

Accessing Southeast Sand Data

This table shows a comprehensive list of online data sources available for coastal constituents interested in sand resources in the southeast US. Each of the sources (linked) have attributes associated with their data (highlighted in yellow) for ease of use (certain definitions below).

Sand Resource Data	Data Attributes						
	Online Portal	Downloadable	Interactive*	Provide Feedback	Raw Data	Synthesized Data	Updated*
Federal Resources:							
Bureau Ocean Energy Management (BOEM)							
Ocean Reports (w/NOAA)							
Marine Cadastre (w/NOAA)							
Marine Mineral Information System (MMIS)							
US Army Corps of Engineers (USACE)							
South Atlantic Coastal Study (SACS)							
Sand Availability and Needs Determination (SAND)							
Other Federal Agencies							
NOAA - National Centers for Environmental Information							
USGS - usSEABED							
State Resources:							
Florida Regional Offshore Sand Source Inventory							
Georgia Coastal Hazards Portal							
South Carolina - BOEM Hurricane Sandy Study							
North Carolina - BOEM Hurricane Sandy Study							
Local Resources:							
Carteret County, NC - Shoreline Protection Office							
Grand Strand of South Carolina - USGS							

*Interactive - users are able to draw polygons and manipulate in the online portal

*Updated - data sources are updated and maintained by the home organization

