BANGLADESH

1984
Landsat Satellite Digital Mosaic
(Lambert Conic Conformal Projection)

Prepared by
Space Research and Remote Sensing Organization (SPARRSO)
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in Association with
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LEGEND

MAJOR COVER TYPES

1. Dry Fallow Areas
2. Mixed Cropped Areas, Shallow Water Table
3. Mixed Cropped Areas, Deep Water Table
4. Saline Area, Cultivated
5. Boro Rice
6. Highland Mixed Forest/ Dipterocarps
7. Mangrove
8. Turbid Water
9. Rivers, Lakes, Swamps and Ocean

RANGPUR
DINĀJPUR
BOGRA
JĀMĀLPUR
MYMENSINGH
SYLHET
RĀJSHĀHI
TANGAIL
PABNA
KUSHTIA
DHAKA
FARĪDPUR
COMILLA
JESSORE
KHULNA
BARISĀL
MAIJDI (NOĀKHĀLI)
RĀNGĀMĀTI
PATUĀKHĀLI
CHITTAGONG
BĀNDĀRBAN
Jamuna
Ganges
Meghna
Padma
BAY OF BENGAL

SCALE 1:1,000,000

0 15 30 45 60
km

NOTE : The International boundary on this map has been derived from available map sources (Survey of Bangladesh's 1: 1,000,000 map). As the derived boundary line simply follows the general alignment, it is approximate and should not be treated as authoritative.

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This Mosaic contains data from portions of Landsat scenes identified in the World References System as Path 139, Rows 42 and 43; Path 138, Rows 42-45; Path 137, Rows 43-45; Path 136, Rows 43-45; and Path 135, Rows 45 and 46. (Feb-Mar 1984)

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