

SAELIP - Facility

South African Atmospheric Emission Licensing & Inventory Portal
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Subtotal - Wizard Panel - A. General Information

A. GENERAL INFORMATION (SUBMITTAL ID: 3627)

Please fill out the form below.
Don't forget to click the save button or green check mark for tables to save your input!

EIA Reference

Construction or Modification Date: EIA Reference Number: Competent Authority:

* Have you been issued with an Environmental Authorization? ☐ Yes ☒ No

* If you have been issued with an "Environmental Authorization", please upload it in the "Attachment" section.

* If no, please explain:

The JBS AEL is for a renewal application.

* Project Description:

The Atmospheric Emission License has been issued on the basis of information provided in the company's application dated 28 March 2013 together with demonstrated proof of compliance with conditions of authorization stipulated. The CoCT verifies compliance to the conditions of the AEL on an annual basis.

A.1 Application Information

Current AEL Number: WCCT010

* Application Reason: ☐ New Application ☒ AEL Section 22A

The Licensing Authority is selected based on the questions answered above. It is very important that this information is accurate so that your Application successfully reaches the correct Licensing Authority for processing.

* Licensing Authority: City of Cape Town Metropolitan Municipality

A.2 Facility Information

Facility Basic Information

* Facility/Property:

Joint Bunkering Services(Chevron-CT Harbour) (Hennie Muller) SRN: WCCT079

Facility/Property Address 1: Facility/Property Address 2:

Joint Bunkering Services(Chevron-CT Harbour) Seafarers Circle, Ben Schoe

Province: District Municipality: Local Municipality: Postal Code:

Western Cape City of Cape Town Metropolitan Municipality City of Cape Town Metropolitan Municipality 1111

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Western Cape City of Cape Town Metropolitan Municipality City of Cape Town Metropolitan Municipality 1111

Facility Location and Extent of Plant

Latitude: Longitude: Map It

ACO Information

First Name: Last Name: Phone Number (099-###-#### Ext.):

Hennie Muller 021-417-1004

Cell Phone Number: Fax: E-mail:

0834595663 HCMuller@chev

Company Registration Number:

1911/001154/07 (Valid Format: YYYYYNNNNNNN. Example: 2012/123456/12)

After Hours Contact Details: Land Use Zoning as per Town Planning Scheme:

0834595663 Table Bay Harbour

* If "To be initiated" is selected, then additional requirements will be added to the attachment section at the end of the application.

Does your facility have a complaint's register? ☒ Yes ☐ No ☐ To be initiated

The Standard Industrial Classification SIC is a system for classifying industries by a four-digit code.

SIC Code: 5174 (Description: Petroleum bulk stations & terminals)

A.3 Location and Extent of Plant

Latitude of Approximate Centre of Operations: Longitude of Approximate Centre of Operations:

33545962 18264920

Extent (km2): Elevation above mean sea level (m): Designated Priority Area:

0.01723 6

Description of surrounding land use within a 5 km radius, specifically noting the names and of residential and commercial areas in relation to the site of the works:

The area is surrounded by the ocean and industry

A.4 Nature of Process

Overview Facility-wide Process Description:

The JBS Fuel storage facility is wholly operated by Astron Energy. The primary function of the depot is to provide fuels to marine customers at the Port of Cape Town. The depot has 61 bunkering points supplying marine fuel oil (MFO) and diesel at most berths. MFO is delivered by pipeline and diesel is delivered by barge. Consumers can choose which oil

Process flow diagram is required, please go to Attachment page to upload.

A.5 Facility Wide Listed Activities with Regulatory Applicability

Facility Wide Activities with Regulatory Applicability:

1 - 1 of 5 items:

Delete	SIC Code	Category Name	Subcategory Name	Description	Application
	SAD094	2. Petroleum Industry	2.4 Storage of Petroleum Products	Petroleum product storage tanks and product transfer facilities, except those used for liquefied petroleum gas.	

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The Standard Industrial Classification SIC is a system for classifying industries by a four-digit code.
SIC Code: 5171 (Description: Petroleum bulk stations & terminals)

A.3 Location & Extent of Plant

Latitude of Approximate Centre of Operations: 33545982 Longitude of Approximate Centre of Operations: 18264920

Extent (km2): 0.01723 Elevation above mean sea level (m): 6 Designated Priority Area: [Dropdown]

Description of surrounding land use within a 5 km radius, specifically noting the names and of residential and commercial areas in relation to the site of the works:
The area is surrounded by the ocean and industry

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Process flow diagram is required, please go to Attachment page to upload.

A.5 Facility Wide Listed Activities with Regulatory Applicability

Facility Wide Activities with Regulatory Applicability:

1 - 1 of 4 items

Delete	SIC/23 Code	Category Name	Subcategory Name	Description	Application
	SAC204	2. Petroleum Industry	2.4 Storage of Petroleum Products	Petroleum product storage tanks and product transfer facilities, except those used for liquefied petroleum gas.	

