



<b>Name of company/institution</b>	<b>University college of Southeast Norway - Department of process, energy and environmental technology</b>					
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	<i>www:</i>	<a href="https://www.usn.no/research/our-research/technology/energy-and-co2-capture/">https://www.usn.no/research/our-research/technology/energy-and-co2-capture/</a>				
<i>date:</i>	20.09.2016					
<b>Description of activities</b>	Developes technology for small scale digestion and performs reserach on pre-treatment processes and upgrading technology. The pre-treatment processes that they are investigating is to enhance the hydrolysis by microaeration and how manure could be effected by psychrophilic storage. They have ongoing projects on upgrading technologies together with a different research-group at the university.					
<b>Range of activities (please tick)</b>	<input checked="" type="checkbox"/>	<i>pre-treatment systems</i>	<input checked="" type="checkbox"/>	<i>digestion systems</i>	<input checked="" type="checkbox"/>	<i>upgrading systems</i>
<b>Type of company</b>			<b>Yes</b>		<b>No</b>	
	<i>Technology supplier</i>				<input checked="" type="checkbox"/>	
	<i>End-user</i>				<input checked="" type="checkbox"/>	
	<i>Research unit</i>		<input checked="" type="checkbox"/>			
	<i>Consulting company</i>				<input checked="" type="checkbox"/>	
	<i>Engineering company</i>				<input checked="" type="checkbox"/>	
<i>Production company</i>				<input checked="" type="checkbox"/>		
<b>Experience in research projects</b>			<input checked="" type="checkbox"/>			
<b>Other comments</b>	We work close with technology suppliers and others interested in anaerobic digestion processes.					
<b>Expectations from Record Biomap, e.g.</b> - to find consortium partners for possible projects? - do you already know any funding call or other funding opportunities? - attend our planned workshops? - to find customers?	to find consortium partners for possible projects					