 900 per cent.

ITI Limited received recognition from both ISRO (Indian Space Research Organisation) and the Department of Telecommunications for its crucial role in the successful launch of Chandrayaan-3 (LVM3-M4). The mission, India's third moon mission, was launched from the Satish Dhawan Space Centre in Sriharikota at 2.35 pm on July 14. ITI Limited manufactured 55 packages on the flight vehicle, meeting ISRO's stringent quality standards.

The mission utilized a Mark-3 (LVM-3) rocket, resulting in a perfect and successful launch. Only the U.S., Russia, and China had previously achieved soft landings on the moon, making this accomplishment remarkable. Prime Minister Narendra Modi and Minister of State Jitendra Singh praised ISRO for its achievement in the mission.

Appreciating ITI's role in the mission, Ms. Sheena Abraham Group Director of Electronics Production Group, ESAE (ISRO - Electronics Systems Actuators Entity) said - "We would like to convey our deepest appreciation to all the team members in your organization who

have worked hard for the realization of these packages. We will strive together for more successes in future also.”

Mr K. Rajaraman, Secretary, DoT under whom the CPSU ITI Limited operates said – “DOT celebrates the successful launch of Chandrayaan3, India's lunar mission and congratulates ITI Limited whose various fabricated packages have flown in the mission. We at DOT are very proud to be a part of ISRO's successful efforts of pushing boundaries of space exploration.”

Speaking on this momentous occasion, Mr Rajesh Rai, Chairman and Managing Director of ITI Limited said, “ITI Limited is overwhelmed to be part of the prestigious Lunar Mission which marks a historic achievement in the national space programme. It gives me immense pride to state that ITI has contributed its distinct engineering prowess, manufacturing expertise and skilled workforce to help this mission. The Space sector is opening up for the Indian Industry and we will leverage this long association with ISRO to carve a bigger role in Space Programmes of the future.”


Want more insightful stories along with recommendations?

Get a 3-month subscription to experience the power of our flagship DSIJ Magazine (online edition) for just Rs 800/- [Click here to subscribe now](#)

Today, shares of ITI Ltd surged 2.22 per cent to Rs 110.55 per share, compared to the previous closing of Rs 108.15. The intraday high was Rs 113, while the intraday low was Rs 109.75.

Over the past decade, the stock has provided multibagger returns of 590 per cent. Since its listing on January 1, 1999, the stock has generated returns of over 900 per cent. Investors should keep an eye on this Mid-Cap telecom stock.

Disclaimer: The article is for informational purposes only and not investment advice.

	Publication: Telangana Today
	Date: 18.07.23
	Link: https://telanganatoday.com/iti-limited-wins-accolades-from-isro-dot-for-its-role-in-successful-launch-of-chandrayaan-3

ITI Limited wins accolades from ISRO & DoT for its role in successful launch of Chandrayaan-3

The flight vehicle of this prestigious mission had on its board 55 packages manufactured by ITI Limited adhering to the stringent highest quality standards of ISRO.

BY IANS | PUBLISHED DATE - 02:08 PM, TUE - 18 JULY 23



Bengaluru: ITI Limited has won accolades from ISRO (Indian Space Research Organisation) and Department of Telecommunications (Ministry of Communications) for playing a significant role in the successful launch of Chandrayaan-3 (LVM3-M4) that was launched from Satish Dhawan Space Centre (SDSC) in Sriharikota at 2.35 p.m. on July 14, an official release stated on Tuesday.

The flight vehicle of this prestigious mission had on its board 55 packages manufactured by ITI Limited adhering to the stringent highest quality standards of ISRO. India's third moon mission, Chandrayaan-3, had a perfect successful launch onboard a Mark-3 (LVM-3) rocket.

Thus far, only three countries, the US, Russia and China, have successfully soft-landed on the moon. The Prime Minister Narendra Modi and Minister of State Jitendra Singh hailed the achievement by ISRO for the successful mission.


Appreciating ITI's role in the mission, Sheena Abraham Group Director Electronics Production Group, ESAE (ISRO – Electronics Systems Actuators Entity) said, "We would

like to convey our deepest appreciation to all the team members in your organisation who have worked hard for the realisation of these packages. We will strive together for more successes in future also.”

K. Rajaraman, Secretary, DoT under whom the CPSU ITI Limited operates said, “DOT celebrates the successful launch of Chandrayaan-3, India’s lunar mission and congratulates ITI Limited whose various fabricated packages have flown in the mission. We at DOT are very proud to be a part of ISRO’s successful efforts of pushing the boundaries of space exploration.”

Speaking on this momentous occasion, Rajesh Rai, Chairman and Managing Director of ITI Limited said, “ITI Limited is overwhelmed to be part of the prestigious Lunar Mission which marks a historic achievement in the national space programme. It gives me immense pride to state that ITI has contributed its distinct engineering prowess, manufacturing expertise and skilled workforce to help this mission. The Space sector is opening up for the Indian Industry and we will leverage this long association with ISRO to carve a bigger role in Space Programmes of the future.”

Palakkad Plant of ITI Limited has been associated with ISRO for more than two decades in all its prestigious missions striving to help power India’s space aspirations. ITI Limited’s Palakkad Plant was appreciated by ISRO in June this year and in October last year for realising the flight packages with respect to the launch of LVM3 M2/OneWeb India-1 Mission.

	Publication: Bhaskar Live
	Date: 18.07.23
	Link: https://bhaskarlive.in/iti-limited-wins-accolades-from-isro-dot-for-its-role-in-successful-launch-of-chandrayaan-3/

ITI Limited wins accolades from ISRO & DoT for its role in successful launch of Chandrayaan-3

July 18, 2023 IANS New National



Bengaluru, July 18 (IANS) ITI Limited has won accolades from ISRO (Indian Space Research Organisation) and Department of Telecommunications (Ministry of Communications) for playing a significant role in the successful launch of Chandrayaan-3 (LVM3-M4) that was launched from Satish Dhawan Space Centre (SDSC) in Sriharikota at 2.35 p.m. on July 14, an official release stated on Tuesday.

The flight vehicle of this prestigious mission had on its board 55 packages manufactured by ITI Limited adhering to the stringent highest quality standards of ISRO. India's third moon mission, Chandrayaan-3, had a perfect successful launch onboard a Mark-3 (LVM-3) rocket.

Thus far, only three countries, the US, Russia and China, have successfully soft-landed on the moon. The Prime Minister Narendra Modi and Minister of State Jitendra Singh hailed the achievement by ISRO for the successful mission.

