

Madagascar

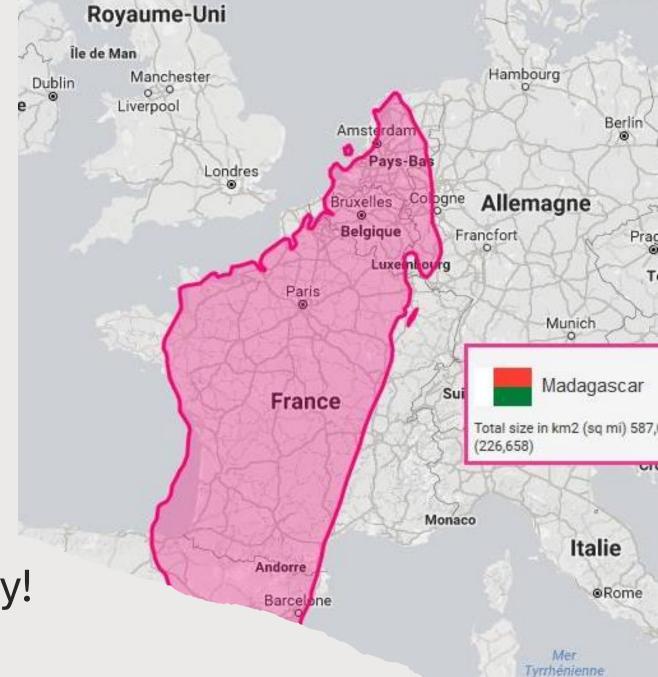
Waterbased Tourism & sustainability

institutetourism.com

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Mbola Tsara! Hallo! Good Day!





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### Sustainable tourism is at the core of my professional journey.

With over 32 years of hands-on experience across Southern Africa and the Indian Ocean, I have managed an adventure tourism company and established three ecolodges in Madagascar's remote regions.

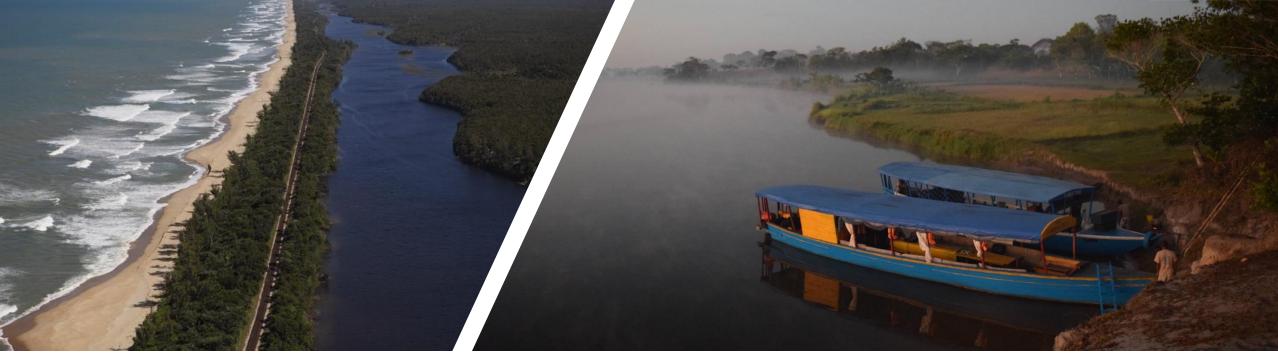
Now, as a French-speaking trainer for the Global Sustainable Tourism Council (GSTC), I am dedicated to sharing my passion and expertise by leading sustainable tourism training sessions worldwide.

Guided by the motto "My life is a trip", I offer consulting services globally, with deep roots in Madagascar.

## Madagascar waterbased tourism potential

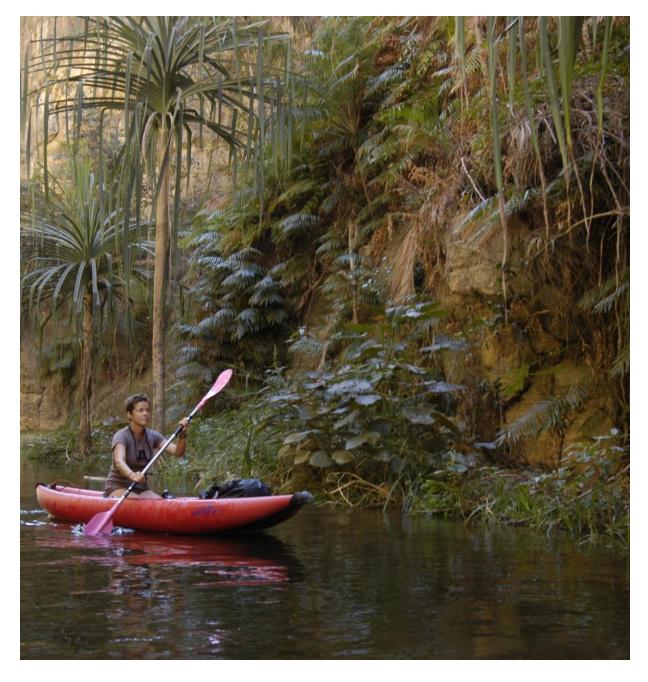
- Canal des Pangalanes: 500km east coast
- Rivers to navigate: Manambolo, Tsiribihina
- Waterfalls, rafting, canoing
- Beaches, reefs, islands: Nosy Be, Tulear, Sainte Marie
- Cenote diving: Mijoro Cave
- And much more than lemurs and baobabs!





















