

The Duke of Edinburgh International Award Adventurous Journey Workbook

AUSTRALIA





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Participants must meet the following 14 requirements. Participants must:

- 1. Have a clearly defined and agreed Team Goal for each journey and have it approved by the Assessor or Award Leader. The Team Goal is to be in the SMART Goal format, describing an overall purpose such as exploring an area, a research project, a physical challenge. (SMART stands for Specific, Measurable, Achievable, Relevant, and Time-bound)
- 2. Undertake preparation and training which is relevant to their planned journeys and skill level. Note that sufficient and appropriate preparation and training is required at each level of the Award to ensure all journeys are undertaken with confidence by the Participants.
- 3. All members of the group must be involved with the planning and training, including those not undertaking the Adventurous Journey as Duke of Ed Participants.
- 4. Ensure they discuss and obtain approval from their Award Leader prior to commencing this Section. This includes preparation and training, all Practice Journeys, and the Qualifying Journey. Note that activities such as tourist-style trips, family holidays, and some school camps are not appropriate see 6.17 for more information.
- 5. Obtain written parent/guardian consent prior to departing on each journey if under the age of 18.
- 6. Be supervised and also assessed by suitably skilled, experienced, or qualified people.
- 7. Ensure there are a minimum of 4 Participants in each Adventurous Journey group (with a maximum of 7). Groups larger than 7 must be split into smaller sub-groups. Participants must identify themselves with their sub-group for all activities related to the journey. Note that the AOA (Division) may allow non-Participants to make up group numbers where circumstances require.
- 8. Endeavour to undertake the Adventurous Journeys with peer group equals who will make decisions together.
- 9. Ensure that both the Practice and Qualifying Journeys are undertaken on land, or in or on water, in a substantially unfamiliar and challenging environment (physical or virtual) and: a. are of a similar nature (e.g. terrain and climate conditions) and difficulty; b. are in a similar environment (but not over the same route); c. use the same mode or combination of modes of travel, e.g. canoeing, walking etc. (See 6.9 and 6.11 for more information); and d. require substantial individual effort in the journeying.
- 10 Undertake sufficient Practice Journeys to ensure that the Qualifying Journey is able to be safely undertaken. See 6.10.
- 11 Only use simple/basic self-catering accommodation, e.g. shelters, tents, hostels, and be largely self-sufficient throughout the journey. Overnight accommodation at home for extenuating reasons, e.g. for medical/health reasons, requires prior approval of the Award Operating Authority (Division) and verification by the NAO Office.
- 12 Ensure that the Qualifying Adventurous Journey meets the minimum time requirements for the chosen level of the Duke of Ed as outlined in the Time Requirements table below.
- 13. Upon completion of the Qualifying Journey, a Journey Report is to be submitted or presented to the Assessor. Note that a log is required for both Practice and Qualifying Journeys.
- 14. Undertake activities substantially in their own time. This means that, while some activity may take place during school, university, custodial, or work hours, most of it should occur outside these scheduled hours, noting that Award Leaders should not determine 'substantial' based on a single activity, but take into consideration all the Participant's activities being accredited using the Duke of Ed. See Glossary for the definition of 'Substantial'.



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The Australian Adventure Activity Standard

The Australian Adventure Activity Standard (AAAS) and associated Good Practice Guides (GPG's) provides essential information relating to the safe and responsible planning and delivery of adventure activities with dependent participants. The documents are designed as a voluntary good-practice framework for adventure activity providers and include guidance on matters of safety, compliance and service delivery as well as environmental and cultural protections.



Equipment audits and forms

For the purposes of ensuring compliance with the minimum safety equipment requirements for each category of event. Each section: Paddling, Sailing, Bushwalking have good practice guides and auditors to assist in correctly preparing your equipment.

It is the responsibility of the persons in charge to not only ensure that all safety equipment is onboard, in date, properly maintained and in service, that everybody knows where it is located and sufficient people are trained in the use of special equipment.

Participants

The Expedition plan is created by:

Name	Role	Signature	Date
	AUS II	VALIA	

Your Expedition Leader Advisor:

Name	Role	Signature	Date



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Expedition Leader

			Age	
			1	
	email			
			Age	
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6555	email			
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			Age	
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Expedition Summary						
Franciski on	Lasatian			<u> </u>	Data	Time a
Expedition Start	Location				Date	Time
Start						
Finish						
	,					
Aims and Out of the Expedi						
expedition. The be able to com this plan and a	cy contact ey must be municate	must be someone e an adult, have sor with your family ar	ne kind of nd emerge	remote co	mmunicat	tion with you and
Name						
Role						
Location Duri	ng Activity	,				
Phone			email			
Radio		Band		Channel		



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Permissions and Notifications

You will need to communicate the appropriate property owners, site/marina managers or relevant rangers for your expedition.

