

UBE Techno Eng Co., Ltd.

Location: 1980 Aza-Okinoyama Oaza-Kogushi, UBE-CITY, YAMAGUCHI-KEN, 755-8633, Japan

Representative: President Hidetora HANADA

Business Classification	Capital	No. of Employees	Established
Manufacturing the industrial machinery	¥130,000,000	280	1977

Description of Business : We have strived for the better environment through our business of designing, producing and maintaining industrial machinery systems, and environmental equipment

<p>Main Business and Products : Design, production and maintenance of industrial machinery systems / Design, production and maintenance of environmental equipment.</p> <p>Main Equipment and Facilities : Organic fertilizer production facility (industrial wastes, general wastes interim disposal facility, desiccation)</p>
<p>Main Facilities for Preventing Pollution : Deodorant facility</p>
<p>Qualified Permits, Registrations and others : Specified construction (Construction Ministry Special-12 No.14748) / Industrial wastes treatment (Yamaguchi prefecture No.3526056573) / General waste treatment (Ube mayor No.308)</p>
<p>Licensed and Qualified Engineers and Specialists : 1 construction control technicians (1st class) / civil work control technicians ; 27 (1st class),25 (2nd class) / piping work control technicians ; 3(1st class), 2 (2nd class) / electrical work control technicians ; 9(1st class),1 (2nd class) / electrical engineers ; 8(1st class), 11 (2nd class) /6 architects (2nd class)</p>

Environmental Preservative Activities

Reducing use of Energy and other Resources	Installation of the equipment for 10 kw solar power generations as the research with NEDO
Recycling useful resources	A member of the NPO Japan Eco-Cycle Soil Association

Eco-Business and Eco-Products

Reducing use of Energy and other Resources	Garbage processor / Equipments for reducing energy used at buildings, factories and hotels / high efficiency boilers for industries (fluid board boilers) / wrapped food separators / Bid scale plants for manufacturing fertilizer (recycling organic waste, the hybrid system for producing sewage sludge compost and wooden fertilizer
Services for the Environmental Conservation	Producing fertilizer from organic waste and raw materials from compost / collecting and carrying industrial waste