PART B

APPLICATION FOR A CERTIFICATE OF ENVIRONMENTAL CLEARANCE

This form must be completed in **triplicate**

Essential additional information such as plans, maps, diagrams, photographs or text may be included in the application as an appropriately referenced attachment.

I/We hereby apply for a Certificate of Environmental Clearance (Certificate of

To: The Department of Environmental Planning and Protection

Environmental Clearance).		
Signed		
Applicant/Agent or Attorney	(Print Name)	
Signed		
Company Director/CEO/ Co.	rporate Secretary (Print Name)	
(Company Stamp)	Date	
<u> </u>	FOR OFFICIAL USE ONLY	
Application Received	Received by:	
(1	Date)	(Signature)
Acknowledgement Sent	(Date)	Ref. No.
Category of intended activity	7: New [] Modification [] Abandonn	nent/

PROJECT CLASSIFICATION

project.

Act	ivity Definition
App	olication requires Certificate of Environmental Clearance: Yes [] No[]
App	olication requires EIA: Yes [] No []
A.	GENERAL INFORMATION
1.	Name of applicant
2.	Postal Address
3.	E-mail address
4.	Telephone NoFax No
5.	Location of proposed activity:
6.	(a) Island/Constituency
7.	Names and addresses of adjoining property owners:
8.	Previous Application for Certificate of Environmental Clearance for this site? Yes [] No [] If was Peference No. of most recent application
9.	If yes, Reference No. of most recent application

Site	Description (physical setting of the proposal, both developed
unde	eveloped areas)
	e an outline description of the physical features of the site to incrmation on:
(a)	Topography and gradient i.e. generally flat rolling/undulating terra hilly
(b)	Are there any springs or aquifers in or adjacent to the site? Yes [] No
(c)	Are there any lakes or drainage within or adjacent to the project site? Yes [] No []
(d)	Are there any ponds, reservoirs or wetland areas within or contiguo the project site? Yes [] No []
(e)	What is the predominant soil type? Clay based Sand Loam Alluvia
(f)	How far is the projected lot from the coast?
(g)	Present site land use: Residential, Agricultural, Commercial, Industri Forestry?

B. DESCRIPTION OF INTENDED ACTIVITY

12. Description of the Intended Activity, which must include information on:

	(a)	Total area intended for the activity (ha or m2)
	(b)	Percentage of the total surface area allocated to covered space a paved areas
		(%)
	(c)	Portable water consumption rate (m3/day)
	(d)	Process water consumption rate (m3/day)
	(e)	Production output rate, if different from above (metric tons pannum)
	(f)	Intended commencement date
result		the method of disposal (and disposal site) of material generated as
(a)		s the site require filling reclamation coastline stabilisation/alteration, state the source and quantity (metric tons) of material required.
(a) ————————————————————————————————————	If ye	s, state the source and quantity (metric tons) of material required. Id the project require major waterworks such as abstraction diversi
	Wou of w	s the site require filling reclamation coastline stabilisation/alterations, state the source and quantity (metric tons) of material required. Id the project require major waterworks such as abstraction diversing atter courses creation of standing water bodies? Yes [] No [] so, give an estimate of the volume of water to be impounded (m3) attered of abstraction (m3/day) and the source of this water

4.	Will the pr	roject require relocation of people houses facilities from the site? It etails:
5.	What perce	entage of the intended project area would be cleared of vegetation?
6.		gation measures for adverse impacts resulting during site preparation instruction phase.
pe	erational Ph	nase
7.	tons/m3) to	equired raw/input materials and the quantities/volumes (kg or metro be kept in stock for the project as well as their respective rates on (kg or metric tons per day/m3 per day).
	(a)	Would the activity require any ancillary process related chemica (e.g. catalysts, pesticides)? If yes, state the quantity (kg or met tonnes/ m3) and rate of consumption.
	(b)	State the final products to be derived and the rate of production (metric tons/m3 per year)

	ate any intermediate products resulting from this accidicating the rate of production(metric tons/m3 per year) and the.
dis	ate the rate of production (metric tons per year) and method sposal of domestic solid waste generated during the operat ase.
so	st, characterise and quantify (metric tons per year) process re lid waste. State the method(s) and location intended for sposal.
of me	ovide respective estimates for the rate of generation (m3per domestic waste water and sewage. State the respective treat ethods intended for domestic waste water and sewage as we eir ultimate effluent points.
Sta	ate the source and process water consumption rate (m3 per da
Ye If	ould the activity discharge process related liquid effluent? es [] No [] yes, state the source, composition, discharge rate (m3 per day d the ultimate effluent points.