Relevant Manager	Name	Number	Date Notified
Address			
Email			
Eman			
Notes			
-			
Relevant Manager	Name	Number	Date Notified
	L4 1945		
	Sanaji		
Address			
Email			_
	\ A / \ \		
Notes	- V		
	X		
-			
Relevant Manager	Name	Number	Date Notified
	ALICTON	A 1 1 A	
Address	AUSIK		
Email			
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Communication Plan

Consider what communication options you require for both internal and external needs, in both normal and emergency circumstances. Factors such as the location and environment of your expedition will determine the number and types of communication options you'll require. Also there can be minimum legal requirements such as Marine VHF as well as good practice expectations.

Device	Number	Service Provider	Coverage
Mobile Phone			Full/ Partial/None
Satellite Phone			
Are you able to rechar	ge this device		Yes / No

Radios	Yes/No/NA	Channel Used	Power Supply/ Batteries
UHF			
VHF Marine			
GPS Locators	Yes/No/NA	In Service Date and registered. Y/N	
EPIRB			
PLB			
Satellite Tracker		Email Registered for	
Туре		tracking. Y/N	

Analogue Device	Yes/No/NA
Whistle	
Heliograph	
V-Sheet	
Flares	
Flashlight	



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Transport

Driver Details	Leader 1	Leader/Helper 2	Leader/Helper 3
Driver Name			
Driver Phone			
Driver's License			
Vehicle Description			
Vehicle Registration			
Terrain Suitability or			
CAT Rating			
Trailer being towed			

Transport Destination and Parking/Docking/Anchorage

		0,	
Location Detail	Leader 1	Leader/Helper 2	Leader/Helper 3
Location			
Private/public land			
Permission obtained			

Participant Transport

Participant	Means of transport	Details



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NAVIGATION PLAN DAY 1

Date		Activity			Map(s) Used			
Sunrise		Sunset		Start Time		Finish Time		
Max Temp		Min Temp		High Tide		Low Tide		
UV Index		% chance of	rain	Rain mm		Humidity		
	6:00	8:00	10:00	12:00	14:00	16:00	18:00	20:00
Wind Speed			6-5:5	the s				
Direction			75	37				
Swell			50					

Place or Waypoint	Grid	Magnetic	Distance	Height gain	Description	Section	Overall
description	reference	bearing	Nm/Km	or loss (m)		time	time
			/				
		- Al	IC.	$\Gamma D \Lambda$	LIA		
					LIA		
Totals							



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NAVIGATION PLAN DAY 2

Date		Activity			Map(s) Used			
Sunrise		Sunset		Start Time		Finish Time		
Max Temp		Min Temp		High Tide		Low Tide		
UV Index		% chance of	rain	Rain mm		Humidity		
	6:00	8:00	10:00	12:00	14:00	16:00	18:00	20:00
Wind Speed			6-5:5	the s				
Direction			75	37				
Swell			50					

Place or Waypoint	Grid	Magnetic	Distance	Height gain	Description	Section	Overall
description	reference	bearing	Nm/Km	or loss (m)		time	time
		-	/				
		/A.I	IC.	$\Gamma D \Lambda$	II I A		
		0.00		13.77	LIA		
Totals							



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NAVIGATION PLAN DAY 3

Date		Activity			Map(s) Used			
Sunrise		Sunset		Start Time		Finish Time		
Max Temp		Min Temp		High Tide		Low Tide		
UV Index		% chance of	rain	Rain mm		Humidity		
	6:00	8:00	10:00	12:00	14:00	16:00	18:00	20:00
Wind Speed			6-5:5	the s				
Direction			75	37				
Swell			50					

Place or Waypoint	Grid	Magnetic	Distance	Height gain	Description	Section	Overall
description	reference	bearing	Nm/Km	or loss (m)		time	time
		-	/				
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		0.00		13.77	LIA		
Totals							



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NAVIGATION PLAN DAY 4

Date		Activity			Map(s) Used			
Sunrise		Sunset		Start Time		Finish Time		
Max Temp		Min Temp		High Tide		Low Tide		
UV Index		% chance of	rain	Rain mm		Humidity		
	6:00	8:00	10:00	12:00	14:00	16:00	18:00	20:00
Wind Speed			14.5°	6-9				
Direction			7	3				
Swell			32					

Place or Waypoint	Grid	Magnetic	Distance	Height gain	Description	Section	Overall
description	reference	bearing	Nm/Km	or loss (m)		time	time
		_	/				
			·				
		- A.I	IC.	LD V	LIA		
					LIA		
Totals							
TOLAIS							



