

<p>Company Name and Contact Details:</p>	
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<p>Ecodiesel produces biodiesel fuel from Tallow - a sustainable resource. Ecodiesel is constructing a 20 million litre biodiesel plant, which will be completed by February 2010. The plant will be the first commercial-scale plant in New Zealand capable of producing biodiesel that meets the technical specifications required by major oil companies. Ecodiesel is in the process of raising its final funding to complete the plant and begin full scale commercial production.</p> <p>Ecodiesel Limited has developed a proprietary manufacturing process to convert tallow into biodiesel. The company's demonstration plant has proven various aspects of the technology by producing product meeting the New Zealand fuel standards. Ecodiesel's product has been sold both commercially and at the retail level in New Zealand.</p> <p>Ecodiesel technology utilises low temperature and low pressure processing of Biodiesel, resulting in low cost, low energy plants. The plants are designed as standalone units and can operate in remote locations with limited infrastructure. Low quality feedstocks are no problems and plants can be custom designed for specific input oils or fats.</p> <p>Ecodiesel plants are generally economic to run at capacities as low as 10 million litres per year and produce high quality biodiesel from low quality feedstocks at high yield rates. High yields and low process costs are achieved through internal processing of all byproducts produced.</p> <p>Ecodiesel has plans to expand its Auckland plant to 40 million litres within two years.</p>	<p>Core Skill(s):</p>
	<ul style="list-style-type: none"> • Production Technology • Plant Design • Plant Construction
	<p>Biofuel Focus:</p>
	<ul style="list-style-type: none"> • 1st generation focus • biodiesel
	<p>Core Product/Activity:</p>
	<ul style="list-style-type: none"> • Biodiesel from Tallow • Small scale standalone plants
	<p>Key Project Activities:</p>
	<ul style="list-style-type: none"> • Pilot plant Onehunga • Full-scale plant Onehunga
	<p>Leading Edge:</p>
	<p><i>"Ecodiesel specialises in the conversion of difficult lipid substrates, such as tallow to Biodiesel at a low capital cost. Ecodiesel uses tallow but the technology also allows the conversion of other low cost feedstocks. Ecodiesel plants are standalone and do not require any downstream service providers as all byproducts are effectively processed in the plant. This makes the technology particularly attractive to small or remote markets."</i></p>
<p>Investment Base:</p>	
<ul style="list-style-type: none"> • 100% New Zealand 	
<p>Employees:</p>	
<ul style="list-style-type: none"> • 2009 - 5 full time • 2010 - 22 full time 	
<p>Production Capacity</p>	
<p>18 Million tonnes in 2010</p>	