2.0 SAFETY POLICY

At SPPS our Occupational Health Safety Policy is based on a belief that the well-being of people employed at work or people affected by our work, is a major priority and must be considered during all work performed on our behalf.

People are our most important asset and their health and safety is our greatest responsibility. The public shall be given equal priority to that of our employees.

The objectives of our Safety Policy are:

- To achieve an accident free workplace.
- To make health and safety an integral part of every managerial and supervisory position.
- To ensure health and safety is considered in all planning and work activities.
- To involve our employees in the decision making processes through regular communication consultation and training.
- To provide a continuous program of education and learning to ensure that our employees , work in the safest possible manner.
- To identify and control all potential hazards in the workplace through hazard identification and risk analysis
- To ensure all potential accident/incidents are controlled and prevented.
- To provide effective injury management and rehabilitation for all employees.

The success of health and safety management is dependent on:

- Pro-active planning of all work activities with due consideration given to implementing occupational health and safety (OHS) controls that are suitable to each given situation.
- Understanding the total work process and associated CH3 risks.
- Ensuring the work team is totally committed to achieving our objectives.
- Ensuring that open and honest communication exists between management and all employees.

Director's name

Signature

Date

3.0 ROLES AND RESPONSIBILITIES

3.1 ROLES AND RESPONSIBILITIES DEFINED:

[Organisation] will provide the following key personnel during the archaeological assessment. The roles and responsibilities regarding safety are outlined below.

SITE MANAGER: [Name]

[Name] is responsible for safety on the project. Duties include.

- Implementing the company Occupational Health Safety and Rehabilitation procedures.
- Carrying out a design review with the Principal Contractor's project team to assist in the identification of further risk reduction controls measures.
- Stimulating a high level of safety awareness at all times.
- Identifying safety training needs.
- Leading by example.
- Ensuring safe equipment and plant is provided and maintained.
- Insisting on correct and safe work practices at all times.
- Assisting in the identification and preparation of safe work procedures.
- Reviewing safety reports and inspections and initiating rectification where necessary.
- Participating in accident/incident investigations.

ASSISTANT SITE MANAGER: [Name]

[Name] is jointly responsible for safety on the project when the Site Manager is present and in the absence of the Site Manager is solely responsible for safety on the project: Duties include:

- Implementing the company Occupational Health Safety and Rehabilitation procedures.
- Carrying out a design review with the Principal Contractor's project team to assist in the identification of further risk reduction controls measures.
- Stimulating a high level of safety awareness at all times.
- Identifying safety training needs.
- Leading by example.
- Ensuring safe equipment and plant is provided and maintained.
- Insisting on correct and safe work practices at all times.
- Assisting in the identification and preparation of safe work procedures.
- Reviewing safety reports and inspections and initiating rectification where necessary.
- Participating in accident/incident investigations.

4.0 DOCUMENT CONTROL

4.1 ISSUE, REVISION AND REVIEW

[Organisation] is responsible for:

- Completing the Safety Work Method Statement and providing a copy to the Principal Contractor before work commences on site.
- Maintaining an up to date version of the Safety Work Method Statement. A record of revisions that occur will be kept in the Record of Revision table below. All obsolete pages will be destroyed.
- Providing an updated copy to the Principal Contractor whenever changes occur.
- Maintaining a register of people to whom the Safety Work Method Statement is issued using the Distribution List table below
- Issuing a completed Safety Work Method Statement to all those registered.
- Ensuring revisions are distributed to all registered people.
- Reviewing the document at intervals of not more than one month to ensure it is up to date.

4.2 RECORD OF REVISION

Edition/ Revision	Date	Section	Page	Revision Details
Issue A/ Revision 0				Original

4.3 DISTRIBUTION LIST

Controlled copies of this document have been issued to the holders nominated below:

No.	User	Position	Issue Date
01			Date
02			
03			

5.0 HAZARD IDENTIFICATION AND RISK ASSESSMENT

For each potential hazard identified a Risk Class will be determined by referring to the class categories listed below. The attached Risk Management chart will be used to determine the requirement for management of risks.

Class 1 (High Risk): The hazard has the potential to kill or permanently disable.

Class 2 (Medium Risk): The hazard has the potential to cause serious injury or illness, which will temporarily cause a disability.

Class 3 (Low Risk): The hazard has the potential to cause a minor injury which will not cause a disability.