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MENU

Number of Meals

Breakfa	st:	Lunch:	Dinner:
	I		
Special D	ietary Requiremen	ts	
Menu Pla	nner		
	BREAKFAST		
	HYDRATION		
DAY 1	SNACKS		
DATI	LUNCH		
	DINNER	받사고	
	DESSERT	100	
	BREAKFAST	2/4	
	HYDRATION	. / \	
DAY 2	SNACKS	\sim $_{\perp}$	
DATZ	LUNCH		
	DINNER	X	
	DESSERT		
	BREAKFAST		
	HYDRATION		
DAY 3	SNACKS	HEID	AIIA
DAIS	LUNCH	UU III	ALIA
	DINNER		
	DESSERT		
	1		
	BREAKFAST		
	HYDRATION		
DAY 4	SNACKS		
	LUNCH		
	DINNER		
	DESSERT		



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WATER PLAN

How much water			
will each participant	Liters per	Does this include cooking water	Y/N
require.	person		

Planned Water Sources

Day	Location	Quality of Water	Filtration Required Y/N	Comments
1				
2				
3				
4	2 35 4			

Alternative water sources

Day	Location	Quality of Water	Filtration Required Y/N	Comments
	N 4 //	1		
	/ V/V	.//		

Water Plan Notes



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BUDGET

Income

Item	Price Per Person	Price - Total
Participant Fees		
Group Account		
Funding/Grant		
Activity Account		
12		
24 74	TOTAL	

Expenses

Item	Cost Per Person	Cost - Total
No.		
ALICTOAL	1.74	
AUSTKAL	I/A	
	TOTAL	

DIFFERENCE (+/-)	



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MINIMAL IMPACT PLAN

urrent environmenta	I impact issues in activity area	
rategies to manage i	mpacts in your activity area:	
	People	Equipment
Plan Ahead and Prepare		
Walk and Camp on Durable Surfaces	\./\	
Dispose of Waste Properly	-()-	
Leave What You Find		/
Minimise the Impact of Fires		
Respect Wildlife	ALISTRAL	IΔ
Be Considerate of Your Hosts and Other Visitors		
	1	
dditional Notes		



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Kit List

You should discuss with your supervisor what kit you require for the terrain you are carrying out your expedition in.

EXPEDITION KIT LIST	Tick √	
CLOTHING		Personal Protective equipment
1 pair walking boots (broken in)		Warm hat &/or sunhat
Boat Shoes		1 pair gloves (if appropriate)
Sneakers		Sunblock
Water Boots		Waterproof over-trousers
2 pairs walking socks	1	Jacket (waterproof & windproof)
Thermal t-shirt/Walking shirt		PFD As appropriate
2 fleece tops or similar		Appropriate footwear
2-3 t-shirts		Flashlight
2 walking trousers (warm, NOT jeans)		
Underwear		HYDRATION
Nightwear		As per water plan
Flipflops/trainers/sandals etc		
1 pair shorts (if appropriate)	/ ·	Kitchen
1 pair gaiters (optional))	Stove
	1	Fuel
Pack/Sleeping		Mug
Rucksack		Cutlery
Rucksack liner (or 2 strong plastic bags)		Pots/Pans
Sleeping mat	-	Rubbish Bag
Sleeping bag		Fuel Lighter
Waterproof bag for storing sleeping bag		Wash bucket
Sleeping bag liner		Wash Cloth
$\Delta \Pi S$		Detergent
Toiletries		
Toilet paper/Trowel		Navigation
Soap/Toothpaste/Toothbrush		Map/Charts
Hand Sanitiser		Compass
Towel		GPS +Spare Batteries
Miscellaneous		
Notebook & pen/pencil		Repair Kit
Watch/Camera		Cloth Tape/Cable ties
Small quantity of money		Tent pole sleeve/Cordage



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PERSONAL FIRST AID KIT

A personal first aid kit should include the following:

EXPEDITION FIRST AID KIT	Tick √	
Adhesive dressings		Non-adherent wound dressing
iodine swabs		Pencil & Notepad
Bandage shears Scissors		Plastic bags
Combine dressing		Pressure 'SMART' bandage
Conforming bandage		Resuscitation face mask
Cotton gauze swabs		Safety pins
Emergency blanket		Saline
Eye pads		Skin cleaning wipes / Wound disinfectant
First Aid Booklet		Splinter probes
Hydro gel		Triangular bandage
Hypo allergenic adhesive tape	3	Tweezers
Ice Pack (instant – one use only)		Wound closures
Nitrile gloves		Wound dressings
Non-adherent wound dressing		Needle and Thread
		Pencil & Notepad

Participants should make the Expedition Supervisor, Assessor, other staff and team members aware of any relevant medical condition that may impact on their, or others, safety. Participants should also make people aware if they are allergic to anything, including antibiotics or any other medicine or drug.

