

### **COUNTRY UPDATE: [INDIA]**

### 1. New research or conservation projects related to marine turtles and/or their habitats

- Tracking olive ridley sea turtle movements in Maharashtra (WII, Dehradun)
- Comprehensive sea turtle population monitoring assessment (WII, Dehradun)
- Tracking leatherback turtles in the Andaman and Nicobar Islands (IISc and Dakshin Foundation, Bangalore)
- Flipper tagging of leatherback turtles in the Nicobar Islands (ZSI)
- Flipper tagging of olive ridley turtles in the mass nesting beaches of Odisha (ZSI)
- Photo mark recapture of green and hawksbill turtles in Lakshadweep (Dakshin Foundation, Bangalore)
- Ghost gear and marine debris monitoring and collection in Andhra Pradesh, Goa, Kerala and Gujarat (WWF-India)



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- 2. Large infrastructure developments affecting marine turtles and/or their habitats (proposed or underway)
- Proposed port development plan at Galathea Bay in Nicobars (Important leatherback habitat) – Mitigation plan being prepared by WII and ZSI



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- 3. Changes in national policy, laws, or management frameworks affecting marine turtles and/or their habitats
- National Marine Turtle Action Plan launched in January 2021 (Current state level actions under action plan to be assessed)
- Amendment to Wildlife Protection Act under process with a increased focus on CITES implementation



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- 4. Emerging threats or challenges (incl. caused/aggravated by the pandemic)
- Ghost gear and marine plastics monitoring required to be implemented
- Standardised rescue and rehabilitation guidelines to be developed
- Coastal lighting policy to be framed with reference to important sea turtle areas



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## 5. Achievement/Success story