	Risk Management					
	Project: Date: Company:					
Work Activity	Potential Hazards	Activity Risk Score	SWMS Required	SWMS No. & Date Produced		
Travel to and from the site	 Accident 	Class 1	Yes: [X] No: []	SWMS No. 1 (Attached below) [date]		
Attend Initial on-site meeting	None	-	Yes: [] No: [X]	N/A		
Excavation by mechanical means	 Excavator disturbs u/w cables or other services, Entanglement in control lines and hoses 	Class 1&2	Yes: [X] No: []	SWMS No 2 (Attached Below) [date]		
Excavation by hand/hand fanning of trenches	 Twisting, pushing and pulling, lifting and carrying Possible cuts on sharp objects 	Class 1 & 2	Yes: [X] No: []	SWMS No 3 (Attached Below) [date]		
Moving excavated artefacts and crates	 Twisting, pushing and pulling, lifting and carrying, Trip hazards on deck 	Class 2	Yes: [X] No: [.]	SWMS No 4 (Attached below) [date]		

	Risk Ma	anagen	nent (Con	td)		
	Project: Date: Company:					
Work Activity	Potential Hazards	Activity Risk Score	SWMS Required	SWMS No. & Date Produced		
Diving	 Decompression sickness. Nitrogen narcoses 		Yes: [X] No: []	SWMS No. 5 (Attached below) [date]		
	 Twisting, pushing and pulling, lifting and carrying. Trip hazards 	Class 2 & 3	Yes: [X] No: []	SWMS No. 6 (Attached below) [date]		
Artefact retrieval and conservation	 Twisting, pushing and pulling, lifting and carrying. Trip hazards Hit by moving crane arm Contact with dangerous/ha zardous materials 		Yes: [X] No: []	SWMS No. 7 (Attached below) [date]		
Dutdoor Work	 Environmenta I-Exposure to sun, wind and rain Biological- Snakes, insects and/or other pests. 	1&2	Yes: [X] No: [.]	SWMS No. 8 (Attached below) 20/02/08		

7.0 SKILLS AND COMPETENCIES

7.1 PROCEDURE

[Organisation] will ensure that its employees are adequately trained to a level of competency sufficient to ensure their health and safety when at work

Personal Qualifications and Experience:	Personnel, Duties and Responsibilities:
	Site Manager/Archaeologist:
	 Check that required safety gear is available and in good working order, including first aid kit.
	• Ensure all required dive gear and other PPE & clothing is available.
	 Ensure means of communication and diver recall procedures in case of emergency.
	Assistant Site Manager/Archaeologist:
	• Check that required safety gear is available and in good working order, including first aid kit.
	• Ensure all required PPE is being worn.
	• Follow and enforce communication and recall procedures.
	Archaeologist:
	 Check that required safety gear is available and in good working order, including first aid kit.
	 Ensure all required PPE is being worn. Follow and enforce communication procedures.
	 Archaeologist: Check that required safety gear available and in good working orde including first aid kit. Ensure all required PPE is being work Follow and enforce communication

Dive Supervisor
Plan and communication dive times
Ensure dive plan is adhered to
Check divers and diver equipment prior to entry
Monitor divers and dive times
 Record and archive details of dive
Stand-by Diver
Respond to all instructions of the Dive Supervisor
 Prepare personal dive equipment and ensure it is ready for immediate deployment
 Be ready to enter the water immediately if an emergency develops

8.0 OHS INDUCTION

8.1 PROCEDURE

[Organisation] will ensure that people carrying out the nominated work have relevant training including Occupational Health and Safety (OHS) Induction Training. Workers will not carry out the site inspection until they have received the minimum requirements for OHS induction training.

- 1. Industry (general) induction:
- 2. Work Activity OHS induction; and
- 3. Site Specific OHS Induction.

8.2 SELECTION AND USE

All workers will receive the above three minimum OHS induction training requirements before work on site commences and a record of the training provided on the form overleaf.

Induction Register						
Organisation:		Project:		Date:		
Name	Course Description 1, 2, or 3	Card No./ Reg No.	Date of Course	Duration	Conducted by	
-						

Кеу

1 Industrial general

2 Work Activity Induction

3 Site Specific Induction

9.0 TOOL BOX TALKS

9.1 PROCEDURE

Occupational Health and Safety Legislation requires the identification of potential workplace hazards, the assessment of the risk of the hazard and the development of controls to eliminate or minimise the risk. To assist in hazard identification and the development of controls [Organisation] employees will undertake consultation in the form of Tool Box Talks conducted by [Site Manager/Archaeological Director].

All Tool Box Talks will be recorded on the form attached overleaf and signed off by participants. Any corrective action will be followed up and signed off by the nominated person.

9.2 CONSULTATION

[Organisation] recognise the involvement of workers as essential in identifying potential hazards that can be eliminated, or minimised, before injuries occur.

Tool Box Talks will be used to help Supervisors manage safety, to provide a forum for workers to have their say about safety issues and to help ensure safety awareness is maintained throughout the project.

