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

N

6.2 3.1 0 6.2 12.4 18.6 24.8

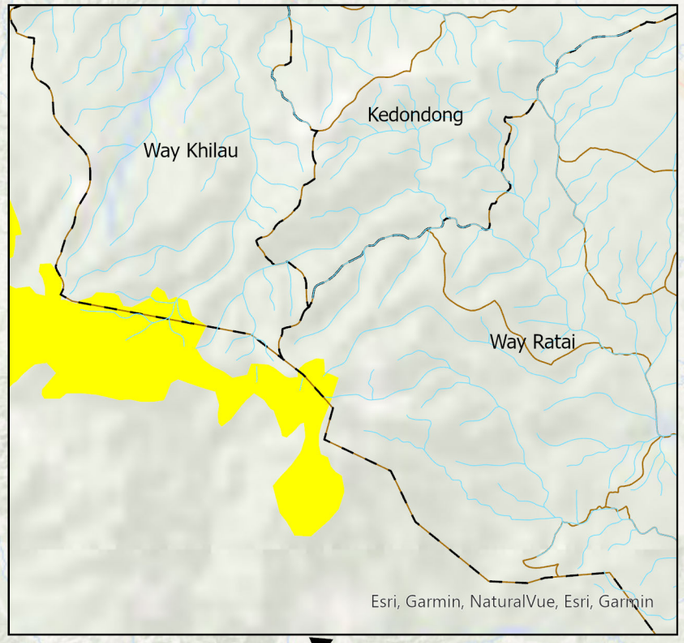
Kilometers

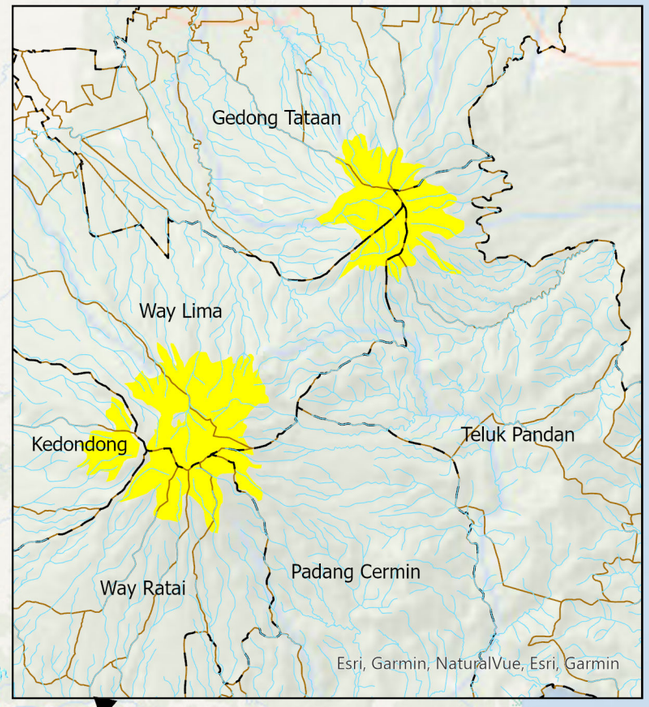
- Sub-District boundaries
- Village boundaries
- River
- Lower (IFL < 20,000 ha)

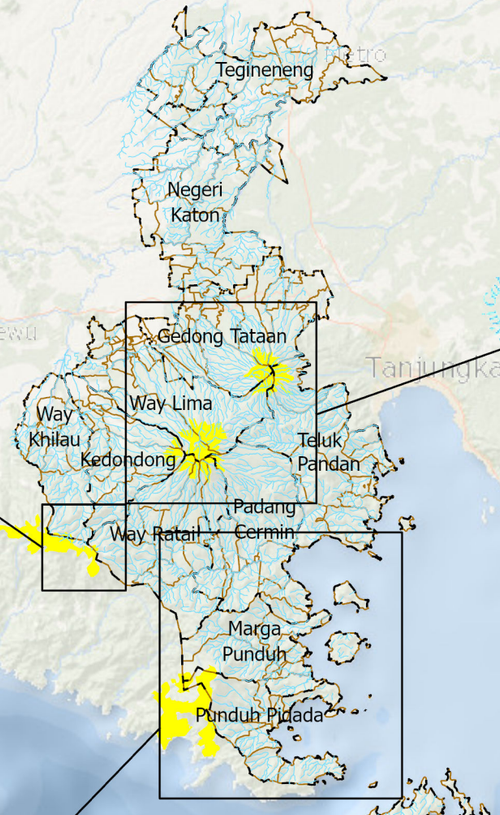
Spatial Reference
Name: GCS WGS 1984
GCS: GCS WGS 1984
Datum: WGS 1984
Map Units: Degree
Authority: EPSG
WKID: 4326

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









104°20'E 104°25'E 104°30'E 104°35'E 104°40'E 104°45'E 104°50'E 104°55'E 105°E 105°5'E 105°10'E 105°15'E 105°20'E 105°25'E 105°30'E 105°35'E 105°40'E 105°45'E 105°50'E 105°55'E

4°45'S 4°50'S 4°55'S 5°S 5°5'S 5°10'S 5°15'S 5°20'S 5°25'S 5°30'S 5°35'S 5°40'S 5°45'S 5°50'S 5°55'S 6°S 6°5'S 6°10'S