



GRSE

UNMANNED AERIAL VEHICLE (UAV)

BUILDERS OF 100+ WARSHIPS



INFINITE PASSION
MEETS UNWAVERING COMMITMENT



GRSE, in collaboration with a Start-up, is currently engaged in the development of a cutting-edge fully autonomous Unmanned Aerial Vehicle (UAV) project. This UAV is designed to operate seamlessly day and night from a ship, offering round-the-clock surveillance capabilities. One of the key features of this UAV is its ability to autonomously recover on the ship's deck, further enhancing its operational efficiency.

The UAV will transmit real-time surveillance video feeds to a ground control station located on the mother ship, allowing for quick and informed decision-making during missions. With its autonomous capabilities and mission-driven design, this UAV represents a significant leap in technological innovation for maritime operations.

