

Haley Griffith (adpce.ad)

Subject: RE: Eco-Vista Compost Facility - 2023 Annual Report (0013-SCYW; AFIN: 72-00144)

From: Brad Fureigh [<mailto:bfureigh@promusengineering.com>]

Sent: Friday, March 29, 2024 4:28 PM

To: Greg Banic (adpce.ad) <Greg.Banic@adeq.state.ar.us>; Jason Gilkey (adpce.ad) <jason.gilkey@adeq.state.ar.us>

Cc: Simmons, Carl <CSimmons@wm.com>; Blake Small <bsmall@wm.com>; Reynolds, Jodi <jreyno10@wm.com>;

Tennison, Don <dtenniso@wm.com>; David Conrad <dconrad@wm.com>; Jonathan King

<jking@promusengineering.com>

Subject: Eco-Vista Compost Facility - 2023 Annual Report (0013-SCYW; AFIN: 72-00144)

Good afternoon Greg,

Please find attached the 2023 Annual Report for the Eco-Vista Compost Facility (Permit No. 0013-SCYW; AFIN: 72-00144). The closure cost estimate for the Compost Facility is included with the Class 1 Landfill Closure Cost Estimate. Please let us know if you have any questions or comments.

Thanks!

Brad N. Fureigh, PE

Principal Engineer | Promus Engineering, LLC

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AFIN: 72-00144

PMT#: 0013-SCYW

Received

By Haley Griffith at 9:40 am, Apr 1, 2024

DOC ID#: 85299

TO: GB>FILE <HG

2023 ANNUAL REPORT

WM Eco-Vista Compost Facility Springdale, Arkansas

Permit No. 0013-SCYW
AFIN: 72-00144

March 29, 2024
Promus Project No. 240011

Prepared for:
Eco-Vista, LLC.



Prepared by:



March 29, 2024

Mr. Greg Banic
Engineer Supervisor, Permits Branch
Arkansas Energy & Environment
Division of Environmental Quality
5301 Northshore Drive
North Little Rock, AR 72118-5317

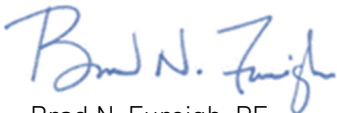
RE: 2023 Annual Report
Waste Management Eco-Vista Compost Facility
Permit No: 0013-SCYW AFIN: 72-00144

Dear Mr. Banic:

On behalf of our client, Eco-Vista, LLC., Promus Engineering, LLC (Promus) is pleased to submit the 2023 Annual Report for the Eco-Vista Compost Facility. This report is being submitted as required by DEQ Solid Waste Rule 22.

This report covers the period from January 1, 2023 to December 31, 2023. If you have any questions or comments regarding this submittal, please contact me via phone at 501.554.4547 or email at bfureigh@promusengineering.com.

Sincerely,
PROMUS ENGINEERING, LLC



Brad N. Fureigh, PE
Principal Engineer

cc: Mr. Don Tennison, WM Operations Supervisor
Mr. Blake Small, WM District Manager
Ms. Jodi Reynolds, WM Environmental Protection Manager – AR
Mr. Dave Conrad, WM Engineering Manager

2023 ANNUAL REPORT
 WM Eco-Vista Compost Facility
 Permit No. 0013-SCYW AFIN: 72-00144

The following information is provided in accordance with Rule 22.808(c) and Part II, Condition 23 of General Permit 0001-SCYW.

1) Monitoring results of stormwater runoff/or site discharges as required by facility NPDES permits;

In accordance with NPDES Industrial Stormwater General Permit ARR000231, a stormwater sample was unable to be collected during the reporting period due to no discharge from the outfall.

2) A summary narrative of any changes to site design, changes in operations, or necessary maintenance or remedial measures taken at the facility during the past reporting period;

There were no design or operational changes during the reporting period.

3) Quantity, type, and source of incoming waste on a monthly basis;

During the 2023 calendar year, the site documented a “running total” of gate tons received by customer.

a) The quantity, type, and source of incoming waste for the reporting period is provided in the table below.

Month	Source (Customer Name)	Waste Type	Quantity (Gate Tons)
January	Washington/Benton Counties	Yard Waste	8.54
February	Washington/Benton Counties	Yard Waste	30.88
March	Washington/Benton Counties	Yard Waste	34.9
April	Washington/Benton Counties	Yard Waste	106.67
May	Washington/Benton Counties	Yard Waste	108.85
June	Washington/Benton Counties	Yard Waste	88.09
July	Washington/Benton Counties	Yard Waste	73.92
August	Washington/Benton Counties	Yard Waste	68.67
September	Washington/Benton Counties	Yard Waste	32.7
October	Washington/Benton Counties	Yard Waste	8.47
November	Washington/Benton Counties	Yard Waste	17.56
December	Washington/Benton Counties	Yard Waste	59.16
		Total	638.41



b) The amount of compost material processed during the reporting period is calculated below.

Volume of Compost Received:	<u>638.4</u>	gate tons, or
(Conversion of 0.254 gate tons ≈ 1 gate cubic yard (cy))	<u>2,513.4</u>	gate cy
i. From private parties	<u>0</u>	gate cy
ii. From WM service collection	<u>2,513.4</u>	gate cy
 A conversion factor is used of 3 gate cy to 1 finished cy of processed material:	 <u>837.8</u>	 compost cy

4) Quantity of compost sold or distributed on a monthly basis;

The finished compost can be used for on-site and off-site purposes. However, no compost material was sold or distributed during the reporting period.

5) Quantity of residue removed for disposal, and the date and location of disposal;

a) The quantity of residue removed from the composting area during the reporting period is provided below.

Volume of Processed Compost Material Removed:	<u>837.8</u>	compost cy
i. Provided to private citizens	<u>0</u>	compost cy
ii. Provided to Cities/Counties	<u>0</u>	compost cy
iii. Provided for On-Site uses	<u>837.8</u>	compost cy

b) Approximately 837.8 cubic yards of processed compost material was used on the side slopes of the landfill as a soil amendment and to help vegetation during the reporting period.

6) Any other information that may affect compliance with Rule 22.

a) Compliance Record: During the reporting period, inspections were conducted by the DEQ and the following comments were made:

Inspection Date	Comments
March 13,2023	None
June 2, 2023	None
September 7, 2023	None
November 15, 2023	None

b) The cost to close the compost facility is included in the Eco-Vista Class 1 Landfill Closure Cost Estimate, which is updated annually with the AEIR.