Appreciating ITI's role in the mission, Sheena Abraham Group Director Electronics Production Group, ESAE (ISRO – Electronics Systems Actuators Entity) said, "We would like to convey our deepest appreciation to all the team members in your organisation who have worked hard for the realisation of these packages. We will strive together for more successes in future also."

K. Rajaraman, Secretary, DoT under whom the CPSU ITI Limited operates said, "DOT celebrates the successful launch of Chandrayaan-3, India's lunar mission and congratulates ITI Limited whose various fabricated packages have flown in the mission. We at DOT are very proud to be a part of ISRO's successful efforts of pushing the boundaries of space exploration."

Speaking on this momentous occasion, Rajesh Rai, Chairman and Managing Director of ITI Limited said, "ITI Limited is overwhelmed to be part of the prestigious Lunar Mission which marks a historic achievement in the national space programme. It gives me immense pride to state that ITI has contributed its distinct engineering prowess, manufacturing expertise and skilled workforce to help this mission. The Space sector is opening up for the Indian Industry and we will leverage this long association with ISRO to carve a bigger role in Space Programmes of the future."

Palakkad Plant of ITI Limited has been associated with ISRO for more than two decades in all its prestigious missions striving to help power India's space aspirations. ITI Limited's Palakkad Plant was appreciated by ISRO in June this year and in October last year for realising the flight packages with respect to the launch of LVM3 M2/OneWeb India-1 Mission.

-IANS



Publication: National Herald

Date: 18.07.23

Link: <https://www.nationalheraldindia.com/science-tech/iti-limited-wins-accolades-from-isro-dot-for-its-role-in-successful-launch-of-chandrayaan-3>

SCIENCE TECH

ITI Limited wins accolades from ISRO & DoT for its role in successful launch of Chandrayaan-3

India's third moon mission, Chandrayaan-3, had a perfect successful launch onboard a Mark-3 (LVM-3) rocket



The LVM3-M4 (Launch Vehicle Mark-III) with Chandrayaan-3 lifts off from the Satish Dhawan Space Centre, Sriharikota, on Friday, 14 July 2023 (photo: IANS, screengrab from ISRO video)

IANS | Published: 18 Jul 2023, 2:22 PM

ITI Limited has won accolades from ISRO (Indian Space Research Organisation) and Department of Telecommunications (Ministry of Communications) for playing a significant role in the successful launch of Chandrayaan-3 (LVM3-M4) that was launched from Satish Dhawan Space Centre (SDSC) in Sriharikota at 2.35 p.m. on July 14, an official release stated on Tuesday.

The flight vehicle of this prestigious mission had on its board 55 packages manufactured by ITI Limited adhering to the stringent highest quality standards of ISRO. India's third moon mission, Chandrayaan-3, had a perfect successful launch onboard a Mark-3 (LVM-3) rocket.


Thus far, only three countries, the US, Russia and China, have successfully soft-landed on the moon. The Prime Minister Narendra Modi and Minister of State Jitendra Singh hailed the achievement by ISRO for the successful mission.

Also Read: India launches Chandrayaan-3 rocket to the moon; expected to land on Aug 23
Appreciating ITI's role in the mission, Sheena Abraham Group Director Electronics Production Group, ESAE (ISRO - Electronics Systems Actuators Entity) said, "We would like to convey our deepest appreciation to all the team members in your organisation who have worked hard for the realisation of these packages. We will strive together for more successes in future also."

K. Rajaraman, Secretary, DoT under whom the CPSU ITI Limited operates said, "DOT celebrates the successful launch of Chandrayaan-3, India's lunar mission and congratulates ITI Limited whose various fabricated packages have flown in the mission. We at DOT are very proud to be a part of ISRO's successful efforts of pushing the boundaries of space exploration."

Speaking on this momentous occasion, Rajesh Rai, Chairman and Managing Director of ITI Limited said, "ITI Limited is overwhelmed to be part of the prestigious Lunar Mission which marks a historic achievement in the national space programme. It gives me immense pride to state that ITI has contributed its distinct engineering prowess, manufacturing expertise and skilled workforce to help this mission. The Space sector is opening up for the Indian Industry and we will leverage this long association with ISRO to carve a bigger role in Space Programmes of the future."

Palakkad Plant of ITI Limited has been associated with ISRO for more than two decades in all its prestigious missions striving to help power India's space aspirations. ITI Limited's Palakkad Plant was appreciated by ISRO in June this year and in October last year for realising the flight packages with respect to the launch of LVM3 M2/OneWeb India-1 Mission.

	Publication: Daiji World
	Date: 18.07.23
	Link: https://www.daijiworld.com/news/newsDisplay?newsID=1101026

ITI Limited wins accolades from ISRO & DoT for its role in successful launch of Chandrayaan-3

Tue, Jul 18 2023 02:41:45 PM

Bengaluru, Jul 18 (IANS): ITI Limited has won accolades from ISRO (Indian Space Research Organisation) and Department of Telecommunications (Ministry of

Communications) for playing a significant role in the successful launch of Chandrayaan-3 (LVM3-M4) that was launched from Satish Dhawan Space Centre (SDSC) in Sriharikota at 2.35 p.m. on July 14, an official release stated on Tuesday.

The flight vehicle of this prestigious mission had on its board 55 packages manufactured by ITI Limited adhering to the stringent highest quality standards of ISRO. India's third moon mission, Chandrayaan-3, had a perfect successful launch onboard a Mark-3 (LVM-3) rocket.


Thus far, only three countries, the US, Russia and China, have successfully soft-landed on the moon. The Prime Minister Narendra Modi and Minister of State Jitendra Singh hailed the achievement by ISRO for the successful mission.

Appreciating ITI's role in the mission, Sheena Abraham Group Director Electronics Production Group, ESAE (ISRO - Electronics Systems Actuators Entity) said, "We would like to convey our deepest appreciation to all the team members in your organisation who have worked hard for the realisation of these packages. We will strive together for more successes in future also."

K. Rajaraman, Secretary, DoT under whom the CPSU ITI Limited operates said, "DOT celebrates the successful launch of Chandrayaan-3, India's lunar mission and congratulates ITI Limited whose various fabricated packages have flown in the mission. We at DOT are very proud to be a part of ISRO's successful efforts of pushing the boundaries of space exploration."

Speaking on this momentous occasion, Rajesh Rai, Chairman and Managing Director of ITI Limited said, "ITI Limited is overwhelmed to be part of the prestigious Lunar Mission which marks a historic achievement in the national space programme. It gives me immense pride to state that ITI has contributed its distinct engineering prowess, manufacturing expertise and skilled workforce to help this mission. The Space sector is opening up for the Indian Industry and we will leverage this long association with ISRO to carve a bigger role in Space Programmes of the future."

