

SAFETY INSPECTION CHECKLIST FOR MARINE EQUIPMENT U.S. Army Engineer District, New Orleans		Date of Inspection:		
Contractor or Unit		Contract No. Or Activity		
Inspected by (Signature)		Witness (Signature)		
FUEL BARGES		Yes	No	N/A
NOTE: Safety and Health Requirements Manual (EM385-1-1 (15 Sep 08)) references in parentheses.				
1. Are the Coast Guard Certificate of Inspection and all current inspections available? (19.A.01(a))				
2. Are moving parts, hot pipes, etc., adequately guarded or screened from contact? (18.B.03(a)(b))				
3. Are all stumbling hazards such as deck fittings, obstructions, etc., removed or identified by yellow paint? (19.A.07(j))				
4. Are decks, steps, etc., provided with non-slip surfaces? (19.B.01(b))				
5. Are guardrails, bulwarks, or taut cable guard lines provided to help prevent falls? (19.A.07(h))				
6. Are adequate "Warning," "No Smoking", "MATCHES", or "No Open Lights," signs posted? (09.B.02)				
7. Is the barge equipped with suitable adequate fire extinguishers (20 B:C)? (09.B.03(a) (09.E)				
8. Are properly equipped ring buoys and water lights in the required number provided? (05.J.03(a)(b)(c)(d))				
9. Is deck cargo placed on dunnage. (19.A.07(k))				
10. Are deck loads secure and holdbacks or rings provided to secure loose equipment during rough weather? (19.A.07(g))				
11. Are provisions in place to prevent accumulation of fuel and grease on floors and decks and in bilges? (19.A.07(c))				
12. Is a remote manual shut-off provided for deck pumps and engines? (19.A.05(k))				
13. Are the carburetors on gasoline engines equipped with flame arrestors? Note: Air filters on down draft type are acceptable. (19.A.06(d))				
14. Are drip pans with flame screens provided on all but down draft carburetors and is the drip pan continuously emptied by suction from the intake manifold or by a waste tank? (19.A.06(e))				
15. Is a shutoff valve installed at the fuel connection and is the valve arranged so that operation of the valve can be accomplished from outside the compartment in which the tank is located and from outside the engine compartment and outside the house bulkheads at or above the weather deck of the vessel? (19.A.06(b))				
16. Are decks, overheads and bulkheads serving as fuel oil tank boundaries labeled "FUEL OIL TANK-NO HOT WORK"? (19.A.06(h))				
17. Is a licensed tankerman or officer used for fuel dispensing? (19.A.02(a)(b)(c))				
REMARKS:				