

	location of site	name of the owner	address of the owner	plant supplier	cost in €	grid operator	Year of commissioning
1	Växjö	Municipality of Växjö	Bergunda Växjö	Nordic Water Proucts	2,3 M€	Only between plant	1994
				Noxon, Sweco		and filling station	
2	Kalmar	Municipality of Kalmar	Trädgårdsgatan 10, Kalmar	Purac (Läckeby Water)		Between plant	1998 biogas
			Box 822, 391 28 Kalmar	E.ON Gas		and filling station	2008 upgrading
3	Västervik	Västervik Biogas AB (60%)	Fabriksgatan 21, Västervik	German supplier		Between plant	2009
		Tekniska Verken i Linköping(40%)	Brogatan 1, Linköping			and filling station	
4	Mörrum	Västblekinge Miljö AB (VMAB)	Perstorpsvägen101-20, Mörrum	Eisenmann Anlagenbau	5,8 M€	Between plant	2012
			Municipalities of Karlshamn,	GmbH&Co.Kg, Stuttgart	total	and filling station	
			Olofström & Sölvesborg	Greenlane Biogas AB,SE			
5	Kalmar	More Biogas AB (18 farmers +	Box 964, 391 29 Kalmar		Est. 6,7 M€	Betw. Plant and	?
	Mosekrog	1 supplier of production equipm.)				filling station	
6	Karlshamn	Nordisk Etanol & biogas AB	Biblioteksgatan 4, Karlshamn	Not yet contracted	Not known		Plan. start up2013
10							
11						We don't have any	
12						grids in our region.	
13						The bio-metane is	
14						distributed to through	
15						local grids to the	
16						filling stations.	
17							
18							
19							
20							

[illegible]

[illegible]