

RECEIVED

SCREENING QUESTIONNAIRE FOR PROJECTS



MINISTRY OF ENVIRONMENT & TOURISM DIRECTORATE OF ENVIRONMENTAL AFFAIRS

The completion of this questionnaire is a requirement under section 20 (1) of the Environmental Management Act

PURPOSE OF THIS QUESTIONNAIRE

The information you provide in this questionnaire will provide the Government to gain a clear understanding of your proposed project.

Projects that are likely to have a significant impact on the environment may not go ahead unless an Environmental Assessment (EA) has been done first, and only if EA can demonstrate that it is possible and feasible to keep impacts to acceptable levels.

Nearly all projects have some impact, but some projects are so small and impacts so low, that it may not be necessary to do a full EA. On the other hand, some projects could have serious environmental impacts, and it is essential that we identify these before the projects are implemented. If an EA is not done, we may only discover the impacts after the project implementation. By then, it is usually too late to avoid the impacts. If this happens the developer might have to spend a lot of money fixing the problem or even abandon the project altogether.

The information you provide in this questionnaire can help us to make the right decision of whether an EA should be done or not, the level of detail of the EA, the main issues which should be investigated, and so on. This guides all of us in our future planning and could save money and time in the long run.

The developer must complete this questionnaire accurately, honestly and comprehensively. The Environmental Commissioner and the relevant ministry will jointly decide on whether the EA is necessary or not. Their decision based on whether the project is likely to have significant effect on the environment by virtue of its nature, size or location.

Your cooperation is essential

GEN	ERAL INFORMATION
Name of the proposed project	Namibia girls Leadership Academy
Location of the proposed project 974	Sofarm Kommotje-Portion 1
Name of the Proponent/ Developer	Omamborde Estate
Contact Person	Ms. Julieta Kavetung
Address of the Proponent/ Developer	3692, Lyxury Hill Nindhock P. Box 3777, Windhock
	Tel: 08/283/279 Fax: Lpkgvefyng Olofmai). COH

NB: As stated on page 2 above, the information to be provided in this questionnaire will assist the Ministry to determine whether an EA is required or not. Therefore, such information must be as truthful and reliable as possible. It must be noted here that the proponent is accountable for any wrong and misleading information that may be provided in this questionnaire. From this perspective, any person who completes this questionnaire must read and sign the declaratory statement provided on page 14 of this questionnaire.

PROJECT SUMMARY

Briefly describe the nature and purpose of the project. Provide key information on the projects main activities, industrial processes, raw materials, infrastructure, lifespan and closure. If available, attach a map, ground plan and a copy of pre-feasibility or feasibility reports DEGIONING

Guideline for completing the questionnaire

The following questions are designed to aid the screening processes. Questions are arranged in two sections with a series of sub headings.

Project information	Page No
(Construction, operation & decommissioning)	0
• General	
Atmospheric environment	
Aquatic environment	
Waste Generation	
• Hazards	
• Social	
Legislative protection	
Environmental information	
General characteristics	
Aquatic features	
 Landscape & visual characteristics 	
 Atmospheric conditions 	
Historic and cultural features	
Stability	
• Ecology	
• Land Use	
Declaration	

The questions must be answered with a simple yes, or no? (if you do not know the answer). A space for any additional comments is also provided.

The person completing the questionnaire should base his/her answers on existing information. If the answers to some questions are not available or uncertain, please state this in the details/ comments space.

Project Information

General				Details/ Comments
•	Is a license/ permit required for the activity?		Yes No ?	
•	Is the project an extension of an existing activity?		Yes No ?	
•	Will the project involve land disturbance, site clearance, earthmoving, or underground workings?	M 00	Yes No ?	A area of 6 HA need to be cleared and serve rage septic tank of 6m deep need to be constrainted.
•	Will the project involve re-zoning?	120	Yes No ?	
•	Will the project involve the transport, storage, handling, production or use of toxic or hazardous substances?		Yes No ?	
•	Will the project require the construction of facilities to bring power or water to the project?	200	Yes No ?	Flechnity Gopy (Whether from the Grid or Solor Will be anced:
	Will new roads be constructed?		Yes No ?	
•	Will construction or operation of the project generate large volumes of traffic?	1 1 1 1 1 1 1 1 1 1	Yes No ?	

