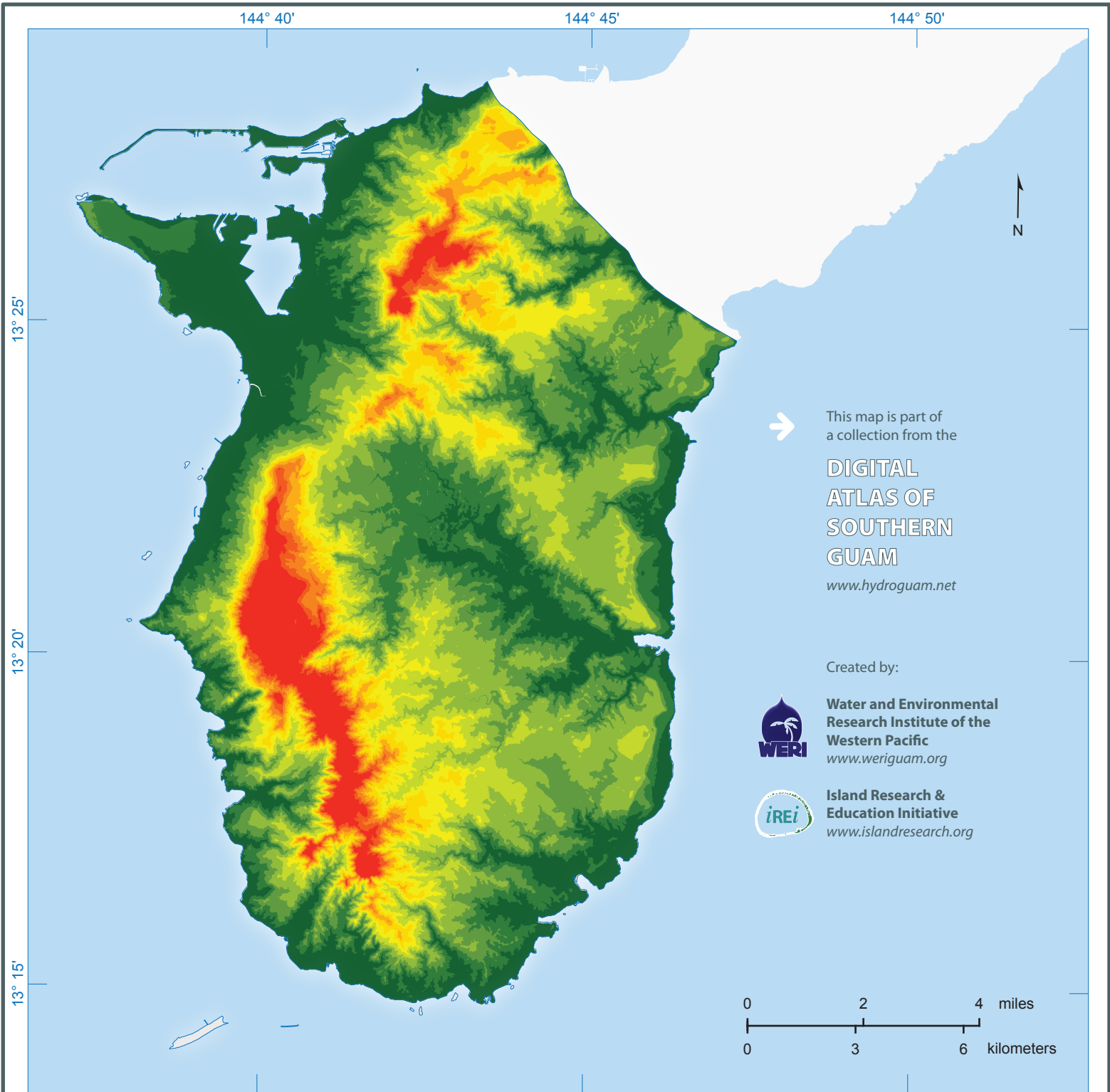
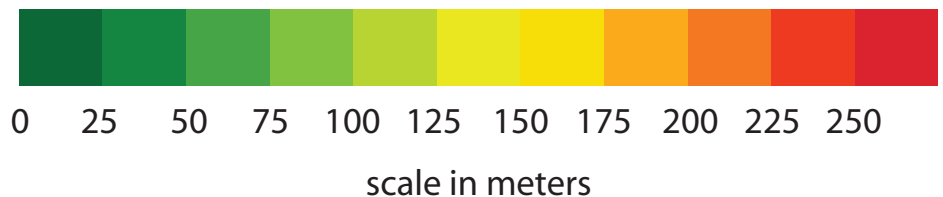




Topography Elevation intervals

This map shows the elevation of terrain in southern Guam. It was created from a 2-meter resolution LiDAR-derived DEM, by means of GIS spatial analysis techniques. LiDAR data were collected in 2007 by JALBTX for the Government of Guam. The DEM was classified into elevation intervals and colored.



Cartography and design
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This map is for awareness and educational
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