Palakkad Plant of ITI Limited has been associated with ISRO for more than two decades in all its prestigious missions striving to help power India's space aspirations. ITI Limited's Palakkad Plant was appreciated by ISRO in June this year and in October last year for realising the flight packages with respect to the launch of LVM3 M2/OneWeb India-1 Mission.

	Publication: Trading View
	Date: 18.07.23
	Link: https://www.tradingview.com/news/reuters.com,2023:newsml_L4N39413I:0-india-s-iti-rises-on-manufacturing-parts-for-chandrayaan-3-mission/



India's ITI rises on manufacturing parts for Chandrayaan-3 mission

Jul 18, 2023 11:20 GMT+5:30

** Shares of telecom equipment maker ITI Ltd

ITI

rise as much as 4.2% to 113 rupees, their highest since June 20


** ITEL said on Monday it manufactured 55 packages for flight vehicle in Chandrayaan-3 mission

** Adds that it won accolades from Indian Space Research Organisation (ISRO) and Department of Telecommunications (Ministry of Communications) for its role in the launch

** Stock on track to rise in third straight session, if trends hold

** Nearly 1.4 mln shares change hands as of 10:55 a.m. IST, 2.3x the 30-day moving average

** Stock up 4.7% YTD as of last close

	Publication: Trade Brains
	Date: 18.07.23
	Link: https://tradebrains.in/features/telecom-stock-jumps-up-to-4-after-recognition-from-isro-in-launch-of-chandrayaan-3/

Telecom stock jumps up to 4% after recognition from ISRO in launch of Chandrayaan-3

by Trade Brains | Jul 18, 2023 | 2:57 pm | News, Trending News



The shares of India's premier telecom company and multi-unit central public sector undertaking that provides total solutions in the telecommunications segment rose 4.2 percent on Tuesday's trade following recognition from ISRO for its role in the launch of Chandrayaan-3.

At 2:30 p.m., ITI Limited shares were trading at Rs 111.00 per share, up 2.35 percent.

As per Company's BSE filings, ITI Limited manufactured 55 packages for the flight vehicle in the Chandrayaan-3 mission, and the company received recognition from ISRO and the Department of Telecommunications for playing a significant role in the successful launch of Chandrayaan-3 on July 14 at 2.35 p.m. from Satish Dhawan Space Centre (SDSC) in Sriharikota.

ITI Limited shares climbed 26.35 percent in the previous four months, from a price of Rs 87.65 per share to the present level.


ITI Limited manufactures, trades, and services telecommunications equipment, as well as providing other related and auxiliary services. Since its inception the firm has been a pioneer in the field of telecommunications, contributing approximately 50% of the current national telecom network.

TCS-led consortium and ITI limited received mega-4G network advance purchase orders of over Rs 19,000 crore from BSNL in the first quarter of 2023. A consortium led by Tata Consultancy Services has secured an advance purchase order (APO) for around Rs 15,500 crore, and ITI Limited has received a contract for delivering 4G telecom gear worth Rs 3,889 crore.

Company's revenue fell by 25% year on year, falling from Rs 1,860 crore in FY 21-22 to Rs 1,395 crore in FY 22-23. Within the same time period, net profit fell 397 percent, from Rs 121 crore to a loss of Rs 360 crore.

According to the shareholding pattern for the quarter ended June 2023, Promoters own 90.28 percent of the firm, while domestic institutional investors possess 7.62 percent.

Written by Omkar Chitnis

	Publication: Desh Sewak
	Date: 18.07.23
	Link: https://www.deshsewak.org/english/news/109304

National

ITI Limited wins accolades from ISRO & DoT for its role in successful launch of Chandrayaan-3

July 18, 2023



Bengaluru, July 18 (AGENCY):

ITI Limited has won accolades from ISRO (Indian Space Research Organisation) and Department of Telecommunications (Ministry of Communications) for playing a significant role in the successful launch of Chandrayaan-3 (LVM3-M4) that was launched from Satish Dhawan Space Centre (SDSC) in Sriharikota at 2.35 p.m. on July 14, an official release stated on Tuesday.

The flight vehicle of this prestigious mission had on its board 55 packages manufactured by ITI Limited adhering to the stringent highest quality standards of ISRO. India's third moon mission, Chandrayaan-3, had a perfect successful launch onboard a Mark-3 (LVM-3) rocket.


Thus far, only three countries, the US, Russia and China, have successfully soft-landed on the moon. The Prime Minister Narendra Modi and Minister of State Jitendra Singh hailed the achievement by ISRO for the successful mission.

Appreciating ITI's role in the mission, Sheena Abraham Group Director Electronics Production Group, ESAE (ISRO - Electronics Systems Actuators Entity) said, "We would like to convey our deepest appreciation to all the team members in your organisation who have worked hard for the realisation of these packages. We will strive together for more successes in future also."

K. Rajaraman, Secretary, DoT under whom the CPSU ITI Limited operates said, "DOT celebrates the successful launch of Chandrayaan-3, India's lunar mission and congratulates ITI Limited whose various fabricated packages have flown in the mission. We at DOT are very proud to be a part of ISRO's successful efforts of pushing the boundaries of space exploration."

Speaking on this momentous occasion, Rajesh Rai, Chairman and Managing Director of ITI Limited said, "ITI Limited is overwhelmed to be part of the prestigious Lunar Mission which marks a historic achievement in the national space programme. It gives me immense pride to state that ITI has contributed its distinct engineering prowess, manufacturing expertise and skilled workforce to help this mission. The Space sector is opening up for the Indian Industry and we will leverage this long association with ISRO to carve a bigger role in Space Programmes of the future."

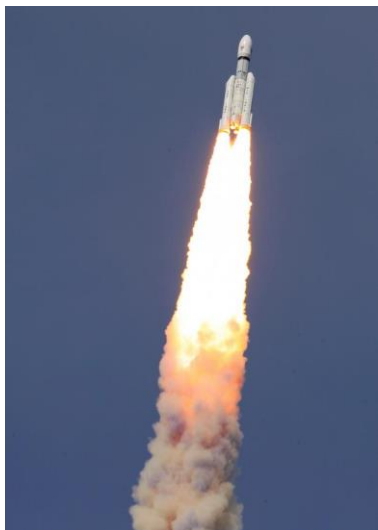
Palakkad Plant of ITI Limited has been associated with ISRO for more than two decades in all its prestigious missions striving to help power India's space aspirations. ITI Limited's Palakkad Plant was appreciated by ISRO in June this year and in October last year for realising the flight packages with respect to the launch of LVM3 M2/OneWeb India-1 Mission.

