SAFETY INSPECTION FOR MISCELLANEOUS EQUIPMENT U.S. Army Engineer District, New Orleans	Date of Inspection:
Contractor or Unit	Contract No. or Activity
Inspected by (Signature)	Witness (Signature)

	FORMS, FALSEWORK AND CONRETE OPERATIONS NOTE: Safety and Health Requirements Manual (EM385-1-1) references in parentheses.	Yes	No	N/A
1	Have the forms been planned and designed in accordance with pertinent provisions of **ACI Publication 34FR and ANSI A 10.97**? (27.B.02)			
2	Has the design of formwork and falsework been submitted for review to designated authority? (27.B.02)			
3	Is sufficient bracing provided to prevent buckling or displacement? (27.B.05)			
4	Is safe access to the operations provided? (21.A.01)			
5	Are portable ladders secured top and botton? (21.D.08)			
6	Do the portable ladders extend at least 3 feet above platform, roof, or landing? (21.D.01 (b))			
7	Do ramps, stairs, walkways have guard and intermediate rails complete with toe boards? (21.B.01)			
8	Are floor openings, ladderways, roof openings guarded with rails and intermediate rails? (21.A.05)			
9	Where inclined ramps exceed 1'/5', are transverse cleats provided? (21.F.01 and 21.F.04)			
10	Is overhead protection provided to prevent falling objects from striking workers or public? (05.A.12 and 05.D)			
12	Is a flagman provided when the point of operations is not in view of the operator? (08.B.03 and 08.B.04)			
13	Are blade guards provided for power screeds or concrete finishers? (27.A.04)			
14	Are vibrators, concrete finishers, portable electric tools properly grounded? (11.C.01 (b))			
15	Are protective clothes and equipment (boots, gloves, goggles, etc.) provided when pouring concrete? (05.A.01)			
16	Are good houskeeping practices enforced during construction? (14.C.01)			
16a	Tools, material, extension cords, hoses, and debris shall not cause tripping or other hazards. (14.C.04)			
16b	Protuding nails, rods, wires shall be removed, hammered down, or bent over. (14.C.08)			
17	Is shoring inspected prior to, during, and immediately after placement of concrete? (27.B.06)			
18.	During welding or cutting operations, is protection from arc flashes, sparks, slags, etc., provided? (10.A.04)			

REMARKS: