2024 U.S. Marine Economy Report COASTAL STATES

The marine economy is defined as those businesses whose existence depends on the oceans or Great Lakes. The economic data found here helps leaders better understand trends and consider the needs of these businesses when making decisions about the future of the coast. Six sectors make up the marine economy: marine construction, offshore mineral extraction, tourism and recreation, living resources, ship and boat building, and marine transportation.

Data follows for the 30 coastal states for 2021.

THE BIG PICTURE

The U.S. marine economy accounted for

165,669	3.2 MILLION	\$148 BILLION	\$369 BILLION
ESTABLISHMENTS	EMPLOYEES	IN WAGES	IN GOODS AND SERVICES
EMPLOYMENT		GDP	
• Marine Construction		• Marine Construction	
 U.S. TOTAL EMPLOYMENT COMPARISON 2.9 million Crop Production Telecommunications Building Construction 3.2 million Marine Economy 		 EMPLOYMENT VERSUS WAGES Offshore Mineral Extraction Sector \$159,407 in wages per employee per year 2.9% of total employment Tourism and Recreation Sector \$30,884 in wages per employee per year \$64.8% of total employment 	
WAGES PER EMPLOYEE W All three sectors paid an aver the national average of \$67, • Marine Construction » \$91,700 average wage	rage wage per employee above 610.	Watch (ENOW). U.S. Bureau of Employment and Wages. analysis does not include se	IOAA Economics: National Ocean of Labor Statistics' Quarterly Census U.S. Bureau of Economic Analysis; this elf-employment data. coastal and Great Lakes states, but

- Ship and Boat Building
 - » \$74,436 average wage per employee
- Marine Transportation
 - » \$67,614 average wage per employee

NOAA OFFICE FOR COASTAL MANAGEMENT coast.noaa.gov/digitalcoast/data/enow.html

not U.S. territories, as coastal state and territory data cannot be combined due to differing source data and methods. Go to

coast.noaa.gov/data/digitalcoast/pdf/econ-report-territories.pdf

for that information