Select Section 21 Subcategory

Facility Wide Air Pollutant Emissions:

Specify whether or not an Allowable Limit is being requested. Enter the rest of the row if applicable.

1 - 1 of 4 items

Delete	SIC/23 Code	Pollutant Name	Minimum Emissions Standards (mg/liter)/(Exhausting)	Minimum Emissions Standards (mg/liter)/(Flare)	Reference Conditions
	SAC204	VOC	40000.00	40000.00	

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B. Contact Information

C. Raw Materials & Production

D. Control Device

E. Stack

F. Emission Unit

G. Reporting Group

H. Activity and Emission

I. Monitoring, Management, & Mitigation

2 Attachment
To upload or insert in all required documentations

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B. CONTACT INFORMATION (SUBMITTAL ID: 3627)

Please fill out the form below.
Don't forget to click the save button or green check mark for tables to save your input

Contact Information

1 - 1 of 4 items

View/Edit	Delete	First Name	Last Name	Responsibility	Phone Number	Email	Address1	Address2	Local Municipality	District Municipality
		Hansie	Muller	Emission Inventory Primary	0214171804	HCMuller@chevron.com	2 Saffrayers Circle Ben Schoeman Dock Cape Town Harbor		City of Cape Town Metropolitan Municipality	City of Cape Town Metropolitan Municipality

Add New Contact

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Contact Information

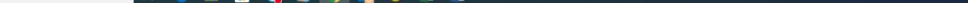
1 - 1 of 4 items

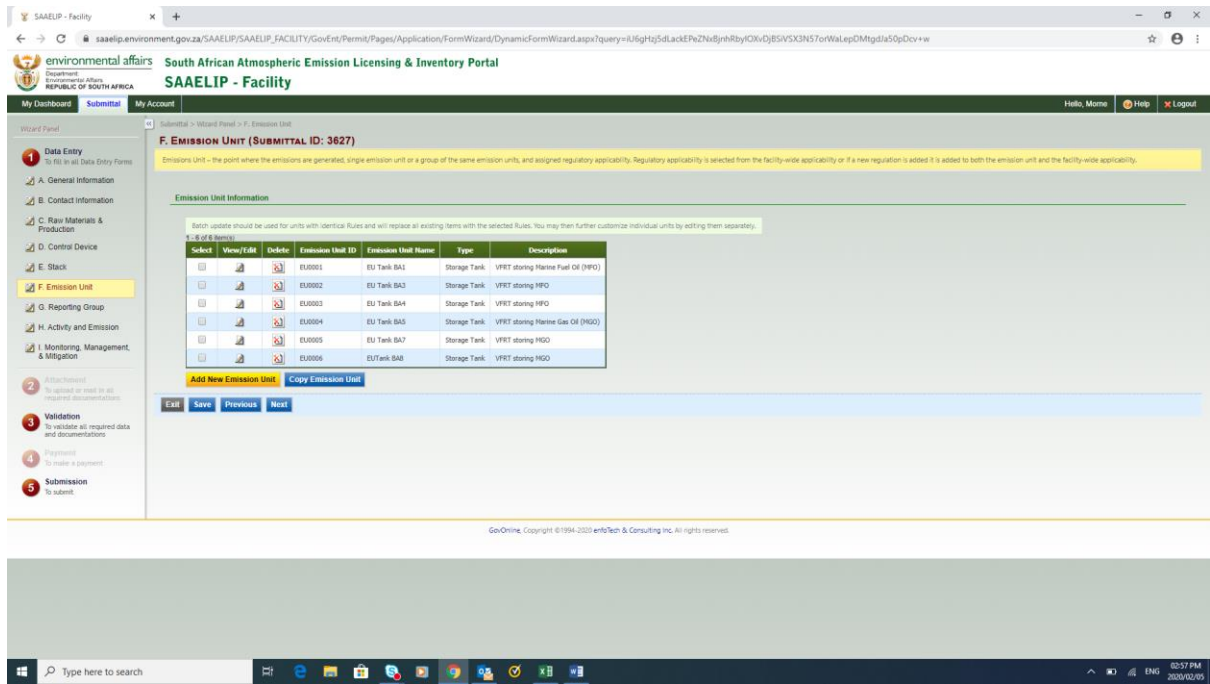
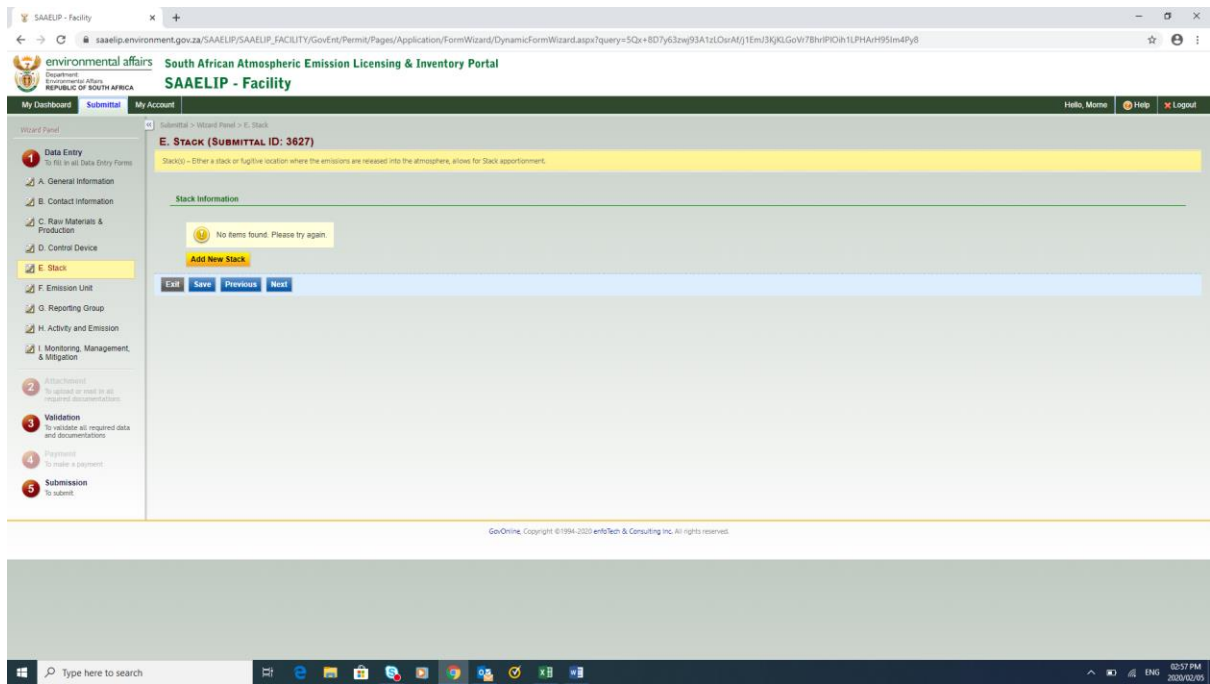
View/Edit	Delete	First Name	Last Name	Responsibility	Phone Number	Email	Address1	Address2	Local Municipality	District Municipality
		Hansie	Muller	Emission Inventory Primary	0214171804	HCMuller@chevron.com	2 Saffrayers Circle Ben Schoeman Dock Cape Town Harbor		City of Cape Town Metropolitan Municipality	City of Cape Town Metropolitan Municipality

