COMPETENCY CHECKLIST
ACTION OPTIONS

Technician: _____ Date: _____/_____/_____

A combination of simulated incidents and tabletop activities with necessary supporting media can be used to demonstrate action option competencies.

AREA 4.1 ACTION OPTIONS – INCIDENT SAFETY			
No.	**Requirement**		
4.1.1	Given a simulated transportation and fixed facility incident, identify potential strategic control strategies for the incident.	_____ (Signature)	__/__/__ (Date)
4.1.2	Given simulated incidents in transport and fixed facilities and while serving in a safety role, participate in a planning session that identifies possible intervention/non-intervention, defensive and offensive action options.	_____ (Signature)	__/__/__ (Date)
4.1.3	Given a simulated transportation or fixed facility incident and while serving as “HazMat Group Safety”, develop a site specific safety plan in accordance with the employer’s emergency response plan. The plan shall identify all foreseeable incident hazards and recommendations for feasible corrective actions.	_____ (Signature)	__/__/__ (Date)
4.1.4	The technician, given a simulated hazardous materials incident (both table top and field simulation), will demonstrate the ability to develop an incident safety plan that is consistent with the employer’s emergency response plan, operational procedures and information gained during the hazard/risk assessment phase of the incident.	_____ (Signature)	__/__/__ (Date)
4.1.5	Given a simulated hazardous materials incident and while serving as “HazMat Group Safety”, the technician will communicate to the incident commander or the overall incident safety officer the safety considerations for inclusion in the overall incident plan of action.	_____ (Signature)	__/__/__ (Date)
4.1.6	Given a simulated hazardous materials incident and while serving as “HazMat Group Safety”, demonstrate the ability provide an onsite safety briefing.	_____ (Signature)	__/__/__ (Date)

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AREA 4.1 ACTION OPTIONS – INCIDENT SAFETY			
No.	**Requirement**		
4.1.7	Given a simulated hazardous materials incident and while serving as “HazMat Group Safety”, the technician will identify those pre-entry activities that must take place to insure responder safety.	_____ (Signature)	__/__/__ (Date)
4.1.8	The technician, serving as “HazMat Group Safety” during a simulated incident, will demonstrate the ability to monitor the incident for operations that are consistent with the plan of action and the incident safety plan.	_____ (Signature)	__/__/__ (Date)
4.1.9	The technician, while serving as “HazMat Group Safety” will demonstrate the ability to appropriately suspend, alter or terminate operations as necessary due to unsafe conditions or practices and to notify command of any such actions.	_____ (Signature)	__/__/__ (Date)
4.1.10	Given a simulated hazardous materials incident and while serving as “HazMat Group Safety”, the technician will insure that an appropriate hazard communication briefing is provided to all potentially exposed responders prior to leaving the scene.	_____ (Signature)	__/__/__ (Date)
Evaluator Remarks			
		_____ (Signature)	__/__/__ (Date)