DEADP:DM REFERENCE NUMBER: 16/3/3/1/A1 /2/3015/19

City Ref: 821/1/2/2/287

ERF 245, 3 CHARLES MATIHEW STREET, ATLANTIS - PROPOSED EXTRUDED POLYSTYRENE PLANT - BASIC ASSESSMENT REPORT

- 1. How many people worked at the previous business which occupied the building you have bought? 48
- 2. **Where did those people live?** Atlantis/Mamre/ Northern suburbs 68% from Atlantis and 32% from outside the 16km zone
- 3. Your new plant: How many workers will you employ for construction (technical and practical/ specialist and labour)? 25

Where will you employ from? Malmesbury, Johannesburg, Atlantis

Atlantis vs outside of the 16km?60% Atlantis, 40% Malmesbury /Johannesburg

If you will have specialist to install machines, where do you think will they live (in the **16km or outside**)? Outside the 16km radius high probability Malmesbury.

How many in each location?10 outside the 16km radius.

- 4. **Will your construction people come everyday to the site and for how long?** No, depending on the project schedule and installation process they will be on and off site for 3-4months.
- 5. When will your business start operating: January 2020

How many permanent workers will you have per day? When full production we estimate 50 permanent workers

And how many temporary? None

How many of each group will be from Atlantis?45

How many from areas within the 16km zone? Estimate 35

How many from areas outside the 16km?5

6. I assume you will have no on site accommodation, or an increase in residential units, right? No

Form 2:

PROPOSED DEVELOPMENT REGISTRATION AND INFORMATION SHEET FOR THE DEPARTMENTS OF:

- Planning & Building Development Management Department (PBDM) (to be used in the analysis of the proposed development ito the Development Management Scheme sec 158 of the City of Cape Town By-law 1 July 2015):
- Spatial Planning & Urban Design (SPUD) (to be used in the analysis of the proposed development it a the Cape Town Spatial Development Framework and the District Plans); and
- Transport for Cape Town (Department of Modeling, TIA & Dev Planning) (to be used in the analysis of the project ito the TEM).

 Environmental Resource Management (to be used in analysis of proposed development alternative ito the National management Resource Act, 108 of 1998)

	management			en a proposition and the contract of the contr			anna agus a a antisean agus a la antilia a d'ista actus 2000 il le	
		E FORMAL EM	ERGENCY PLAN	INING ZONE (EPZ) OF THE	KOEBERG	NUCLEA	IR POWER
STATION [*						
0 - 5km	ation is locate	J5 - 16 km (UP)	! NE Sector)	□5 - 16 km (UI	² Z SE Sector)	<u> 25</u>	- 16 km (Ul	PZ E Sector)
Type of ap		or) 니6-	20 km (UPZ SE Se	C10[] Lui	s – ZO KW (OPZ	. E Sector)		
TABE OLUB	, pricarion.		ERF 245, 3	CHARLES MATII	HEW STREET, A	ATLANTIS		
Owned by:	Swartland Insula	tion				.,		** * * * * * * *
Type of development: Existing industrial site - proposed new process - polystrene plant.								
X Coordinate: as below. Y Coordinate: as below. Y Coordinate: as below. Y Coordinate: as below. Y Coordinate: as below.								
Owned by: Swedland Insulation DEA/ DEA/ DEA/ DEA/ DEA/ DEA/ DEA/ DEA/								
Description of development planned: Existing Building								
X Coordinate: as below. 2. An EIA application; Erf/Ferre nr. 2. Share In application								
x Cooraina	ie:5.5	3876	D 1 C	oordinale:	8 28	54 E		
			ce to the impact			entation c	of the relev	ant policy
Francisco de la constitución de	nformation as p				until meddin ei sin men selesta ei selesta ei selesta ei selesta et selesta et selesta et selesta et selesta e			
	A. No of new	B. income	1	D. For Industrial.	j	f. Other:	G. No of	H. No of
	dwelling units/ residential	group of residents?	GLA (Gross Leasable Area)	Office or Retail	Community Facilities		constructi on	permanent workers?
	nuits §	(High, mealum	to be	0004	Plan?	to the second	workers?	4.0.00.01
		(gap), low)	developed?	To consider			1	
		The state of the s	2	T 1 1. 1	A \		action of the state of the stat	A. D.
	NA	N/A	±3000 m2	Industrial	170	ablación a management de la management d	25	50
		Anthropour Anthropour		and a construction of the		To republicate of the control of the	hardin december to a see	Giran Control
With regard	In A. Gland Har	L Pove, please indi	Late the origin of t	he permanent a	nd non-perma	i neni bopul	ation and v	i vorkers?
% of people from INSIDE PAZ 0-5km			Personal Control				1	
% of people from INSIDE UPZ 5-16km								50
% of people from OUTSIDE UPZ 5-16km		10.00				- 100 Sa	25	e obli un especiality
Application Time: Cumulative Evacuation time:								
Above hours subject to road infrastructure availability IES 1:10 Road name: Charles Mathematical Road name: Charles Road								athen
Above hours subject to busses availability					Total no. of b		2	
Additional			C. Annual State Control of the Contr					
				добил за доставално достава и подоржени потем по доста от того на объементо не Мене			marakinan marakinan marakinan di sahiri da sah	Printer shell Business and Bull silling the Printer and Residence in Assert Assert Section 2019, 101
	ed manghere them of model elemental of manager of modern divided in the color that he contrar when we designed			BOURES AND MAKE STONE FOR VINE AND THE SECTION AS CONTRIBUTION BEHAVIOUR TO SECTION AND SECTION AND SECTION AS	anne against agus ann an Arrainn ann an Arrainn an Arrainn ann an Arrainn ann an Arrainn ann an Arrainn an Arr			menuarin da alamanden de de estado de la composição de la composição de la composição de la composição de la c
		an ann ann ann an aireachta ann an a	l delamentabelden marro 2014 del del del al morro del transmon del 2011 al transformación del 2014 del del del	فالمستوارة والمراكبة والمستوارية والمستوارة والمستوارة والمراكبة والمراكبة والمراكبة والمراكبة والمستوارة والم	gagangan masarensa darenar marawa narawa samara		ann hann a mar thuainm na thuain a fean an teannaigh aithea	ingling (felikhtillingstyr) i dig til delings ell från side selst från somsprengde i men ser sta sembatiske
		and a second accordance of the contract of the	gapan Pajaman gang ayah akada asan sasang sasan sasan sasan kalan di Basanda da di Vi	australianiste Petrilis milieniliseri) metamis serbaset 1447 etroer sombidet	pagga, a a servició se a menero estre en em readimentente é a actividad.	escretificad capture times of the estimate to be a dis-		ellen komit fin kritten skalen om til finns skalen och skalen fin komit det kritten om till finnska fin komit Skalen finnska finnska skalen och skalen finnska finnska finnska finnska finnska finnska skalen och finnska fi
**************************************	and a second	Assertable of the State of the same assertables			, yang penggi gang di dagan dan melebuhan kembada ada da terbiski d		a and the second	
REJECT SUPPORT								
REJECT			SUPPORT					
REJECT TCT:			SUPPORT			nuor naconum ornanosas norma semintelhada i e ridioden		
			SUPPORT				· · · · · · · · · · · · · · · · · · ·	