

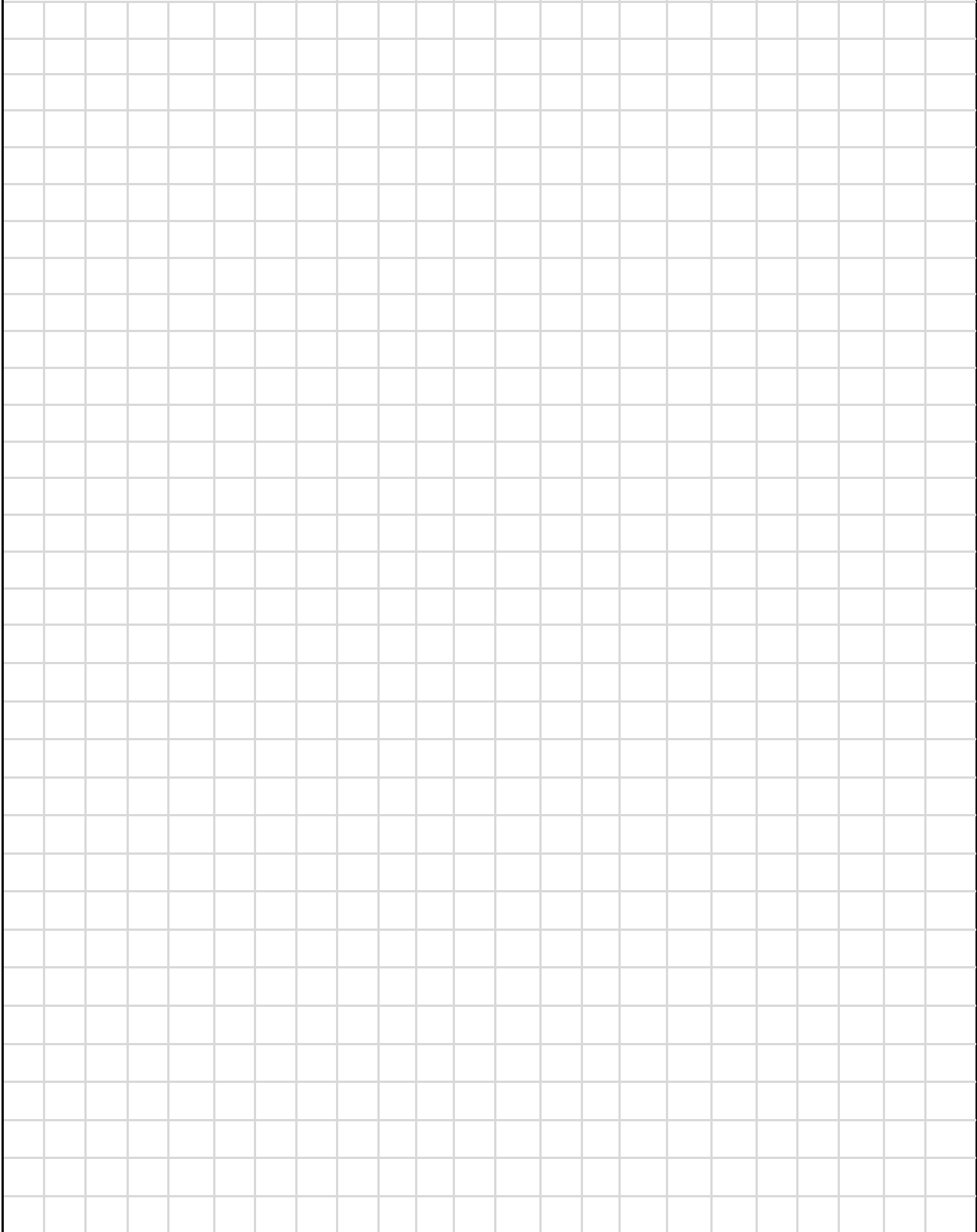
# Worksite Triage Form

Used during assessment to identify worksites with rescue opportunities



E1. Worksite ID		E2. GPS Coordinates <b>Decimal format</b>			
		E2. GPS Coordinates <b>other format</b>			
E3. Address					
E4. Worksite boundary description:					
F1. Team ID		F2. Date		F3. Time	
F4. Building Use					
F5. Construction type					
F6. Floor area		F7. No. of floors		F8. No. of basements	
F9. Total number of missing/unknown persons at the Worksite				Level 3 Rapid SAR needed	Level 4 Full SAR needed
F10. Of the total number, how many are confirmed live?					
F11. Triage category: Input letter using matrix: →					
				<a href="#">→ ↘ F11</a>	
F12. Degree of damage (%)				Confirmed live victims	
				A      B	
F13. Type of collapse:				Unknown victims and big voids	
				C      E	
F14. Any unusual hazards at the Worksite?				Unknown victims and small voids	
				D      F	
F15. Assess the main USAR operations likely to be needed at this Worksite:					
Indicate main work needed:			Give an estimate of the time, personnel and equipment needed:		
A: Dog/technical search	<input type="checkbox"/>	Details:			
B: Shoring and propping	<input type="checkbox"/>				
C: Breaking, breaching	<input type="checkbox"/>				
D: Lifting and moving	<input type="checkbox"/>				
E: Rope/height working	<input type="checkbox"/>				
F: Medical needs	<input type="checkbox"/>				
F16. Local safety / Security situation:					
F17. Other information (e.g. Number of dead bodies at the worksite):					
Completed by: Name				Title/position	

Sketch plan of the Worksite



# Worksite Triage Form

## Guidance Notes

E1	Worksite ID: part 1 is the allocated Sector letter, part 2 is the number allocated to the Worksite e.g C-6 If no sector letter is allocated yet then just apply a number. The sector letter has to be inserted when possible.
E2	GPS coordinates of the Worksite, taken at the Worksite marking: Standard GPS format is: Map datum WGS84 or other if indicated by LEMA If possible use decimal coordinates e.g. Lat $\pm$ dd.dddd° Long $\pm$ ddd.dddd° If another format is used then use the lower boxes and state clearly on the form the format used.
E3	Street address or local name of the Worksite
E4	Additional Worksite boundary description if it is not clear what the Worksite ID includes. E.g a hospital may be a Worksite but include several associated buildings, this should be explained here, possibly with a sketch plan on the rear of the form to make it clear.
