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

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# 'हर काम देश के नाम'

#### New Delhi, Asadha 22, 1945 Thursday, July 13, 2023

### DAC approves proposals for procurement of 26 Rafale Marine aircraft from France to boost Indian Navy's operational capabilities

#### Also clears acquisition of three additional Scorpene submarines under Buy (Indian) category

A meeting of the Defence Acquisition Council (DAC), held under the chairmanship of Raksha Mantri Shri Rajnath Singh, approved three proposals on July 13, 2023. The DAC granted Acceptance of Necessity (AoN) for procurement of 26 Rafale Marine aircraft along with associated ancillary equipment, weapons, simulator, spares, documentation, crew training and logistic support for the Indian Navy from the French Government based on Inter-Governmental Agreement (IGA). The price and other terms of purchase will be negotiated with the French Government after taking into account all relevant aspects, including comparative procurement price of similar aircraft by other countries. Further, integration of Indian designed equipment and establishment of Maintenance, Repair & Operations (MRO) Hub for various systems will be incorporated into the contract documents after due negotiations.

The DAC also granted the AoN for procurement of three additional Scorpene submarines under Buy (Indian) category which will be constructed by Mazagon Dock Shipbuilders Limited (MDL). The procurement of additional submarines, with higher indigenous content, will not only help in maintaining required force level and operational readiness of the Indian Navy, but also create significant employment opportunities in the domestic sector. It will also help the MDL in further enhancing its capability and expertise in submarine construction. In addition, the DAC approved the proposal to lay down guidelines for achieving the desired indigenous content in all categories of capital acquisition cases. It will help in achieving 'Aatmanirbharta' in critical manufacturing technologies and life-cycle sustenance of defence platforms/equipment through indigenous manufacturing.

## ABB/Anand/Savvy