US ARMY CORPS OF ENGINEERS POSITION HAZARD ANALYSIS (PHA) FOR USACE EMPLOYEES For use of this form, see EM 385-1-1; the proponent agency is CESO. **SECTION I** 1. NAME (Last, First MI) 2. JOB SERIES 3. JOB TITLE 4. JOB NUMBER (SF 52) **SECTION II** 3. DATE (YYYYMMDD) 1. PREPARED BY (Last, First MI) 2. ANALYZED BY (Supervisor/SOHO) 4. COMMAND NAME AND ORGANIZATION CODE 5. PRIMARY DUTY LOCATION 6. ADDITIONAL DOCUMENTATION ATTACHED **SECTION III** 1. CLEARANCE / CERTIFICATES REQUIRED (Check all that apply) d. EM OPS PRT TRAINING a. DRIVER'S LICENSE b. FIRST AID / CPR c. RESPIRATOR e. HTRW f. CONFINED SPACE ENTRY ☐ k. OTHER (specify) g. BOAT OPERATOR i. CRANE OPERATOR h. CDL j. DIVER 4. POSITION TASK(s) SAFETY AND / OR OCCUPATIONAL HEALTH HAZARDS **CONTROLS**

*Note: Examples of potential hazards are as follows: Safety: trenching, electrical, slips, trips, fall hazards, etc.; Physical Agent: Exposure to heat / cold, noise, stress, vibration, radiation; Chemical: Exposure to solvents, cadmium, paints, welding fumes, pesticides, etc; Biological: Exposure to bloodborne pathogens, poison ivy, insects, fungi, etc.

POSITION HAZARD ANALYSIS (PHA) FOR USACE EMPLOYEES (Continued)								
SECTION I - (Heading Information from Page 1)								
1. NAME (Last, First MI)	2. JOB SERIES		3. JOB TITLE		4. JOB NUMBER (SF 52)			
	SECTION III (Continuation)							
2. POSITION TASK(S) (Continued)		SAFETY AND / OR OCCUP	3. PATIONAL HEALTH HAZARDS ntinued)		4. CONTROLS (Continued)			

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POSITION HAZARD ANALYSIS (PHA) FOR USACE EMPLOYEES (Continued)							
SECTION I (Heading Information from Page 1)							
1. NAME <i>(Last, First MI)</i>		2. JOB SERIES		3. JOB TITLE		4. JOB NUMBER (SF 52)	
SECTION III (Continued)							
	5. I TO BE USED E to be used for e	ach task)	INSPECTION F	6. REQUIREMENTS ments for each work task)	(List safety/	7. TRAINING REQUIREMENTS Thealthy training requirements for task and PPE / Equipment)	
SECTION IV SIGNATURE CERTIFICATIONS							
This analysis serves as the hazard assessment required by Sections 01, 05, and 06 of EM 385-1-1, U.S. Army Corps of Engineers Safety and Health Requirements Manual. The employee covered by this analysis has been instructed in the tasks to be performed, the hazards to be encountered, the potential adverse effects of exposure to such hazards and the controls (to include required medical surveillance) to be used. He/she has received adequate training specifically related to safe work practices, administrative and engineering controls and personal protective equipment (PPE) to be used in order to assure assigned work tasks are conducted in a safe and healthful manner. He/she has demonstrated an understanding of the safety and health equipment and PPE to be used to include its limitations, useful shelf-life, how to properly don, doff, adjust and wear required PPE and how to properly care for, inspect, maintain, store, and dispose. Attached is documentation of the training received, dates of such training and the subject matter taught.							
1a. DATE (YYYYMMDD)	b. SUPERVISOF	t'S SIGNATURE		2a. DATE (YYYYMMDD)	b. EMPLOYEE'S	SIGNATURE	

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POSITION HAZARD ANALYSIS (PHA) FOR USACE EMPLOYEES (Continued)								
SECTION I (Heading Information from Page 1)								
1. NAME (Last, First MI)	2. JOB SERIES		3. JOB TITLE		4. JOB NUMBER (SF 52)			
SECTION III (Continued)								
EQUIPMENT TO BE USED (Continu (List equipment and PPE to be used for e	ued) pach task)	INSPECTION REQU	REMENTS (Continued) ments for each work task)	TR (List safety/	7. AINING REQUIREMENTS (Continued) (healthy training requirements for task and PPE/ Equipment)			

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