	Publication: Sakshi Post
	Date: 18.07.23
	Link: https://www.sakshipost.com/news/iti-limited-wins-accolades-isro-dot-its-role-successful-launch-chandrayaan-3-210301

Home » National

ITI Limited wins accolades from ISRO & DoT for its role in successful launch of Chandrayaan-3

Jul 18, 2023, 14:05 IST - Sakshi Post



Bengaluru, July 18 (IANS) ITI Limited has won accolades from ISRO (Indian Space Research Organisation) and Department of Telecommunications (Ministry of Communications) for playing a significant role in the successful launch of Chandrayaan-3 (LVM3-M4) that was launched from Satish Dhawan Space Centre (SDSC) in Sriharikota at 2.35 p.m. on July 14, an official release stated on Tuesday.

The flight vehicle of this prestigious mission had on its board 55 packages manufactured by ITI Limited adhering to the stringent highest quality standards of ISRO. India's third moon mission, Chandrayaan-3, had a perfect successful launch onboard a Mark-3 (LVM-3) rocket.

Thus far, only three countries, the US, Russia and China, have successfully soft-landed on the moon. The Prime Minister Narendra Modi and Minister of State Jitendra Singh hailed the achievement by ISRO for the successful mission.


Appreciating ITI's role in the mission, Sheena Abraham Group Director Electronics Production Group, ESAE (ISRO - Electronics Systems Actuators Entity) said, "We would like to convey our deepest appreciation to all the team members in your organisation who have worked hard for the realisation of these packages. We will strive together for more successes in future also."

K. Rajaraman, Secretary, DoT under whom the CPSU ITI Limited operates said, "DOT celebrates the successful launch of Chandrayaan-3, India's lunar mission and congratulates ITI Limited whose various fabricated packages have flown in the mission. We at DOT are very proud to be a part of ISRO's successful efforts of pushing the boundaries of space exploration."

Speaking on this momentous occasion, Rajesh Rai, Chairman and Managing Director of ITI Limited said, "ITI Limited is overwhelmed to be part of the prestigious Lunar Mission which marks a historic achievement in the national space programme. It gives me immense pride to state that ITI has contributed its distinct engineering prowess, manufacturing expertise and skilled workforce to help this mission. The Space sector is

opening up for the Indian Industry and we will leverage this long association with ISRO to carve a bigger role in Space Programmes of the future."

Palakkad Plant of ITI Limited has been associated with ISRO for more than two decades in all its prestigious missions striving to help power India's space aspirations. ITI Limited's Palakkad Plant was appreciated by ISRO in June this year and in October last year for realising the flight packages with respect to the launch of LVM3 M2/OneWeb India-1 Mission.

	Publication: MSN (Microsoft Networks)
	Date: 18.07.23
	Link: https://www.msn.com/en-in/health/nutrition/iti-limited-wins-accolades-from-isro-dot-for-its-role-in-successful-launch-of-chandrayaan-3/ar-AA1e0ucx

ITI Limited wins accolades from ISRO & DoT for its role in successful launch of Chandrayaan-3

Story by Sirali Gupta • 2h ago | 18.07.23



ITI Limited wins accolades from ISRO & DoT for its role in successful launch of Chandrayaan-3 © Provided by Zee Business

ITI Limited has won accolades from ISRO (Indian Space Research Organisation) and Department of Telecommunications (Ministry of Communications) for playing a significant role in the successful launch of Chandrayaan-3 (LVM3-M4) that was launched from Satish Dhawan Space Centre (SDSC) in Sriharikota at 2.35 p.m. on July 14, an official release stated on Tuesday.

The flight vehicle of this prestigious mission had on its board 55 packages manufactured by ITI Limited adhering to the stringent highest quality standards of ISRO. India's third moon mission, Chandrayaan-3, had a perfect successful launch onboard a Mark-3 (LVM-3) rocket.


Thus far, only three countries, the US, Russia and China, have successfully soft-landed on the moon. The Prime Minister Narendra Modi and Minister of State Jitendra Singh hailed the achievement by ISRO for the successful mission.

Appreciating ITI's role in the mission, Sheena Abraham Group Director Electronics Production Group, ESAE (ISRO - Electronics Systems Actuators Entity) said, "We would like to convey our deepest appreciation to all the team members in your organisation who have worked hard for the realisation of these packages. We will strive together for more successes in future also."

K. Rajaraman, Secretary, DoT under whom the CPSU ITI Limited operates said, "DOT celebrates the successful launch of Chandrayaan-3, India's lunar mission and congratulates ITI Limited whose various fabricated packages have flown in the mission. We at DOT are very proud to be a part of ISRO's successful efforts of pushing the boundaries of space exploration."

Speaking on this momentous occasion, Rajesh Rai, Chairman and Managing Director of ITI Limited said, "ITI Limited is overwhelmed to be part of the prestigious Lunar Mission which marks a historic achievement in the national space programme. It gives me immense pride to state that ITI has contributed its distinct engineering prowess, manufacturing expertise and skilled workforce to help this mission. The Space sector is opening up for the Indian Industry and we will leverage this long association with ISRO to carve a bigger role in Space Programmes of the future."

Palakkad Plant of ITI Limited has been associated with ISRO for more than two decades in all its prestigious missions striving to help power India's space aspirations. ITI Limited's Palakkad Plant was appreciated by ISRO in June this year and in October last year for realising the flight packages with respect to the launch of LVM3 M2/OneWeb India-1 Mission.

	Publication: Lokmat Times
	Date: 18.07.23
	Link: https://www.lokmatimes.com/technology/iti-limited-wins-accolades-from-isro-dot-for-its-role-in-successful-launch-of-chandrayaan-3/

ITI Limited wins accolades from ISRO & DoT for its role in successful launch of Chandrayaan-3

By IANS | Published: July 18, 2023 02:04 PM



ITI Limited wins accolades from ISRO & DoT for its role in successful launch of Chandrayaan-3

Bengaluru, July 18: ITI Limited has won accolades from ISRO (Indian Space Research Organisation) and Department of Telecommunications (Ministry of Communications) for playing a significant role in the successful launch of Chandrayaan-3 (LVM3-M4) that was launched from Satish Dhawan Space Centre (SDSC) in Sriharikota at 2.35 p.m. on July 14, an official release stated on Tuesday.

The flight vehicle of this prestigious mission had on its board 55 packages manufactured by ITI Limited adhering to the stringent highest quality standards of ISRO. India's third moon mission, Chandrayaan-3, had a perfect successful launch onboard a Mark-3 (LVM-3) rocket.

