

OSHA TRAINING REQUIREMENTS

1. All workers involved in the on shore clean up of weathered oil must go through a **four hour** training program created by BP and approved by OSHA and the National Institute for Environmental Health Sciences. After workers go through this program—which is site specific for this oil spill—they will be given an identification card. BP will use this pool of trained workers to hire when they start the actual on site clean up.
2. Supervisors and those involved in operations involving more contact with oil will need greater training. Supervisors will need the 40 hour course. BP is not providing that training at this time.
3. Workers involved in handling wildlife have been given specialized training by BP. Many of these workers already have some training, and they were given additional site specific training.
4. BP has published a schedule for delivery of this four hour classes, using certified trainers, in Alabama, Florida, Louisiana and Mississippi. OSHA has made it clear to BP that the Administration's strong desire is that they hire from among the local displaced workers. Locating the training centers in the potentially impacted states should help facilitate such hiring goals.
5. For basic beach clean up activities, OSHA does not require steel toed boots. However, all required protective equipment must be provided by BP (gloves etc.). Heat stress is a major concern, and OSHA has informed BP of that concern and the need to provide cooling tents, water, etc.
6. BP initially gave very brief "orientation" training to fishermen who signed up, signed a contract with BP, and were hired to lay out the clean booms. This training is not a substitute for the 4 hour classes required for shore clean up.
7. OSHA and the National Institute for Environmental Health Sciences want the cleanup to be prompt, effective and safe. OSHA and NIEHS worked proactively with BP and approved their four hour training program. In addition, NIEHS is deploying multilingual trainers to the staging areas this week and is in talk with BP to use these trainers to supplement the available BP bilingual trainers.
8. OSHA and NIEHS and BP developed a training matrix, attached, that spells out the level of training required for the tasks anticipated in the shoreline clean up. As the training continues and workers deploy to cleanup the shoreline, OSHA will remain vigilant to ensure that workers are getting the proper training and protection.

HSE Orientation & Training Requirements

Training Hotline: 1-866-647-2338

Wildlife Volunteers apply at <http://www.deepwaterhorizonresponse.com/go/site/2931/>

Audience and Work Scope	Purpose	Course Info.	Prerequisites
<p>Volunteers - Non-contaminated beach cleanup</p> <p>Pre-cleaning of beaches – pick up trash and debris</p>	<p>Ensure anyone working under BP coordination has an understanding of BP HSE expectations. This training is being delivered at worksites prior to volunteers being deployed.</p>	<p>Module 1 - BP HSE Basic Orientation</p> <p>Instructor led (Approx. 30-45 min.)</p>	None
<p>Contractors - Conducting work on behalf of BP in the field</p> <p>Any labor/work <u>not</u> involving spill contaminated materials</p>	<p>Provides BP contractors with a basic HSE Safety Orientation and expectations of contractors. This builds on Module 1 with a focus on pre-job safety meetings, job planning, risk identification, and the right to 'stop the job' if things appear unsafe.</p>	<p>Module 2 – Contractor Expectations (Includes Module 1)</p> <p>Instructor led (Approx. 1.5 hours)</p>	None
<p>Contractors - Post Emergency</p> <p>Conducting work on behalf of BP cleaning up spill contaminated shoreline and vessel operations</p>	<p>Prepare individuals for the hazards in the contaminated shoreline environment. This is a 4 hour course that meets the recommendations of OSHA CPL 2-2.5.1 for Oil Spill Response-Single Event</p>	<p>Module 3 - Post-Emergency Spilled Oil Cleanup (Includes materials from Modules 1 & 2)</p> <p>Instructor led – 4 Hours</p>	None
<p>Contract Supervision of those who will have direct contact with petroleum for shoreline and vessel operations</p> <p>Direction and management of workers performing spill related cleanup activities</p>	<p>BP will not be supporting training in this area.</p>	<p>Module 2 – Contractor Expectations (Includes Module 1)</p> <p>Instructor led (Approx. 1.5 hours)</p>	<p>40 hour HAZWOPER Instructor led and hands-on</p> <p>NOT AVAILABLE THROUGH BP</p>

May 7, 2010