

<b>State/Administration</b>	<b>Australia</b>
<b>Name of Investigation Agency</b>	Australian Transport Safety Bureau
<b>Multi-modal(details,if applicable)</b>	Multi-Modal: Aviation, Rail & Marine
<b>Reporting to</b>	Minister for Infrastructure & Regional Development
<b>Address</b>	62 North Bourne Ave, Canberra ACT 2601, Australia
<b>Phone</b>	+61 2 6257 4150
<b>Fax</b>	+61 2 6247 3117
<b>Website</b>	<a href="http://www.atsb.gov.au">www.atsb.gov.au</a>
<b>24 hours x 7 days contact</b>	Accident & Incident Reporting, +61 2 6230 4408 ATSB Management including Media Inquiries, +612 6257 4150
<b>Point of Contact (Name/designation/e-mail)</b>	Martin Dolan, Chief Commissioner, martin.dolan@atsb.gov.au Ian Sangston, General Manager, Aviation Safety Investigations, ian.sangston@atsb.gov.au Richard Batt, Manager International, richard.batt@atsb.gov.au
<b>Official to be contacted on matters relating to the database</b>	Richard Batt, Manager International, richard.batt@atsb.gov.au
<b>Independence from the civil aviation regulatory authority</b>	Yes
<b>Number of Staff</b>	118
<b>Area of particular expertise</b>	Flight Data Recorder Readout, Materials Failure Analysis
<b>Facilities</b>	Flight Data Recorder Readout, Materials Failure Laboratory
<b>Availability of directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of omni-directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of other specialised equipment: (e.g. site survey equipment):</b>	Underwater Search Equipment, Go Team Equipment, 3D Scanner, Flying Cam
<b>Availability of training</b>	None
<b>Any other remarks</b>	None
<b>SAR agency</b>	
<b>Address</b>	
<b>Point of contact (name/designation/e-mail):</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Other means of contact:</b>	
<b>Website:</b>	

<b>Any other remarks:</b>	
<b>Locally based salvage/offshore underwater survey company:</b>	
<b>Availability of Ultra Short BaseLine (USBL) system configurable for 37.5KHz detection: (Yes or No)</b>	
<b>Brief description of other capabilities/assets/ underwater survey capabilities:</b>	
<b>Address:</b>	
<b>Telephone number</b>	
<b>Address:</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	

<b>State/Administration</b>	<b>Bangladesh</b>
<b>Name of Investigation Agency</b>	Aircraft Accident Investigation Team
<b>Multi-modal(details,if applicable)</b>	NO
<b>Reporting to</b>	Chairman, Civil Aviation Authority, Bangladesh
<b>Address</b>	CAAB Headquarters, Kurmitola, Dhaka-1229
<b>Phone</b>	+88-02-8901406
<b>Fax</b>	+88-02-8901418
<b>Website</b>	<a href="http://www.caab.gov.bd">www.caab.gov.bd</a>
<b>24 hours x 7 days contact</b>	H M Akhter Khan, President, AAIT, +88-01611523194, caphurdi@dhaka.net
<b>Point of Contact (Name/designation/e-mail)</b>	H M Akhter Khan, President, AAIT, +88-01611523194, caphurdi@dhaka.net
<b>Official to be contacted on matters relating to the database</b>	Suman Roy, +88-01676096898, sroyz277@hotmail.com
<b>Independence from the civil aviation regulatory authority</b>	NO
<b>Number of Staff</b>	4
<b>Area of particular expertise</b>	N/A
<b>Facilities</b>	N/A
<b>Availability of directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of omni-directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of other specialised equipment: (e.g. site survey equipment):</b>	From MCAA (On demand basis)
<b>Availability of training</b>	Nil (Trainings from other States )
<b>Any other remarks</b>	Nil
<b>SAR agency</b>	
<b>Address</b>	
<b>Point of contact (name/designation/e-mail):</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Other means of contact:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	
<b>Locally based salvage/offshore underwater survey company:</b>	
<b>Availability of Ultra Short BaseLine (USBL) system configurable for 37.5KHz detection: (Yes or No)</b>	
<b>Brief description of other capabilities/assets/ underwater survey capabilities:</b>	
<b>Address:</b>	

<b>Telephone number</b>	
<b>Address:</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	

<b>State/Administration</b>	<b>Cambodia</b>
<b>Name of Investigation Agency</b>	Air Accident Investigation Unit (AAIU)
<b>Multi-modal(details,if applicable)</b>	NO
<b>Reporting to</b>	Secretary of State, State Secretariat of Civil Aviation
<b>Address</b>	62 Preah Norodom, BLVD, Phnom Penh, Combodia
<b>Phone</b>	(855) 23 426 169 (855) 23725938
<b>Fax</b>	(855) 23 360 617/427141
<b>Website</b>	
<b>24 heures x 7 days contact</b>	Air Accident Investigation Unit (855) 11 910 084 (855) 16 51 10 51
<b>Point of Contact (Name/designation/e-mail)</b>	Mr. Chay Pheap, Acting Director of AAIU Mail: chay_pheap@yahoo.com
<b>Official to be contacted on matters relating to the database</b>	Mr. Chay Pheap, Acting Director of AAIU Mail: chay_pheap@yahoo.com
<b>Independence from the civil aviation regulatory authority</b>	NO
<b>Number of Staff</b>	8
<b>Area of particular expertise</b>	Air Traffic Controller, Capt Airbus
<b>Facilities</b>	NO
<b>Availability of directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of omni-directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of other specialised equipment: (e.g. site survey equipment):</b>	None
<b>Availability of training</b>	Training may be available on ATSB courses including Aircraft Accident Investigation Fundamentals (5 days full time) & Human Factors (5 days full time), dependind on availability of places. Contact ATSB Manager International for details
<b>Any other remarks</b>	None
<b>SAR agency</b>	
<b>Address</b>	
<b>Point of contact (name/designation/e-mail):</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Other means of contact:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	

