



Rota Island BPI Structures
 60-m grid cell size

NOAA PIFSC Coral Reef Ecosystem
 Division Pacific Islands Benthic
 Habitat Mapping Center

NOT FOR NAVIGATION

UTM, Zone 55N,
 WGS84

0 2 4 Km

Rota Bathymetric Position Index (BPI) Structures are derived from two scales (240 and 1020) of a focal mean analysis on bathymetry and slope to predict reef structures. Shelves are defined here as those at depths above -100m while broad flats are found below -100m. These definitions are based on the values used for Guam. Grayscale elevation data, in meters, are courtesy of the USGS. See metadata for more information.