Thus far, only three countries, the US, Russia and China, have successfully soft-landed on the moon. The Prime Minister Narendra Modi and Minister of State Jitendra Singh hailed the achievement by ISRO for the successful mission.

Appreciating ITI's role in the mission, Sheena Abraham Group Director Electronics Production Group, ESAE (ISRO - Electronics Systems Actuators Entity) said, "We would like to convey our deepest appreciation to all the team members in your organisation who have worked hard for the realisation of these packages. We will strive together for more successes in future also."

K. Rajaraman, Secretary, DoT under whom the CPSU ITI Limited operates said, "DOT celebrates the successful launch of Chandrayaan-3, India's lunar mission and congratulates ITI Limited whose various fabricated packages have flown in the mission. We at DOT are very proud to be a part of ISRO's successful efforts of pushing the boundaries of space exploration."

Speaking on this momentous occasion, Rajesh Rai, Chairman and Managing Director of ITI Limited said, "ITI Limited is overwhelmed to be part of the prestigious Lunar Mission which marks a historic achievement in the national space programme. It gives me

immense pride to state that ITI has contributed its distinct engineering prowess, manufacturing expertise and skilled workforce to help this mission. The Space sector is opening up for the Indian Industry and we will leverage this long association with ISRO to carve a bigger role in Space Programmes of the future."

Palakkad Plant of ITI Limited has been associated with ISRO for more than two decades in all its prestigious missions striving to help power India's space aspirations. ITI Limited's Palakkad Plant was appreciated by ISRO in June this year and in October last year for realising the flight packages with respect to the launch of LVM3 M2/OneWeb India-1 Mission.

	Publication: Prokerala.com
	Date: 18.07.23
	Link: https://www.prokerala.com/news/articles/a1439496.html

ITI Limited wins accolades from ISRO and Department of Telecommunications for its role in successful launch of Chandrayaan-3

By IANS | Tue, Jul 18 2023 14:12 IST



Sriharikota: ISRO Launches LVM3 M4 vehicle with Chandrayaan-3

BENGALURU, JULY 18 : ITI Limited has won accolades from ISRO (Indian Space Research Organisation) and Department of Telecommunications (Ministry of Communications) for playing a significant role in the successful launch of Chandrayaan-3 (LVM3-M4) that was launched from Satish Dhawan Space Centre (SDSC) in Sriharikota at 2.35 p.m. on July 14, an official release stated on Tuesday.

The flight vehicle of this prestigious mission had on its board 55 packages manufactured by ITI Limited adhering to the stringent highest quality standards of ISRO. India's third

moon mission, Chandrayaan-3, had a perfect successful launch onboard a Mark-3 (LVM-3) rocket.

Thus far, only three countries, the US, Russia and China, have successfully soft-landed on the moon. The Prime Minister Narendra Modi and Minister of State Jitendra Singh hailed the achievement by ISRO for the successful mission.


Appreciating ITI's role in the mission, Sheena Abraham Group Director Electronics Production Group, ESAE (ISRO - Electronics Systems Actuators Entity) said, "We would like to convey our deepest appreciation to all the team members in your organisation who have worked hard for the realisation of these packages. We will strive together for more successes in future also."

K. Rajaraman, Secretary, DoT under whom the CPSU ITI Limited operates said, "DOT celebrates the successful launch of Chandrayaan-3, India's lunar mission and congratulates ITI Limited whose various fabricated packages have flown in the mission. We at DOT are very proud to be a part of ISRO's successful efforts of pushing the boundaries of space exploration."

Speaking on this momentous occasion, Rajesh Rai, Chairman and Managing Director of ITI Limited said, "ITI Limited is overwhelmed to be part of the prestigious Lunar Mission which marks a historic achievement in the national space programme. It gives me immense pride to state that ITI has contributed its distinct engineering prowess, manufacturing expertise and skilled workforce to help this mission. The Space sector is opening up for the Indian Industry and we will leverage this long association with ISRO to carve a bigger role in Space Programmes of the future."

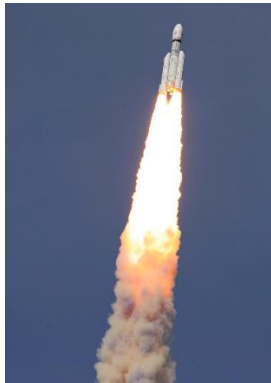
Palakkad Plant of ITI Limited has been associated with ISRO for more than two decades in all its prestigious missions striving to help power India's space aspirations. ITI Limited's Palakkad Plant was appreciated by ISRO in June this year and in October last year for realising the flight packages with respect to the launch of LVM3 M2/OneWeb India-1 Mission.

-- Syndicated from IANS

	Publication: Weekly Voice
	Date: 18.07.23
	Link: https://weeklyvoice.com/iti-limited-wins-accolades-from-isro-dot-for-its-role-in-successful-launch-of-chandrayaan-3/

ITI Limited wins accolades from ISRO & DoT for its role in successful launch of Chandrayaan-3

by Voice July 18, 2023 in India, NEWS Reading Time: 3 mins read



Sriharikota: ISRO's Launch Vehicle Mark-III (LVM3) M4 rocket carrying 'Chandrayaan-3' lifts off from the launch pad at Satish Dhawan Space Centre, in Sriharikota, on Friday, July 14, 2023. (Photo: IANS/ISRO)

Bengaluru, July 18 (VOICE) ITI Limited has won accolades from ISRO (Indian Space Research Organisation) and Department of Telecommunications (Ministry of Communications) for playing a significant role in the successful launch of Chandrayaan-3 (LVM3-M4) that was launched from Satish Dhawan Space Centre (SDSC) in Sriharikota at 2.35 p.m. on July 14, an official release stated on Tuesday. The flight vehicle of this prestigious mission had on its board 55 packages manufactured by ITI Limited adhering to the stringent highest quality standards of ISRO. India's third moon mission, Chandrayaan-3, had a perfect successful launch onboard a Mark-3 (LVM-3) rocket.

Thus far, only three countries, the US, Russia and China, have successfully soft-landed on the moon. The Prime Minister Narendra Modi and Minister of State Jitendra Singh hailed the achievement by ISRO for the successful mission.


Appreciating ITI's role in the mission, Sheena Abraham Group Director Electronics Production Group, ESAE (ISRO – Electronics Systems Actuators Entity) said, "We would like to convey our deepest appreciation to all the team members in your organisation who have worked hard for the realisation of these packages. We will strive together for more successes in future also."

K. Rajaraman, Secretary, DoT under whom the CPSU ITI Limited operates said, "DOT celebrates the successful launch of Chandrayaan-3, India's lunar mission and congratulates ITI Limited whose various fabricated packages have flown in the mission.