<b>Locally based salvage/offshore underwater survey company:</b>	
<b>Availability of Ultra Short BaseLine (USBL) system configurable for 37.5KHz detection: (Yes or No)</b>	
<b>Brief description of other capabilities/assets/ underwater survey capabilities:</b>	
<b>Address:</b>	
<b>Telephone number</b>	
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<b>Fax:</b>	
<b>Email:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	

<b>State/Administration</b>	China
<b>Name of Investigation Agency</b>	Office of Aviation Safety, Civil Aviation Administration of China (CAAC)
<b>Multi-modal(details,if applicable)</b>	N/A
<b>Reporting to</b>	Civil Aviation Administration of China (CAAC)
<b>Address</b>	155 Dongsi St. West, Dongcheng District
<b>Phone</b>	(86) 10-64091909
<b>Fax</b>	(86) 10-64052829
<b>Website</b>	<a href="http://www.caac.gov.cn">www.caac.gov.cn</a>
<b>24 hours x 7 days contact</b>	86-10-64012907
<b>Point of Contact (Name/designation/e-mail)</b>	Mr. Mao Yanfeng, Director, Aircraft Investigation Division, Office of Aviation Safety, CAAC E-mail: yf_mao@caac.gov.cn
<b>Official to be contacted on matters relating to the database</b>	Mr. Mao Yanfeng
<b>Independence from the civil aviation regulatory authority</b>	No
<b>Number of Staff</b>	258 staff members including 30 investigators (HQ)
<b>Area of particular expertise</b>	flight recorder readout, material failure analysis, fuel analysis
<b>Facilities</b>	Laboratory for flight recorder readout, Metallurgical laboratory
<b>Availability of directional underwater locator beacon (37.5 Khz) detector</b>	Yes (1 set)
<b>Availability of omni-directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of other specialised equipment: (e.g. site survey equipment):</b>	site survey equipment
<b>Availability of training</b>	N/A
<b>Any other remarks</b>	N/A
<b>SAR agency</b>	
<b>Address</b>	
<b>Point of contact (name/designation/e-mail):</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Other means of contact:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	
<b>Locally based salvage/offshore underwater survey company:</b>	

<b>Availability of Ultra Short BaseLine (USBL) system configurable for 37.5KHz detection: (Yes or No)</b>	
<b>Brief description of other capabilities/assets/ underwater survey capabilities:</b>	
<b>Address:</b>	
<b>Telephone number</b>	
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<b>Fax:</b>	
<b>Email:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	

<b>State/Administration</b>	<b>Hong Kong, China</b>
<b>Name of Investigation Agency</b>	The Accident Investigation (AID) of the Civil Aviation Department of Hong Kong, China
<b>Multi-modal(details,if applicable)</b>	N/A
<b>Reporting to</b>	Chief Inspector of Accidents of the Government of the Hong Kong Special Administrative Region
<b>Address</b>	Civil Aviation Department Headquarters, 1 Tung Fai Road, Hong Kong International Airport, Lantau, Hong Kong
<b>Phone</b>	+852 2910 6145
<b>Fax</b>	+852 2326 3654
<b>Website</b>	<a href="http://www.cad.gov.hk/english/home.html">http://www.cad.gov.hk/english/home.html</a>
<b>24 hours x 7 days contact</b>	Phone: +852 2910 6821 (24 hrs) Fax: +852 2910 1177 (24 hrs) Email: aid@cad.gov.hk AFTN: VHHHYLYX
<b>Point of Contact (Name/designation/e-mail)</b>	Miss Clara Wong, Chief Operations Officer Email: cwong@cad.gov.hk
<b>Official to be contacted on matters relating to the database</b>	Mr. Steven C. T. NG. Email: ctng@cad.gov.hk
<b>Independence from the civil aviation regulatory authority</b>	No
<b>Number of Staff</b>	Three (3) permanent officers providing administrative support to the Accident Investigation Division & over 30 qualified Inspectors of Accidents (Investigators)
<b>Area of particular expertise</b>	Flight Operations Airworthiness Air Traffic Management & Engineering
<b>Facilities</b>	The Accident Investigation Division is equipped with a dedicated Air Accident Investigation Centre (AAIC) for conducting of aircraft accident & incident investigations. The AAIC consists of- Command Centre- to facilitate coordination of accident investigation & emergency response & rescue activities Flight Recorder Centre (FRC)- to facilitate the downloading & analysis of flight recorder data & voice recordings AL Storage Facility- to facilitate the secure storage of evidence & wreckage Investigators' offices & Investigation Rooms- to accommodate the investigation team & the conduct of interviews

