

MAJOR U.S. SUPPLY CHAIN INVESTMENTS

MANUFACTURING INVESTMENTS HIGHLIGHTS

MANUFACTURING FACILITIES

Steel Plates and Slabs: Texas, Ohio, Kentucky

Steel Fab.: Eastern Shore of Maryland and W. New York

Cables: Charleston, SC and Fall River, MA **Monopiles:** Baltimore, MD and Paulsboro, NJ

Blades & Towers: Hampton Roads, VA and Albany, NY

SHIPBUILDING ACTIVITY HIGHLIGHTS

10

SHIPYARDS

Installation Vessel: Texas

SOVs: Wisconsin, Louisiana & Alabama

Fallpipe Vessel: Philadelphia, PA

CTVs: Massachusetts, Rhode Island & Florida

PORTS

29

PORTS

Under development for manufacturing, marshalling or maintenance activities



83.9 G/V

STATE GOALS/TARGETS

PATHWAY TO OFFTAKE

42.8 G// 17.6 G//



U.S. SUPPLY CHAIN MILESTONES IN 2023



Installation begins on first two projects out of upgraded ports in Massachusetts and Connecticut



First U.S.-constructed offshore substation manufactured in Texas



First U.S.-manufactured **export cables** for U.S. projects are made in **South Carolina**



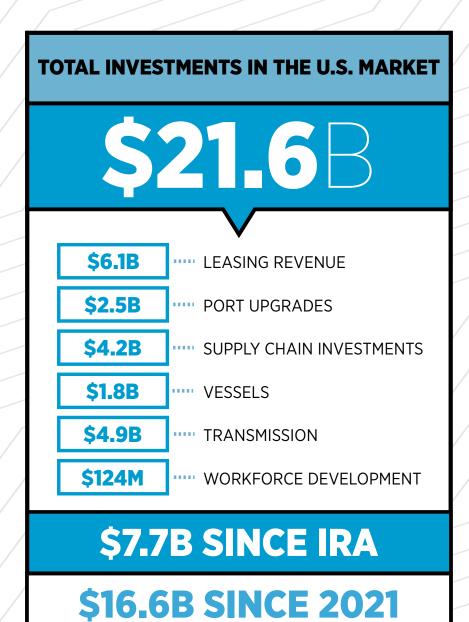
First U.S.-constructed **Service Operations Vessel** reaches halfway point in **Louisiana**

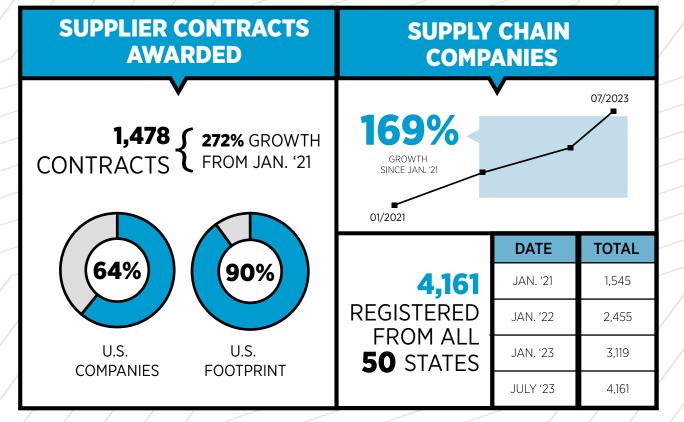


Rhode Island's ProvPort finishes manufacturing first run of steel foundation components



First U.S.-assembled monopile foundation completed in **New Jersey**







OSW VESSELS BUILT OR RETROFIT IN U.S. YARDS **DOUBLED** SINCE 2021

IN TOTAL: 8 SOVS, 5 TUG & BARGES, 1 WTIVS, 1 FALLPIPE LOCAL EAST & GULF COAST YARDS BUILDING 21 CTVS