

DRDO Successfully Completes User Evaluation Trials of Akash-NG

प्रविष्टि तिथि: 23 DEC 2025 9:52PM by PIB Delhi

Defence Research and Development Organisation (DRDO) has successfully completed the User Evaluation Trials (UET) of Next Generation Akash missile (Akash-NG) system. During the trials, the missiles successfully intercepted aerial targets at different range & altitude including the near-boundary-low-altitude and Long Range, high altitude scenarios.

Akash-NG, equipped with indigenous RF seeker and propelled by solid rocket motor, is a potent system for ensuring air defense against different types of aerial threats. All the systems & sub-systems including the Multi Function Radar (MFR), Command and Control Unit, Missile Launch vehicle (MLV) etc. have been designed by various laboratories of DRDO with the help of Indian industries. The trials were witnessed by Senior Scientists of DRDO & User Reps from the Indian Air Force (IAF).

Raksha Mantri Shri Rajnath Singh has complimented DRDO, Indian Air Force and Industry on successful completion of User Evaluation Trials of Akash-NG and said that the state-of-the-art missile system will further strengthen air defence capabilities of the IAF.

Secretary DD R&D and Chairman DRDO has congratulated all the teams involved in the successful flight tests of Akash NG missile system and stated that the successful completion of the UET has paved the way for induction of Akash-NG into the Indian armed forces.

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