We at DOT are very proud to be a part of ISRO's successful efforts of pushing the boundaries of space exploration.”

Speaking on this momentous occasion, Rajesh Rai, Chairman and Managing Director of ITI Limited said, “ITI Limited is overwhelmed to be part of the prestigious Lunar Mission which marks a historic achievement in the national space programme. It gives me immense pride to state that ITI has contributed its distinct engineering prowess, manufacturing expertise and skilled workforce to help this mission. The Space sector is opening up for the Indian Industry and we will leverage this long association with ISRO to carve a bigger role in Space Programmes of the future.”

Palakkad Plant of ITI Limited has been associated with ISRO for more than two decades in all its prestigious missions striving to help power India's space aspirations. ITI Limited's Palakkad Plant was appreciated by ISRO in June this year and in October last year for realising the flight packages with respect to the launch of LVM3 M2/OneWeb India-1 Mission.

	Publication: The Hans India newspaper
	Date: 18.07.23
	Link: https://www.thehansindia.com/technology/tech-news/iti-limited-wins-accolades-from-isro-dot-for-its-role-in-successful-launch-of-chandrayaan-3-809762

ITI Limited wins accolades from ISRO & DoT for its role in successful launch of Chandrayaan-3

IANIS | 18 July 2023 8:48 AM GMT



HIGHLIGHTS

ITI Limited has won accolades from ISRO (Indian Space Research Organisation) and Department of Telecommunications (Ministry of Communications) for playing a significant role in the successful launch of Chandrayaan-3 (LVM3-M4) that was launched from Satish Dhawan Space Centre (SDSC) in Sriharikota at 2.35 p.m. on July 14, an official release stated on Tuesday.

Bengaluru: ITI Limited has won accolades from ISRO (Indian Space Research Organisation) and Department of Telecommunications (Ministry of Communications) for playing a significant role in the successful launch of Chandrayaan-3 (LVM3-M4) that was launched from Satish Dhawan Space Centre (SDSC) in Sriharikota at 2.35 p.m. on July 14, an official release stated on Tuesday.

The flight vehicle of this prestigious mission had on its board 55 packages manufactured by ITI Limited adhering to the stringent highest quality standards of ISRO. India's third moon mission, Chandrayaan-3, had a perfect successful launch onboard a Mark-3 (LVM-3) rocket.


Thus far, only three countries, the US, Russia and China, have successfully soft-landed on the moon. The Prime Minister Narendra Modi and Minister of State Jitendra Singh hailed the achievement by ISRO for the successful mission.

Appreciating ITI's role in the mission, Sheena Abraham Group Director Electronics Production Group, ESAE (ISRO - Electronics Systems Actuators Entity) said, "We would like to convey our deepest appreciation to all the team members in your organisation who have worked hard for the realisation of these packages. We will strive together for more successes in future also."

K. Rajaraman, Secretary, DoT under whom the CPSU ITI Limited operates said, "DOT celebrates the successful launch of Chandrayaan-3, India's lunar mission and congratulates ITI Limited whose various fabricated packages have flown in the mission. We at DOT are very proud to be a part of ISRO's successful efforts of pushing the boundaries of space exploration."

Speaking on this momentous occasion, Rajesh Rai, Chairman and Managing Director of ITI Limited said, "ITI Limited is overwhelmed to be part of the prestigious Lunar Mission which marks a historic achievement in the national space programme. It gives me immense pride to state that ITI has contributed its distinct engineering prowess, manufacturing expertise and skilled workforce to help this mission. The Space sector is opening up for the Indian Industry and we will leverage this long association with ISRO to carve a bigger role in Space Programmes of the future."

Palakkad Plant of ITI Limited has been associated with ISRO for more than two decades in all its prestigious missions striving to help power India's space aspirations. ITI Limited's Palakkad Plant was appreciated by ISRO in June this year and in October last year for realising the flight packages with respect to the launch of LVM3 M2/OneWeb India-1 Mission.

	Publication: MoneyWorks4Me
	Date: 18.07.23
	Link: https://www.moneyworks4me.com/company/news/index/id/580594

ITI wins accolades from ISRO, DoT for playing significant role in launch of Chandrayaan-3


ITI Ltd. | Telecommunication - Equipment | Telecom | BSE: 523610 | NSE: ITI

18 Jul 2023

ITI has won accolades from ISRO (Indian Space Research Organisation), and Department of Telecommunications (Ministry of Communications) for playing a significant role in the successful launch of Chandrayaan-3 (LVM3-M4) that was launched from Satish Dhawan Space Centre (SDSC) in Sriharikota on July 14, 2023.

The flight vehicle of this prestigious mission had on its board 55 packages manufactured by ITI adhering to the stringent highest quality standards of ISRO. India's third moon mission, Chandrayaan-3, had a perfect successful launch onboard a Mark-3 (LVM-3) rocket.

ITI, country's premier telecom company and multi-unit central public sector undertaking, is a total solutions provider in telecommunications segment.

	Publication: Precious Kashmir
	Date: 18.07.23
	Link: https://preciouskashmir.com/2023/07/18/iti-limited-wins-accolades-from-isro-dot-for-its-role-in-successful-launch-of-chandrayaan-3/

ITI Limited wins accolades from ISRO & DoT for its role in successful launch of Chandrayaan-3

Indo Asian News Service by Indo Asian News Service 18/07/2023 in Latest, National



Bengaluru: ITI Limited has won accolades from ISRO (Indian Space Research Organisation) and Department of Telecommunications (Ministry of Communications) for playing a significant role in the successful launch of Chandrayaan-3 (LVM3-M4) that was launched from Satish Dhawan Space Centre (SDSC) in Sriharikota at 2.35 p.m. on July 14, an official release stated on Tuesday.

The flight vehicle of this prestigious mission had on its board 55 packages manufactured by ITI Limited adhering to the stringent highest quality standards of ISRO. India's third moon mission, Chandrayaan-3, had a perfect successful launch onboard a Mark-3 (LVM-3) rocket.


Thus far, only three countries, the US, Russia and China, have successfully soft-landed on the moon. The Prime Minister Narendra Modi and Minister of State Jitendra Singh hailed the achievement by ISRO for the successful mission.

Appreciating ITI's role in the mission, Sheena Abraham Group Director Electronics Production Group, ESAE (ISRO – Electronics Systems Actuators Entity) said, "We would like to convey our deepest appreciation to all the team members in your organisation who have worked hard for the realisation of these packages. We will strive together for more successes in future also."