In discussion with their Expedition Supervisor, participants might also include in their personal first aid kit appropriate personal medication, painkillers, antiseptic cream, antihistamine/bite cream and rehydration tablets/sachets.



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EMERGENCY RESPONSE PLAN

Plan Overview

Verify that there is an Emergency Situation	Seek clarity and detail of the situationCritical decision making required
Assess Emergency Situation and Identify Dangers	 Implement DRSABCD Note all dangers, risks and concerns Search for injured people Remain calm and composed If possible – undertake this step with a second person.
Send for Help	 Call 000 or 112 – Emergency Services Communicate via UHF on Channel 5 or 35 Activate PLB/EPIRB
Ensure all injured people are attended to by First Aiders	 Rescue injured people – if safe to do so Relocate/Evacuate party or parties to safe location Continue to act until professional help arrives and directs otherwise
Allocate leaders to enable access for Emergency Services	 Identify Access Point (Road – Car, Clearing – Helicopter, Smoke Signal – On Foot) Position at intervals from Incident to Access Point (Provide Comms)
Enforce crowd management	 Relocate group away from incident Maintain group & general public distance from incident Encourage to not take photos and/or videos
Allocate Leaders to monitor group and general public for shock	 Regularly check in with First Aiders Triage those in shock and offer support as much as possible
Liaise with Emergency Contact Leader to con	
Handover to Em	ergency Services



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Incidents

1. Serious Injuries and Illness	2. Dangerous Incidents
Incorporating immediate treatment as an	Incorporating situations where there is a
inpatient in a hospital.	serious risk to a person's health and safety
	emanating from an immediate or imminent
	exposure to.
Amputations	Uncontrolled escape, spillage or leakage
 Serious head, eye or spinal injuries 	of a substance
Serious burns	Uncontrolled implosion, explosion or fire
 Separation of skin from underlying tissue 	Uncontrolled escape of gas or steam
(scalping or de-gloving)	Uncontrolled escape of a pressurised
 Loss of a bodily function 	substance
Serious lacerations	• Electric shock • Fall or release from height
	of any thing
	• The collapse or partial collapse of a
	structure

Assembly Location

Identify and describe locations of established evacuation assembly points and ensure every person knows them.

Activity Map

Ensure all leaders are aware of	of key locations on the activity r	nap.
Evacuation Points	Water Access	Traffic Junctions
Campsites	Points of Interest	

Roles and Responsibilities

Outline the responsibilities of all key personnel involved in the activity and their contact details.

actaris.	·
Key Personnel	Responsibilities
Leader	The leader takes overall responsibility and coordinates the entire
	group. They supervise and aim to achieve the objectives of the group or
	individual participants' session. The leader may delegate individual
	tasks but they maintain ultimate responsibility.
	Determine seriousness of incident, implement planned response, e.g.
	notify home organisation and external support, manage the group,
	administer appropriate first aid (as required)
Assistant Leader	Like the leader, the assistant leader offers the experience of the activity
	and achieves the activity's objectives. An assistant leader will support
	and assist the leader as instructed. Therefore, the assistant leader
	might need to understand the detail of the activity plan, risk
	management plan and emergency strategy.



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Emergency Contacts

Police:	000	Ambulance:	000
Fire (CFS):	000	Health Direct:	1800 022 222
Local Police:		Local Hospital:	
DEWNR:	08 8204 1910		
Health Direct (24hr GP)	1800 076 605	Call Connect - National	1234
Poisons Inf Centre	13 11 26	AMSA Maritime Search & Rescue	1800 641 792
Royal Flying Doctor SA	1800 733 772	AMSA Aviation	1800 815 257
BOM Weather Service	1900 955 369	AMSA Distress Beacon	1800 641 792
		Cancellation	

Evacuation Options

Identify and access any land management requirements for emergency strategy, including the following.

- Strategies relevant to the specific features of the areas being visited (e.g. River crossings)
- Detail any site specific features that may require particular attention during an emergency response situation.
- A strategy for maintaining supervision ratios if any changes to the planned activity occur.
- Detail plans of how to maintain group supervision during the course of the emergency response.

Post-Emergency Debrief

Outline what discussions or debriefs will be required after the incident to refine response procedures. The severity of the incident will determine the level of debrief.