<b>Availability of directional underwater locator beacon (37.5 Khz) detector</b>	Yes (1 set)
<b>Availability of omni-directional underwater locator beacon (37.5 Khz) detector</b>	Yes (1 set)
<b>Availability of other specialised equipment: (e.g. site survey equipment):</b>	No
<b>Availability of training</b>	No
<b>Any other remarks</b>	No
<b>SAR agency</b>	
<b>Address</b>	
<b>Point of contact (name/designation/e-mail):</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Other means of contact:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	
<b>Locally based salvage/offshore underwater survey company:</b>	
<b>Availability of Ultra Short BaseLine (USBL) system configurable for 37.5KHz detection: (Yes or No)</b>	
<b>Brief description of other capabilities/assets/ underwater survey capabilities:</b>	
<b>Address:</b>	
<b>Telephone number</b>	
<b>Address:</b>	
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<b>Fax:</b>	
<b>Email:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	

<b>State/Administration</b>	India
<b>Name of Investigation Agency</b>	Aircraft Accident Investigation Bureau, India
<b>Multi-modal(details,if applicable)</b>	N/A
<b>Reporting to</b>	Ministry of Civil Aviation, India
<b>Address</b>	Rajiv Gandhi Bhawan, Aurbindo Marg, New Delhi-110003
<b>Phone</b>	0091-11-24658051, 0091-11-24654027
<b>Fax</b>	0091-11-24693963
<b>Website</b>	www.civilaviation.gov.in/aaib
<b>24 hours x 7 days contact</b>	0091-11-24693963, 0091-11-24610848 opsctrl@aai.aero
<b>Point of Contact (Name/designation/e-mail)</b>	Sh.Bir Singh Rai, Deputy Director General, bsrai.dgca@nic.in
<b>Official to be contacted on matters relating to the database</b>	Sh.Bir Singh Rai, Deputy Director General, bsrai.dgca@nic.in
<b>Independence from the civil aviation regulatory authority</b>	Yes
<b>Number of Staff</b>	13
<b>Area of particular expertise</b>	CVR/DFDR Decoding of undamaged recorders, under water location of the recorders.
<b>Facilities</b>	CVR/DFDR lab.
<b>Availability of directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of omni-directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of other specialised equipment: (e.g. site survey equipment):</b>	Equipment for detecting Underwater locator beacon
<b>Availability of training</b>	Yes
<b>Any other remarks</b>	N/A
<b>SAR agency</b>	
<b>Address</b>	
<b>Point of contact (name/designation/e-mail):</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Other means of contact:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	
<b>Locally based salvage/offshore underwater survey company:</b>	
<b>Availability of Ultra Short BaseLine (USBL) system configurable for 37.5KHz detection: (Yes or No)</b>	
<b>Brief description of other capabilities/assets/ underwater survey capabilities:</b>	

<b>Address:</b>	
<b>Telephone number</b>	
<b>Address:</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	

<b>State/Administration</b>	Indonesia
<b>Name of Investigation Agency</b>	Nasional Keselamatan Transportasi (KNKT)
<b>Multi-modal(details,if applicable)</b>	Multi-Modal: Aviation, Marine, Rail and Land Transport
<b>Reporting to</b>	President of the Republic of Indonesia
<b>Address</b>	Transportation Building 3rd Floor Jl. Medan Merdeka Timur No. 5 Jakarta Pusat 10110 - Indonesia
<b>Phone</b>	(62)213517606
<b>Fax</b>	(62) 21 351 7606
<b>Website</b>	www.kemhubri.dephub.go.id/knkt
<b>24 hours x 7 days contact</b>	Main contact : Mr. Tatang Kurniadi, +62 818 876681 Alternate : Mr. Masruri, +62 818 330301
<b>Point of Contact (Name/designation/e-mail)</b>	Mr. Tatang Kurniadi, Chairman, tatangkurniadi@dephub.go.id  Mr. Masruri, Head of Aviation Accident Investigation Sub Committee, air.knkt@dephub.go.id
<b>Official to be contacted on matters relating to the database</b>	Mr. Masruri, air.knkt@dephub.go.id
<b>Independence from the civil aviation regulatory authority</b>	Yes
<b>Number of Staff</b>	258 Safety Investigators (all-modal) included 50 aviation Safety Investigators; 70 Secretariat (administrative) staff
<b>Area of particular expertise</b>	Flight data recorder readout and analysis
<b>Facilities</b>	Laboratory for flight recorder readout and analysis (aviation-modal); Laboratory for voyager data recorder analysis (marine-modal); Laboratory for rail data analysis (train-modal).
<b>Availability of directional underwater locator beacon (37.5 Khz) detector</b>	Yes (2 sets)
<b>Availability of omni-directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of other specialised equipment: (e.g. site survey equipment):</b>	Flight recorder readout and analysis; Voyager data recorder analysis; Rail data analysis.
<b>Availability of training</b>	Aircraft Accident Investigation Fundamental Course, Blood borne Pathogen Training, Human Factors in Transport Safety Course, Cognitive Interview Training.
<b>Any other remarks</b>	