K. Rajaraman, Secretary, DoT under whom the CPSU ITI Limited operates said, "DOT celebrates the successful launch of Chandrayaan-3, India's lunar mission and congratulates ITI Limited whose various fabricated packages have flown in the mission. We at DOT are very proud to be a part of ISRO's successful efforts of pushing the boundaries of space exploration."

Speaking on this momentous occasion, Rajesh Rai, Chairman and Managing Director of ITI Limited said, "ITI Limited is overwhelmed to be part of the prestigious Lunar Mission which marks a historic achievement in the national space programme. It gives me immense pride to state that ITI has contributed its distinct engineering prowess, manufacturing expertise and skilled workforce to help this mission. The Space sector is opening up for the Indian Industry and we will leverage this long association with ISRO to carve a bigger role in Space Programmes of the future."

Palakkad Plant of ITI Limited has been associated with ISRO for more than two decades in all its prestigious missions striving to help power India's space aspirations. ITI Limited's Palakkad Plant was appreciated by ISRO in June this year and in October last year for realising the flight packages with respect to the launch of LVM3 M2/OneWeb India-1 Mission.

	Publication: The Freedom Press
	Date: 18.07.23
	Link: https://thefreedompress.in/2023/07/18/iti-limited-wins-accolades-from-isro-dot-for-its-role-in-successful-launch-of-chandrayaan-3/

India

ITI Limited wins accolades from ISRO & DoT for its role in successful launch of Chandrayaan-3



Bengaluru (IANS): ITI Limited has won accolades from ISRO (Indian Space Research Organisation) and Department of Telecommunications (Ministry of Communications) for playing a significant role in the successful launch of Chandrayaan-3 (LVM3-M4) that was launched from Satish Dhawan Space Centre (SDSC) in Sriharikota at 2.35 p.m. on July 14, an official release stated on Tuesday.

The flight vehicle of this prestigious mission had on its board 55 packages manufactured by ITI Limited adhering to the stringent highest quality standards of ISRO. India's third moon mission, Chandrayaan-3, had a perfect successful launch onboard a Mark-3 (LVM-3) rocket.

Thus far, only three countries, the US, Russia and China, have successfully soft-landed on the moon. The Prime Minister Narendra Modi and Minister of State Jitendra Singh hailed the achievement by ISRO for the successful mission.


Appreciating ITI's role in the mission, Sheena Abraham Group Director Electronics Production Group, ESAE (ISRO – Electronics Systems Actuators Entity) said, "We would like to convey our deepest appreciation to all the team members in your organisation who have worked hard for the realisation of these packages. We will strive together for more successes in future also."

K. Rajaraman, Secretary, DoT under whom the CPSU ITI Limited operates said, "DOT celebrates the successful launch of Chandrayaan-3, India's lunar mission and

congratulates ITI Limited whose various fabricated packages have flown in the mission. We at DOT are very proud to be a part of ISRO's successful efforts of pushing the boundaries of space exploration."

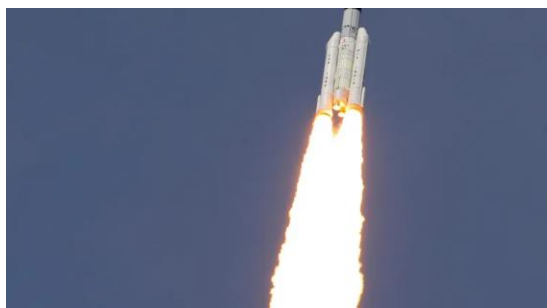
Speaking on this momentous occasion, Rajesh Rai, Chairman and Managing Director of ITI Limited said, "ITI Limited is overwhelmed to be part of the prestigious Lunar Mission which marks a historic achievement in the national space programme. It gives me immense pride to state that ITI has contributed its distinct engineering prowess, manufacturing expertise and skilled workforce to help this mission. The Space sector is opening up for the Indian Industry and we will leverage this long association with ISRO to carve a bigger role in Space Programmes of the future."

Palakkad Plant of ITI Limited has been associated with ISRO for more than two decades in all its prestigious missions striving to help power India's space aspirations. ITI Limited's Palakkad Plant was appreciated by ISRO in June this year and in October last year for realising the flight packages with respect to the launch of LVM3 M2/OneWeb India-1 Mission.

	Publication: Social News
	Date: 18.07.23
	Link: https://www.socialnews.xyz/2023/07/18/iti-limited-wins-accolades-from-isro-dot-for-its-role-in-successful-launch-of-chandrayaan-3/?utm_content=other

ITI Limited wins accolades from ISRO & DoT for its role in successful launch of Chandrayaan-3

POSTED BY: GOPI JULY 18, 2023



Bengaluru, July 18 (SocialNews.XYZ) ITI Limited has won accolades from ISRO (Indian Space Research Organisation) and Department of Telecommunications (Ministry of Communications) for playing a significant role in the successful launch of Chandrayaan-3 (LVM3-M4) that was launched from Satish Dhawan Space Centre (SDSC) in Sriharikota at 2.35 p.m. on July 14, an official release stated on Tuesday.

The flight vehicle of this prestigious mission had on its board 55 packages manufactured by ITI Limited adhering to the stringent highest quality standards of ISRO. India's third moon mission, Chandrayaan-3, had a perfect successful launch onboard a Mark-3 (LVM-3) rocket.

Thus far, only three countries, the US, Russia and China, have successfully soft-landed on the moon. The Prime Minister Narendra Modi and Minister of State Jitendra Singh hailed the achievement by ISRO for the successful mission.

Appreciating ITI's role in the mission, Sheena Abraham Group Director Electronics Production Group, ESAE (ISRO - Electronics Systems Actuators Entity) said, "We would like to convey our deepest appreciation to all the team members in your organisation who have worked hard for the realisation of these packages. We will strive together for more successes in future also."

K. Rajaraman, Secretary, DoT under whom the CPSU ITI Limited operates said, "DOT celebrates the successful launch of Chandrayaan-3, India's lunar mission and congratulates ITI Limited whose various fabricated packages have flown in the mission. We at DOT are very proud to be a part of ISRO's successful efforts of pushing the boundaries of space exploration."

Speaking on this momentous occasion, Rajesh Rai, Chairman and Managing Director of ITI Limited said, "ITI Limited is overwhelmed to be part of the prestigious Lunar Mission which marks a historic achievement in the national space programme. It gives me immense pride to state that ITI has contributed its distinct engineering prowess, manufacturing expertise and skilled workforce to help this mission. The Space sector is opening up for the Indian Industry and we will leverage this long association with ISRO to carve a bigger role in Space Programmes of the future."

