

Category:Integrated_Ocean_Observing_System_(IOOS)

The Integrated Ocean Observing System (IOOS) is a multidisciplinary system designed to enhance our ability to collect, deliver, and use ocean information. The goal is to provide continuous data on our open oceans, coastal waters, and Great Lakes in the formats, rates, and scales required by scientists, managers, businesses, governments, and the public to support research and inform decision-making.

The NOAA IOOS Program has joined with the NOAA Geo-IDE Project to facilitate the creation and documentation of data management guidelines and best practices in this Wiki.