

	A	B	C	D
1	Commitment to TXRBDG Presence	Criteria: Suspect, Prospect, Client, Project, Finalist	Unique Company Identifying Number	Notes:
2		P	1	project consultant, biochar producer
3	S	S	2	Biochar Retort Extraction Device- the project's sponsor has constructed a continuous retort where biomass enters and exits simultaneously. The team was tasked with creating an extraction mechanism that cools and collects biochar without letting air into the pyrolysis chamber. Biochar Retort Extraction Device
4	F	F	3	precision agriculture
5		C	4	Biochar Producer, looking for ownership/partnership
6	S	S	5	Research digesters and Fermenters, academic collaboration, commissioned research, equipment hire
7	S	S	5	Research digesters and Fermenters, academic collaboration, commissioned research, equipment hire
8	P	P	6	finance; private commercial real estate lender
9		F	7	Biomass processing project developer
10	C	C	8	biochar producer
11	C	C	8	biochar producers
12	S	S	9	marketer, producer
13	P	P	10	education, business development consultant
14	S	S	11	biogas upgrading systems to purify biogas to renewable natural gas, CO2 recovery
15	S	S	12	full-service pipe system supplier local and district biomass heating, digester fermentation heating
16	S	S	16	activated carbon production
17		PJT	14	Biogas, Soil amendment, compost producer, Biochar purchaser
18	P	P	15	State Agency, technical assistance
19		C	16	biochar producer, biochar system technology provider
20	S	S	17	biochar producer
21		PJT	18	biochar and biochemical producer
22	C	C	19	research, demonstration production, user facility
23	S	S	20	Dewpoint, emission, oxygen analysis; gas calorimeter, flowmeter
24	S	S	21	biogas and LFG upgrading, gas desulfurization, biosolids thermal hydrolysis
25	S	S	22	dairy solids separation, bedding composting, sand separation, manure mumping
26	S	S	23	Industrial Energy Services, Renewable Energy and Environmental Controls for Biogas and Wood Waste
27	S	S	23	Industrial Energy Services, Renewable Energy and Environmental Controls for Biogas and Wood Waste
28	S	S	24	dairy manure handling systems, drum composter
29		S	25	project developer work limited to work for the University biogas project, consults on other related issues
30	S	S	26	a leading global supplier of environmental solutions and engineered products tailored to meet customers' industrial process requirements. We offer a complete portfolio of air pollution control technologies, drying and curing systems, and material handling equipment.

	A	B	C	D
31	S	S	26	a leading global supplier of environmental solutions and engineered products tailored to meet customers' industrial process requirements. We offer a complete portfolio of air pollution control technologies, drying and curing systems, and material handling equipment.
32		C	27	Biogas Engineering, technology provider
33	S	S	28	biogas system equipment, service provider
34	S	S	28	biogas system equipment, service provider
35	S	S	28	biogas system equipment, service provider
36		P	29	project developer for Indiana site, feedstock
37	C	PJT VT	30	General environmental service, waste water cleanup, nutrient products
38	S	S	31	biogas cleanup to RNG, prototype development, design engineers, material development adsorptive, reactive and catalytic materials for applications that include decontamination, chemical defense and demilitarization
39	S	S	32	biobased polymers
40	P	P	33	research , education, consulting
41	P	P	34	project finance, tax, contract, legal services
42	S	S	35	Engines, Generators, Power Transmissions
43	C	C	36	Lender
44	S	S	37	biogas system equipment, service provider
45	S	S	38	biogas system equipment, service provider
46		S	39	biogas producer, soil health initiative
47	S	S	40	Public Benefit Corporation, project development, market biogas/biochar with corporate partner offset
48	S	S	41	renewable energy company, retrofitting in WI for pipeline injection
49		C	42	Biogas
50	S	S	43	biogas system equipment, service provider. OWS has developed innovative and patented designs for biogas plants, with a pretreatment, digester concept and post-treatment adapted to each type of feedstock.
51	S	S	44	biochar producer
52	S	S	45	biogas system equipment, service provider
53	S	S	45	biogas system equipment, service provider
54		C	46	biochar/fertilizer producer
55		C	46	biochar/fertilizer producer
56		C	47	Biochar Producer
57	C	C	48	low pressure compressor pumps to bring biogas to larger clean and compress facility, gas cleanup equipment
58	P	P	49	biochar producer, related to Tigercat equipment manufacturer
59	P	P	49	biochar producer, related to Tigercat equipment manufacturer
60	S	S	50	electrical control out building containerized
61	S	S	51	waste bins, biomass handling management systems
62	S	S	52	Product depackaging for repurposing organics, biogas feedstock, animal nutrition, compost
63		PJT	53	biochar producer
64	S	S	54	
65	C	C	55	biochar producer, minerals, microbials
66	P	P	55	all bioeconomy services, get more information at website
67	P	P	55	all bioeconomy services, get more information at website
68	PJT	PJT	56	Protein product/animal
69	P	P	57	education, business development consultant
70	P	P	58	sewer sludge, digestate, biomass waste drying; pelletizer, pumps, conveyors
71	C	C	59	biochar and bioenergy producer
72	S	S	60	grinders, biomass material size reduction
73	P	P	61	They provide gas upgrading technology for project developers and are focus on larger animal agriculture biogas projects, keep on list and send updates, will send clients our way

	A	B	C	D
74	P	P	61	They provide gas upgrading technology for project developers and are focus on larger animal agriculture biogas projects, keep on list and send updates, will send clients our way