


Annex B4: USAR Team Fact Sheet

Team information to be uploaded to the VOSOCC and submitted to the RDC/OSOCC.

USAR TEAM FACT SHEET									
Team details to be uploaded in the VO before departure and given to RDC/UCC on arrival.									
									
A0. Team ID					A1. Home country				
A2. Team name									
A3. Number of persons					A4. Number of dogs				
A5. Type of team responding			Heavy	<input type="checkbox"/>	Medium	Light	<input type="checkbox"/>	Other	
A6. INSARAG Classification			Yes	<input type="checkbox"/>	No				
Responding elements:									
A7. Technical Search			Yes	<input type="checkbox"/>	No				
A8. Canine Search			Yes	<input type="checkbox"/>	No				
A9. Rescue			Yes	<input type="checkbox"/>	No				
A10. Medical			Yes	<input type="checkbox"/>	No				
A11. Hazmat Detection			Yes	<input type="checkbox"/>	No				
A12. Structural Engineers			Yes	<input type="checkbox"/>	No	Number			
A13. RDC/OSOCC Support			Yes	<input type="checkbox"/>	No				
A14. UC Support			Yes	<input type="checkbox"/>	No				
A15. Other capabilities									
Expected arrival information:									
A16. Expected Arrival Date			DD/MM/YYYY						
A17. Expected Arrival Time			HH:MM						
A18. Point of Arrival					A19. Aircraft Type				
Support Requirements:									
Self-sufficiency			B1. Water	days		B2. Food	days		
Do you need assistance finding:			B3. Ground Transport			Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
			B4. Supplies			Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
Transport (only if yes is answered above)									
B5. Number of persons					B6. Number of dogs				
B7. Equipment (ton)					B8. Equipment (cubic metres)				
Supplies (only if yes is answered above)									
B9. Gasoline (litres/day)					B11. Oxygen Cutting Gas				
B10. Diesel (litres/day)					B12. Propane Cutting Gas				
B5. Number of persons					B13. Medical Oxygen				
B14. BoO Space Requirement (m ²)									
B15. Any other logistical needs									
Contact Details									
Team Contact			INSARAG Operational Focal Point			INSARAG Policy Focal Point			
C1. Name			C5. Name			C8. Name			
C2. Mobile			C6. Mobile			C9. Mobile			
C3. Satellite			C7. Email			C10. Email			
C4. Email									
Base of Operations:									
C11. Address (if known)									
C12. Radio Frequency									
C13. GPS Coordinates (if known)									
Completed by: Name						Title/position			

USAR TEAM DEMOBILISATION INFO

Team departure details to be filled out when demobilisation is indicated.

Expected departure information:

D1. Expected Departure Date	DD/MM/YYYY	
D2. Expected Departure Time	HH:MM	
D3. Point of Departure		
D4. Transport / Flight information		

Do you need assistance with:	D5. Ground Transport	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
	D6. Special Requests	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>

Transport (only if yes is answered above)

D7. Number of persons		D8. Number of dogs	
D9. Equipment (ton)		D10. Equipment (cubic metres)	

Special Requests (only if yes is answered above)

D11. Need of loading/unloading assistance?	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
D12. Need for accommodation at point of departure?	Yes	<input type="checkbox"/>	No	<input type="checkbox"/>
D13. Any other logistical needs				

USAR TEAM FACT SHEET

Form guidance notes

A. TEAM INFORMATION

A0	Three letter Olympic Country code, these are listed on the separate worksheet; followed by- The national team number; 01,02, 03 for classified teams, 10, 11, 12 etc for unclassified teams
A1	Team's country of origin
A2	Team name as known internationally or domestically
A3	Total number of persons deployed
A4	Total of number of dogs deployed
A5	Type of team responding according to INSARAG guidelines
A6	The status of the teams INSARAG classification
A7	Has the responding team deployed with technical search capability?
A8	Has the responding team deployed with canine search capability?
A9	Has the responding team deployed with rescue capability?
A10	Has the responding team deployed with medical capability?
A11	Has the responding team deployed with hazmat detection capability?
A12	Has the responding team deployed with structural engineers? Give the number of engineers
A13	Has the responding team got the capacity for establishing a provisional OSOCC/ RDC?
A14	Has the responding team got the capacity for supporting a UC?
A15	Detail any other capabilities e.g. own transportation, water rescue capability with boats etc.
A16	Estimated arrival date to affected region in format DD/MM/YYYY
A17	Estimated arrival time to affected region - 24hr clock using local time
A18	Point of arrival to affected region (airport, city, port, etc)
A19	Type of aircraft (model, size)

B. SUPPORT REQUIREMENTS

B1	Number of days with self-sufficiency of water supply.
B2	Number of days with self-sufficiency of food supply.
B3	Indicate if ground transport is needed
B4	Indicate if supplies are needed
B5	Total number of people to be transported
B6	Total number of dogs to be transported
B7	Total weight of equipment expressed in ton to be transported
B8	Total volume of equipment expressed in cubic metres to be transported
B9	Gasoline requirement expressed in litres to be supplied daily expressed in litres
B10	Diesel fuel requirement expressed in litres to be supplied daily expressed in litres
B11	Indicate if oxygen cutting gas resupply is needed
B12	Indicate if propane cutting gas resupply is needed
B13	Indicate if medical oxygen resupply is needed
B14	Space requirement expressed in square meters for the location of the Base of Operations
B15	Other logistical requirements

C. CONTACT DETAILS

C1	Name or title of Team Contact
C2	Mobile phone number of Team Contact
C3	Satellite phone number of field Contact
C4	E-Mail address of Team Contact
C5	Name or title of operational Vocal point
C6	Mobile phone number operational Vocal point
C7	E-Mail address of operational Vocal point
C8	Name or title of political Vocal point
C9	Mobile phone number political Vocal point
C10	E-Mail address of political Vocal point
C11	Location or address of Base of operations - if known
C12	Radio Frequency (BoO) in MHZ
C13	GPS coordinates of the Worksite, taken at the Worksite marking: Standard GPS format is: Map datum WGS84 If possible use decimal coordinates e.g. Lat ±dd.dddd° Long ±ddd.dddd°

D.	DEMOBILISATION DETAILS (when known)
D1	Estimated departure date from affected region in format DD/MM/YYYY
D2	Estimated departure time from affected region - 24hr clock using local time
D3	Point of departure from affected region (airport, city, port, etc)
D4	Transport used to leave affected region, such as flight information
D5	Indicate if ground transport is needed
D6	Indicate if supplies are needed
D7	Total number of people to be transported
D8	Total number of dogs to be transported
D9	Total weight of equipment expressed in ton to be transported
D10	Total volume of equipment expressed in cubic metres to be transported
D11	Loading/unloading assistance requirements such as forklifts, etc.
D12	Need for temporary accommodation at point of departure
D13	Any other information or logistical needs