EMERGENCY NUMBERS:	DES: 1800 088 200	Form 10 (PLANNING)
Fiona Stanley Hospital Hyperbaric chamber : (08) 6152 5222 (08:00 to 15:30) or (08) 6152 2222 (24hrs)		DIVE PROPOSAL

TITLE OF FIELDWORK SAFETY PLAN TO WHICH THIS PROPOSAL RELATES:

DESCRIPTION: (alternatively, a separate Form 09 [PLANNING] METHOD STATEMENT may be referenced from here if a copy is attached):

Start Date:	Finish Date:

DIVING AUTHORISED BY:

Fieldwork Supervisor / Dive Team Leader Signature:	Print Name:	Date:
DBSO Signature:	Print Name:	Date:

> > > FOR EACH DIVER – MAKE A COPY OF FORM 16 [FIELDWORK] FIELD DIVE LOG – TO BE COMPLETED IMMEDIATELY FOLLOWING DIVES < < <

Diver 1:	Hierarchy: (Principle Researcher, Dive Coordinator, Dive Leader, Divers Attendant)	Phone No. / Active Divelog Profile (Y/N)?	Using own equipment? / Service Evidence Seen?	Last Dive Date: / Max.depth (m):
Notes:				

Dive No. / Day	Location	Date	Dive Buddy	Time IN	Time OUT	Depth (metres)	Dive Time (mins)	Bottom Time (mins)	Effective Bottom Time (mins)	Deco. Stops (e.g. 3min at 5m)	Rep Group	Surface Interval	Rep Factor	Nitrox O2%	EAD (metres)	PO2	%EXP

(To add rows to table - with cursor in the last row, right click then select "Insert")

Diver 2:	Hierarchy: (Principle Researcher, Dive Coordinator, Dive Leader, Divers Attendant)	Phone No. / Active Divelog Profile (Y/N)?	Using own equipment? / Service Evidence Seen?	Last Dive Date: / Max.depth (m):
Notes:				

Dive No. / Day	Location	Date	Dive Buddy	Time IN	Time OUT	Depth (metres)	Dive Time (mins)	Bottom Time (mins)	Effective Bottom Time (mins)	Deco. Stops (e.g. 3min at 5m)	Rep Group	Surface Interval	Rep Factor	Nitrox O2%	EAD (metres)	PO2	%EXP

Diver 3:	Hierarchy: (Principle Researcher, Dive Coordinator, Dive Leader, Divers Attendant)	Phone No. / Active Divelog Profile (Y/N)?	Using own equipment? / Service Evidence Seen?	Last Dive Date: / Max.depth (m):
Notes:				

Dive No. / Day	Location	Date	Dive Buddy	Time IN	Time OUT	Depth (metres)	Dive Time (mins)	Bottom Time (mins)	Effective Bottom Time (mins)	Deco. Stops (e.g. 3min at 5m)	Rep Group	Surface Interval	Rep Factor	Nitrox O2%	EAD (metres)	PO2	%EXP

Diver 4:	Hierarchy: (Principle Researcher, Dive Coordinator, Dive Leader, Divers Attendant)	Phone No. / Active Divelog Profile (Y/N)?	Using own equipment? / Service Evidence Seen?	Last Dive Date: / Max.depth (m):
Notes:				

Dive No. / Day	Location	Date	Dive Buddy	Time IN	Time OUT	Depth (metres)	Dive Time (mins)	Bottom Time (mins)	Effective Bottom Time (mins)	Deco. Stops (e.g. 3min at 5m)	Rep Group	Surface Interval	Rep Factor	Nitrox O2%	EAD (metres)	PO2	%EXP

Diver 5:	Hierarchy: (Principle Researcher, Dive Coordinator, Dive Leader, Divers Attendant)	Phone No. / Active Divelog Profile (Y/N)?	Using own equipment? / Service Evidence Seen?	Last Dive Date: / Max.depth (m):
Notes:				

Dive No. / Day	Location	Date	Dive Buddy	Time IN	Time OUT	Depth (metres)	Dive Time (mins)	Bottom Time (mins)	Effective Bottom Time (mins)	Deco. Stops (e.g. 3min at 5m)	Rep Group	Surface Interval	Rep Factor	Nitrox O2%	EAD (metres)	PO2	%EXP

Diver 6:	Hierarchy: (Principle Researcher, Dive Coordinator, Dive Leader, Divers Attendant)	Phone No. / Active Divelog Profile (Y/N)?	Using own equipment? / Service Evidence Seen?	Last Dive Date: / Max.depth (m):
Notes:				

Dive No. / Day	Location	Date	Dive Buddy	Time IN	Time OUT	Depth (metres)	Dive Time (mins)	Bottom Time (mins)	Effective Bottom Time (mins)	Deco. Stops (e.g. 3min at 5m)	Rep Group	Surface Interval	Rep Factor	Nitrox O2%	EAD (metres)	PO2	%EXP

Diver 7:	Hierarchy: (Principle Researcher, Dive Coordinator, Dive Leader, Divers Attendant)	Phone No. / Active Divelog Profile (Y/N)?	Using own equipment? / Service Evidence Seen?	Last Dive Date: / Max.depth (m):
Notes:				

