

TWO FACTORIES.

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COAL AND WOOD

GUNNS

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ST. JOHN, N. B., FRIDAY, FEBRUARY, 21, 1913.

dom has been the subject of much dis-matters which they have not, perhaps, on, and of a remarkable display studied very carefully in connection

of February 18th, the announcement have found it difficult indeed, and a is made that bids for the construction very tedious process, to build up any of the super-Dreadnought Pennsylva such organization as my right hon. nia, have been opened. The Pennsyl' friend proposes."

reads as follows:

the Navy Department today. "The next lowest bid was the Fore River Company, of Quincy, Mass., at \$7,312,000 for Curtiss turbine engines, and then in order came Cramp & Sons, of Philadel-phia, at \$7,349,000 for Parsons turbine engines, and the New York Shipbuilding Company, at Camden, N. J., at \$7,352,000 for Parsons turbines. The speed of Parsons turbines. turbines. The speed of one knots was proposed

by all builders. "Bids were also opened for sup-plying the armor for the Pennsyl-vania, on which the prices rang-ed from \$453 per ton by the Mid-vale Steel Company for Class A armor to \$455 by the Carnegie Steel Company for the same armor, while the Bethlehem Steel Commany came between Steel Company came between these bids with a figure of \$454.65 "The Pennsylvania, officially known as No. 38, will not only be the biggest ship in the American mavy, but so far as is known will mary, but so har as is known win exceed in size any warship so far laid down by a foreign Power. Her tonnage will be about 31,000-al-most three times that of the fam-ous old Oregon, already dwarfed into insignificance by the great American super-Dreadnoughts. "This latest addition to the navy will cost, when complete with

will cost, when complete with guns, armor and equipment, \$14,173,000. While only 600 feet long, the Pennsylvania will have a beam of 97 feet, almost as much as it is safe to necotiate in the a beam of 97 feet, almost as much as it is safe to negotiate in the Panama Canal locks. Her draught will be 28 feet 6 inches, which will leave open to her most of the great mercantile ports of the world. A battery of 14-inch guns, the most powerful naval weapons afloat, supplemented by four tor-sedo tubes, and twenty-two 5-inch econdary guns will constitute the hip's battery."

In a recent review in a reference to battleship building in the United States it is stated. "In 1890 the first battleships were authorized—coast Jine battleships they were called, be-cause Congress had not yet learned cause c In a recent review in a reference to large milling industry.



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