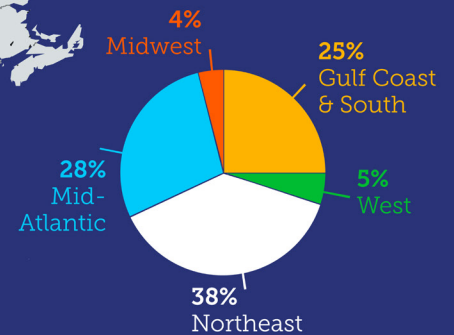
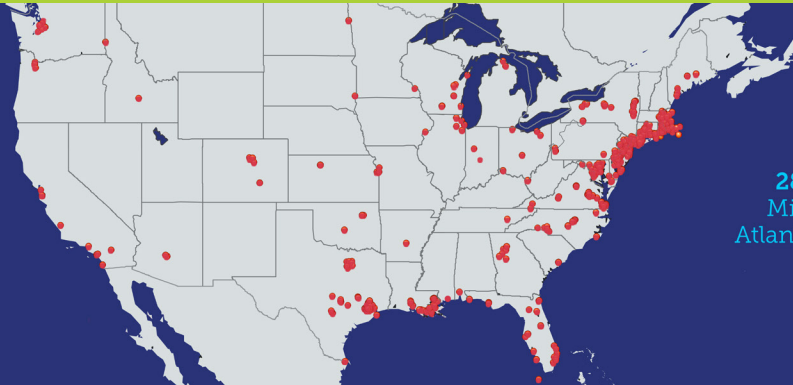
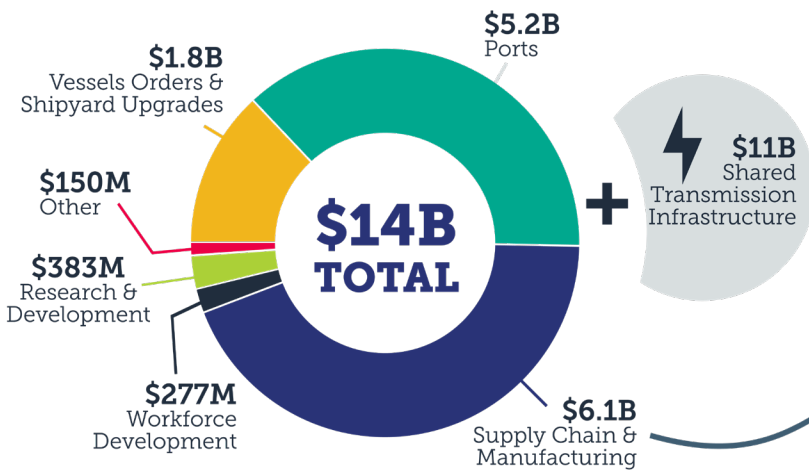


# Offshore Energy is Working, and so is America

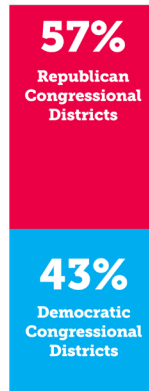
## Offshore Wind Supplier Contracts Across 40 States



## \$25B in American Investments



### Supply Chain & Manufacturing Investments



## Rebuilding America's Fleet

- 33 Newbuild or Retrofitted Vessels Launched
- 25 More Ordered
- 22 Shipyards in 12 States, including **FL, LA, MS, PA, RI, TX, & WI**
- Featuring steel from **AL, IA, & WV**
- Components from **GA, IN, & OH**

**KIEWIT** - First American-built offshore wind substation was constructed in **Corpus Christi, Texas** with support from **Kansas** workforce

**NUCOR** - \$1.7 billion into **Brandenburg, Kentucky** steel mill for offshore wind grade steel

**NEXANS** - \$200 million **South Carolina** facility supplying cables to **New England** projects

**JSW STEEL** - \$600 million into **Mingo Junction, Ohio** and **Baytown, Texas** steel mills for offshore wind grade steel

**EDISON CHOUET** - Building two new \$100 million service vessels and new tug and barges in Gulf shipyards

**LS GREENLINK** - \$681 million into HVDC cable facility in **Chesapeake, Virginia**

## Offshore Wind is Securing our Energy Future

- **6 Projects** in operation or installation delivering **5+ GW** of power, enough for **1.5 million homes**
- **116 GW** of state demand for offshore wind energy



**3** COMMERCIAL PROJECTS

**1.7 GW**  
IN DEVELOPMENT

**8.5 GW**  
STATE GOALS

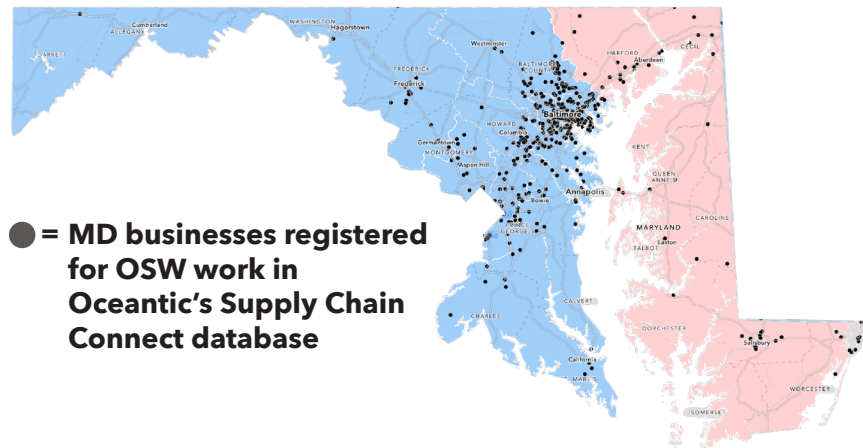


## 50 MARYLAND COMPANIES WITH OFFSHORE WIND CONTRACTS

- **Crystal Steel Fabricators** manufactured secondary steel for Ørsted, receiving a \$5 million investment to improve high-quality welding capability
- **Estime Enterprises** (an XBE company) is the primary PPE supplier for DEME in the U.S.
- **John S. Connor** provided import customs brokerage and compliance consulting for Ørsted

## \$815 MILLION INVESTMENTS

- \$300 million to Sparrows Point Steel for foundation manufacturing
- \$90 million Tradepoint Atlantic port redevelopment
- \$300 million into Baltimore for Hellenic Cables high voltage cable manufacturing
- \$25 million in public funding to develop the Maryland skilled-trade workforce
- \$11 million industry funding to University of Maryland for Environmental Science research



**3,854 American Businesses Ready to Work in Offshore Wind**  
**482 Maryland Businesses Ready to Work in Offshore Wind**