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REVIEW AND EDIT LFG ENERGY PROJECT DATA

INSTRUCTIONS FOR REVIEWING AND SUBMITTING LANDFILL AND PROJECT DATA

Use this page to view and update your project information. When clicking NEXT at the bottom of the page you will be directed to a confirmation page where you can review your changes. You must proceed to the next page to save your changes. If all information is accurate, please click NO CHANGES NEEDED to confirm that you have reviewed the information.

HELPFUL TIPS ABOUT THIS PAGE

- · Click on a data label name to show clarifying information about that field.
- · To assist in data quality, some fields prevent unexpected characters from being entered.
- · Highlighted fields indicate missing information for your project but you may submit data with empty or incomplete data fields.
- · You may update this page now with known information and return at a later time to continue making updates.
- · Pre-populated data are from the most current version of the LMOP Database.
- · Edits made to landfill information will be reflected for other projects located at the same landfill.
- Please do not report any confidential data. If you consider any of the information requested to be confidential, do not provide that information and leave the field blank.

LANDFILL INFORMATION

Landfill ID			
Landfill Name	Example Landfill		
Landfill City	Smallville		
Landfill County			
Landfill State	Wyoming		
Landfill Owner	Example Partner		
Owner Type	Public 🗸		
Year Landfill Opened	1995 (yyyy)		
Landfill Closure Year	2030 (yyyy)		
Designed Landfill Area	100	(acres)	
Current Landfill Area	100	(acres)	
Designed Landfill Depth	50	(feet)	
Current Landfill Depth	50	(feet)	
Design Capacity	1,000,000	(short tons)	
Amount of Waste In Place	1,000,000	(short tons)	
Year Waste In Place Represents	2020 (yyyy)		
Annual Waste Acceptance Rate	50,000	(short tons/year)	
Year Annual Waste Acceptance Rate Represents	2018 (yyyy)		
Is landfill currently required by New Source Performance Standards or Emissions Guidelines (NSPS/EG) to combust landfill gas?	No 🗸		
If yes or not yet, by what date?	08/01/2014		

How much landfill gas is generated?	3.5	(mmscfd (million standard cubic feet per day))
Is a collection system in place?	Yes ✓	
If yes, how much gas is collected?		(mmscfd (million standard cubic feet per day))
Are there flares in place?	Yes 🕶	
How much gas is flared?	0.5	(mmscfd (million standard cubic feet per day))
PROJECT INFORMATION		
		Last edited by Lauren Aepli Date: 01/27/2021
Project ID		
Project Name	•	r example, is the landfill gas burned directly in a
boiler or heater, used as fuel for a tur	bine generating electricity the	at is sold, etc.
Project Category	Electricity	
Project Type	Cogeneration ~	
LFG Use Details	example text	
What is the status of the LFG energy project?	Operational 🗸	
On what date did or will the project * become operational?	09/01/2018	
How much energy is or will be recove	red? For direct-use projects	and RNG projects, provide the LFG flow.
		ctricity generation, and the rated capacity.
LFG flow to project	2.5	(mmscfd (million standard cubic feet per day))
Actual MW Generation	3	(MW (megawatts))
MW Generation Type	Estimated >	
MW Generation Description	example	
Rated MW Capacity	4	(MW (megawatts))
Who developed/is developing the project?	example	40
Who owns the project?	example	<i>t</i> o
Who is or will be the end user of the		
LFG energy?	example	
Lint and other and the last		1
List any other parties involved in this project		40
What federal, state, or local funding resource(s) was or will be used to fund this project?	n/a test update	<i>l</i> o

Is this landfill or project taking any innovative actions to reduce methane emissions (i.e. continuous or automated wellfield monitoring, more frequent perimeter monitoring, leak detection)? Are there plans to develop any such actions in the coming years?	
Additional Comments	
NEXT NO CHANGES NEEDED	CANCEL

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LMOP 21.2-j95 | LMOP Reporting Edit

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