



# PROJECT INTAKE FORM

## CLIENT DATA

**PRECISION  
BIOGAS™**

### COMPANY INFORMATION

**Name**

**Email**

**Phone**

**Website**

**Street Address 1**

**Street Address 2**

**City**

**Province/State**

**Postal Code**

**Country**

### PRIMARY CONTACT INFORMATION

**First Name**

**Last Name**

**Email**

**Phone**

**By signing this form, I confirm that the information I give here is as accurate as I am able to provide. I also understand that any misinformation can have far reaching effects concerning the Mass and Energy Balance and design of this anaerobic digestion facility.**

**Name and Position of Signatory**

**Signature**

**Date**



# PROJECT INTAKE FORM

## PROJECT DATA



### PROJECT INFORMATION

\*Required information

**Project Type\***

**Average Annual Temperature**

°F

°C

**Project Purpose\***

**Maximum Land Size Available (include unit)**

**Production Expectations**

**Elements on Site**

**Geographic Location of Site\***  
(Street Address 1)

**Plan for Digestate Use**

**Street Address 2**

**List of Existing Documents**

**City\***

**Other Special Requirements or Notes**

**Province/State\***

**Zip Code/Postal Code\***

**Country\***



# PROJECT INTAKE FORM

## FEEDSTOCK DATA



**Feedstock Delivery**  
days per week

### TYPE OF FEEDSTOCK (check all that apply)

#### FOOD WASTE

- Grocery Store (Commercial)
- Restaurant
- Cafeteria (Institutional)
- Food Processing (Industrial)
- Slaughterhouse
- Source Separated Organics (SSO's)
- Grease Trap (Fats, Oils, Grease)
- DAF Sludge

#### ADDITIONAL COMMENTS

#### FARM WASTE

- Dairy Manure
- Beef Feedlot Manure
- Chicken Manure
- Pig Manure
- Corn Stover
- Other Crop Residues

#### Type of Bedding

#### ADDITIONAL COMMENTS

#### BIOSOLIDS

#### ADDITIONAL COMMENTS

#### HAS LAB ANALYSIS BEEN COMPLETED?

- YES     NO

If YES, please complete LAB ANALYSIS on following page.



# PROJECT INTAKE FORM

## FEEDSTOCK ANALYSIS

**PRECISION  
BIOGAS™**

Organic Waste Type	Mass/ Volume incl. unit	TS delivered (%)	Contaminants (%)	VS (%TS)	oTSv (%VS)	Carbs (%)	Fat (%)	Protein (%)	Biogas Yield Nm <sup>3</sup> /t	Methane Content (%)
<i>ex. Food Process. Waste</i>	<i>73,000 tonnes/yr</i>	<i>24.28</i>	<i>8.00</i>	<i>91.70</i>	<i>94.00</i>	<i>15.00</i>	<i>15.00</i>	<i>19.00</i>	<i>170.83</i>	<i>58.40</i>

*\*This table should only be completed if a lab analysis has been completed for samples of the feedstock.*