

# Navy to Christen Amphibious Transport Dock Ship Fort Lauderdale



The future USS Fort Lauderdale (LPD 28) was successfully launched at the Huntington Ingalls Industries Ingalls Division shipyard in Pascagoula, Mississippi, on March 28. HUNTINGTON INGALLS INDUSTRIES

ARLINGTON, Va. – The Navy will christen its newest amphibious transport dock, the future USS Fort Lauderdale (LPD 28), during a 10 a.m. CT ceremony Saturday, Aug. 21, at the Huntington Ingalls Industries (HII) Ingalls Division shipyard in Pascagoula, Mississippi, the Defense Department Announced in an Aug. 20 release.

The mayor of Fort Lauderdale, Dean Trantalis, will deliver the ceremony's principal address. Deputy Assistant Secretary of the Navy for Ship Programs Bilyana Anderson and Vice Adm. William Galinis, commander, Naval Sea Systems Command, will also provide remarks. In a time-honored Navy tradition, the ship's sponsor, Meredith Berger, will christen the ship by breaking a bottle of sparkling wine across the bow.

"Tomorrow we christen the future USS Fort Lauderdale, recognizing a city with a proud naval history," said Secretary of the Navy Carlos Del Toro. "This momentous occasion brings us one step closer to 'manning the rails' with the men and women who will carry on the naval tradition of defending our nation and working towards a more peaceful world."

USS Fort Lauderdale is the first ship to be named for the city of Fort Lauderdale, Florida.

The future Fort Lauderdale is the 12th San Antonio-class ship. The ships are designed to support embarking, transporting and

bringing ashore elements of 650 Marines by landing craft or air cushion vehicles. The ship's capabilities are further enhanced by a flight deck and hangar, which can operate the Osprey tilt-rotor aircraft (MV-22). San Antonio-class ships can support a variety of amphibious assault, special operations or expeditionary warfare missions, operating independently or as part of Amphibious Readiness Groups (ARGs), Expeditionary Strike Groups or joint task forces.