Add New Contact

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Submitted > Wizard Panel > G. Reporting Group

G. REPORTING GROUP (SUBMITTAL ID: 3627)

The reporting group will be used to define emission summary, Monitoring, Management & Mitigation Information.

- Single-unit Reporting Group – single emission unit with the associated control device(s) and stack(s)
- Multi-unit Reporting Group – more than one emission unit with the associated control device(s) and stack(s)

Reporting Group List

1 - 2 of 2 items

View/Edit	Delete	Reporting Group ID	Emission Units
		RG0001	EU0001,EU0002,EU0003
		RG0002	EU0004,EU0005,EU0006

Add New Reporting Group

Unassociated Emission Unit List

No unassociated Emission Unit found

Save selected emission units as Single Unit Reporting Group

Exit

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Submitted > Wizard Panel > H. Activity and Emission

H. ACTIVITY AND EMISSION (SUBMITTAL ID: 3627)

Please fill out the form below.

Don't forget to click the save button or green check mark for tables to save your input

Activity & Emission Information

1 - 2 of 2 items

Edit	Reporting Group ID	Reporting Group Type	Emission Data Entered?
	RG0001	Multi-Unit Reporting Group	No
	RG0002	Multi-Unit Reporting Group	No

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2B. Attachments

To upload or insert all required documents/photos

3Validation

To validate all required data and documents/photos

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Submittal > Wizard Panel > I. Monitoring, Management, & Mitigation

I. MONITORING, MANAGEMENT, & MITIGATION (SUBMITTAL ID: 3627)

Please fill out the form below.
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Monitoring, Management & Mitigation Information

1 - 2 of 2 items

Monitoring	Mitigation	Reporting Group ID	Reporting Group Type	Specified Monitoring Entered?	Specified Mitigation Entered?
		RG0001	Multi-Unit Reporting Group	Yes	No
		RG0002	Multi-Unit Reporting Group	Yes	No

View Monitoring Results

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