




HIM DRONE-A-THON

Harnessing Military Technology for High Altitude Areas (HAA)

17-18 SEPTEMBER 2024 | LEH, LADAKH

OBJECTIVES

- Analyse & compare the performance of various systems fielded based on demonstrated capability.
- To recommend product improvement & modifications to the participating organisations to suit ops in Northern Command.
- To assess industry tech threshold/ capability and recommend broad QRs to guide future indigenisation, R&D projects and procurement cases.
- To recommend equipment for procurement if suitable as per op requirements.



Wari La
(15,200 feet)

CATEGORIES OF DRONES

Surveillance Drones	Loitering Munitions and Kamikaze Drones	
Logistics Drones	Swarm Drones	First Person View (FPV) Drones
Drones with specific capability / role / payloads (EW, SAR, COMINT & ELINT)		

SCAN TO REGISTER



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