

104<sup>TH</sup> CONGRESS  
1<sup>ST</sup> SESSION

# H. R. 348

To authorize the Secretary of Transportation to use available amounts to make grants to qualified ship repair yards to pay 75 percent of the cost of acquiring advanced ship repair technology and modern ship repair technology.

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IN THE HOUSE OF REPRESENTATIVES

JANUARY 4, 1995

Mr. PICKETT introduced the following bill; which was referred to the Committee on Transportation and Infrastructure

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## A BILL

To authorize the Secretary of Transportation to use available amounts to make grants to qualified ship repair yards to pay 75 percent of the cost of acquiring advanced ship repair technology and modern ship repair technology.

1 *Be it enacted by the Senate and House of Representa-*  
2 *tives of the United States of America in Congress assembled,*

3 **SECTION 1. QUALIFIED SHIP REPAIR YARD MODERNIZA-**  
4 **TION ASSISTANCE.**

5 (a) GRANT AUTHORITY.—The Secretary of Transpor-  
6 tation may use available amounts to make grants to quali-

1 fied ship repair yards to pay 75 percent of the cost of  
2 acquiring advanced ship repair technology and modern  
3 ship repair technology.

4 (b) CONDITION OF ASSISTANCE.—As a condition of  
5 receiving a grant under this section, the Secretary shall  
6 require that a qualified ship repair yard provide, in cash  
7 contributions, 25 percent of the costs incurred in acquir-  
8 ing advanced ship repair technology and modern ship re-  
9 pair technology with the grant.

10 (c) PRIORITY.—In making grants under this section,  
11 the Secretary shall give priority to qualified ship repair  
12 yards for which assistance under this section will permit  
13 the performance of ship repairs more efficiently and in a  
14 manner that is more competitive with foreign ship repair  
15 yards.

16 (d) DEFINITIONS.—For purposes of this section:

17 (1) ADVANCED SHIP REPAIR TECHNOLOGY.—

18 The term “advanced ship repair technology” in-  
19 cludes—

20 (A) numerically controlled machine tools,  
21 robots, automated process control equipment,  
22 computerized flexible manufacturing systems,  
23 associated computer software, and other tech-  
24 nology for improving ship repair and related in-

1 industrial production which advance the state-of-  
2 the-art; and

3 (B) novel techniques and processes de-  
4 signed to improve ship repair quality, productiv-  
5 ity, and practice, and to promote sustainable  
6 development, including engineering design,  
7 quality assurance, concurrent engineering, con-  
8 tinuous process production technology, energy  
9 efficiency, waste minimization, design for  
10 recyclability or parts reuse, inventory manage-  
11 ment, upgraded worker skills, and communica-  
12 tions with customers and suppliers.

13 (2) MODERN SHIP REPAIR TECHNOLOGY.—The  
14 term “modern ship repair technology” means the  
15 best available proven technology, techniques, and  
16 processes appropriate to enhancing the productivity  
17 of ship repair yards.

18 (3) QUALIFIED SHIP REPAIR YARD DEFINED.—  
19 The term “qualified ship repair yard” means a ship-  
20 yard located in the United States that meets the eli-  
21 gibility qualification requirements for obtaining and  
22 retaining a Master Ship Repair Agreement with the  
23 United States Navy.

24 (e) AUTHORIZATION OF APPROPRIATIONS.—For  
25 grants under this section there are authorized to be appro-

- 1 priated to the Secretary of Transportation \$17,500,000
- 2 for fiscal year 1996, to remain available until expended.