<b>SAR agency</b>	
<b>Address</b>	
<b>Point of contact (name/designation/e-mail):</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Other means of contact:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	
<b>Locally based salvage/offshore underwater survey company:</b>	
<b>Availability of Ultra Short BaseLine (USBL) system configurable for 37.5KHz detection: (Yes or No)</b>	
<b>Brief description of other capabilities/assets/ underwater survey capabilities:</b>	
<b>Address:</b>	
<b>Telephone number</b>	
<b>Address:</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	

<b>State/Administration</b>	Japan
<b>Name of Investigation Agency</b>	Japan Transport Safety Board
<b>Multi-modal(details,if applicable)</b>	Aircraft, Railway, Marine
<b>Reporting to</b>	Minister of Land, Infrastructure, Transport & Tourism
<b>Address</b>	2-1-2 Kasumigaseki, Chiyoda-ku, Tokyo 100-8918, Japan
<b>Phone</b>	+81-3-5253-8824
<b>Fax</b>	+81-3-5253-1680
<b>Website</b>	<a href="http://www.mlit.go.jp/jtsb/english.html">http://www.mlit.go.jp/jtsb/english.html</a>
<b>24 heures x 7 days contact</b>	(office hours) Tel: +81-3-5253-8814 E-mail: jtsb_international@mlit.go.jp (Out of office hours) Mob: +81-90-1049-8728/8729 E-mail: jtsb-ac.g@docomo.ne.jp jtsb-ac01@docomo.ne.jp
<b>Point of Contact (Name/designation/e-mail)</b>	Mr. Kazuhiko HIRAI Deputy Investigator-General for Aircraft Accident
<b>Official to be contacted on matters relating to the database</b>	Mr. Hideshige IMAMURA International Affairs Section
<b>Independence from the civil aviation regulatory authority</b>	Yes
<b>Number of Staff</b>	188 (as of the end of March 2013)
<b>Area of particular expertise</b>	Flight Recorder Readout & Analysis
<b>Facilities</b>	Laboratory for Flight Recorder Readout & Analysis
<b>Availability of directional underwater locator beacon (37.5 Khz) detector</b>	Yes (1 set)
<b>Availability of omni-directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of other specialised equipment: (e.g. site survey equipment):</b>	Underwater Location Beacon (ULB) pinger receiver
<b>Availability of training</b>	In-house recurrent training for own accident investigators
<b>Any other remarks</b>	Nil
<b>SAR agency</b>	
<b>Address</b>	
<b>Point of contact (name/designation/e-mail):</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Other means of contact:</b>	
<b>Website:</b>	

<b>Any other remarks:</b>	
<b>Locally based salvage/offshore underwater survey company:</b>	
<b>Availability of Ultra Short BaseLine (USBL) system configurable for 37.5KHz detection: (Yes or No)</b>	
<b>Brief description of other capabilities/assets/ underwater survey capabilities:</b>	
<b>Address:</b>	
<b>Telephone number</b>	
<b>Address:</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	

<b>State/Administration</b>	<b>Macao, China</b>
<b>Name of Investigation Agency</b>	Civil Aviation Authority, Macao
<b>Multi-modal(details,if applicable)</b>	N/A
<b>Reporting to</b>	Secretary for Transport & Public Works
<b>Address</b>	Alameda Dr. Carlos d' Assumpcao, n.08 336-342, Centro Comercial Cheng Feng, 18, Andar, Macau
<b>Phone</b>	(853) 2851 1213
<b>Fax</b>	(853) 2833 8089
<b>Website</b>	<a href="http://www.aacm.gov.mo">www.aacm.gov.mo</a>
<b>24 heures x 7 days contact</b>	(853) 6232 2999
<b>Point of Contact (Name/designation/e-mail)</b>	Simon Chan, President, simonchan@aacm.gov.mo
<b>Official to be contacted on matters relating to the database</b>	Edwin Sin, edwinsin@aacm.gov.mo
<b>Independence from the civil aviation regulatory authority</b>	No
<b>Number of Staff</b>	3 in AIG office
<b>Area of particular expertise</b>	N/A
<b>Facilities</b>	N/A
<b>Availability of directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of omni-directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of other specialised equipment: (e.g. site survey equipment):</b>	N/A
<b>Availability of training</b>	N/A
<b>Any other remarks</b>	
<b>SAR agency</b>	
<b>Address</b>	
<b>Point of contact (name/designation/e-mail):</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Other means of contact:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	
<b>Locally based salvage/offshore underwater survey company:</b>	
<b>Availability of Ultra Short BaseLine (USBL) system configurable for 37.5KHz detection: (Yes or No)</b>	
<b>Brief description of other capabilities/assets/ underwater survey capabilities:</b>	
<b>Address:</b>	

<b>Telephone number</b>	
<b>Address:</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	