F1	Team ID of the team carrying out the assessment: 3 letter Olympic country code followed by national team number
F2	Date when the triage assessment was completed; the date written as a number, the month given by 3 letters e.g. 13 APR
F3	Time when the triage assessment was completed; 24hr clock using local time
F4	Describe the main use of the building e.g. hospital, factory, office, temple, dwelling, school, apartments with car park in the basement etc.
F5	Describe the main construction type e.g. reinforced concrete, steel frame, brick, masonry, timber frame
F6	Give the dimensions of the 'footprint' of the building/debris pile in metres x metres e.g 25m x 40m
F7	Give the number of floors above ground
F8	Give the number of basements (if applicable)
F9	Give the estimated <b>total</b> number of persons trapped, missing or unknown at the Worksite
F10	Of the total number, how many confirmed <b>live</b> contacts are there?
F11	Determine the Triage letter; using the triage matrix opposite and the separate full triage tree
Definitions of voids	A <b>big void</b> is big enough for a person to crawl. The chances of survival for a victim are greater in big voids than small voids. "Big" is a relative term, i.e., a big void for a child will be considerably smaller than a big void for an adult.
	A <b>small void</b> is where a person can hardly move and has to lie more or less still while waiting for help. In small voids the chances of injury are higher as people trapped inside have less space to avoid falling objects and collapsing structural
F12	Estimate the degree of damage as a percentage e.g. 50%, 75%,
F13	Briefly describe the type or types of collapse/damage e.g. pancake, lean to, total, upright but with dangerous cracks etc.
F14	Provide brief details of any unusual hazards that might affect USAR operations at the Worksite
F15	Give a brief assessment of the USAR operations that are needed:- Mark the tick boxes to show the types of USAR work likely to be required and; Use the text box to give an initial estimate of the <b>personnel, equipment and time</b> likely to be needed to carry out the operations. Comment on the structural stability assessment of the worksite.
F16	Briefly describe the <b>local</b> safety and security situation at the Worksite
F17	Other Information e.g. Any photographs attached, local contacts details, number of known dead bodies at the site etc.

# Sector Assessment Worksite Triage Category Flowchart

