

Shinko Industries Co., Lt d.

Location : 1440 Oaza-Kiwanami, UBE-CITY, YAMAGUCHI-KEN, 759-0207, Japan

Representative : Akinori HASEGAWA

Business Classification	Capital	No. of Employees	Established
Comprehensive Construction Industry	¥300,000,000	355	1935

Description of Business: In conformity with the Shinko's motto 'Technology and Reliance' we aim for a creative enterprise while striving for the coexistence and mutual prosperity of communities

<p>Main Products and Business: Civil engineering / Paving / Design and construction / Production of asphalt mixtures / Design ,manufacture and installation of heavy steel structures such as bridges, water gates, cranes, water treatment equipment, water supply and sewage treatment facilities, electrical facilities, inclusive control equipment / Design & operation equipment for other steel structure / Production and sale of steel bars, pipe flanges, clamp fittings / Precision polishing & processing of ceramics etc, and steel bar units / Corrosion protective covering painting works / Design, manufacture and installation of machinery for chemical, for transport, for food, for medicine and for other industrial usage</p>
<p>Main Equipment and Facilities: Plants for bridge, water gate, water cleaning equipment and cranes / Plants for pipe flanges, clamp fittings / Plants for chemical machines and heat exchangers</p>
<p>Qualified Permits, Registrations and Others: Construction Ministry (special) No. 820</p>
<p>Licensed and Qualified Engineers, Specialists: 1 engineer (construction) / 18 architects (1st class) / 16 architects (2nd class) / 22 architecture work control technicians (1st class) / 5 architecture work control technicians (2nd class) / 53 civil work control technicians (1st class) / 18 civil work control technicians (2nd class) / 8 gardening control technicians (1st class) / 2 gardening control technicians (2nd class) / 9 electric work control technicians (1st class) / 3 plumbing control technicians (1st class) / 1 plumbing control technician (2nd class)</p>

Environmental Preservation Activities

Waste and its Recycling	Make an effort to use the back of photocopied paper / Recycle the printer toner
Reducing use of Energy and other Resources	Save electricity of air-conditioning in the summer by using heat-reflecting glass / Saving electricity by setting the temperature of air conditioning / Turn off the lights
Others	Garbage is collected after separated / Clean up the neighboring roads

Eco-business and Eco-products

Waste and its Recycling	Design and manufacturing of water treatment machines
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