

ANNEX 37D

LOGISTICS BRIEF

TITLE	BRIEF	NOTES
WEO	Command Aim and Command Priorities	
IBC	Utilising the Incident Board give an outline brief on the situation stating all the key stages that have been carried out. Last reported highest temperature in the compartment from TMS was °C.	
I/C FCP	1. Outline of hose runs (diagram). 2. Location of foam dump and number of drums required. 3. Relocation of smoke boundaries upon re-entry 4. FCP will relocate to 5. Number of hands required and time to complete.	
I/C FRPP	1. State how many personnel are dressed in full fire fighting rig. 2. How many additional hands are required to make up a 5 man team (minimum) and time scale to dress these personnel upon the last hand arriving (Fleet standard time 8 mins). 3. Location of re-entry brief and time to prepare. 4. Numbers of BA sets and spare bottles available.	
I/C CONTAINMENT	1. State whether the boundary cooling picture is correct. 2. How many hands are currently employed as boundary coolers. 3. Number of hands that can be released whilst still maintaining the Primary Boundary. Give time scale to fall out personnel.	
PM	1. Brief on potential state of compartment and spread of the fire from interrogation of TMS readings. 2. Condition of HPSW system and number of pumps available to include status of Emergency Fire pump. 3. Primary and secondary isolations complete. 4. HP Air pressure and HPAC availability. 5. Brief outline of Smoke Clearance Plan.	

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DCO(L)	1. Primary and boundary 'L' isolations complete. With the exception of compartment lighting, operation cannot be guaranteed. 2. Status of ventilation system. 3. Emergency lighting available.	
IBC	1. Detail allocation of manpower to support preparation. 2. Declare location and time of re-entry brief. 3. Over main broadcast repeat the Command Aim and declare "Prepare for Re-entry" as the BDR priority.	
COX'N	1. Fatalities/casualties in space, handling, search and rescue possibilities. 2. Risk of heat stress. 3. First Aider will be available with refreshments at FCP. 4. There may be a CASEVAC requirement.	