

Tourism Development and Conservation Priority Sites

Areas of high conservation importance & hotels, development, tours and attractions

Legend

Hotel development permissions

data from DoHT 2016, TNI

- MIC permitted, foreign investment
- MIC permitted, myanmar investment
- applied at MIC, foreign investment
- applied at MIC, myanmar investment
- hotel concession area
- existing
- under construction
- planned
- no licence yet

Hotels & Accomodation

data compiled by FFI

- existing
- under construction
- planned
- no licence yet

Tourist attractions/sites

data from DoHT

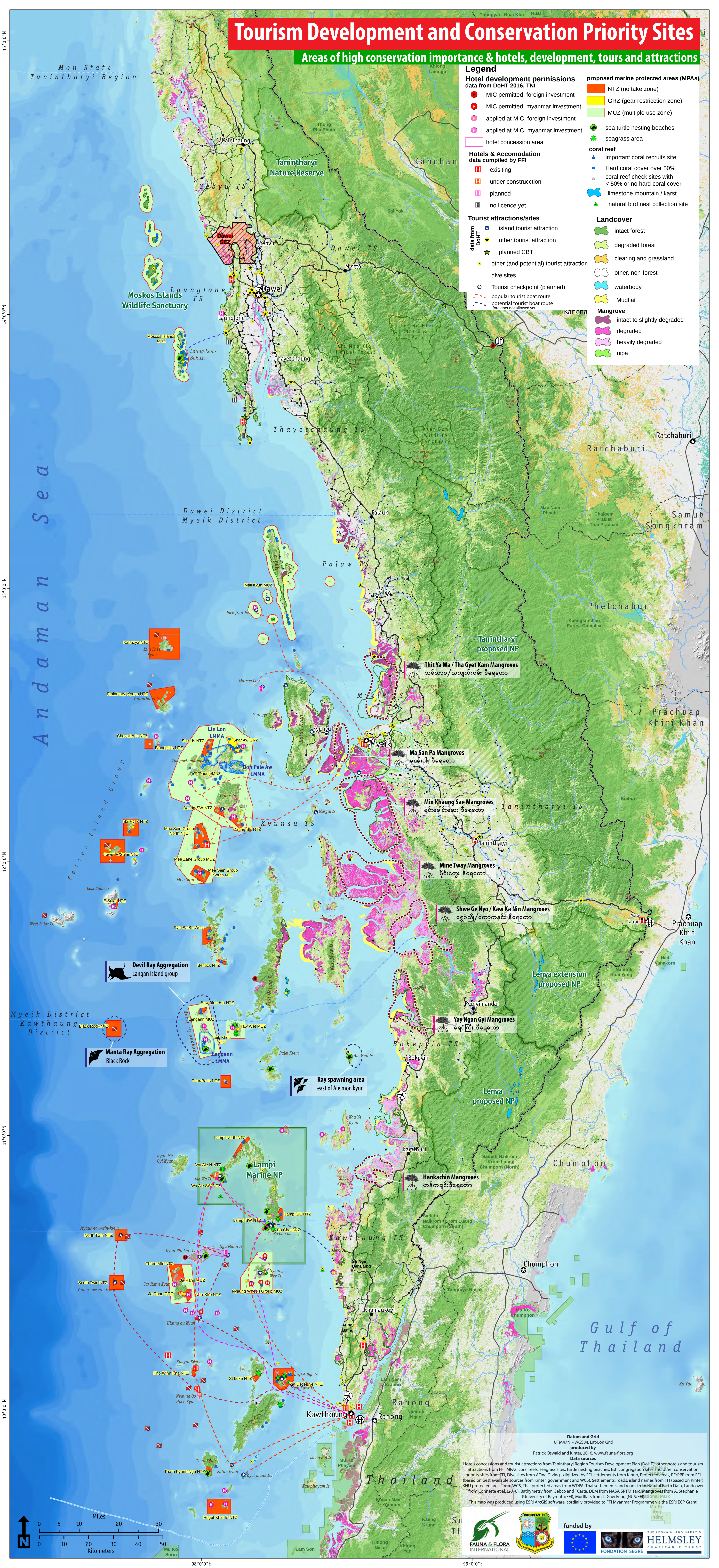
- island tourist attraction
- other tourist attraction
- planned CBT
- other (and potential) tourist attraction
- dive sites
- Tourist checkpoint (planned)
- popular tourist boat route
- potential tourist boat route
- foreigner not allowed yet

proposed marine protected areas (MPAs)

- NTZ (no take zone)
- GRZ (gear restriction zone)
- MUZ (multiple use zone)
- sea turtle nesting beaches
- seagrass area
- coral reef
 - important coral recruits site
 - Hard coral cover over 50%
 - coral reef check sites with < 50% or no hard coral cover
- limestone mountain / karst
- natural bird nest collection site

Landcover

- intact forest
- degraded forest
- clearing and grassland
- other, non-forest
- waterbody
- Mudflat
- Mangrove
 - intact to slightly degraded
 - degraded
 - heavily degraded
 - nipa



Datum and Grid
UTM47N - WGS84, Lat-Lon Grid

produced by
Patrick Oswald and Kinter, 2016, www.fauna-flora.org

Data sources

Hotels concessions and tourist attractions from Tanintharyi Region Tourism Development Plan (DoHT); other hotels and tourism attractions from FFI; MPAs, coral reefs, seagrass sites, turtle nesting beaches, fish congregation sites and other conservation priority sites from FFI; Dive sites from AOne Diving - digitized by FFI; settlements from Kinter; Protected areas, RFP/PPF from FFI based on best available sources from Kinter, government and WCS; Thai protected areas from WOPA, Thai settlements and roads from Natural Earth Data; Landcover from Connette et al. (2016); Bathymetry from Gebco and TCarta; DEM from NASA SRTM 1arc; Mangroves from A. Stephanie (University of Bayreuth/FFI); Mudflats from L. Gaw Feng (NUS/FFI); National Park
This map was produced using ESRI ArcGIS software, cordially provided to FFI Myanmar Programme via the ESRI ECP Grant.



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