<b>State/Administration</b>	<b>Maldives</b>
<b>Name of Investigation Agency</b>	Accident Investigation Coordinating Committee (AICC)
<b>Multi-modal(details,if applicable)</b>	Nil
<b>Reporting to</b>	Minister for Maldives Civil Aviation Authority
<b>Address</b>	11th Floor, Velaagaage, Ameer Ahmed Magu, Male-20096, Maldives
<b>Phone</b>	+960-332-4983
<b>Fax</b>	+960-332-3039
<b>Website</b>	<a href="http://www.caa.gov.mv">www.caa.gov.mv</a>
<b>24 hours x 7 days contact</b>	+960-777-4838, +960-981-7838
<b>Point of Contact (Name/designation/e-mail)</b>	Mr. Abdul Razzakidris, Chairperson, AICC, <a href="mailto:abdulrazzakidris@gmail.com">abdulrazzakidris@gmail.com</a>
<b>Official to be contacted on matters relating to the database</b>	Ms. Mariyam Shifzan, Senior Airworthiness Engineer, +960-332-4988, <a href="mailto:shifzan@caa.gov.mv">shifzan@caa.gov.mv</a>
<b>Independence from the civil aviation regulatory authority</b>	Yes, However, reporting to minister of Civil Aviation
<b>Number of Staff</b>	8 permanent members & 3 administrative staff from MCAA
<b>Area of particular expertise</b>	Aircraft System & Maintenance, Flight Operations & Aircraft Performance, Aircraft Structure & Power Plant, ATC, Human Factors, Investigation Management, Maritime Investigation, Airport & Emergency Response
<b>Facilities</b>	
<b>Availability of directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of omni-directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of other specialised equipment: (e.g. site survey equipment):</b>	Equipments for Flight Recorder Readout & Analysis and Material Analysis
<b>Availability of training</b>	N/A
<b>Any other remarks</b>	N/A
<b>SAR agency</b>	
<b>Address</b>	
<b>Point of contact (name/designation/e-mail):</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Other means of contact:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	
<b>Locally based salvage/offshore underwater survey company:</b>	

<b>Availability of Ultra Short BaseLine (USBL) system configurable for 37.5KHz detection: (Yes or No)</b>	
<b>Brief description of other capabilities/assets/ underwater survey capabilities:</b>	
<b>Address:</b>	
<b>Telephone number</b>	
<b>Address:</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	

<b>State/Administration</b>	<b>Mongolia</b>
<b>Name of Investigation Agency</b>	Air Accident Investigation Bureau of Mongolia
<b>Multi-modal(details,if applicable)</b>	N/A
<b>Reporting to</b>	Ministry of Road & Transportation
<b>Address</b>	CAAM-212 Khan-Uul, Buyant-Ukhaa-17120, Ulaanbaatar, Mongolia
<b>Phone</b>	(+976)-11282026
<b>Fax</b>	(+976)-70049974
<b>Website</b>	<a href="http://www.aaib.gov.mn">www.aaib.gov.mn</a>
<b>24 hours x 7 days contact</b>	Tel: (+976)-95953399, Mail: aaib@aaib.gov.mn
<b>Point of Contact (Name/designation/e-mail)</b>	J. Tsolmon/ Director/ tsolmon@aaib.gov.mn
<b>Official to be contacted on matters relating to the database</b>	A. Uuganbayar/ uuganbayar.a@mcaa.gov.mn
<b>Independence from the civil aviation regulatory authority</b>	Yes
<b>Number of Staff</b>	10
<b>Area of particular expertise</b>	To investigate air accident
<b>Facilities</b>	Laboratory for Flight Recorder Readout
<b>Availability of directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of omni-directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of other specialised equipment: (e.g. site survey equipment):</b>	Underwater Locator Beacon (ULB) detectors for sea search of Flight Recorders
<b>Availability of training</b>	<p>The AAIB Singapore provides the following in-house trainings:</p> <ol style="list-style-type: none"> <li>1. Flight Recorder Readout &amp; Analysis</li> <li>2. Debris Mapping</li> <li>3. Photography</li> <li>4. Bloodborne Pathogen (Including the donning of PPE)</li> <li>5. Underwater search of Flight Recorders using handheld ULB detector</li> </ol> <p>In addition, The Singapore Aviation Academy offers a wide range of aviation related courses (<a href="http://www.saa.com.sg">http://www.saa.com.sg</a>), including the following:</p> <ol style="list-style-type: none"> <li>1. Aircraft Accident Investigation &amp; Management Courses.</li> <li>2. Safety Management System Courses.</li> <li>3. Bloodborne Pathogen Avoidance Training</li> </ol>
<b>Any other remarks</b>	N/A
<b>SAR agency</b>	
<b>Address</b>	
<b>Point of contact (name/designation/e-mail):</b>	

<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Other means of contact:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	
<b>Locally based salvage/offshore underwater survey company:</b>	
<b>Availability of Ultra Short BaseLine (USBL) system configurable for 37.5KHz detection: (Yes or No)</b>	
<b>Brief description of other capabilities/assets/ underwater survey capabilities:</b>	
<b>Address:</b>	
<b>Telephone number</b>	
<b>Address:</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	

