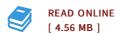




Evaluation of the Harmful Algal Bloom Mapping System (Habmaps) and Bulletin (Paperback)

By Callie Hall

Bibliogov, United States, 2013. Paperback. Condition: New. Language: English . Brand New Book
***** Print on Demand ******. The National Oceanic and Atmospheric Administration (NOAA) Harmful
Algal Bloom (HAB) Mapping System and Bulletin provide a Web-based geographic information
system (GIS) and an e-mail alert system that allow the detection, monitoring, and tracking of HABs
in the Gulf of Mexico. NASA Earth Science data that potentially support HABMapS/Bulletin
requirements include ocean color, sea surface temperature (SST), salinity, wind fields, precipitation,
water surface elevation, and ocean currents. Modeling contributions include ocean circulation,
wave/currents, along-shore current regimes, and chlorophyll modeling (coupled to imagery). The
most immediately useful NASA contributions appear to be the 1-km Moderate Resolution Imaging
Spectrometer (MODIS) chlorophyll and SST products and the (presently used) SeaWinds wind vector
data. MODIS pigment concentration and SST data are sufficiently mature to replace imagery
currently used in NOAA HAB applications. The large file size of MODIS data is an impediment to
NOAA use and modified processing schemes would aid in NOAA adoption of these products for
operational HAB forecasting.



Reviews

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