

U.S. Army Corps of Engineers (USACE)

RESCUE SERVICE EVALUATION

For use of this form, see EM 385-1-1; the proponent agency is CESO.

Company/Organization		Company Address	
Point of Contact	Phone Number		

Project/Location/Space ID

Hazard Level Designation: (*Reference 34-8.h*) Level 1 Level 2 Level 3

Evaluation Factor 1	Response (<i>include date when applicable</i>)	Adequate Capability?	
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1. Employees are trained on and provided with PPE needed to conduct permit space rescues safely.		<input type="checkbox"/> Yes	<input type="checkbox"/> No
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2. Employees are trained to perform assigned rescue duties.		<input type="checkbox"/> Yes	<input type="checkbox"/> No
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3. At least one employee is trained in basic first-aid and CPR.		<input type="checkbox"/> Yes	<input type="checkbox"/> No
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4. Employees practice making permit space rescues at least once every 12 months, by means of simulated rescue operations in which they remove dummies, manikins, or actual persons from the actual permit spaces or from representative permit spaces.	Practice Date:	<input type="checkbox"/> Yes	<input type="checkbox"/> No
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Evaluation Factor 2	Response	Adequate Capability?	
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Does the rescue service have the necessary equipment to perform rescues? This would involve fall protection equipment, the ability to perform rope work, elevated rescue and patient packaging.		<input type="checkbox"/> Yes	<input type="checkbox"/> No
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Evaluation Factor 3	Response	Adequate Capability?	
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Does the rescue service have the necessary skills in medical evaluation, patient packaging and emergency response?		<input type="checkbox"/> Yes	<input type="checkbox"/> No
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Evaluation Factor 4	Response	Adequate Capability?	
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How quickly can the rescue team or service get from its location to the permit spaces from which rescue may be necessary? Relevant factors to consider: Rescuer's location in relation to Project, possible traffic congestion, reliability of rescuer's vehicles and drivers.		<input type="checkbox"/> Yes	<input type="checkbox"/> No
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Evaluation Factor 5	Response	Adequate Capability?	
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What is the availability of the rescue service? (E.g. Is it unavailable at certain times of the day or in certain situations? What is the likelihood that key personnel of the rescue service might be unavailable at times? If the rescue service becomes unavailable while an entry is underway, does it have the capability of notifying the employer so that the employer can instruct the attendant to abort the entry immediately?)		<input type="checkbox"/> Yes	<input type="checkbox"/> No
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Evaluation Factor 3	Response	Adequate Capability?	
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Is an adequate method for communications between the attendant, employer and prospective rescuer available so that a rescue request can be transmitted to the rescuer without delay?		<input type="checkbox"/> Yes	<input type="checkbox"/> No
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How soon after notification can a prospective rescuer dispatch a rescue team to the entry site?		<input type="checkbox"/> Yes	<input type="checkbox"/> No
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This company is found to be Capable Not Capable of providing rescue services to this project.

Entry Supervisor's Name	Date	Entry Supervisor's Signature
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