Greenlane™

Gas Upgrading System Global Reference List

Over 145 Systems Supplied

Date	Location	Country	Qty	Flow Nm3/hr	Flow scfm	Feedstock
2024	Canada	Canada	1	2500	1500	Landfill
2023	Pernambuco	Brazil	1	10000	6200	Landfill
2023	Minas Gerais	Brazil	1	2500	1550	Sugar Mill
2023	Ohio	USA	1	1800	1120	Food Waste
2022	Arizona	USA	1	770	480	Ag Waste
2022	São Paulo	Brazil	1	5000	3100	Landfill
2022	São Paulo	Brazil	1	5000	3100	Landfill
2022	Idaho	USA	3	2400	1500	Ag Waste
2022	Washington	USA	1	1240	775	Food Waste
2022	California	USA	1	1240	775	Food Waste
2022	Pennsylvania	USA	1	1800	1130	Food Waste
2021	Nebraska	USA	1	1120	700	Ag Waste
2022	British Columbia	Canada	1	1800	1100	Landfill
2021	Missouri	USA	1	2400	1500	Landfill
2021	Sao Paulo	Brazil	1	5000	3100	Landfill
2021	Colorado	USA	2	2200	1360	Ag Waste
2021	Colorado	USA	2	5000	3100	Organic Waste
2022	Idaho	USA	3	2400	1500	Ag Waste
2021	Wisconsin	USA	1	1000	600	Ag Waste
2021	New York	USA	1	1200	750	Ag Waste
2021	Illinois	USA	1	5100	3200	Landfill
2021	Antioquia	Colombia	1	1200	750	Waste Water
2021	California	USA	1	530	330	Ag Waste
2021	Madrid	Spain	1	2500	1550	Municipal Waste
2021	Wisconsin	USA	1	800	500	Ag Waste
2021	Sao Paulo	Brazil	1	0	0	Landfill
2021	Sao Paulo	Brazil	1	2500	1550	Landfill
2020	Kansas	USA	2	3500	2100	Ag Waste
2020	Florida	USA	1	360	230	Ag Waste
2020	Florida	USA	1	580	360	Ag Waste
2020	São Paulo	Brazil	1	2000	1250	Ag Waste
2020	California	USA	1	530	330	Ag Waste
2020	California	USA	1	400	250	Ag Waste
2020	California	USA	1	640	400	Ag Waste
2020	California	USA	1	960	600	Ag Waste
2019	Oregon	USA	1	800	500	Waste Water
2019	British Columbia	Canada	1	450	270	Waste Water
2019	Washington	USA	1	1360	800	Ag Waste
2018	Quebec	Canada	2	2550	1600	Municipal & WW
2023	Pernambuco	Brazil	1	10000	6200	Landfill
2018	São Paulo	Brazil	1	2500	1600	Landfill
2018	Oregon	USA	1	0	0	Waste Water
2018	Oregon	USA	1	2000	1250	Waste Water
2017	Kent	England	1	1200	745	Papermill waste
2017	Gelderland	Netherlands	1	2000	1250	Ag Waste
2017	Quebec	Canada	2	4000	2500	Waste Water
2017	Osaka	Japan	1	300	190	Waste Water
2017	Oulu	Finland	1	300	190	Landfill
2016	British Columbia	Canada	1	0	0	Municipal Waste
2016	British Columbia	Canada	1	800	500	Municipal Waste
2015	Oxfordshire	England	1	800	500	Ag Waste
2015	Kent	England	1	2000	1250	Food Waste
2015	Mie	Japan	2	600	370	Waste Water
2015	Hauts-de-Franc	France	1	650	400	Municipal Waste