<b>State/Administration</b>	<b>Myanmar</b>
<b>Name of Investigation Agency</b>	Myanmar Aircraft Accident Investigation Bureau
<b>Multi-modal(details,if applicable)</b>	Air Accident
<b>Reporting to</b>	Deputy Director
<b>Address</b>	Deputy Director (MAIB), Department of Civil Aviation (DCA), Yangon International Airport, Yangon-11021
<b>Phone</b>	+95 1 533162
<b>Fax</b>	+95 1 533016
<b>Website</b>	<a href="http://www.dca.gov.mm">www.dca.gov.mm</a>
<b>24 hours x 7 days contact</b>	Mr. Myo Thant (Deputy Director), ddmaib@dca.gov.mm, myothant502@gmail.com
<b>Point of Contact (Name/designation/e-mail)</b>	Mr. Myo Thant (Deputy Director), ddmaib@dca.gov.mm, myothant502@gmail.com
<b>Official to be contacted on matters relating to the database</b>	
<b>Independence from the civil aviation regulatory authority</b>	Direct report to Ministry of Transport Administration is under (DCA)
<b>Number of Staff</b>	2 Investigators & 3 Admin Staffs
<b>Area of particular expertise</b>	Aircraft Accident & Serious Incident Investigations Investigation
<b>Facilities</b>	Office, Library, Database
<b>Availability of directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of omni-directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of other specialised equipment: (e.g. site survey equipment):</b>	None
<b>Availability of training</b>	Aircraft Accident Investigation Workshop once in three years
<b>Any other remarks</b>	Established arrangements with BEA, France and AAIB, Singapore for the co-operation of Aircraft Accident/Incident Investigation
<b>SAR agency</b>	
<b>Address</b>	
<b>Point of contact (name/designation/e-mail):</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Other means of contact:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	

<b>Locally based salvage/offshore underwater survey company:</b>	
<b>Availability of Ultra Short BaseLine (USBL) system configurable for 37.5KHz detection: (Yes or No)</b>	
<b>Brief description of other capabilities/assets/ underwater survey capabilities:</b>	
<b>Address:</b>	
<b>Telephone number</b>	
<b>Address:</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	

<b>State/Administration</b>	<b>Nepal</b>
<b>Name of Investigation Agency</b>	Government of Nepal, Ministry of Culture Tourism and Civil Aviation (MoCTCA)
<b>Multi-modal(details,if applicable)</b>	Air Accident Only
<b>Reporting to</b>	Minister for Culture Tourism and Civil Aviation
<b>Address</b>	Singhadurbar, Kathmandu
<b>Phone</b>	977-1-4211847, 4211870
<b>Fax</b>	977-1-4211758
<b>Website</b>	<a href="http://www.tourism.gov.np">www.tourism.gov.np</a>
<b>24 heures x 7 days contact</b>	977-9841978928 (Cell), 977-1-4211847 (off), 977-1-4363212 <sup>®</sup>
<b>Point of Contact (Name/designation/e-mail)</b>	Buddhi Sagar Lamichhane, Joint Secretary, Aviation Safety and CAN Supervision Division, MoCTCA bslamichhane@tourism.gov.np bslamichhane@hotmail.com
<b>Official to be contacted on matters relating to the database</b>	Er. Hari Bahadur Khadka, Under Secretary, MoCTCA erkhadka@yahoo.com
<b>Independence from the civil aviation regulatory authority</b>	YES, by regulation
<b>Number of Staff</b>	3
<b>Area of particular expertise</b>	-
<b>Facilities</b>	-
<b>Availability of directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of omni-directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of other specialised equipment: (e.g. site survey equipment):</b>	
<b>Availability of training</b>	None, use overseas programs
<b>Any other remarks</b>	
<b>SAR agency</b>	
<b>Address</b>	
<b>Point of contact (name/designation/e-mail):</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Other means of contact:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	
<b>Locally based salvage/offshore underwater survey company:</b>	

<b>Availability of Ultra Short BaseLine (USBL) system configurable for 37.5KHz detection: (Yes or No)</b>	
<b>Brief description of other capabilities/assets/ underwater survey capabilities:</b>	
<b>Address:</b>	
<b>Telephone number</b>	
<b>Address:</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	

<b>State/Administration</b>	<b>New Zealand</b>
<b>Name of Investigation Agency</b>	Transport Accident Investigation Commission (TAIC)
<b>Multi-modal(details,if applicable)</b>	Aviation, Rail and Marine
<b>Reporting to</b>	Minister of Transport, the TAIC act is administrated by the Ministry of Transport
<b>Address</b>	Level 16, 80 the Terrace
<b>Phone</b>	+64 4 473 3112
<b>Fax</b>	+64 4 4991510
<b>Website</b>	<a href="http://www.taic.org.nz">www.taic.org.nz</a>
<b>24 heures x 7 days contact</b>	+64 4 473 3112, +64 27 4945451, +64 27 5945487
<b>Point of Contact (Name/designation/e-mail)</b>	Tim Burfoot, Chief Investigator
<b>Official to be contacted on matters relating to the database</b>	As above
<b>Independence from the civil aviation regulatory authority</b>	YES
<b>Number of Staff</b>	3 Air Investigators + 3 Rail + 3 Marine
<b>Area of particular expertise</b>	general transport accident investigation expertise
<b>Facilities</b>	wreckage warehouse and storage facility-no recorder read-out laboratory
<b>Availability of directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of omni-directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of other specialised equipment: (e.g. site survey equipment):</b>	-
<b>Availability of training</b>	-
<b>Any other remarks</b>	Requires specific support in capacity building and training
<b>SAR agency</b>	
<b>Address</b>	
<b>Point of contact (name/designation/e-mail):</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Other means of contact:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	
<b>Locally based salvage/offshore underwater survey company:</b>	
<b>Availability of Ultra Short BaseLine (USBL) system configurable for 37.5KHz detection: (Yes or No)</b>	