General (Continued)		Details/ Comments
Will explosives be used?	☐ Yes DY No ☐ ?	
Will the project have large water requirements? (If yes, where will water be obtained?)	Yes No	The project will require more neiter, which is already grailable as the paternesserage of 60000 H is constructed
Will the project have significant energy requirements?	⊠ Yes	For lights and the operation of
Atmospheric Environment	2 ?	electrical Academic equipments suc
Will the project generate emissions to the air from fuel combustion, production processes or other sources?	□ Yes	
Will the project involve disposal of waste through burning in the open air (e.g. slash material and construction debris)?	☐ Yes ☐ No ☐ ?	
Will the project give smell/odour emissions?	Yes No	
Aquatic & Marine Environment	ari e	People who will be stationed at the side by the 2006 will be around 250
Will the project require disposal of large volumes of sewage or industrial effluent?	Yes No	thus the volgime of senage will significantly by crease:
	Ves No	

Aquatic and Marine Environment			Details/ Comments
(continued)	☐ Ye	es	
Will the project require channel dredging or	No		
straightening or crossing of streams			
	Yes No		
	□ ?		
Will the project require the construction of piers or seawalls?			
	☐ Ye No		
Will the project require the construction of offshore structures?	2 ?		
Waste Generation Will the project generate overburden or mine	☐ Ye	es	
process wastes?		0	Collected,
Will the project generate domestic or industrial	Ď Ye	es	All domestic waster will be sorted and leing used recycled or chisposed as per quidelines.
wastes?	No	0	being used recycled or disposed as per
	-		guiden is.
Could the project contaminate soil or groundwater?	☐ Ye		
Noise	No P		
Noise			
Will the project cause noise, vibration, light, heat or other radiation into the environment?	□ Ye	es	
or other radiation into the environment?	No	o	
	☐ Ye		
	<u> </u>		

Hazards Will the project involve regular use of substances for pest or weed control? Social Will project involve employment of large numbers of workers?	☐ Yes ☑ No ☐ ? ☑ Yes ☐ No ☐ ?	Details/ Comments The structure is to commence with a workforce of 20 people but will gradually wicresse to 50 in 5 years time.
Will the project provide housing and other facilities for the workforce? Any Other project information	Yes No	Only the 10 on support staff will be residing on the form, the fast will be transported daily from Kombal which is
Then form is The form	☐ Yes ☐ No ☐ ?	Seri from the frame
is both suitable for trop and animals, thus a lot of of planting of trees, vegetable for	□ Yes □ No □ ?	
consumption and will be effected to promote the green effect.	□ Yes □ No □ ?	
	☐ Yes ☐ No ☐ ?	
	☐ Yes ☐ No ☐ ?	

			Details/ Comments
		Yes No ?	
		Yes No	
1			
		Yes No ?	
1	X		
7-			
1		5.0000000	
1	\(\frac{1}{2}\)		
			Yes No? Yes No?

Aquatic Features		Details/ Comments
Will the project adversely affect the quality, flow or volume or surface or groundwater?	☐ Yes No ☐ ?	in the close proximity of
Visual Characteristics	□ Yes □ No □ ?	The form is located on Public Road \$2902 and the project will be only I km from the moun rocked.
Will the project be visible to the public?		
Erosion	Yes No ?	
Is the project likely to cause soil erosion?		
Factory	Yes No	
Ecology Will the project result in loss or disturbance of valuable habitats or ecosystems?	Yes No	
Will the project disturb wildlife migration, feeding or breeding?	Yes No	
Will the project cause the introduction of alien (exotic) plants or animals (excluding livestock)?	Yes No	
Will the project significantly increase the risk of veldfires?	Yes No	

