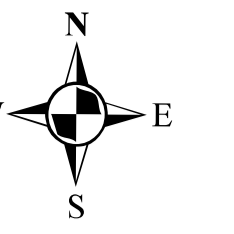


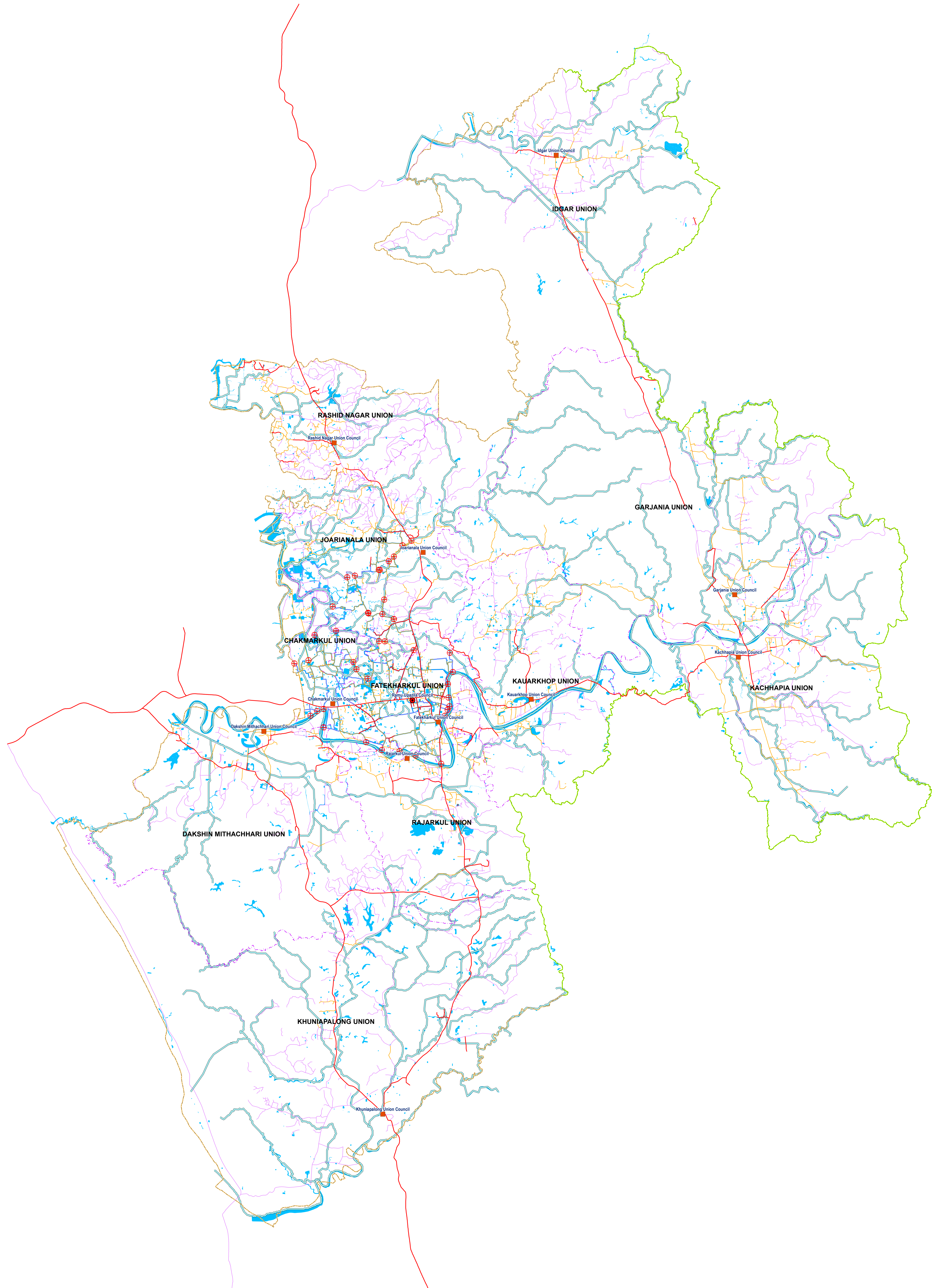
Scale 1:40,000

Proposed Drainage Network of Ramu Upazila



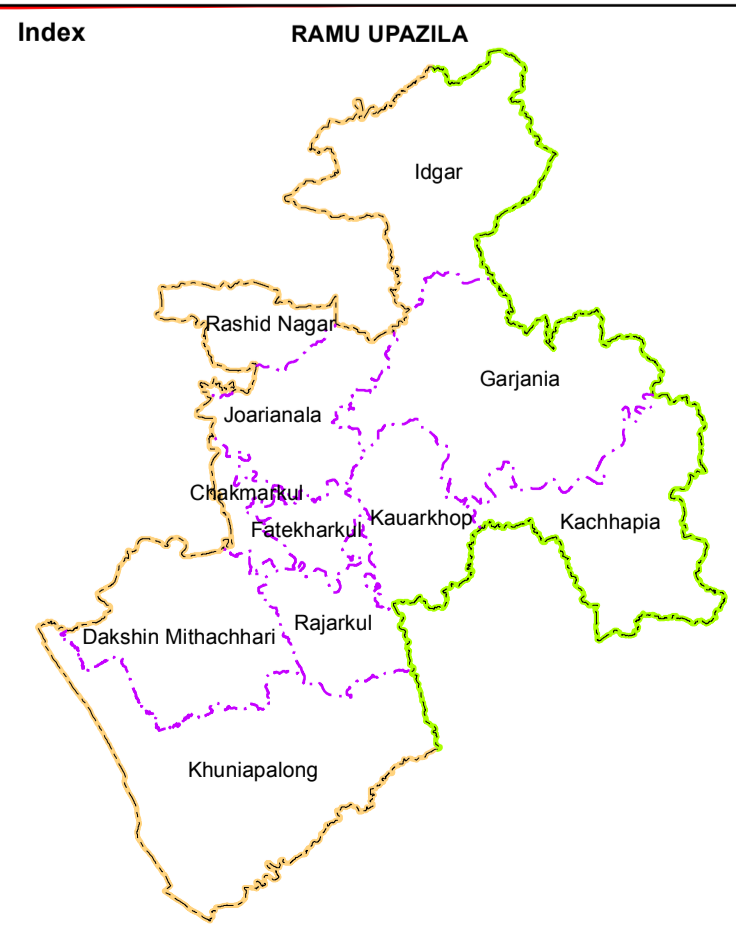
92°0'0" 92°2'0" 92°4'0" 92°6'0" 92°8'0" 92°10'0" 92°12'0" 92°14'0" 92°16'0"

21°18'0" 21°20'0" 21°22'0" 21°24'0" 21°26'0" 21°28'0" 21°30'0" 21°32'0" 21°34'0" 21°36'0"

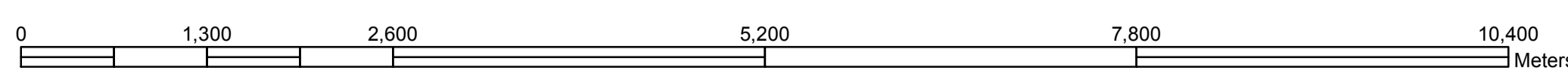


21°18'0" 21°20'0" 21°22'0" 21°24'0" 21°26'0" 21°28'0" 21°30'0" 21°32'0" 21°34'0" 21°36'0"

92°0'0" 92°2'0" 92°4'0" 92°6'0" 92°8'0" 92°10'0" 92°12'0" 92°14'0" 92°16'0"



PREPARATION OF DEVELOPMENT PLAN FOR FOURTEEN UPAZILAS Package- 5, Ramu and Rangunia Upazila



Legend

Administrative Boundary Type
District Boundary

Upazila Boundary
Union Boundary
Proposed Outfall
Primary Drain
Secondary Drain

Road Centerline
Pucca Road
HBB Road
Katcha Road

Admin HQ
Upazila
Union
Waterbody

Government of the People's Republic of Bangladesh
Ministry of Housing & Public Works
URBAN DEVELOPMENT DIRECTORATE
82, Segunbagicha, Dhaka-1000

Data Source: 3D Stereo Satellite Imagery (GeoEye-1), November 2014 & RTK-GPS, Total Station based Physical Features, Land Use and Topographic Survey conducted in 2016 by Joint Venture of HCL and DM-Watch.
Reference BM BM 1311 of Survey of Bangladesh
Coordinate System: Bangladesh Universal Transverse Mercator (BUTM2010)
Projection Parameters: Spheroid: WGS 1984, Datum: WGS 1984, Angular Unit: Degree, Projection: Transverse Mercator, False Easting: 500000.0, False Northing: 0.0, Central Meridian: 90.0, Scale Factor: 0.9996, Latitude of Origin: 0.0, Linear Unit: Meter

Joint Venture of
HCL House of Consultants Limited
DM-Watch Disaster Management Watch