



Prime Minister congratulates space scientists and engineers for successful launch of BlueBird Block-2 by LVM3-M6

प्रविष्टि तिथि: 24 DEC 2025 10:04AM by PIB Delhi

The Prime Minister, Shri Narendra Modi has congratulated space scientists and engineers for successful launch of BlueBird Block-2 by LVM3-M6 launch vehicle. BlueBird Block-2 is a spacecraft of the USA and the heaviest satellite ever launched from Indian soil into its intended orbit. Shri Modi stated that this marks a proud milestone in India's space journey and is reflective of efforts towards an Aatmanirbhar Bharat.

"With LVM3 demonstrating reliable heavy-lift performance, we are strengthening the foundations for future missions such as Gaganyaan, expanding commercial launch services and deepening global partnerships" Shri Modi said.

The Prime Minister posted on X:

"A significant stride in India's space sector...

The successful LVM3-M6 launch, placing the heaviest satellite ever launched from Indian soil, the spacecraft of USA, BlueBird Block-2, into its intended orbit, marks a proud milestone in India's space journey.

It strengthens India's heavy-lift launch capability and reinforces our growing role in the global commercial launch market.

This is also reflective of our efforts towards an Aatmanirbhar Bharat. Congratulations to our hardworking space scientists and engineers.

India continues to soar higher in the world of space!"

@isro

A significant stride in India's space sector...

The successful LVM3-M6 launch, placing the heaviest satellite ever launched from Indian soil, the spacecraft of USA, BlueBird Block-2, into its intended orbit, marks a proud milestone in India's space journey.

It strengthens... pic.twitter.com/AH6aJAYohi

— Narendra Modi (@narendramodi) December 24, 2025

"Powered by India's youth, our space programme is getting more advanced and impactful.

With LVM3 demonstrating reliable heavy-lift performance, we are strengthening the foundations for future missions such as Gaganyaan, expanding commercial launch services and deepening global partnerships.

This increased capability and boost to self-reliance are wonderful for the coming generations."

@isro

Powered by India's youth, our space programme is getting more advanced and impactful.

With LVM3 demonstrating reliable heavy-lift performance, we are strengthening the foundations for future missions such as Gaganyaan, expanding commercial launch services and deepening global... pic.twitter.com/f53SiUXyZr

— Narendra Modi (@narendramodi) December 24, 2025

MJPS/VJ

(रिलीज़ आईडी: 2207983) आगंतुक पटल : 1838

इस विज्ञप्ति को इन भाषाओं में पढ़ें: Gujarati , Malayalam , Urdu , Marathi , हिन्दी , Assamese , Bengali , Bengali-TR , Manipuri , Punjabi , Odia , Tamil , Telugu , Kannada