val.  INSARAG  Preparedness – Response
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Oxygen Propane Acetylene
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es normally in Datum WGS84)
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_	SAR TEAM FACT SHEET	
Tea	m details to be uploaded in the VO before departure and given to RDC/UCC on arrival.	AG
TE	M INFORMATION Preparedness - R	Response
A.0	Team-ID	
A.1	Team name	_
A.3	Number of personsA.4 Number of dogs	_
A.6 A.7 A.8 A.9 A.10 A.11	Team type <b>responding</b>	_
A.14	UC support yes x no x	
A.15	Other capabilities	
A.16	Self-sufficiency (number of days) Water days days days	
A.18	Expected arrival date [DD-MMM] DD MMM	
A.19	Expected arrival time [hh:mm] hh mm	
A.20	Point of arrival	
B.1	PPORT REQUIREMENTS  Transport for Persons (number)  B.2 Dogs (number)  Equipment (top)	
Б.3	Equipment (ton)  B.4 Equipment (cubic metres)	
B.5	Supplies  Gasoline (litres per day)  B.7 Cutting Gas (cylinders) Type  Oxygen Propane Ac	cetylene
B.6	Diesel (litres per day) Number	
B.8	Medical Oxygen No. Size (cylinders)  Size B.9 BoO Space Requirement (m²)	
	Any other logistical needs NTACTS	
C.1	Contact 1 Name c.5 Contact 2 Name	
C.2	Mobile phone c.6 Mobile phone	
C.3	Sat phone c.7 Sat phone	
C.4	E-Mail c.8 E-Mail	
C.9	Base of Operations Address (if known)	
C.10	Radio Frequency (BoO) . MHz	
C.11	BoO GPS coordinates (if known)  C.11 GPS Coordinates decimal format  C.11 GPS Coordinates other formats  C.11 GPS Coordinates other formats	4) ld °
	Form completed by: Name	
	Date DD MMM Title/Position	

## **USAR TEAM FACT SHEET**

## Form guidance notes

## A. TEAM INFORMATION

A.0	The national team number; 1,2, 3 for classified teams, 10, 11, 12 etc for unclassified teams.
A.1	Team name as known internationally or domestically
A.2	Team's country of origin
A.3	Total number of persons deployed
A.4	Total of number of dogs deployed
A.5	Type of team responding according to INSARAG guidelines
A.6	The official INSARAG External classification (IEC) level of the team, medium or heavy (if held)
A.7	Has the responding team deployed with technical search capability?
A.8	Has the responding team deployed with canine search capability?
A.9	Has the responding team deployed with rescue capability?
A.10	Has the responding team deployed with medical capability?
A.11	Has the responding team deployed with hazmat detection capability?
A.12	Has the responding team deployed with structural engineers? Give the number of engineers
A.13	Has the responding team got the capacity for establishing a provisional OSOCC/ RDC?
A.14	Has the responding team got the capacity for supporting a UC?
A.15	Detail any other capabilities e.g. own tranpsortation, water rescue capability with boats etc.
A.16	Number of days with self-sufficiency of water supply.
A.17	Number of days with self-sufficiency of food supply.
A.18	Estimated arrival date to affected region - day as a number, month as 3 letters e.g. 13 APR
A.19	Estimated arrival time to affected region - 24hr clock using local time
A.20	Point of arrival to affected region (airport, city, port, etc)
A.21	Type of aircraft (model, size)
B.	SUPPORT REQUIREMENTS
B.1	Total number of people to be transported
B.2	Total number of dogs to be transported
B.3	Total weight of equipment expressed in ton to be trasnsported
B.4	Total volume of equipment expressed in cubic metres to be transported
B.5	Gasoline requirement expressed in litres to be supplied daily expressed in litres
B.6	Diesel fuel requirement expressed in litres to be supplied daily expressed in litres
B.7	Cutting gas cylinders to be filled daily
B.8	Medical oxygen cylinders to be filled daily
B.9	Space requirement expressed in square meters for the location of the Base of Operations
B.10	Other logistical requirements
C.	CONTACT DETAILS
C.1	Name or title of Contact 1
C.2	Mobile phone number of Contact 1
C.3	Satellite phone number of Contact 1
C.4	E-Mail address of Contact 1
C.5	Name or title of Contact 2
0.0	Traine of the of Contact 2

C.6	Mobile phone number of Contact 2
C.7	Satelite phone number of Contact 2
C.8	E-Mail address of Contact 2
C.9	Location or address of Base of operations - if known
C.10	Radio Frequency (BoO) in MHZ
C.11	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°
	If another format is used then use the lower boxes and state the format used.