# Beautiful, isn't it?

- Madagascar's water-based tourism potential, when combined with exemplary sustainability practices, could position the island as a leading global destination for eco-conscious travelers. Here's how this combination could elevate its tourism appeal:
- Case study:
- Water based ecotourism: CETAMADA



**By respecting GSTC standards** 







**Global Sustainable Tourism Council** 

The leading global authority in setting and managing **standards** for sustainable travel & tourism

gstcouncil.org



### **GSTC** Criteria Sets

### Two sets of GSTC Criteria have been developed:

**GSTC Industry Criteria** 

(Hotels & Tour Operators) (2008, 2012, 2016)

GSTC Destinations Criteria (2013, 2019)



### Four Pillars of GSTC Criteria



- (A) Sustainability Management
- (B) **Social** & Economic Benefits

  Maximize benefits to the host community and minimize negative impacts
- (C) **Cultural** Heritage

  Maximize benefits to communities and culture; minimize negative impacts
- D) Environment

  Maximize benefits to the environment and minimize negative impacts



### **D2.6 Minimize pollution**

The organization implements practices to minimize pollution from noise, light, runoff, erosion, ozone-depleting substances, and air, water and soil contaminants.





### D3.1 Conserving biodiversity, ecosystems and landscapes



The organization supports and contributes to biodiversity conservation, including through appropriate management of its own property.

Particular attention is paid to natural protected areas and areas of high biodiversity value. Any disturbance of natural ecosystems is minimized, rehabilitated and there is a compensatory contribution to conservation management.



### D3 Wildlife interaction



The destination has a system to ensure compliance with local, national, and international laws and standards for wildlife interactions. Interactions with free roaming wildlife, taking into account cumulative impacts, are non-invasive and responsibly managed to avoid adverse impacts on the animals concerned and on the viability and behaviour of populations in the wild.



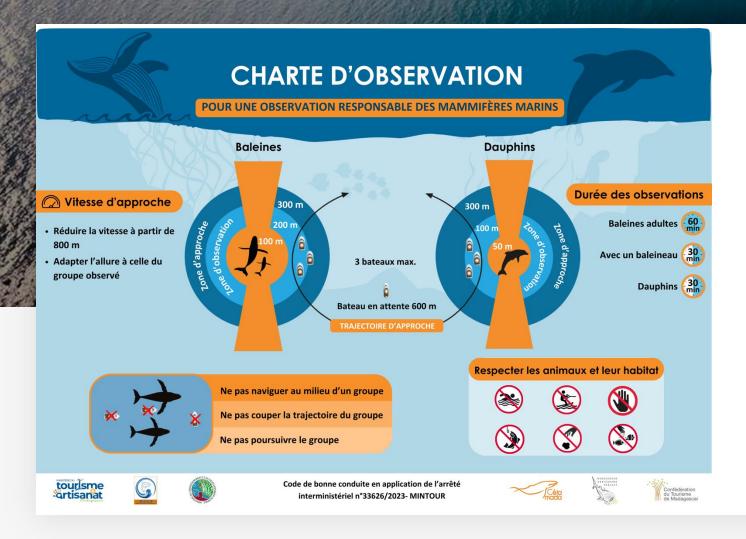


### **Ecotourism management**

Law for sustainable marine megafauna observation in Madagascar



### D3.3 visits to natural sites



The organization follows appropriate guidelines for the management and promotion of visits to natural sites in order to minimize adverse impacts and maximize visitor fulfilment.



### **CHARTE D'OBSERVATION**

POUR UNE OBSERVATION RESPONSABLE DES REQUINS BALEINE















Ne pas toucher



Rester calme

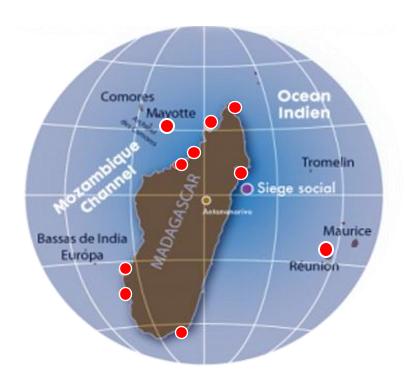
Ne pas barrer la route



Avec d'autres bateaux en attente



#### Partnership with the touristic operators



Training for specialized guides









