

**GREEN COAST TEMPLATES** 





## ENVIRONMENTAL EDUCATION REPORT

PROGRAMME 1	
Green Coast site	
Date of programme	
Time of programme	
Programme coordinator	Name
	Surname
	Organisation
	Contact number
	Email
Programme theme	
Theme description	
Number of learners	
Age group	
Brief description of the day's activities (Please provide photos)	

PROGRAMME 2	
Green Coast site	
Date of programme	
Time of programme	
Programme coordinator	Name
	Surname
	Organisation
	Contact number
	Email
Programme theme	
Theme description	
Number of learners	
Age group	
Brief description of the day's activities (Please provide photos)	



ENVIRONMENTAL EDUCATION REPORT

Please insert photographs.

PROGRAMME 1

#### PROGRAMME 2



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#### HABITAT MONITORING PLAN

Describe the habitat being monitored			
Who conducts the monitoring?	Name	Surname	Capacity
Are the monitors mentioned above competent in conducting the monitoring?			
Give a brief description of why you are monitoring this habitat:			
What is the frequency of monitoring?			
What methods are used for the monitoring?			
What monitoring equipment is used?			
what monitoring equipment is used:			
How is the data stored? Raw/Electronic/External hard drive			



### **CULTURAL & NATURAL HABITAT MONITORING PLAN**

Name(s) of the Cultural or Natural Heritage site(s), if known: This may include one or more of Later Stone Age (LSA) shell midden, LSA, MSA, ESA, Iron Age, historical structure, precinct, shipwreck, etc. Apart from citizen's knowledge, details would derive from queries to local authority and professional archaeologists/palaeontologists. Is there an existing Cultural Heritage management plan in place (If so, please attach)? This management plan should be in accordance with the National Heritage Resources Act (see www.sahara.org.za).	
Describe the identified Cultural or Natural Heritage aspect: List and describe the cultural heritage site(s) with an estimate of age some may be well- known and published in which case more information will be available.	
What is the significance of the site(s)?	
Is the above mentioned cultural heritage registered or officially documented (if yes, please provide)? e.g. provisional or formal Municipal, Provincial or National Heritage designation. Sites may also be registered in a museum or researcher's database and/or simply fall in an area designated 'sensitive' in the SAHRIS system (see www.sahara.org.za)	
Provide the Cultural Heritage registration number	
Name the stakeholders involved	1   2   3   4   5
Is the Cultural Heritage aspect identified by the National Heritage Resources Act?	



# **CULTURAL & NATURAL HABITAT MONITORING PLAN**

List any identified threats	1
	2
	3
	4
	5
	6
Are threats being managed?	
What is being done to manage these threats (in alignment with the vision and objectives)?	1
	2
	3
	4
	5
	6
Describe the vison and objectives for the site(s):	
Locate the cultural heritage site(s) on a map and provide the GPS coordinates.	
How is the site(s) maintained (if applicable)?	
Is there security in place to protect the site (if applicable)? All heritage is protected by the National Heritage Resources Act and may not be disturbed in any way.	



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### SPECIES MONITORING PLAN

Describe the habitat being monitored			
Is a list of fauna and flora at the Green Coast site provided?			
What is the species being monitored (scientific name and common name). This includes individual species or groups.			
Who conducts the monitoring?	Name	Surname	Capacity
Are the monitors mentioned above competent in conducting the monitoring:			
Give a brief description of why you are monitoring this species:			
What is the frequency of monitoring?			
What methods are used for			
monitoring? (eg. transects)			
What monitoring equipment is used?			
How is the data stored? Raw/Electronic/External hard drive			



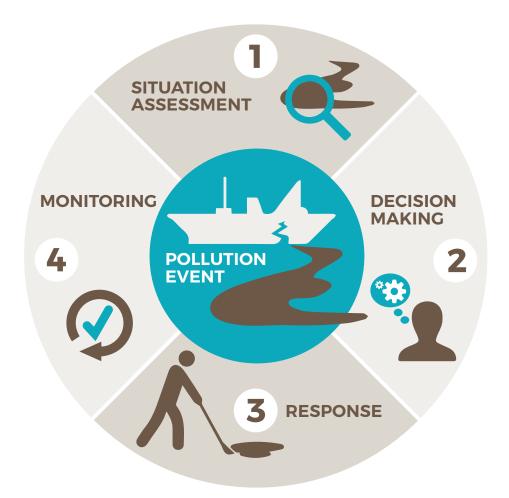
#### POLLUTION EMERGENCY PLAN

#### Pollution Response Plan Template

Please complete the tables below and ensure that all information is correct.

Pollution event	Risk (High/Medium/Low)	Contact Person/Organisation	Contact number
Oil spill	High		
Sewerage leak	High		
Litter overflow	Medium		
Red tide	Medium		

#### Pollution Response Diagram





# TOURISM ACTIVITY PLAN

Please complete the tables below and ensure that all information is correct. Please insert activity if not listed below.

Tourism Activity	Applicable	Not applicable	Is it regulated and how?
Hiking trail			
Walking trail			
Trail running			
Bike trail			
Dog walking			
Camping			
Swimming			
Fishing			
Diving			
Snorkelling			
Surfing			
Boat launching			
Photography			



WASTE MANAGEMENT PLAN

Municipality			
Green Coast site			
Implementer			
Primary contact			
Secondary contact			
Waste Management Representative			
Please indicate waste produced		Non-hazardous	Hazardous
	1	eg. solid waste: plastic/paper/tin	eg. engine oil
	2		
	3		
	4		
	5		
	6		
	7		
	8		
	9		
	10		
	11		
	12		
	13		
	14		
	15		
Please list number of facilities	1	eg. 5 x solid waste bins	
	2		
	3		
	4		
	5		
	6		
	7		
	8		
	9		
	10		
How is the waste stored?			
How many bins are made available?			
Are the bins fauna proof?			
Frequency of waste collection from the site			
Name of waste collection service provider			



# WASTE MANAGEMENT PLAN

Is there a recycling system in place?		
If Yes, what is the name of the service provider?		
Are recycling facilities made available to the public?		
What is the frequency of the recycling waste being collected?		
Are the recycling facilities fauna proof?		
Is education and awareness information regarding the sites waste management made available?		
If Yes, in what way is the information made available?		
Does the site have an emergency response plan in case of a waste emergency?		
If Yes, please attach the emergency response plan		
Commitment	As the Waste Management representative, I commit to ensuring that the above-mentioned information is correct and will be carried out over the Green Coast season.	
Signed		
Date		