

List of delivered units of Cornes Biogas plants

As of 01/04/2011

Plant	Start-Up	Substrate	Input volume per day (m ³)	Volume of Digester (m ³)	Output power
1 Machimura Farm Hokkaido	Mar-2000	Cow Manure	18	EUCO260×1 GS800×1	CHP 65kW
2 Mori Farm Hokkaido	Dec-2000	Cow Manure	11	EUCO260×1	CHP 37kW
3 Jinsei Farm Hokkaido	Feb-2001	Cow Manure	24	EUCO260×2 GS1000×1	CHP 50kW
4 Fujita Farm Hokkaido	Mar-2001	Cow Manure	8.5	EUCO260×1	Gas boiler
5 Nakjima Farm Hokkaido	Jun-2002	Cow Manure	3	EUCO260×1 GS600×1	CHP 30kW
6 Eco Farm Hokkaido	Feb-2002	Cow Manure	10	Coccus Blitz600×1	CHP 55kW
7 A Company Hokkaido	May-2002	Draff	13	Amega Duplo×1	CHP 30kW
8 Tatsuta Farm Hokkaido	Oct-2003	Cow Manure	15	Coccus Blitz800×1	CHP 80kW
9 Fujigane Bio Center Yamanashi	Jun-2004	Cow & Swine Manure	38	EUCO400×2 GS800×2	CHP 55kW×2
10 Takachiho Farm Miyazaki	Jul-2004	Cow Manure	5.2	EUCO260×1 GS500×1	CHP 30kW
11 Mizoguchi Farm Hokkaido	Mar-2004	Cow Manure	15	650	CHP 30kW Gas boiler
12 Eco Farm 2nd Hokkaido	Jul-2004	Cow Manure	6	210	Gas boiler
13 Kitanihon Farm Hokkaido	Dec-2004	Cow Manure	13	Coccus Blitz600×1	CHP 55kW
14 Osaka prefectural Univ. Osaka	Jan-2005	Food waste	1	10	CHP 6kW
15 Goto Farm Hokkaido	Mar-2005	Cow Manure	23	500	CHP 30kW Gas boiler
16 Kubo Farm Hokkaido	Mar-2005	Cow Manure	8	190	Gas boiler
17 Amagi Farm Shizuoka	Jul-2005	Cow Manure	5	200	CHP 30kW
18 Nomura Farm Hokkaido	Jul-2006	Cow Manure	8	500	CHP 40kW
19 Hosozawa Farm Hokkaido	Jul-2006	Cow Manure Food waste	19.3	800	Gas boiler
20 Shikaoui Hokkaido	Aug-2007	Cow Manure	94.8	400×4 800×2	CHP 100kW, 200kW Gas boiler
21 Misuzu Corporation Nagano	Mar-2006	Food waste	10	100	CHP 6kW Gas boiler
22 Hasekura Farm Hokkaido	Mar-2007	Cow Manure Scallop	13	500	CHP 53kW
23 Wingfield Farm Hokkaido	Mar-2007	Cow Manure	45.7	1500	CHP 100kW Gas boiler
24 Tarumizu Kagoshima	Aug-2007	Swine manure	15	400	Gas boiler
25 Nour Hokkaido	Feb-2009	Draff	5	200	Gas boiler
26 Asahi Farm Hokkaido	Mar-2011	Cow Manure	40.3	1246	Gas boiler