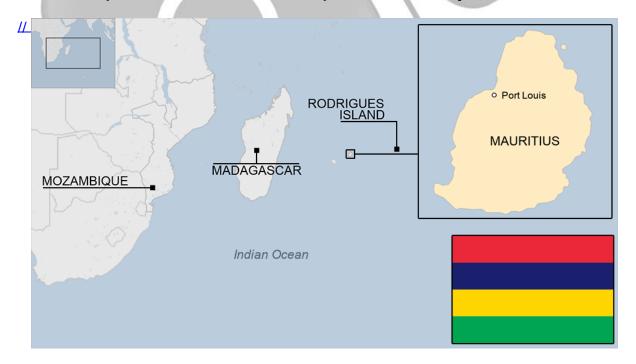


## **Mauritius Hydrographic Survey**

## **Source: TH**

The <u>Indian Navy</u> has successfully completed a <u>hydrographic survey</u> of 25,000 square nautical miles of **Mauritius**.

- Hydrographic Survey: INS Sarvekshak completed the hydrographic survey (mapping the
  ocean floor and sub-surface features), providing Mauritius with nautical charts to enhance its
  maritime infrastructure, resource management, and coastal planning.
  - This event underscores the enduring partnership between **India and Mauritius in fostering maritime development** and regional cooperation.
  - The Indian Navy regularly assists countries with hydrographic surveys of their <u>Exclusive</u>
     <u>Economic Zones (EEZs)</u> as part of the <u>Security and Growth for All in the Region</u>
     (SAGAR) initiative.
  - India has increased capacity-building assistance to <u>littoral states in the Indian Ocean</u>.
     On World Hydrography Day (21st June annually), the Indian Navy highlighted conducting hydrographic surveys with friendly nations, covering 89,000 sq. km and producing 96 charts in five years.
- India-Mauritius Defence Cooperation: Includes joint coastal radar surveillance and the Mauritius operates two Advanced Light Helicopters (ALH)-MkIII and one Dornier Do-228 aircraft, built by Hindustan Aeronautics Limited (HAL).
  - Mauritius has an International Liaison Officer at the Indian Navy's <u>Information Fusion</u>
     <u>Centre for Indian Ocean Region</u> in Gurugram, India.
- INS Sarvekshak: It is an hydrographic survey ship, based at Kochi, is equipped with advanced survey tools and has conducted surveys in Sri Lanka, Seychelles, and Tanzania.



Read more: India-Mauritius Joint Trade Committee

 ${\tt PDF}\ Reference\ URL:\ https://www.drishtiias.com/printpdf/mauritius-hydrographic-survey$ 

