HCV 3 Probability (RTE ecosystems, habitats and refugia) Pesawaran

N

6.6 3.3 0 6.6 13.2 19.8 26.4

Kilometers

- Sub-District boundaries
- Village boundaries
- River
- Higher (Secondary forest, mangrove forest)
- Lower (Agroforestry–secondary forest transition ecosystem)

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

Map Descriptions
- 2024 KLHK Land Cover Map – to classify dominant ecosystems (lowland rainforest, swamp/riparian forest, hill dipterocarp forest, mangrove, agroforestry mosaics)
- Forest Area Map (Peta Kawasan Hutan) – to delineate KSA/KPA, HL, HP, and HPT zones
-Wetland & Mangrove Inventories – to identify hydrologically important and coastal ecosystems
-Geological & Karst Data – to detect limestone hills, caves, and unique landforms
-WWF Ecoregion & INTK/Toolkit 2008 – to reference threatened and critical ecosystems
-Register Forest Areas (e.g., 19, 22, 39, Way Waya) as anchors for ecologically intact forest remnants