would the project require storage of input or waste material on site? Yes [] No [] If yes, give estimates of the quantities (kg or metric tons) for the storage of: WasteInput material Describe briefly the facilities allocated for this purpose Indicate the mode(s) of transport intended for materials and equipment neces for the operational phase. Will the activity generate air emissions (i.e. particulate emissions such as depollutant gaseous emissions) during the operational phases? Yes [] No [] If yes, describe types and sources and provide an estimated emission radioading		explosive, radioactive etc.) substances?
Would the project require storage of input or waste material on site? Yes [] No [] If yes, give estimates of the quantities (kg or metric tons) for the storage of: WasteInput material Describe briefly the facilities allocated for this purpose Indicate the mode(s) of transport intended for materials and equipment neces for the operational phase. Will the activity generate air emissions (i.e. particulate emissions such as dupollutant gaseous emissions) during the operational phases? Yes [] No [] If yes, describe types and sources and provide an estimated emission raloading Will the activity routinely produce odours (i.e. for more than 1 hour per day)		Yes [] No []
Would the project require storage of input or waste material on site? Yes [] No [] If yes, give estimates of the quantities (kg or metric tons) for the storage of: WasteInput material Describe briefly the facilities allocated for this purpose Indicate the mode(s) of transport intended for materials and equipment neces for the operational phase. Will the activity generate air emissions (i.e. particulate emissions such as depollutant gaseous emissions) during the operational phases? Yes [] No [] If yes, describe types and sources and provide an estimated emission radioading Will the activity routinely produce odours (i.e. for more than 1 hour per day)		If yes, provide a listing of the substances and the quantities t used or stored.
Yes [] No [] If yes, give estimates of the quantities (kg or metric tons) for the storage of: WasteInput material Describe briefly the facilities allocated for this purpose Indicate the mode(s) of transport intended for materials and equipment neces for the operational phase. Will the activity generate air emissions (i.e. particulate emissions such as depollutant gaseous emissions) during the operational phases? Yes [] No [] If yes, describe types and sources and provide an estimated emission raloading Will the activity routinely produce odours (i.e. for more than 1 hour per day).	XX 11.1	
Describe briefly the facilities allocated for this purpose Indicate the mode(s) of transport intended for materials and equipment neces for the operational phase. Will the activity generate air emissions (i.e. particulate emissions such as dupollutant gaseous emissions) during the operational phases? Yes [] No [] If yes, describe types and sources and provide an estimated emission raloading Will the activity routinely produce odours (i.e. for more than 1 hour per day)	•	
Describe briefly the facilities allocated for this purpose Indicate the mode(s) of transport intended for materials and equipment neces for the operational phase. Will the activity generate air emissions (i.e. particulate emissions such as du pollutant gaseous emissions) during the operational phases? Yes [] No [] If yes, describe types and sources and provide an estimated emission ra loading Will the activity routinely produce odours (i.e. for more than 1 hour per day)	If yes, give	estimates of the quantities (kg or metric tons) for the storage of:
Indicate the mode(s) of transport intended for materials and equipment neces for the operational phase. Will the activity generate air emissions (i.e. particulate emissions such as depollutant gaseous emissions) during the operational phases? Yes [] No [] If yes, describe types and sources and provide an estimated emission raloading Will the activity routinely produce odours (i.e. for more than 1 hour per day)	Waste	Input material
Indicate the mode(s) of transport intended for materials and equipment neces for the operational phase. Will the activity generate air emissions (i.e. particulate emissions such as dupollutant gaseous emissions) during the operational phases? Yes [] No [] If yes, describe types and sources and provide an estimated emission raloading Will the activity routinely produce odours (i.e. for more than 1 hour per day)	Describe	briefly the facilities allocated for this purpose
Will the activity generate air emissions (i.e. particulate emissions such as dupollutant gaseous emissions) during the operational phases? Yes [] No [] If yes, describe types and sources and provide an estimated emission raloading Will the activity routinely produce odours (i.e. for more than 1 hour per day)		
Pollutant gaseous emissions) during the operational phases? Yes [] No [] If yes, describe types and sources and provide an estimated emission ralloading Will the activity routinely produce odours (i.e. for more than 1 hour per day)		
Pollutant gaseous emissions) during the operational phases? Yes [] No [] If yes, describe types and sources and provide an estimated emission ralloading Will the activity routinely produce odours (i.e. for more than 1 hour per day)		
Pollutant gaseous emissions) during the operational phases? Yes [] No [] If yes, describe types and sources and provide an estimated emission ralloading Will the activity routinely produce odours (i.e. for more than 1 hour per day)	Will the ac	
If yes, describe types and sources and provide an estimated emission ralloading Will the activity routinely produce odours (i.e. for more than 1 hour per day)		tivity generate air emissions (i.e. particulate emissions such as du
Will the activity routinely produce odours (i.e. for more than 1 hour per day)		
Will the activity routinely produce odours (i.e. for more than 1 hour per day)	_	aseous emissions) during the operational phases?
Will the activity routinely produce odours (i.e. for more than 1 hour per day)	Yes [] No	aseous emissions) during the operational phases?
	Yes [] No If yes, des	aseous emissions) during the operational phases?
	Yes [] No If yes, des	aseous emissions) during the operational phases?
	Yes [] No If yes, des loading	aseous emissions) during the operational phases? [] cribe types and sources and provide an estimated emission ra

22.	Will the activity generate significant levels of noise (i.e. for more than 1 hour per day at levels exceeding 60 dB) during its operational phase?
	Yes [] No []
23.	Will the project have adverse effects on the aesthetics of the area where it is located (i.e. result in radical changes of the landscape, such as scarring/mass vegetation removal)?
	Yes [] No []
24.	State mitigation measures for adverse impacts resulting during the operational phase.
25.	State the expected lifespan of this activity
C.	CONFIDENTIALITY
26.	(a) Do you consider any information provided here to be a trade secret or other confidential business information and that such information be omitted from the Register?
	Yes [] No []
	(b) Give details
27.	Other relevant information

28.	Please list any attachments included in the application