Where required specific safety issues will be raised accidents reviewed. Safe Work Method Statement developed and presented for evaluation and familiarisation or safety alerts discussed. Tool Box Talks will be used to induct workers into and "sign off" their understanding of the controls provided in the Safe Work Method Statement for the specific work in which they will be involved.

	Rec	ord of To	00	l Box Talk				
Workplace:				Date:				
Supervisor/presenter:	Supervisor/presenter:							
Subject:				Duration:				
1		Persons	Pre					
Print Name	Sig	nature		Print Name	Signature			
Comments & points ra	aised:		·					
Corrective Action	n	Action by		Action	Complete			
				Sign off	Date			
					_			

10.0 FIRST-AID & ACCIDENT INVESTIGATION

10.1 FIRST-AID PERSONNEL AND LOCATION OF FIRST-AID

The qualified First-Aid persons on site is: [Name] The nearest First-Aid box to the work. in progress is: [Location]

10.2 REPORTING

All injuries will be reported to the appropriate First-aid Officer on site. Injuries will be recorded in the following Site Injury Register.

Records will be. kept for a minimum of 5 years. Where the injury results in an absence from the workplace of 7 days or more the injury and its circumstances will be reported to the WorkCover Authority using the appropriate form.

10.3 INVESTIGATION

- [Organisation] will investigate all accidents within 1 hour.
- Investigation will be recorded on Accident Investigation Form (attached).
- Accidents will be recorded by: Archaeological Director/ Site Manager and [Director of Organisation]
- Accidents will be investigated by: Archaeological Director/ Site Manager and [Director of Organisation]
- Accidents will be reported to WorkCover by: Archaeological Director/ Site Manager or [Director of Organisation]

	Register of Injury	
Details of Injured Person: Name:		
	Given Name/s:	Sex(M/F):
Address: No. Street:	Suburb:	Post Code:
City: Stat	Suburb: te:Contact Phone No:	()
Employer: Business Name:		
Address:		Da et Cadai
City: Street: Stat	Suburb: te:Business Phone No	Post Code:
Accident/Incident Details:		
Description of Events: Date of injury: / / T	ime of Injury: am. / pn	n.
		-
Task/operation undertaken a	at the time of the injury:	
Physical location (area) whe	re injury occurred:	
Type of injury: (e.g bruise, cu	t fracture grit in eve)	
Part of Body Injured: (e.g arr	n, torso, head)	
Cause of injury: (what happe	ned)	
Treatment Given/Action Take	en:	
Person completing this for	<u>m:</u> Oixen Neme <i>l</i> er	0 in the state
Surname: Date:// Time:	Given Name/s: am. / pm.	_ Signature:
Did the person cease work?		(cross out whichever is not applicable)

Accident Investigation Report

NOTE: A separate form should causes, not attributing							
Reference No		Injury	Dam	nage	🗌 Ne	ar Miss	
1. Project:							
2. Personal Details:	h Year	First N Gen	ame Preferred Lang	uage	Other In Contact]
3. Occupation/Job Title Description of occupation of		How long Occupati		Day	Month	Year]
Main tasks performed		Trainir	ng provide		nduction. Frade/task s Both of the s Neither of th	above.	
4. Time& Date of Damac	Month Year	Time 8	Date Re am/pm		eceived:	Year]
	spital inpatient perty damage	□ Doctor o □ Nil (injur	nly y/damage)				
	in damage.						
-					Nature 0	Code	
Bodily location of injury, d	isease or damage	:			Nature C	June	
_							
-				Bodily I	ocation C	Code	
	be answered, as in te of Resumption ort-term alternate duti		l			F	
Required Per	manent alternate duti	es					

Normal duties Total number of days lost. Government report completed Investigation undertaken. T. Description of Incident: (include any part What was the worker doing at the time?	ticular chemical, product, process, equip	
Name/s of witnesses	Signature of worker	Date:
How exactly was the injury, disease or dama	Mechanism of injury Cod	e
What happened? (undesired event)	Breakdown agency Coo	le
Reconstruct the sequence of events that led 1. 2. 3. int contribution fortune	to the undesired event. 4. 5. 6.	
List contributing factors	· · · · · · · · · · · · · · · · · · ·	······
Name P Date investigation conducted:	Position Signature Signature Month Year	
Estimated Cost of Incident: \$ 9. Manager's Comments: (manager, employ	Estimated Cost of Correction: \$ ver or Principal Contractor to sign and da	te)
Signature:	Date:	
. Safety Co-ordinator's Comments: (sig	gn and date)	

Signature: Date: WorkCover Offices: