

INSPECTION.

(REV 2-10-94) (7-00)

SUBARTICLE 5-9.1 (Page 40) is expanded by the following:

Provide and maintain throughout the life of the Contract, two utility boats meeting or exceeding the following minimum requirements:

	Utility Boat
(A) Size	
(a) Length	19 feet [6 m]
(b) Width (Beam)	7 feet [2 m]
(c) Load Capacity	2,400 pounds [1,090 kg]
(d) Cabin	
(1) Length	None
(2) Width	None
(3) Height	None
(B) Construction	
(a) Bottom Plating	3/16 inch [5 mm]
(b) Side and Cabin Plating	1/8 inch [3 mm]
(c) Deck and Cockpit Tread Plating	1/8 inch [3 mm]
(d) Plating Material	Marine Aluminum
(e) Seams and Joints	Welded
(C) Drive Power	
(a) Outboard	two each, 75 HP, total 150 HP
(b) Inboard-Outboard	None
(c) Fuel Tank	Required
(D) Equipment	
(a) Mechanical Steering Control Speed Control and Light Control - Systems-Located Forward	Required
(b) Electric Start Mechanism Located Forward	Required
(c) Anchor and 300 foot [90 m] Rope	20 pound [9 kg]
(d) Navigation Lights	Required
(e) Width of Shear Line Rubber Bumper	3 inches [75 mm]
(f) Heavy Duty Seating Accommodations	two each

Furnish fuel and docking facilities for these boats. The docking facilities' location and adequacy are subject to the approval of the Engineer.

The Engineer and his staff will be permitted to travel on any or all floating equipment and boats used in the work performed.

Include the costs of furnishing and maintaining the boats, including fuel and docking facilities, in the Contract unit prices for other items of the Contract.