

Company

SAKIDASU Co.,Ltd.

Miscellaneous
Manufacturing
Industries

Basic Information

Representative	Takao Ohgoe, CEO		
Address	3-70 Mukainagashida, Shioniwa, Onomachi Tamuragun, Fukushima 963-3314		
Capital	¥3M	Employees	14
Telephone	+81-247-72-6661	Fax	+81-247-72-6602
Website	http://www.sakidasu.com		
Affiliated Companies	Settsukinzoku Kougyousyo Co.,Ltd.		
Major Clients	SUGIYAMA Co.,Ltd. Sanshin Metal Working Co., Ltd. Panasonic Environmental Systems & Engineering Co., Ltd.		
Contact Person	Yoshimitsu Yaginuma, Manager E-mail : yaginuma @sakidasu.com		



Areas of Business

- Various welding, processing, NC bending, etc.
- Mounting, installation and repairing of metal products
- Tank manufacturing, can manufacturing and sheet metal working
- Shot blasting
- Coating and painting
- Design and construction, manufacturing, maintenance management of renewable energy plants (biomass)

Major Products / Technologies / Services

- Provide various types of welding for conveyors, tanks, drums, pressure pipes, heat exchangers, thin pipes
- Improve the quality of coating by applying pre-paint surface preparation by shot blasting (batch type)
- Provide a consistent service from designing to maintenance for biomass plants

Business Conduct in the Field of Renewable Energy

Introduction

“SAKIDASU Spirit,” our fundamental aspect is willing to use our best ability for the community, thus we could contribute to the society.
All the members of SAKIDASU are closely united to meet customer's expectation.

Biomass Stations
Koriyama Plant

Kawauchi Plant



Sterling Engine

Track Record

- Joint development of experimental small-sized mobile biomass gas station (Fukushima Prefecture support project to realize development of biomass power generation technologies), (Fukushima industry-academia-government collaboration promotion project)
- Joint development of converting waste into a renewable energy source and establishing an electricity purchasing scheme (suppressing industrial waste and developing re-use technology support program)
- Trial manufacture development of power generation system (sterling engine) utilizing methane gas (biogas). The subsidy program to realize development of renewable energy technologies by Fukushima Prefecture
- Trial manufacture development of fermentation tanks for biomass station, utilizing food residue (The subsidy program for manufacturing industry in 2013)
- Trial manufacture development of methane fermentation temperature adjustment system for bio station, utilizing food residue (The subsidy program for manufacturing industry in 2014)

Areas of Interest

Photovoltaic	Smart Community
Wind Power	Ground-Source Heat
Hydropower	Storage Batteries
Biomass	Hydrogen Energy
Others ()	