

Ian Gildenhuys
Air Quality Management
246 Voortrekker Road
Vasco
7460

Date:
5 Dec 2025
Enquiries: Hilton Westman
(021) 9415856

Ref: ACP/2025/11

Dear Mr Gildenhuys

ACACIA POWER STATION'S MONTHLY EMISSIONS REPORT FOR THE MONTH OF NOVEMBER 2025

This serves as the monthly report required in terms of Section 6.4.1 of Acacia Power Station's Atmospheric Emission License **WCCT023**. The information is applicable for the month of November 2025.

1. Raw Materials and Products (Section 7.)

Quantity of Raw Materials and Products used/produced for the month

Element	Performance	Reporting Unit
Fuel type: Diesel		
Total Fuel Consumption	8.354	Tons
Electricity Produced	7	MWh
Average Fuel Consumption	1.193	Tons / MWh
Maximum fuel consumption rate	8087	Kg per hour

2. Operating times of units (Section 6.4.1)

a. Total Hours

	Hours operated	Total Fuel Consumption	Energy Production
	Hours and minutes	Litres	MWh
Unit One	0hrs 23minutes		0
Unit Two	0hrs 25minutes		0
Unit Three	0hrs 14 minutes		7

b. Detailed operating times

See Annexure1.

3. Complaints Register (Section 8.6.1)

No complaints were recorded for November 2025.

4. General

Acacia was not requested to generate for the grid to supplement power availability and reduce national load shedding.

KAS Testing was conducted on Units 1 and 2 and a maintenance test run after 4 monthly service on Unit 3.

The monthly Ambient Air Quality Report compiled by Argos Scientific for air quality monitoring at the Acacia AQM station, will be sent to your office as soon as it is received.

We trust that the above information complies with your requirements.

Yours sincerely



Zukile Tshisa
O&M Manager
ACACIA POWER STATION

Annexure 1. Acacia Hours of operation

	Unit One			Unit two			Unit 3		
Date	Start	Finish	Total Hours	Start	Finish	Total Hours	Start	Finish	Total Hours
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									
13									
14	14:08:00	14:31:00	0:23:00	14:08:00	14:33:00	0:25:00			
15							15:11:00	15:25:00	0:14:00
16									
17									
18									
19									
20									
21									
22									
23									
24									
25									
25									
26									
27									
28									
29									
30									

Load Factor

0.01%