Date	Location	Country	Qty	Flow Nm3/hr	Flow scfm	Feedstock
2015	British Columbia	Canada	1	250	160	Ag Waste
2015	Scotland	UK	1	1200	750	Ag Waste
2014	California	USA	1	750	0	Municipal Waste
2014	Scotland	UK	2	800	500	Ag Waste
2014	SW England	England	1	2000	1250	Organic Waste
2014	NW England	England	1	2000	1250	Organic Waste
2014	Colorado	USA	1	300	190	Organic Waste
2014	Cabo Frio	Brazil	1	1200	750	Municipal Waste
2014	Västmanland	Sweden	1	800	500	Organic Waste
2014	California	USA	1	2000	1250	Municipal Waste
2014	Beijing	China	1	130	80	Ag Waste
2014	Quebec	Canada	7	16000	10000	Landfill
2014	Northeast Iceland	Iceland	1	150	90	Municipal Waste
2014	Hyogo	Japan	2	600	370	Waste Water
2014	Saxony	Germany	1	800	500	Organic Waste
2014	Scotland	UK	2	5000	3100	Organic Waste
2013	Oslo	Norway	1	1200	750	Organic Waste
2013	Saxony	Germany	1	750	470	Ag Waste
2013	Michigan	USA	2	5000	3100	Landfill
2013	Blekinge	Sweden	1	300	190	Municipal Waste
2012	Mecklenburg-Vorpommern	Germany	2	4000	2500	Organic Waste
2012	Drenthe	Netherlands	1	2200	1370	Organic Waste
2012	Indiana	USA	1	2500	1550	Ag Waste
2012	Greater Manchester	England	1	300	190	Organic Waste
2012	Västra Götaland	Sweden	1	300	190	Waste Water
2012	Ibaraki	Japan	1	300	190	Waste Water
2012	Västra Götaland	Sweden	1	800	500	Organic Waste
2012	Ibaraki	Japan	2	225	140	Waste Water
2011	Ontario	Canada	1	800	500	Waste Water
2011	Gävleborg	Sweden	1	300	190	Waste Water
2011	North Brabant	Netherlands	1	2200	1370	Organic Waste
2011	North Brabant	Netherlands	1	1250	780	Organic Waste
2011	Fredericia	Denmark	1	300	190	Waste Water
2011	Kymenlaakso	Finland	1	300	190	Waste Water
2011	Brandenburg	Germany	1	2000	1250	Ag Waste
2011	Brandenburg	Germany	1	1200	750	Ag Waste
2011	Västra Götaland	Sweden	1	2000	1250	Organic Waste
2010	Tokyo	Japan	2	330	200	Waste Water
2010	Södermanland	Sweden	1	800	500	Organic Waste
2010	British Columbia	Canada	1	750	470	Ag Waste
2010	Kalmar	Sweden	1	130	80	Waste Water
2009	Nagano	Japan	1	100	60	Waste Water
2009	Taranaki	New Zealand	1	80	50	Municipal Waste
2009	Örebro	Sweden	1	2000	1250	Organic Waste
2009	Nord-Pas-de-Calais	France	1	100	60	Waste Water
2009	Östergötland	Sweden	1	80	50	Waste Water
2009	Katrineholm	Sweden	1	80	50	Waste Water
2009	Mecklenburg-Vorpommern	Germany	5	10000	6200	Ag Waste
2009	Madrid	Spain	2	4000	2500	Municipal Waste
2009	Seoul	Korea	1	200	120	Waste Water
2006	Hyogo	Japan	2	660	410	Waste Water
2006	Nord-Pas-de-Calais	France	2	1200	750	Municipal Waste
2004	Hyogo	Japan	1	150	90	Waste Water
2000	Västra Götaland	Sweden	1	400	250	Waste Water

Date	Location	Country	Qty	Flow Nm3/hr	Flow scfm	Feedstock
1999	Reykjavik	Iceland	1	90	60	Waste Water
1998	Kalmar	Sweden	1	90	60	Waste Water
1998	Östergötland	Sweden	1	90	60	Waste Water
1997	Östergötland	Sweden	2	660	410	Organic Waste
1997	Stockholm County	Sweden	1	90	60	Waste Water
1995	Västra Götaland	Sweden	1	140	90	Waste Water
1994	Sonzay	France	1	100	60	Waste Water
1993	Lille	France	1	100	60	Waste Water
2012	Ibaraki	Japan	1	300	190	Waste Water
2012	Västra Götaland	Sweden	1	800	500	Organic Waste