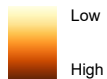


Vegetation Health Index (VHI)



- Main Road
- Railway
- Stream\_Project3
- BuildUp Area

- Forest Area
- Crop Area
- Pasture Area
- District Boundary

Data sources:  
Esri, TomTom, Garmin, FAO, NOAA, USGS, MODIS/061/MOD11A1, Administrative Boundaries, Rivers: Survey Department of Sri Lanka : Roads: Open Street Map, Coordinate System: GCS WGS 1984  
File: AGORA\_LKA2301\_Map\_ABRA\_Vavuniya\_Vavuniya North\_Drought\_05Apr2024\_A4  
Contact: mapping@impact-initiatives.org

The drought severity index was computed by equally weighting the long-term Vegetation Condition Index (VCI) spanning from 2003 to 2023, the Vegetation Health Index (VHI) during the drought period in 2023, and the 12-month Standardized Precipitation Index (SPI) in 2023

Funded by



Note: Data, designations and boundaries contained on this map are not warranted to be error-free and do not imply acceptance by AGORA partners, associates or donors mentioned on this map.