



Description:

The Hima of Anjar encompasses the Anjar and Chamsine Springs, which form the source of the Gozayel River, a key tributary of the Litani River Basin. This area includes the Anjar Wetland, an exceptional natural ecosystem that combines freshwater springs, agricultural lands, and riparian habitats. It serves as one of Lebanon's most important wetland and bird diversity hotspots, hosting more than 3,000 individual birds representing over 150 species. The Hima supports a wide range of biodiversity, including amphibians, small mammals, and native plants, and plays a crucial role in sustaining the hydrological balance and ecological resilience of the Upper Litani Basin.

Legend

ANJAR & CHAMSINE SPRINGS

- Anjar Spring
- Chamsine
- Litani Gozayel River
- Anjar Border
- Hima Anjar & wetlands

Source: Al-Istabel, USGS, NGA, NASA, CGIAR, GEBCO, N Robinson, NCEAS, NLS, OS, NIMA, Geodatastyrelsen and the GIS User Community, Vantor



HIMA ANJAR

Wetland, Springs and River Ecosystem Hotspot

Total Area: 3.2 km²

Coordinate System:
Name: WGS 1984 UTM Zone 36N

Prepared by Bilal Alaouiye -
GIS & Remote Sensing Division -SPNL

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