

# Yamaguchi Kosan, Ltd.

**Location** : 8-7 Bunkyo-Cho, UBE-CITY, YAMAGUCHI-KEN 755-8510, Japan

**Representative** : Kengo YAHARA

Business Classification	Capital	No. of Employees	Established
Industrial waste treatment	¥10,000,000	15	1979

**Description of Business:** We deal with all kinds of business concerned with recycled defective oil, inspecting oil tanks and plumbing. We make an effort for a cleaner environment by recycling industrial wastes.

<p><b>Main Products and Business:</b> Production &amp; sale of recycling oil / Cleaning and management for shops and stores as well as tanks for separating oil and water / Inspection and cleaning oil tanks / Collecting, transporting and treating industrial wastes / General plumbing / Civil work construction</p>
<p><b>Main Equipment and Facilities:</b> Factory for recycling industrial wastes / Facility for separating oil and water (defective oil, oil and water, sludge) / Incinerator</p>
<p><b>Main Facilities for Protecting Pollution:</b> Tank for separating oil and water</p>
<p><b>Qualified Permits, Registrations and Others:</b> License for gathering and transporting industrial wastes in Yamaguchi / Fukuoka / Hiroshima / Shimane / Tottori Prefectures / License for treating industrial wastes</p>
<p><b>Licensed and Qualified Engineers &amp; Specialists:</b> 2 plumbing control engineers (2nd class) / civil work control technician 1 (2nd class) / 12 engineer handling hazardous substance / 3 boiler technicians / 10 chief manager dealing with lack of oxygen / 5 inspectors of underground tanks</p>

## Environmental Preservation Activities

<b>Environmental Pollution Prevention</b>	Prevention from water pollution
<b>Others</b>	Environmental education for customers and workers

## Eco-business and Eco-products

equipment to reduce environment pollution	Sale of garbage processing machine for vessels
Services for Environmental Preservation	Maintenance and control of tanks for separating oil and water at gas stations and garages / Withdrawal collection and treatment of Coolant fluid (antifreezing solution) and waste oil element / Collecting, transporting and treating industrial wastes / Recycling waste oil / Recycling aluminum and steel cans