

How much landfill gas is generated?	<input type="text" value="3.5"/>	(mmscfd (million standard cubic feet per day))
Is a collection system in place?	<input type="button" value="Yes"/>	
If yes, how much gas is collected?	<input type="text"/>	(mmscfd (million standard cubic feet per day))
Are there flares in place?	<input type="button" value="Yes"/>	
How much gas is flared?	<input type="text" value="0.5"/>	(mmscfd (million standard cubic feet per day))

PROJECT INFORMATION

		Last edited by Lauren Aepli Date: 01/27/2021
Project ID	55-0	
Project Name	Project #1	
How is the recovered landfill gas used or intended to be used? For example, is the landfill gas burned directly in a boiler or heater, used as fuel for a turbine generating electricity that is sold, etc.		
Project Category	<input type="button" value="Electricity"/>	
Project Type	<input type="button" value="Cogeneration"/>	
LFG Use Details	<input type="text" value="example text"/>	
What is the status of the LFG energy project?	<input type="button" value="Operational"/>	
On what date did or will the project* become operational?	<input type="text" value="09/01/2018"/>	
How much energy is or will be recovered? For direct-use projects and RNG projects, provide the LFG flow. For electricity projects, provide LFG flow (if known), the actual electricity generation, and the rated capacity.		
LFG flow to project	<input type="text" value="2.5"/>	(mmscfd (million standard cubic feet per day))
Actual MW Generation	<input type="text" value="3"/>	(MW (megawatts))
MW Generation Type	<input type="button" value="Estimated"/>	
MW Generation Description	<input type="text" value="example"/>	
Rated MW Capacity	<input type="text" value="4"/>	(MW (megawatts))
Who developed/is developing the project?	<input type="text" value="example"/>	
Who owns the project?	<input type="text" value="example"/>	
Who is or will be the end user of the LFG energy?	<input type="text" value="example"/>	
List any other parties involved in this project	<input type="text"/>	
What federal, state, or local funding resource(s) was or will be used to fund this project?	<input type="text" value="n/a test update"/>	

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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EPA Form Number 5900-573