Palakkad Plant of ITI Limited has been associated with ISRO for more than two decades in all its prestigious missions striving to help power India's space aspirations. ITI Limited's Palakkad Plant was appreciated by ISRO in June this year and in October last year for realising the flight packages with respect to the launch of LVM3 M2/OneWeb India-1 Mission.

Source: IANS

On Social Media (Twitter)

<https://twitter.com/equitybulls/status/1680942013997527041>

The screenshot shows a tweet from EquityBulls.com (@equitybulls) posted at 7:36 PM on July 17, 2023, with 713 views. The tweet text reads: "ITI Ltd wins accolades from ISRO and DoT for its role in the Successful Launch of Chandrayaan-3". It includes the following hashtags: #ITI, #INE248A01017, #Accolades, #ISRO, #DoT, #SuccessfulLaunch, and #Chandrayaan3. A link to equitybulls.com/category.php?i... is provided. The main image is a blue graphic with the ITI logo and the text "ITI LIMITED (A Government of India Undertaking)". The right sidebar shows "Relevant people" with EquityBulls.com listed as "Following", and "What's happening" with trending topics like #KiritSomaiya and #Infosys.

<https://twitter.com/fpjindia/status/1680932755105001473>

The screenshot shows a tweet from Free Press Journal (@fpjindia) posted at 6:59 PM on July 17, 2023, with 176 views. The tweet text reads: "ITI Wins Accolades From ISRO & DoT For Its Role In Successful Launch Of Chandrayaan-3". It includes the following hashtags: #ITILimited, #ISRO, #Chandrayaan3, #launch, #ShareStuffSunday, #BusinessNews, and #stockmarketnews. A link to freepressjournal.in is provided. The main image is a blue graphic with the ITI logo and the text "ITI LIMITED (A Government of India Undertaking)". The right sidebar shows "Relevant people" with Free Press Journal and ITI Limited listed as "Following", and "What's happening" with trending topics like #KiritSomaiya and #SoniaGandhi.

https://twitter.com/Fin_Wizz/status/1680925634716119041

← Tweet

FinWizz @Fin_Wizz

ITI Limited receives accolades from ISRO and DOT for its role in successful launch of Chandrayaan-3
Source: [#bse](#)
[#ITI](#) [#finwizz](#) [#stockmarkets](#) [#StockMarketIndia](#)

6:31 PM · Jul 17, 2023 · 191 Views

Search Twitter

Relevant people

FinWizz @Fin_Wizz **Follow**

Stay ahead with the India's fastest stock market news. We take information from official bse notices only. Join us for the latest trends and opportunities.

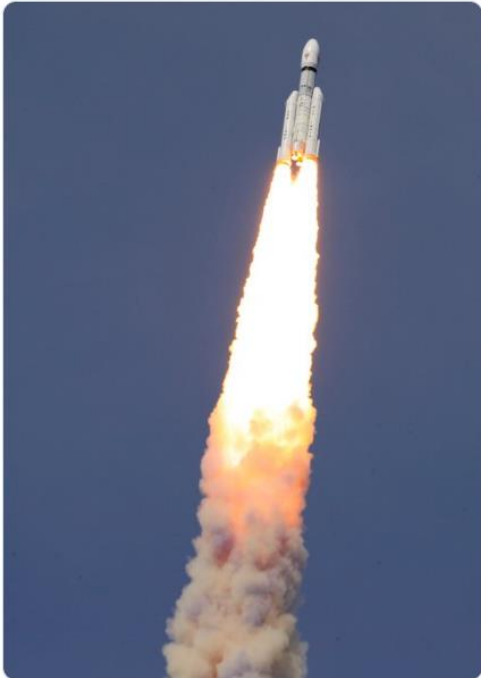
Home
Explore
Notifications
Messages

https://twitter.com/ians_india/status/1681228345487290368

← Tweet

IANS @ians_india

ITI Limited has won accolades from [#ISRO](#) (Indian Space Research Organisation) & Department of Telecommunications (Ministry of Communications) for playing a significant role in the successful launch of [#Chandrayaan3](#) (LVM3-M4) that was launched from Satish Dhawan Space Centre (SDSC) in Sriharikota at 2.35 p.m. on July 14, an official release stated.



2:34 PM · Jul 18, 2023 · 319 Views


Search Twitter

Relevant people

IANS @ians_india **Follow**

India's largest independent News Agency

Listen live in Spaces

The Telegraph is hosting
Ukraine the Latest: How Russia is brainwashing Ukrainian children  +279

What's happening

Trending in India
#KiritSomaia ...
6,904 Tweets

Trending in India
I-N-D-I-A ...
55K Tweets

Trending in India
#HindenburgReport ...
Trending with [#GautamAdani](#), [#SmritiMandhana](#)

Politics - Trending
#2024Election ...
Trending with [#SeemaHaider](#), [#JaspritBumrah](#)

Asia Pacific travel - Trending
#Tajmahal ...
2,317 Tweets

Show more

Terms of Service Privacy Policy Cookie Policy
Accessibility Ads info More ... © 2023 X Corp.


Home
Explore
Notifications
Messages
Lists
Bookmarks
Communities
Verified
Profile
More

Tweet

Home
Explore
Notifications
Messages
Lists
Bookmarks
Communities
Verified
Profile
More


Tweet

← Tweet

IANS 
@ians_india

ITI Limited has won accolades from #ISRO and Department of Telecommunications (Ministry of Communications) for playing a significant role in the successful launch of #Chandrayaan3.

Appreciating ITI's role in the #mission, Sheena Abraham, Group Director Electronics Production Group, ESAE (ISRO - Electronics Systems Actuators Entity) said, "We would like to convey our deepest appreciation to all the team members in your organisation who have worked hard for the realisation of these packages. We will strive together for more successes in future also."




ALT



2:34 PM · Jul 18, 2023 · 327 Views

Search Twitter

Relevant people

IANS 
@ians_india
India's largest independent News Agency Follow

Listen live in Spaces

The Telegraph  is hosting
Ukraine the Latest: How Russia is brainwashing Ukrainian children  +281

What's happening

Trending in India
I-N-D-I-A
55.9K Tweets

Trending in India
#KiritSomaiyya
6,942 Tweets

Business & finance - Trending
#StockMarketIndia
Trending with #CongressMuktBharat, Indira

Politics - Trending
Chor
11.6K Tweets

Business & finance - Trending
#fifty
1,570 Tweets

[Show more](#)

[Terms of Service](#) [Privacy Policy](#) [Cookie Policy](#)
[Accessibility](#) [Ads info](#) [More](#) © 2023 X Corp.

###