

## **eGRID** Customer Satisfaction Survey

The U.S. EPA is looking for information on how we can improve the usefulness of eGRID. Please take a few minutes to answer the questions below to tell us how you use eGRID and how we can improve it to better address your needs. When finished, please click the submit button at the bottom of the page.

What's	your	affil	liation	?
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<ul><li>Local governm</li></ul>	ent			
State governme	ent			
Federal government (please specify agency)				
	Type here			
Corporate				
Non-Governmental organization				
College or univ	versity			
K-12 school				
Other, please				
	Type here			
specify				

What is your general level of satisfaction with eGRID?

Very satisfied	
<ul><li>Somewhat sati</li></ul>	sfied
○ Neutral	
Somewhat diss	satisfied
Very dissatisfie	ed
For what purp	pose do you use eGRID?
GHG footprinti	ng / Scope 2 emissions reporting
Developing em	nission inventories
Electricity gene	eration modeling
Academic rese	arch
K-12 school cu	rriculum
Researching p	ollution from nearby power plant(s)
Other,	
please specify	Type here
specify	
Which types of Select all that approximately	of eGRID data files and formats do you use?
Summary Tabl	es (PDF)
eGRID Data Fi	le (XLS)
Maps (JPG)	
Other,	
please specify	Type here

What types of eG Select all that apply.	RID data	do you us	e?				
Facility attributes (e.g., plant name, location, etc.)							
Nameplate capacity (MW)							
Net electricity generation (MWh)							
Heat input (MMBtu)	Heat input (MMBtu)						
Mass emissions (Ib	s or tons)						
Emission Rates (lbs	s/MWh or lbs/	'MMBtu)					
Grid gross loss							
Generation or emis	sions by fuel	type					
Cogeneration inform	nation						
Resource mix (coal	, oil, gas, nuc	clear, hydro, so	olar, geoth	ermal, bioma	ass, etc.)		
Other, please Type here specify							
If you use emission rates, which emission rates do you use? Select all that apply.  CO <sub>2</sub> CH <sub>4</sub> , N <sub>2</sub> O CO <sub>2</sub> e SO <sub>2</sub> , NO <sub>x</sub> I don't use these rates							
Input emission rate (lbs/MMBtu)							
Fuel-specific input emission rate							
Output emission rate (lbs/MWh)							
Combustion output emission rate							
Fuel-specific output emission rate							

		CO <sub>2</sub>	CH <sub>4</sub> , N <sub>2</sub> O	CO <sub>2</sub> e	SO <sub>2</sub> , NO <sub>x</sub>	I don't use these rates
Non-baseload outp emission rate	ut					
eGRID currently presents data at multiple levels of aggregation. Which levels of aggregation do you use?  Select all that apply.						
Boiler level						
Generator leve	I					
Plant level						
State level						
Power control a	area (PCA)	level				
eGRID Subregi	ion level					
NERC Region	level					
U.S. level						
Other,						
please specify	Type here					
Would online and regional-l				lant-lev	el, state	-level,
Very helpful						
Moderately hel	pful					
Not helpful						

What can we do to improve eGRID's usefulness to you?

Type here		

Thank you for taking the time to fill out this survey! Your input will help improve eGRID.

Submit

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