

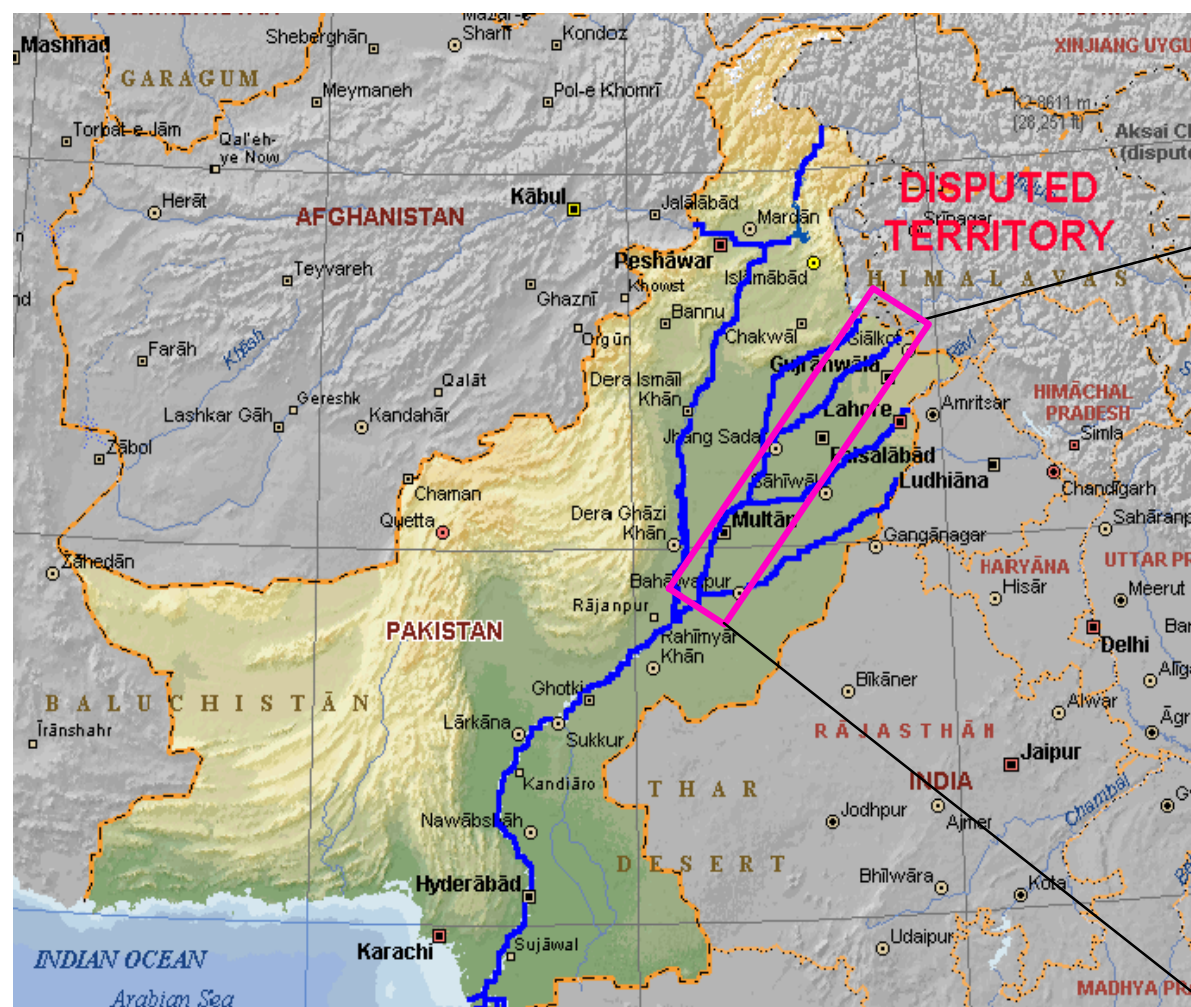
Grid Reference is in meters

Legend

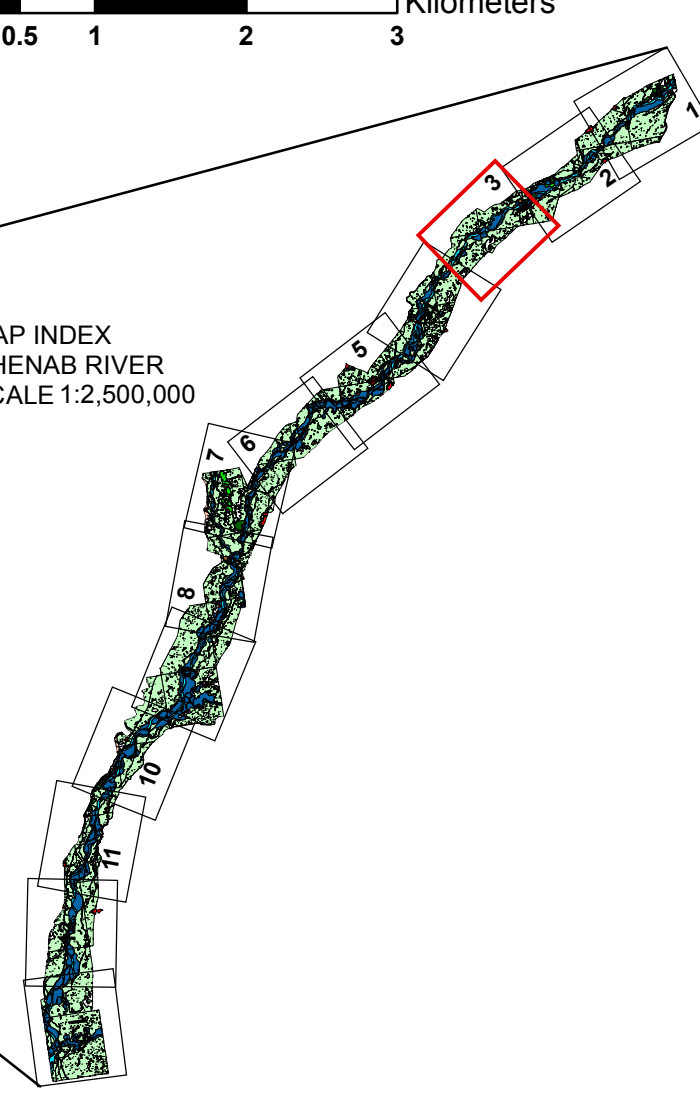
- International Boundary
- District Boundary
- Metalled Road
- Un-metalled Road
- Cart Track
- Railway Line
- Canal
- Branch
- Drain
- Distributary
- Minor
- Nallah
- Wah
- Inundation for 5 year return period flood
- Inundation for 50 year return period flood
- Town/Village/Settlement
- Bund/ Spur
- Canal, Escape, Spillway
- New Bund/Spur

SCALE 1:50,000

0 0.5 1 2 3 Kilometers



Source of Information: SPOT 20m Imagery (year: 1997-98), Survey of Pakistan Maps (43-H-7, 8, 11, 12, 15), Shuttle Radar Topographic Mission (SRTM) Data, NESPAK Survey, WAPDA Survey and Provincial Irrigation Department Maps and Water Levels based on river flow modeling studies in this Project.



SECOND FLOOD PROTECTION SECTOR PROJECT
FLOOD PLAIN MAPPING
FLOOD PLAIN & FLOOD RISK MAPS
CHENAB RIVER

Client :
FEDERAL FLOOD COMMISSION
Ministry of Water & Power

Consultants:
NATIONAL ENGINEERING SERVICES PAKISTAN (PVT) LIMITED
1-C, Block-N, Model Town Extension,
Lahore - Pakistan.

In association with
DELFT HYDRAULICS, THE NETHERLANDS

Checked

Verified

Rev.	Date:	Description	Ckd.	Ver.