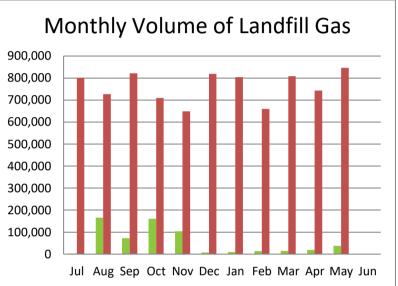


Flare Summary		01/05/2023 to 01/06/2023
Volume of landfill gas flared	37,184 m³	(current month)
Cumulative volume of landfill gas flared	606,052 m <sup>3</sup>	(financial year to date)
Average flow rate	50 m³/h	(current month)
Hours in reporting period	744.0 hours	(current month)
Flare combined operation hours	270.3 hours	(current month)
Average Gas Compositon		
Methane	N/A %	(current month)
Carbon Dioxide	N/A %	(current month)
Oxygen	N/A %	(current month)
Carbon dioxide equivalent methane combusted (CO2e)	N/A tonnes	(current month)

Gas Volume by Month FY 2022/23

	m <sup>3</sup>		CO₂e		Generated	
Month	Flares	REF	Total	Flares	REF	kWh
Jul	2,492	801,307	803,799	N/A	8,197.32	1,463,808
Aug	166,113	727,402	893,515	N/A	6,972.26	1,247,064
Sep	72,193	821,538	893,731	696.90	7,683.52	1,354,961
Oct	159,814	709,727	869,541	1,478.83	6,725.05	1,161,452
Nov	104,145	648,409	752,554	989.48	6,331.14	1,096,677
Dec	7,367	818,869	826,236	N/A	8,066.13	1,438,176
Jan	9,007	803,602	812,609	N/A	7,444.22	1,288,203
Feb	13,399	660,082	673,481	N/A	6,297.68	1,083,123
Mar	15,138	808,088	823,226	N/A	7,654.59	1,313,576
Apr	19,200	742,841	762,041	N/A	7,542.82	1,357,425
May	37,184	846,176	883,360	N/A	8,289.53	1,484,476
Jun						
Totals	606,052	8,388,041	8,994,093	3,165.21	81,204.26	14,288,941



Renewable Energy Facility		
Volume of landfill gas utilised	846,176 m <sup>3</sup>	(current month)
Average flow rate less down time	1,157 m³	(current month)
Average flow rate calendar month	1,137 m³/h	(current month)
Generated kWh	1,484,476 kWh	(current month)
Average methane composition of landfill gas	51.5 %	(current month)
Average carbon dioxide composition of landfill gas	N/A %	(current month)
Average oxygen composition of landfill gas	N/A %	(current month)
Power station operation	731.10 hours	(current month)
Cumulative station hours	1,443.47 hours	(current month)
Carbon dioxide equivalent methane combusted (CO2e)	8,289.53 tonnes	(current month)

## REF Comments Utility trips 19.4 engine hours downtime.

## Gas Field Comment