Land Use		Details/ Comments
Will the project be located in a densely populated area or in the vicinity of residential property or other sensitive land uses (e.g. schools, hospitals, community facilities)	Yes No	T(), 10
Will the project be located on land of high agricultural value?	Yes No	It's on the commercial form, which is both suitable for crop and animal husbandry
Will the project be located in an area of recreational/ tourist importance?	Yes No	
Land & Property		
Will the project require any people to be moved or resettled?	Yes No ?	
Will the project require any people to be removed or resettled?	Yes No	
Will the project attract a large number of people into the area? Will the project result in demolition of structures or	X1 Yes No	Many parents and friends will be frequenting the area to bring or take the children from school.
occupation of homes, gardens, businesses?	☐ Yes No ☐ ?	
Will the existing population be physically divided as a result of a project?	Yes No	

Wider Consideration		Details/ Comments
Has there been public concern about the project?	☐ Yes No ☐ ?	
Will the project have an impact on the neighbouring country?	∀ Yes □ No □ ?	less it will impact the weighouring Cotuntines paintify especially Zamilia & Angola as they might not sent the girls to south Aprica for schooling any longer
Has the public been consulted yet about the project?	Yes No ?	
Other Environmental information Nove	☐ Yes ☐ No ☐ ?	
•	☐ Yes ☐ No ☐ ?	
•	☐ Yes ☐ No ☐ ?	
•	☐ Yes ☐ No ☐ ?	
•	☐ Yes ☐ No ☐ ?	

Declaration

Signature: .

Date:

APPROVED letens

S.G. NO. A97/2012

for SURVEYOR-GENERAL

2012 -06- 27

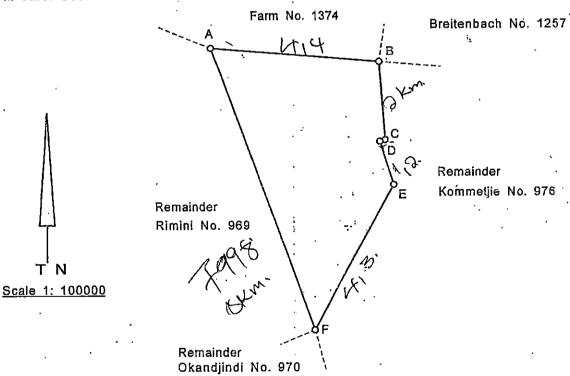
_	SIDES metres	ANGLES OF DIRECTION		Υ	CO-ORDINATE System: Lo221		DESIGNATION
		•	Const	ants	_0.00	0,00	
A B C D E F A	4 417,82 2 093,10 146,58 1 209,71 4 396,23 7 998,08	274.47.35 355.43.50 71.15.30 343.06.45 28.16.30	A B C D E		-66 525,72 -70 928,09 -71 083,92 -70 945,11 -71 296,53 -69 214,01	-213 304,96 -212 935,82 -210 848,53 -210 801,43 -209 643,89 -205 772,20	VB525 VB526 KAZ1 KAZ2 KAZ5 EB24
	1 .000,000	•		 	-77 941,57 -57 724,91	-203 699,29 -203 652,90	Geel Uitsig

Beacon descriptions:

B, F 50mm Round iron pipe with cairn of stones

A 30mm Round iron peg with cairn of stones

All other beacons .. Iron standard



The figure A B C D E F

represents 2 000,9174 hectares of land, being.

PORTION 1 of the farm KOMMETJIE No. 976

Registration Division B

Otjozondjupa Region

Namibia

Surveyed in November 2011 by me

Land Surveyor

i			C. de Wei	
•	This diagram is annexed to	The original diagram is	(S.R. No. E35/2012	
I	[Gen. Plan No.	
İ	No.	No. A709/58 annexed to	Noting Plan. OG-N	
	1		File No. B976	
	d.d.	D/G No. 64/68	Lat. 20° 07'S	
ŀ			Long. 17° 42'E	
ĺ		Dated: 22-05-68		

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