

EMERGENCY RESPONSE PLAN MANUAL

Appendices

B.3. Operations Duty Coordinator Checklist

OPERATIONS DUTY COORDINATOR CHECKLIST			
1.	Loss of Radio Contact		
	(Inside ADIA Control Zone)	Time	Initials
	Contact ADIA Control Tower by telephone and relay any flight information received prior to loss of radio contact.		
	(Outside ADIA Control Zone)		
	a. Request offshore coordinator and other helicopter/fixed to try establishing contact.		
	b. If no contact, refer to aircraft overdue procedures.		
2.	Aircraft Overdue		
	a. Contact aircraft destination:		
	b. Offshore Coordinator		
	c. Oilfield Radio Room		
	d. If aircraft is no show at ETA plus five (5) minutes, consider overdue.		
	e. Contact point of departure, other offshore locations (flight route).		
	f. If no contact after 15 minutes (after original ETA), conduct a search.		
3.	Search Action		
	a. Start search action.		
	b. Alert other aircraft in the vicinity.		
	c. Inform the oil company concerned and other oil companies, as applicable.		
4.	Search Action		
	a. Direct available or standby aircraft to the area.		
	b. Alert the Engineering Department for requirements as applicable.		
	c. Inform the oil company concerned and other oil companies, as applicable.		
	 d. When the downed aircraft is found: 1) Sea: One aircraft remains overhead until the SOB are transferred to a vessel or picked up by a policy/military SAR/Hoist equipped aircraft. 2) Land/Desert: An aircraft should land to investigate while another aircraft remains overhead. 		
5.	In-flight Emergency		
	a. Alert aircraft in the vicinity.		
	b. Inform the oil company concerned and other oil companies, as applicable.		
6.	If Emergency is Declared		
	a. Direct the nearest aircraft to intercept an xd remain with the aircraft in distress.		
	b. Inform the oil company concerned and other oil companies, as applicable.		

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