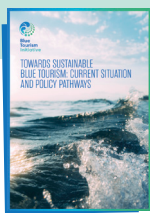




Blue Tourism Initiative

- ▶ The Blue Tourism Initiative is a global multi-stakeholder innovation program promoting the environmental management, inclusive governance and integrated policies of coastal and maritime tourism in three marine regions: the Mediterranean, the Western Indian Ocean and the Caribbean.
- ▶ bluetourisminitiative.org



The Blue Tourism in numbers

Sources: UNTW, Ocean Planet, OCDE.

- Download:
- [Full global report](#)
 - [Executive summary](#)

GREENING BLUE TOURISM

Trends, challenges and policy pathways

Blue tourism—or coastal and maritime tourism –encompasses beach-, land and water-based tourism activities in the coastal areas. As one of the largest and growing sectors of the blue economy, blue tourism is having a high ecological and climate impact that is not well addressed in the current policy and governance frameworks.



GLOBAL TOURISM
1,5
billions \$
2019



BLUE TOURISM
50%
OF GLOBAL
TOURISM



BLUE TOURISM
26%
OF BLUE
ECONOMY
IN 2030

Blue Tourism impacts

ENVIRONMENTAL

- + Conservation of natural resources. Creation of Marine Protected Areas
- Biodiversity loss. Environmental pollution

SOCIAL

- + Skills development. Preservation of (marine) cultural heritage
- Alteration of local communities

ECONOMIC

- + Income and employment. Infrastructure development
- Economic fluctuation and dependency. Benefits inequity

Main challenges and opportunities for sustainable blue tourism

CHALLENGES

- ▶ **Inconsistent policies** causing **uncertainties** and resistances among blue tourism stakeholders.
- ▶ Limited collaboration between stakeholders **hinders engagement** for sustainable blue tourism.
- ▶ Emerging new actors are **disrupting the governance** mechanisms.
- ▶ High costs, limited financial incentives and **funding options**.

OPPORTUNITIES

- ▶ **Climate risks** and COVID-19 are **driving the reshape** tourism strategies towards **sustainability** and **digitalization**.
- ▶ Emerging **nature-based and circular economy solutions** can provide opportunities for climate mitigation and adaptation.
- ▶ **Management and monitoring tools** for tourism are increasingly adopted in coastal areas, which can drive towards **green measures and investments** for infrastructure.
- ▶ **Spatial planning tools** are increasingly adopted to **optimize ocean space use**, allocate activities and foster sector synergies.

Suggested policy actions

FOSTERING INTEGRATED POLICY AND GOVERNANCE

- ▶ Foster **policy cohesion** and **collaboration among marine** regions to enhance synergies at different levels.
- ▶ Endorse a **blue tourism strategy** to consolidate strategic sustainability directions for the sector.
- ▶ Encourage **networks** and partnerships to enhance participation of destination stakeholders in decision making.

ENCOURAGING SUSTAINABLE INDUSTRY PRACTICES

- ▶ Promote **sustainable production and consumption practices** throughout the tourism value chain.
- ▶ Support tourism businesses in **overcoming barriers** to change through tailored technical support (e.g. capacity building, innovation and technology support)
- ▶ Minimize **tourism seasonality** and concentration, and associated pressures, by diversifying and extending the tourism offer.

SUPPORTING SUSTAINABLE DESTINATION PRACTICES

- ▶ Enhance **climate resilience** in tourism through capacity building (e.g. risk assessment); financial measures; and awareness raising (e.g. climate risks, adaptation practices) for tourists, businesses, communities.
- ▶ Promote **responsible visitor management** in sensitive areas (MPAs, cultural heritage sites) to minimize tourism impacts.
- ▶ Endorse **nature-based solutions** and circular **economy practices** to adapt to climate change and minimize blue tourism pressures.

PROMOTING SMART TOURISM DEVELOPMENT

- ▶ Strengthen policies for **digital and smart tourism** including digital infrastructure development, digital equality, digital skills.
- ▶ Develop innovative **indicators** to **analyze blue tourism impacts** and inform action plans at the environment, economic and social levels.
- ▶ Increasing awareness among the private sector of long-term benefits of **digital solutions** to increase green investments.