HCV 2 Probability (Landscape-level ecosystems, ecosystem mosaics and IFL) Lampung Tengah

N

8.2 4.1 0 8.2 16.4 24.6 32.8

Kilometers

- Sub-District boundaries
- Village boundaries
- River
- Higher (Wetland and riparian ecosystems)
- Lower (IFL <20,000 ha)

Spatial Reference
Name: GCS WGS 1984
GCS: GCS WGS 1984
Datum: WGS 1984
Map Units: Degree
Authority: EPSG
WKID: 4326

Map Description
This HCV 2 Probability Map was developed using multiple key spatial datasets:
– RTRW maps for land use planning context
– Protection and conservation forest boundaries (e.g., Register 19, 22, Way Waya) to evaluate corridor and buffer functions
– Intact Forest Landscape (IFL) maps to detect large continuous natural forest areas
– Wetland maps to capture ecosystem mosaics in coastal and riparian zones
– Connectivity analysis to identify forest patches <20,000 ha functioning as stepping stones



Bandar Mataram
Terusan Nunyai
Seputih Surabaya
Bandar Surabaya
Bumi Nabung
Way Pangubuan
Seputih Mataram
Way Seputih
Seputih Banyak
Putra Rumbia
Rumbia
Terbanggi Besar
Seputih Raman
Seputih Agung
Anak Tuha
Gunung Sugih
Kota Gajah
Punggur
Anak Ratu Aji
Padang Ratu
Selagai Lingga
Pubian
Bumi Ratu Nuban
Bekri
Trimurjo
Bangun Rejo
Sendang Agung
Kalirejo
Pringsewu
Esri, Garmin, NaturalVue, Esri, Garmin
Strait