Bio Energy (Ohio II), LLC 43550 Oberlin-Elyria Road Oberlin Ohio 44074

Energy Developments

3322 West End Avenue, Suite 115 Nashville, Tennessee 37203 USA

Tel 615 574 7560 Fax 615 383 8737

April 30, 2011

Public Utilities Commission of Ohio 180 East Broad Street Columbus Ohio 43215

Re: Lorain County landfill gas to electricity facility

Certified as an eligible Ohio renewable energy resource generating facility

Case number: 09-562-EL-REN

Certification number: 09-BIO-OH-GATS-0013 issued October 2009

Dear Sir / Madam,

When the Lorain County facility received certification as an eligible Ohio renewable energy resource in October 2009 the facility had an installed nameplate capacity of 10.91 MW, comprised of 8 gas reciprocating engines each with a nameplate capacity of 1.364 MW.

Beginning in May 2012 Bio Energy (Ohio II), LLC will be commissioning 10 additional engines at the site. The 10 engines will each have a nameplate capacity of 1.60 MW and will expand the nameplate capacity of the entire facility to 26.91 MW.

The 10 additional engines to be commissioned will export electricity through the same transmission line as utilized by the existing 8 engines. This facility is presently metered by a single revenue class meter owned and operated by American Municipal Power. American Municipal Power is the sole off-taker of all electricity generated by the facility. As part of the 10 engine expansion American Municipal Power is installing two new revenue class meters, one meter for the existing 8 engines, and a second meter for the 10 new engines. American Municipal Power will own and operate these two new meters.

The purpose of this letter is for Bio Energy (Ohio II), LLC to meet its ongoing reporting responsibilities to PUCO which include keeping PUCO informed of any changes at the renewable energy resource facility.

Included as Attachments A and B is revised Facility Information and Meter Specifications for the facility updating the information previously filed in 2009 to reflect the addition of the 10 engines and metering changes scheduled to commence commissioning in May 2012.

Yours sincerely,

Chris Eastgate

CFO

Bio Energy (Ohio II), LLC

ATTACHMENT A

Facility Information

The nameplate capacity of the entire facility in megawatts (MW): 26.91 MW (Previously 10.91 MW)

If applicable, what is the expected heat rate of resource used per kWh of net generation: BTU/kWh

Number of Generating Units: Eighteen (18)

In-Service date of each unit	The nameplate capacity of each unit in megawatts (MW)	Projected Annual Generation	Expected Annual Capacity Factor %
Units # 1 – 6			
December 1, 2001	1.364 MW	57,300 MWh	80%
Units # 7 – 8			
July 23, 2003	1.364 MW	19,100 MWh	80%
Unit # 9 - 18			
May - July 2012	1.600 MW	112,100 MWh	80%

Bio Energy (Ohio II), LLC

ATTACHMENT B

Meter Specifications

All facilities are required to measure output with a utility grade meter. Please provide this information for each meter used in your system.

Attach a photograph of the meter with date image taken. The meter reading must be clearly visible in the photograph.

New metering cabinet - April 26, 2012



Lorain I (existing 8 engines) new meter - April 26, 2012:

Manufacturer: SQURE D By Schneider Electric PowerLogic ION8650

Serial Number: ZYY01203008500000

Type: Ion 8650 kW 69 kV Revenue Class Meter

Date of Last Certification: April 2012

Total kWh shown on meter at time of photograph: No meter reading, meter not yet energized



Meter Specifications (continued)

Lorain II (new 10 engine expansion) new meter – April 26, 2012:

Manufacturer: SQURE D By Schneider Electric PowerLogic ION8650

Serial Number: ZYY01203008400000

Type: Ion 8650 kW 69 kV Revenue Class Meter

Date of Last Certification: April 2012

Total kWh shown on meter at time of photograph: No meter reading, meter not yet energized



The Public Utilities Commission of Ohio reserves the right to verify the accuracy of the data reported to the tracking system and to the PUCO.

This foregoing document was electronically filed with the Public Utilities

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in

Case No(s). 09-0562-EL-REN

Summary: Correspondence Lorain LFGTE project expansion and new revenue class meters to be commissioned commencing May 2012 electronically filed by Mr. Chris D Eastgate on behalf of BIO ENERGY (OHIO II), LLC