Post-Incident Reporting

Complete an Incident Report



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Risk Management

Risk is managed through this process:

RISK IS Managed thro	
Identify the risk	Identify all hazards.
	What sorts of things have the potential to cause harm or loss?
Assess the risks	Assess and prioritise the risks that these hazards create and deal with highest priority risk first. What could happen and what might the consequences be?
Decide how to	Decide on measures to control the risks.
manage the risks	Can you eliminate the risk? Substitute a venue? Use personal
	protective equipment? Bring in an expert? Substitute an activity
	of lesser risk? Substitute real risk for perceived risk?
Implement	Implement appropriate control measures.
control measures	
control illeasures	Act to control or eliminate the risk.
control measures	Act to control or eliminate the risk.
Monitor and	Act to control or eliminate the risk. Monitor the control measures and review the process.
Monitor and	Monitor the control measures and review the process.
Monitor and	Monitor the control measures and review the process. Is what you are doing working? Does it meet industry standards?

	CONSEQUENCES							
LIKELIHOOD	INSIGNIFICANT	MINOR (First Aid)	MODERATE (Treatment Req)	MAJOR (Hospitalisation)	CATASTROPHIC (Death)			
ALMOST CERTAIN	Significant (S)	Significant (S)	HIGH (H)	нідн (н)	HIGH (H)			
LIKELY	MODERATE (M)	Significant (S)	Significant (S)	HIGH (H)	HIGH (H)			
POSSIBLE	LOW (L)	MODERATE (M)	Significant (S)	нівн (н)	HIGH (H)			
UNLIKELY	LOW (L)	LOW (L)	MODERATE (M)	Significant (S)	HIGH (H)			
RARE	LOW (L)	LOW (L)	MODERATE (M)	Significant (S)	Significant (S)			



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LIKELIHOOD	DESCRIPTION
Almost certain	The event is expected to occur in most circumstances
Likely	The event will probably occur in most circumstances
Possible	The event might (or should) occur at some time
Unlikely	The event could occur at some time
Rare	The event may only occur in exceptional circumstances

CONSEQUENCES	DESCRIPTION						
Insignificant	Low level impact with negligible consequences on the Branch aim or						
	activity objectives that can be controlled by routine management						
	procedures (no injuries, negligible financial loss or disruption to non-						
	essential infrastructure)						
Minor	The consequences would threaten the efficiency or effectiveness						
	achieving some aspects of the aim or activity objectives, requiring						
-	management effort to minimise impact (minimum financial loss,						
	injuries requiring first aid only, minor reputational impact or						
	disruption to non-essential infrastructure)						
Moderate	A significant /medium potential of affecting the achievement of the						
	aim or activity objectives (moderate financial loss or reputational						
	impact, injuries requiring medical treatment only, medium term loss						
	of some essential infrastructure).						
Major	A very high potential to impair the achievement of the aim or activity						
- /	objectives (major financial loss or reputational impact, significant						
	occupational, health, safety and welfare incident/s, long term loss of						
	some critical infrastructure).						
Catastrophic	An extreme potential to threaten the sustainability of the						
	organisation or its aim and activities (huge financial loss or						
	reputational impact, very serious occupational health safety and						
	welfare incident/s, permanent loss of critical infrastructure).						

RISK PRIORITY	ACTION
High	A high risk is one that must be dealt with immediately. Executive
	management normally monitors high risks.
Significant	A significant risk is one that should be dealt with after attending to high
	level risks. Senior managers normally monitor significant risks.
Moderate	A moderate risk is one that can be dealt with by applying routine
	procedures and is normally dealt with by local managers at the
	Branch/Group level.
Low	Risks in this category may be accepted but should be monitored
	periodically to ensure the rating does not change.



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Risk Assessment ar	nd Management Ma	trix								
Activity Type:			Activity Location:			Activity			Date:	
Item Number	Hazards Recognised Dangers	Risks Potential accidents, injury or other loss		Risk Assessment Rate Likelihood and Consequences giving a rating of low, moderate, significant or high		Control Strategies To reduce or eliminate the risk		reduce or	Strategy accepted? Y or N	Evaluation of Outcomes Strengths / Improvements
Environment Risks										
							4			
			12000	ð						
			2							
Equipment Risks				$/ \cap$					T	-
			$-\lambda \Delta A$							
			-1. 2		7					
			1//							
		-								
People Risks	People Risks									
			$\Delta \Pi \Pi$	h., 1		1/0				
					10201	-12 %				



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A presentation must be prepared and delivered after the expedition.

The presentation or report, which may be in any format the participants or teams choose, must be related to the expedition's aim.



Congratulations. Incredible effort.