MULTIPURPOSE RIVER NAVAL VESSEL 332 (NESTIN-CLASS)

RNV 332 is versatile multipurpose naval platform capable of executing a wide range of missions. Integration of a state-of-the-art 4D AESA Doppler radar system enables precise detection and tracking of diverse aerial threats, including nano drones. Also, installed tethered reconnaissance multi-copter drone, equipped with advanced day/night optoelectronic payloads, thereby dramatically expanding the vessel's surveillance footprint along the coastline.

KEY NEW ARMAMENTS AND SYSTEMS:

- 1x RCWS with dual 30 mm autocannons equipped with airburst ammunition, supported by 2 Strela 2MA MANPADS and 2 ATGMs with a 3 km range;
- 2x RCWS armed with 12.7 mm heavy machine guns, 2x 90 mm anti-tank rockets, and 40 mm grenade launchers;
- 2x RCWS featuring dual 30 mm AGLs and six 40 mm grenade launchers;
- 1x RCWS armed with SHORAD missiles capable of over 10 km range;
- 1x 4D AESA Doppler radar system providing unparalleled aerial threat detection and tracking;
- 1x USV equipped with RCWS featuring a 7.62 mm machine gun and a 40 mm grenade launcher;
- 1x tethered reconnaissance drone for extended surveillance capability;
- 1x electronic warfare (soft-kill) drone jamming system for advanced aerial defense.