## PRESS INFORMATION BUREAU (DEFENCE WING) GOVERNMENT OF INDIA

\*\*\*\*\*

'हर काम देश के नाम'

New Delhi, Jyaistha 06, 1944 Friday, May 27, 2022

Raksha Mantri Shri Rajnath Singh undertakes sea sortie on stealth submarine 'INS Khanderi' at Karwar

Lauds Indian Navy for maintaining high state of readiness & offensive capability to address any threat

Preparations not a provocation to any aggression, but a guarantee of peace & security in Indian Ocean region: RM

Raksha Mantri Shri Rajnath Singh, on May 27, 2022, conducted a sea sortie on one of the most potent platforms of Indian Navy 'INS Khanderi' during his visit to Karwar Naval Base in Karnataka. The Raksha Mantri was given a first-hand insight into the combat capabilities and offensive strength of the state-of-the-art Kalvari class submarine. For over four hours, the full spectrum of capabilities of underwater operations of the stealth submarine was demonstrated to Shri Rajnath Singh.

The Raksha Mantri witnessed a wide range of operational drills with the submarine demonstrating the advanced sensor suite, combat system and weapon capability which provides it a distinct advantage in the subsurface domain. The day-at-sea also provided him a glimpse of the submarine's capability to effectively counter anti-submarine operations by an adversary. Chief of Naval Staff Admiral R Hari Kumar and other senior officials of Indian Navy and Ministry of Defence were also present.

Interacting with mediapersons after the sea sortie, Shri Rajnath Singh complimented the crew of the submarine for carrying out operations in a challenging environment and the Indian Navy for maintaining a high state of readiness and offensive capability to address any threat in the maritime domain. He termed Indian Navy as a modern, potent and credible force, capable of being vigilant, valiant and victorious in all situations. "Today, Indian Navy is counted among the frontline navies of the world. Today, the world's largest maritime forces are ready to work and cooperate with India," he said.

The Raksha Mantri described 'INS Khanderi' as a shining example of the 'Make in India' capabilities of the country. He appreciated the fact that 39 of the 41 ships/submarines ordered by the Indian Navy are being built in Indian shipyards. The number of platforms and the speed at which they have been launched by the Indian Navy has strengthened the resolve of achieving 'Aatmanirbhar Bharat' as envisioned by Prime Minister Shri Narendra Modi.

On the commissioning of India's first indigenous aircraft carrier Vikrant', Shri Rajnath Singh said, it will bolster the maritime security of the country, along with INS Vikramaditya. He, however, assured that the preparations being made by the Indian Navy are not a provocation to any aggression, but a guarantee of peace and security in the Indian Ocean region.

The operational sortie was accompanied by the deployment of ships of the Western Fleet, an anti-submarine mission sortie by a P-8I MPA and Sea King helicopter, a fly past by MiG 29-K fighters and a search & rescue capability demonstration.

With this, the Raksha Mantri has now witnessed first-hand the three-dimensional combat capability of Indian Navy, after having embarked INS Vikramaditya in September 2019 and conducted a sortie on the P8I Long Range Maritime Reconnaissance Anti-Submarine Warfare aircraft earlier this month.

The second of the Project 75 submarines was built under the 'Make in India' initiative at Mazagon Docks Limited, Mumbai. INS Khanderi was commissioned by the Raksha Mantri on September 28, 2019.

The Scorpene submarines are extremely potent platforms. They have advanced stealth features and are equipped with both long range guided torpedoes as well as anti-ship missiles. These submarines have a state-of-the-art SONAR and sensor suite permitting outstanding operational capabilities.

Presently, Indian Navy operates four submarines of this class with two more likely to be inducted by end next year. The induction of these submarines have significantly enhanced Indian Navy's underwater capability in the Indian Ocean Region.

## ABB/Savvy