

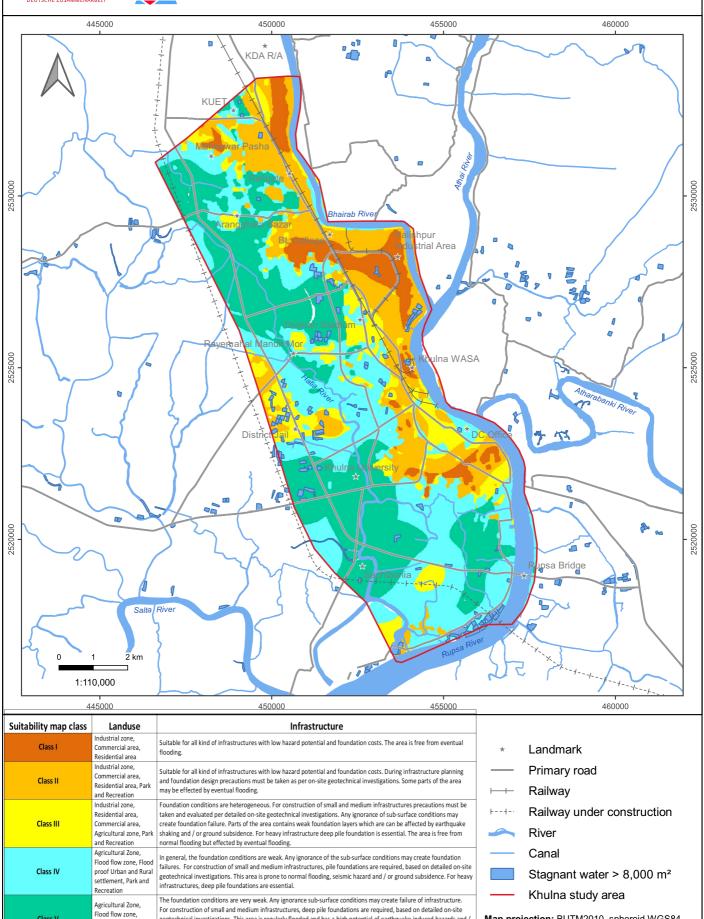
Building Ground Suitability of Khulna study area

Map projection: BUTM2010, spheroid WGS84

Topographic base map: after SOB (2014) and

Unit of Rectangular Grid Coordinate: Metre

OpenStreetMap (2019)



Report: Geo-Information for Urban Planning of Khulna Town and Surrounding (2021)

Class V

Wetland, Park and

Recreation

geotechnical investigations. This area is regularly flooded and has a high potential of earthquake-induced hazards and / or ground subsidence. For the construction of heavy infrastructures, specialized foundation designs with very deep pile