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

N

9.44.7 0 9.4 18.8 28.2 37.6

Kilometers

- District Boundaries
- Province Boundaries
- HCV 2 Higher (Primary forest >20.000ha, Wetland and Riparian Ecosystems)
- HCV 2 Lower (Primary forest<20.000 ha and secondary forest)
- River
- Water bodies

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



SUMATERA SELATAN
BENGKULU
LAMPUNG
BANTEN
Mesuji
Ogan Komering Ilir
Tulang Bawang Barat
Tulang Bawang
Way Kanan
Ogan Komering Ulu Timur
Lampung Utara
Lampung Tengah
Kaur
Ogan Komering Ulu Selatan
Lampung Barat
Kota Metro
Lampung Timur
Pesisir Barat
Pringsewu
Tanggamus
Kota Bandar Lampung
Pesawaran
Lampung Selatan

Sources: Esri, USGS, NOAA

3°50'S 4°S 4°10'S 4°20'S 4°30'S 4°40'S 4°50'S 5°S 5°10'S 5°20'S 5°30'S 5°40'S 5°50'S 6°S 6°10'S

103°40'E 103°50'E 104°E 104°10'E 104°20'E 104°30'E 104°40'E 104°50'E 105°E 105°10'E 105°20'E 105°30'E 105°40'E 105°50'E 106°E 106°10'E