

Kawasaki Green Innovation Cluster Member Information		Management Number	Section Number	Company
<b>Business Classification</b>		Solid Waste and Recycling		
<b>Business Field</b>		Development and sales of waste treatment plants employing high-temperature/high pressure water		
<b>Company/Organization Information</b>	<b>Company Name</b>	株式会社流体力学工房		
	<b>Company Name (EN)</b>	Fluid Dynamics Studio, Corp.		
	<b>President</b>	Kzuhiro Sato		
	<b>Address</b>	F2 Floor, Keihin Building, 1-1, Minami Watarida cho, Kawasaki-ku, Kawasaki-shi, Japan		
	<b>Contact</b>	+81-50-1346-6853		
	<b>Capital</b>	Jyen 70,400,000		
	<b>No. of Employees</b>	3		
	<b>E-mail</b>	customer2@fldy.jp		
	<b>Website</b>	<a href="http://www.fldy.jp">www.fldy.jp</a>		
	<b>Branches/ Agencies</b>			
<b>Business Activities, Messages and Others</b>	<b>Business Activities</b>	<p>Development and sales of bedding applying theories in fluids dynamics</p> <p>Development and sales of photovoltaic power plant</p> <p>Development and sales of waste treatment plant using high temperature and high pressure water</p>		
	<b>Message/ Other</b>	For waste incinerator, we propose alternative plants which does not use incineration process for those having difficulty in incineration process. It also involves energy recovery.		
	<b>Examples of Products</b>	<p>Fluid bedding Archimedes</p> <p>Solar power plant supporting reconstruction in Fukushima Prefecture</p> <p>Waste disposal power plant for emerging countries</p>		