<b>Brief description of other capabilities/assets/ underwater survey capabilities:</b>	
<b>Address:</b>	
<b>Telephone number</b>	
<b>Address:</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	

<b>State/Administration</b>	Republic of Korea
<b>Name of Investigation Agency</b>	Aviation & Railway Accident Investigation Board
<b>Multi-modal(details,if applicable)</b>	Rail
<b>Reporting to</b>	None
<b>Address</b>	5-603, Dasom 2-Ro, 94, Government Complex-Sejong, Sejong-Si
<b>Phone</b>	+82-44-201-5447
<b>Fax</b>	+82-44-201-5698
<b>Website</b>	<a href="http://www.araib.go.kr">http://www.araib.go.kr</a>
<b>24 heures x 7 days contact</b>	+82-10-9286-1050
<b>Point of Contact (Name/designation/e-mail)</b>	Director/Aviation Investigation Team/araib@korea.kr
<b>Official to be contacted on matters relating to the database</b>	Deputy Director/Aviation Investigation Team
<b>Independence from the civil aviation regulatory authority</b>	Yes
<b>Number of Staff</b>	26
<b>Area of particular expertise</b>	None
<b>Facilities</b>	1. Laboratory for Metallurgical & Chemical Analysis. 2. Laboratory for FDR/CVR readout & analysis
<b>Availability of directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of omni-directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of other specialised equipment: (e.g. site survey equipment):</b>	NO
<b>Availability of training</b>	YES
<b>Any other remarks</b>	NO
<b>SAR agency</b>	
<b>Address</b>	
<b>Point of contact (name/designation/e-mail):</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Other means of contact:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	
<b>Locally based salvage/offshore underwater survey company:</b>	
<b>Availability of Ultra Short BaseLine (USBL) system configurable for 37.5KHz detection: (Yes or No)</b>	

<b>Brief description of other capabilities/assets/ underwater survey capabilities:</b>	
<b>Address:</b>	
<b>Telephone number</b>	
<b>Address:</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	

<b>State/Administration</b>	<b>Singapore</b>
<b>Name of Investigation Agency</b>	Air Accident Investigation Bureau of Singapore
<b>Multi-modal(details,if applicable)</b>	N/A
<b>Reporting to</b>	Ministry of Transport
<b>Address</b>	Passenger Terminal Building 2 #048-058 Singapore Changi Airport Postal Address: Changi Airport Post Office P O Box 1005, Singapore 918155 Republic of Singapore
<b>Phone</b>	(65) 6541 2796, (65) 6541 3042
<b>Fax</b>	(65) 6542 2394
<b>Website</b>	<a href="http://www.mot.gov.sg">http://www.mot.gov.sg</a>
<b>24 hours x 7 days contact</b>	(65) 9826 2359 (Mobile)
<b>Point of Contact (Name/designation/e-mail)</b>	CHAN Wing Keong, Chief Inspector of Accidents E-mail: chan_wing_keong@mot.gov.sg Phone: +65 6595 6010 Fax: +65 6542 2394
<b>Official to be contacted on matters relating to the database</b>	CHAN Wing Keong, Chief Inspector of Accidents E-mail: chan_wing_keong@mot.gov.sg Phone: +65 6595 6010 Fax: +65 6542 2394
<b>Independence from the civil aviation regulatory authority</b>	Yes, AAIB Singapore is part of the Ministry of Transport & is independent of the Civil Aviation Regulatory Authority, the military & aviation services providers
<b>Number of Staff</b>	9 Investigators (7 Engineers, 1 Pilot, 1 ATC), 2 support staff with 15 volunteer part-time investigators in specialized fields (As of 1 October 2013)
<b>Area of particular expertise</b>	N/A
<b>Facilities</b>	Flight Recorder Readout Facility
<b>Availability of directional underwater locator beacon (37.5 Khz) detector</b>	Yes (2 sets)
<b>Availability of omni-directional underwater locator beacon (37.5 Khz) detector</b>	Yes (1 set)
<b>Availability of other specialised equipment: (e.g. site survey equipment):</b>	General Site Survey Equipment
<b>Availability of training</b>	N/A
<b>Any other remarks</b>	N/A
<b>SAR agency</b>	Civil Aviation Authority of Singapore

