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## NOAA awards contract for enovations to research ship pier in North Charleston, SC

ivestments from the Inflation Reduction Act support iden-Harris Administration's Investing in America agenda

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eptember 21, 2023





new pier and other improvements at NOAA's pier facility in North Charleston, South Carolina, will rve NOAA ships *Ronald H. Brown* (pictured here) and *Nancy Foster*, both of which are based in arleston. (Image credit: Wes Struble/NOAA)





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DAA has awarded \$59.8 million to Manson Construction Company to renovate the jency's pier facility in North Charleston, South Carolina. The pier is integral to safe id efficient research ship operations in the area, with work expected to be completed 2026.



ne renovations will include demolishing and building a new pier that includes oreside power for ships, as well as a warehouse, sea wall and living shoreline, and her supporting infrastructure. Reconstruction of the pier and other facility upgrades ill allow NOAA ships Ronald H. Brown and Nancy Foster to once again have a signated place to dock and better accommodate research missions in the Atlantic. oth ships are homeported in Charleston.



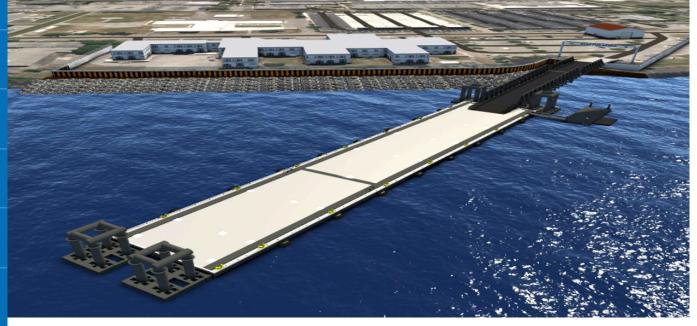












nceptual rendering of new NOAA ship pier and other improvements at the agency's pier facility in rth Charleston, South Carolina. (Image credit: Manson Construction Design/Build Team)

Iany of NOAA's investments in infrastructure over the next several years are made assible because of funds from the Inflation Reduction Act," said NOAA Administrator ck Spinrad, Ph.D. "Projects like this one to replace an aging NOAA facility along with her efforts to improve our supercomputing capacity and strengthen NOAA's irricane hunter fleet would not be possible without this historic funding."

ne design and construction of the pier and supporting infrastructure is funded in part the Inflation Reduction Act — a historic \$3.3 billion investment to help immunities, including tribes and vulnerable populations, prepare, adapt and build silience to weather and climate events in pursuit of a climate-ready nation. The act so supports improvements to weather and climate data and services, and rengthens NOAA's fleet of research airplanes and ships.













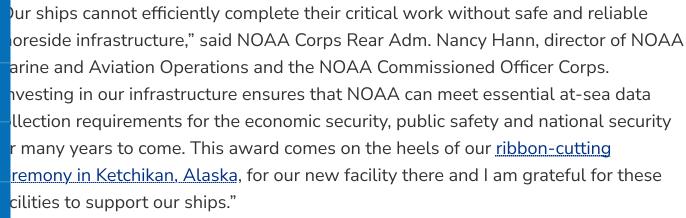












nis contract was awarded following a request for proposals that was open January ay 2023.

OAA's fleet of 15 research and survey ships are operated, managed and maintained NOAA Marine and Aviation Operations. The fleet ranges from large oceanographic search vessels capable of exploring the world's deepest ocean, to smaller ships sponsible for charting the shallow bays and inlets of the U.S. The vessels support a ide range of marine activities, including fisheries surveys, nautical charting and ocean id climate studies. NOAA ships are operated by NOAA Corps officers and civilian ofessional mariners.

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