

IDR CHALLENGE TECHNICAL ASSESSOR BET GUIDELINES



Guidelines	BASIC (0 - 3)	EFFICIENT (4 -7)	THOROUGH (8 - 10)	
Scene Preparation	Stability of entrapment	Entrapment not stabilised or revisited. Stabilisation not holistic	Entrapment stabilised or revisited. Stabilisation reflects plan.	Entrapment thoroughly stabilised & revisited.
	Assessed regularly	Basic stabilisation with little or no rechecking at relevant stages of operations	Efficient checking of stabilisation, checks no relevant	Thorough checking of stabilisation at all relevant stages of operations
	Entrapment identified	Entrapment mechanism not identified	Entrapment mechanism identified but delayed	Entrapment promptly identified and drives planning
	Full protection given	Casualty and rescuers not protected. Only basic precautions taken/no cooling	Patient protection in place with some regard to protection/cooling provided. Efficient protection demonstrated	Patient protection in place with some regard to protection/cooling provided. Efficient protection demonstrated
Rescue Techniques	Effective extrication Techniques MDDC	No attempt or minimal space created	Some extrication space created but not sufficient for medic or extrication	Excellent, timely & Sufficient space created for medical duties and extrication
	Effective extrication plan	Techniques not appropriate or contribute to extrication	Techniques are relevant but progress insufficient	Techniques are appropriate and executed to a high standard to achieve extrication plan
	Final extrication space	Final space insufficient for safe removal	Final space sufficient but entrapment requires manoeuvring out	Maximum space created, full access achieved with no manual handling issues
Tool Operations	Rescue tools & techniques correct. Workspace managed correctly	Technical personnel demonstrated incorrect use of equipment & techniques. Only basic space created	Technical personnel demonstrate correct use of equipment and techniques. Efficient workspace management.	Technical personnel demonstrated thorough use of equipment & techniques. Thorough workspace management.
	Tools operation, angles, purchase	Tool operators have basic knowledge of tools and materials. Poor angles, purchase points	Tool operators have efficient knowledge of tool selection, use, angles, purchase points, control	Tool operators have thorough knowledge of correct tool selection, use, angles, purchase points control
	Warnings given and acknowledged	No warnings given or acknowledged during scenario. Basic management of space, personnel and debris	Some warnings given and acknowledged during scenario. Efficient management of workspace in relation to equipment, personnel, debris	At all times warnings were given & acknowledged throughout the scenario. Thorough managed workspace management carried out
	Hazards considered, revealed, identified, acted on	Tools used in unsafe manner, hazards not considered, identified or acted on. ie energy sources, material reaction	Tools used in an inconsistent manner, hazards not considered, identified or acted on. ie energy sources, material reaction	Tools used in a safe manner. All hazards considered, identified and acted on
Casualty Care and Packaging	Casualty posturing	Little to no attempt to posture/position casualty for expected duration or injuries	Casualty positioned but restricts access to entrapment or casualty requires repositioning multiple times	Casualty well position throughout the rescue with full appreciation of entrapment and comfort/fatigue
	Stability, no adverse movement	Large amount of movement/vibration transferred to casualty	Minimal amount of movement/vibration transferred to casualty	No adverse movement/vibration transferred to casualty during operations.
	Protection as required	Little or no protection for casualty	Some protection provided for casualty during operations	Excellent casualty protection given at all stages
	Final extrication path and egress	Final extrication not successful or sufficient space created (key hole)	Final extrication path successful for casualty given their condition, some manipulation, space not sufficient	Final extrication path successful and executed to a high standard during extrication
	Casualty awareness and packaging	Little or no concern for casualties well being or emotional state during operations. Packaging insufficient or inappropriate	Good level of consideration of physical and mental welfare of casualty. Packaging appropriate for the plan	Excellent consideration given to all aspects of casualty care at all times, thorough packaging for extrication
Teamwork/Efficiency/Safety	Preplanning, task preparation and good communications	Technical personnel unsure of role or assigned tasks, little task preparation	Technical personnel demonstrate common understanding of the objective, leads to some preplanning and task preparation	Technical personnel fully proficient in their role which leads to pre planning and task preparation
	Efficient teamwork-concurrent activity	Technical personnel work as individuals or demonstrate poor communications/concurrent activity	Technical personnel demonstrate good communications, teamwork and some concurrent activity	Efficient, controlled and safe progression of plan achieved making the best use of time
	Good momentum achieved	Little progress to plan achieved	Time reasonable well spent to accomplish tasks by technical personnel	Technical personnel provide an excellent demonstration of tool safety and PPE at all times
	Safe tool operation PPE	Personnel fail to demonstrate safe tool use or use of PPE	Good tool safety & PPE demonstrated with minor issues.	Technical personnel provide an excellent demonstration of tool safety and PPE at all times