Wide Area Assessment

(Used to report the information gathered in the wide area assessment)

INSARAG
Preparedness – Response

F.1 Team ID		F.3 Time		report-no.
F.2 Date				

V - General information

V.1 - Assesment area name [e.g. name of region]	
V.2 - Assessment area description [e.g. seaside, hilly, marshy]	
V.3 - GPS starting coordinate (square corner) [lat/lon Hddd.Dddd]	
V.4 - GPS final coordinate (opposite square corner)	
V.5 - Cities, towns and villages in the area	

W - Information for sector planning

W.1 - Estimated number of affected buildings	
W.2 - Estimated number of partially collapsed buildings	
W.3 - Estimated number of totally collapsed buildings	
W.4 - Zoning (e.g. business, residential, industrial)	
W.5 - Estimated number of potential worksites	
W.6 - Estimated number of injured	
W.7 - Estimated number of missing	
W.8 - Estimated number of dead	

X - Safety and security issues

X.1 - Safety [Danger/Risk]:

X.2 - Security (no.)   L

Level 1 - Minimal	Level 2 - Low	Level 3 - Moderate
Level 4 - Substantial	Level 5 - High	Level 6 -Extreme

Y - Logistics

Potential place for BoO	Name	
	Size [m x m]	

Z - Access to and within the area

Z.1 - Road/ bridges condition   List of roads/bridges:

☐ in function   ☐ destroyed
☐ in function   ☐ destroyed
☐ in function   ☐ destroyed
☐ in function   ☐ destroyed

Z.2 -Airports   Airport name:

☐ in function   ☐ destroyed

Z.3 - Harbors

☐ in function   ☐ destroyed

E	Form completed by:	
E.1	Name:	
E.2	Title/Position:	