Dive No. / Day	Location	Date	Dive Buddy	Time IN	Time OUT	Depth (metres)	Dive Time (mins)	Bottom Time (mins)	Effective Bottom Time (mins)	Deco. Stops (e.g. 3min at 5m)	Rep Group	Surface Interval	Rep Factor	Nitrox O2%	EAD (metres)	PO2	%EXP

Diver 8:	Hierarchy: (Principle Researcher, Dive Coordinator, Dive Leader, Divers Attendant)	Phone No. / Active Divelog Profile (Y/N)?	Using own equipment? / Service Evidence Seen?	Last Dive Date: / Max.depth (m):
Notes:				

Dive No. / Day	Location	Date	Dive Buddy	Time IN	Time OUT	Depth (metres)	Dive Time (mins)	Bottom Time (mins)	Effective Bottom Time (mins)	Deco. Stops (e.g. 3min at 5m)	Rep Group	Surface Interval	Rep Factor	Nitrox O2%	EAD (metres)	PO2	%EXP

Diver 9:	Hierarchy: (Principle Researcher, Dive Coordinator, Dive Leader, Divers Attendant)	Phone No. / Active Divelog Profile (Y/N)?	Using own equipment? / Service Evidence Seen?	Last Dive Date: / Max.depth (m):
Notes:				

Dive No. / Day	Location	Date	Dive Buddy	Time IN	Time OUT	Depth (metres)	Dive Time (mins)	Bottom Time (mins)	Effective Bottom Time (mins)	Deco. Stops (e.g. 3min at 5m)	Rep Group	Surface Interval	Rep Factor	Nitrox O2%	EAD (metres)	PO2	%EXP

Diver 10:	Hierarchy: (Principle Researcher, Dive Coordinator, Dive Leader, Divers Attendant)	Phone No. / Active Divelog Profile (Y/N)?	Using own equipment? / Service Evidence Seen?	Last Dive Date: / Max.depth (m):
Notes:				

Dive No. / Day	Location	Date	Dive Buddy	Time IN	Time OUT	Depth (metres)	Dive Time (mins)	Bottom Time (mins)	Effective Bottom Time (mins)	Deco. Stops (e.g. 3min at 5m)	Rep Group	Surface Interval	Rep Factor	Nitrox O2%	EAD (metres)	PO2	%EXP

Diver 11:	Hierarchy: (Principle Researcher, Dive Coordinator, Dive Leader, Divers Attendant)	Phone No. / Active Divelog Profile (Y/N)?	Using own equipment? / Service Evidence Seen?	Last Dive Date: / Max.depth (m):
Notes:				

Dive No. / Day	Location	Date	Dive Buddy	Time IN	Time OUT	Depth (metres)	Dive Time (mins)	Bottom Time (mins)	Effective Bottom Time (mins)	Deco. Stops (e.g. 3min at 5m)	Rep Group	Surface Interval	Rep Factor	Nitrox O2%	EAD (metres)	PO2	%EXP

Diver 12:	Hierarchy: (Principle Researcher, Dive Coordinator, Dive Leader, Divers Attendant)	Phone No. / Active Divelog Profile (Y/N)?	Using own equipment? / Service Evidence Seen?	Last Dive Date: / Max.depth (m):
Notes:				

Dive No. / Day	Location	Date	Dive Buddy	Time IN	Time OUT	Depth (metres)	Dive Time (mins)	Bottom Time (mins)	Effective Bottom Time (mins)	Deco. Stops (e.g. 3min at 5m)	Rep Group	Surface Interval	Rep Factor	Nitrox O2%	EAD (metres)	PO2	%EXP

Diver 13:	Hierarchy: (Principle Researcher, Dive Coordinator, Dive Leader, Divers Attendant)	Phone No. / Active Divelog Profile (Y/N)?	Using own equipment? / Service Evidence Seen?	Last Dive Date: / Max.depth (m):
Notes:				

Dive No. / Day	Location	Date	Dive Buddy	Time IN	Time OUT	Depth (metres)	Dive Time (mins)	Bottom Time (mins)	Effective Bottom Time (mins)	Deco. Stops (e.g. 3min at 5m)	Rep Group	Surface Interval	Rep Factor	Nitrox O2%	EAD (metres)	PO2	%EXP

Diver 14:	Hierarchy: (Principle Researcher, Dive Coordinator, Dive Leader, Divers Attendant)	Phone No. / Active Divelog Profile (Y/N)?	Using own equipment? / Service Evidence Seen?	Last Dive Date: / Max.depth (m):
Notes:				

Dive No. / Day	Location	Date	Dive Buddy	Time IN	Time OUT	Depth (metres)	Dive Time (mins)	Bottom Time (mins)	Effective Bottom Time (mins)	Deco. Stops (e.g. 3min at 5m)	Rep Group	Surface Interval	Rep Factor	Nitrox O2%	EAD (metres)	PO2	%EXP

Diver 15:	Hierarchy: (Principle Researcher, Dive Coordinator, Dive Leader, Divers Attendant)	Phone No. / Active Divelog Profile (Y/N)?	Using own equipment? / Service Evidence Seen?	Last Dive Date: / Max.depth (m):
Notes:				

Dive No. / Day	Location	Date	Dive Buddy	Time IN	Time OUT	Depth (metres)	Dive Time (mins)	Bottom Time (mins)	Effective Bottom Time (mins)	Deco. Stops (e.g. 3min at 5m)	Rep Group	Surface Interval	Rep Factor	Nitrox O2%	EAD (metres)	PO2	%EXP