

OCEAN SCIENCE FOR A SUSTAINABLE DEVELOPMENT AGENDA















DIPS

www.iode.org/dips

Development of Information Products and Services to Support Ocean Assessments













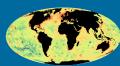








MAPS



OCEAN BIOGEOGRAPHIC INFORMATION SYSTEM

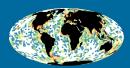
Over 50 million observations of 120 000 marine species integrated from +2 500 databases. On average, 8 600 species observations were added daily to OBIS in 2017.













PROJECT OBJECTIVE

Through DIPS, OBIS aims to develop biodiversity information to support global assessments on the state of the marine environment, as well as publish an IOC-UNESCO Global Harmful Algal Bloom Status Report on the distribution and impact of harmful algae. This project makes use of data from the Ocean Biogeographic Information System (OBIS), the Harmful Algal Event Database (HAEDAT) and the IOC-UNESCO Taxonomic Reference List of Harmful Micro Algae.