<b>Address</b>	Rescue Coordination Centre (RCC), 60 Biggin Hill Road, Singapore 509950.
<b>Point of contact (name/designation/e-mail):</b>	
<b>Phone:</b>	(65) 65425024 - Singapore RCC (65) 65412668 or (65) 65412672 - Singapore ACC
<b>Fax:</b>	(65) 65422548
<b>Email:</b>	
<b>Other means of contact:</b>	AFS : WSJCZGZX or WSJCYCYX
<b>Website:</b>	
<b>Any other remarks:</b>	
<b>Locally based salvage/offshore underwater survey company:</b>	
<b>Availability of Ultra Short BaseLine (USBL) system configurable for 37.5KHz detection: (Yes or No)</b>	
<b>Brief description of other capabilities/assets/underwater survey capabilities:</b>	
<b>Address:</b>	
<b>Telephone number</b>	
<b>Address:</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	

<b>State/Administration</b>	<b>Sri Lanka</b>
<b>Name of Investigation Agency</b>	Civil Aviation Authority of Sri Lanka
<b>Multi-modal(details,if applicable)</b>	Aviation Only
<b>Reporting to</b>	Aviation Only
<b>Address</b>	No. 04, Hunupitiya Road, Colombo 02, Sri Lanka
<b>Phone</b>	0094-11-2358800
<b>Fax</b>	0094-11-2304644
<b>Website</b>	<a href="http://www.caa.lk">www.caa.lk</a>
<b>24 hours x 7 days contact</b>	Senior Director: +94-777-352-083, Director Flight Safety: +94-777-751-826, Director Aeronautical Servicers: +94-773-596-210
<b>Point of Contact (Name/designation/e-mail)</b>	Mr. Parakrama Dissanyake, Senior Director, sd@caa.lk
<b>Official to be contacted on matters relating to the database</b>	Ms. Samudra Chandraratne, Programme Assistant/Aircraft Accident Investigation, paaai@caa.lk
<b>Independence from the civil aviation regulatory authority</b>	No
<b>Number of Staff</b>	Administrative Staff:01, Part time Investigators:18
<b>Area of particular expertise</b>	No specific expertise
<b>Facilities</b>	No any specific facilities
<b>Availability of directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of omni-directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of other specialised equipment: (e.g. site survey equipment):</b>	N/A
<b>Availability of training</b>	N/A
<b>Any other remarks</b>	N/A
<b>SAR agency</b>	
<b>Address</b>	
<b>Point of contact (name/designation/e-mail):</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Other means of contact:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	
<b>Locally based salvage/offshore underwater survey company:</b>	

<b>Availability of Ultra Short BaseLine (USBL) system configurable for 37.5KHz detection: (Yes or No)</b>	
<b>Brief description of other capabilities/assets/ underwater survey capabilities:</b>	
<b>Address:</b>	
<b>Telephone number</b>	
<b>Address:</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	

<b>State/Administration</b>	<b>Thailand</b>
<b>Name of Investigation Agency</b>	Aircraft Accident Investigation Committee
<b>Multi-modal(details,if applicable)</b>	N/A
<b>Reporting to</b>	Ministry of transport
<b>Address</b>	Aircraft Accident Investigation Committee (Secretariat Office), Flight Standard Bureau, Department of Civil Aviation 71 Soi Ngamduplee, rama IV Road, Bangkok, Thailand
<b>Phone</b>	+66-2287-3198
<b>Fax</b>	+66-2286-2925
<b>Website</b>	
<b>24 hours x 7 days contact</b>	Rescue Co-ordination Centre +66-2286-0506, +66-2286-0594
<b>Point of Contact (Name/designation/e-mail)</b>	Ms. Weena Nusdin Secretary, Aircraft Accident Investigation Committee nweena@aviation.go.th / aai@aviation.go.th
<b>Official to be contacted on matters relating to the database</b>	Ms. Weena Nusdin Secretary, Aircraft Accident Investigation Committee nweena@aviation.go.th / aai@aviation.go.th
<b>Independence from the civil aviation regulatory authority</b>	NO
<b>Number of Staff</b>	6
<b>Area of particular expertise</b>	N/A
<b>Facilities</b>	N/A
<b>Availability of directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of omni-directional underwater locator beacon (37.5 Khz) detector</b>	
<b>Availability of other specialised equipment: (e.g. site survey equipment):</b>	Underwater pinger locator equipment, microscopes, 3D scanner
<b>Availability of training</b>	N/A
<b>Any other remarks</b>	N/A
<b>SAR agency</b>	
<b>Address</b>	
<b>Point of contact (name/designation/e-mail):</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Other means of contact:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	

<b>Locally based salvage/offshore underwater survey company:</b>	
<b>Availability of Ultra Short BaseLine (USBL) system configurable for 37.5KHz detection: (Yes or No)</b>	
<b>Brief description of other capabilities/assets/ underwater survey capabilities:</b>	
<b>Address:</b>	
<b>Telephone number</b>	
<b>Address:</b>	
<b>Phone:</b>	
<b>Fax:</b>	
<b>Email:</b>	
<b>Website:</b>	
<b>Any other remarks:</b>	