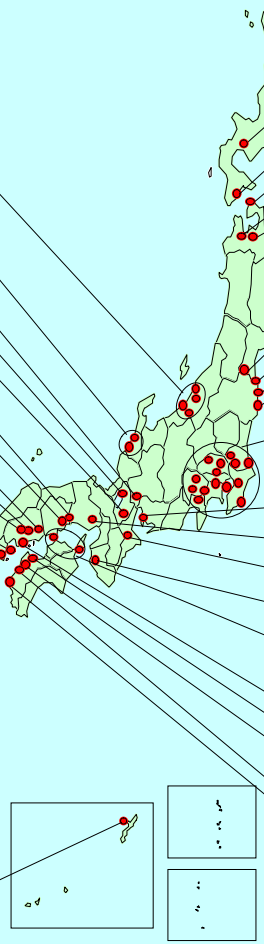
The Construction Results（Civil Engineering department）



Well-Head Casing-pipe Setting Construction,Niigata
Reverse,Diaphram Wall、Arch Drill Construction,Niigata

Departure and Arrival Shaft Construction,Kanazawa
Shield Shaft Diaphragm Wall Construction,Komatsu

Motomachi Pumping Station Diaphram Wall Construction, Nagoya

Arch Drill Construction for Hino River.Omihachiman

Saya-site Reverse Construction on Tomei-Meihan Highway

Municipal Dwelling House Diaphragm Wall Construction,Kobe

Tunnel Concrete Throw into Hole Drilling Construction.Kobe

PC Plate Insertion Slurry Congealment Construction,Bizen

Shinnumata River Oohashi Reverse Construction in Mihara

Kyoubashi River Bridge Pier Foundation Construction,Hiroshima
PC Plate Insertion Slurry Congealment Construction.Hiroshima

Pier Foundation Foot Protection Construction on Oshima Bridge

Foundation Pile Construction,Tsushima

Marine Rock Bored Pile Works on Oshimaoohashi Construct Bridge

BMIφ3,600mm Rock Drilling Construction,Hikari

Arch Drill Construction,Yanai

Petroleum Staition Pilling Construction,Shirashima

K-Soil Revetment Construction,Fukuoka

Doukai Bay Arch Drill Construction,Kitakyushu
Diaphragm Wall Construction,Kitakyushu

Jacket Setting Construction,Takashima

Arch Drill Construction,Saga

Steel-Pipe Pile Construction on Omura Airport

Petroleum Staition Piling Construction,Kamigotou

Construct Bridge Bored Pile Construction in Ikara-Island

Aquapolis Permanent Anchor Setting Construction in Okinawa

Arch Drill Construction, Gas Pipeline River Crlossing, Toyohira river

Bored Pile Construction for Intake Arrival Shaft at Shiriuchi Power Staition

Bored Pile Construction for Jacket Setting, Oma

Diaphragm Wall Construction at Asaseishigawa Dam

Foundation Improvement Construction,Hachinohe
Arch Drill Construction, Dischargeline Shore Approch, Rokkashomura

Bored Pile Construction for Overpass of Tohoku Highway

Drilling Construction for Replacement soil,Soma

Pilling Test Construction (Dunadrill), Iwaki

Arch Drill Construction for Gas-pipeline Shore Approch, Iwak

TOKYO,CHIBA,KANAGAWA,SAITAMA,IBARAGI,SHIZUOKA
Pillar Wall Construction for Expansion Absorption on Soil Refrigeration Method,
Kawasaki Artificial Island and Construction of Tokyo Bay Highway, Kawasaki
Diaphragm Wall & Reverse Method Construction
Benoto、Piling Construction
Column Soil Cofferdam Construction
Foundation Improvement JSG & Column BH Pile Construction
Earth Drill Method Construction

Arch Drill Construction for Gas-pipeline River Clossing, Nagoya

Diaphragm Wall Construction for Subway,Osaka
Diaphragm Wall Construction for Sewer pumpstation,Shijounawate
Diaphragm Wall Construction for Telephoncable Terminal, Osaka

Bored Pile Construction for Pearl Road, Toba

Reverse Method Construction on Disposition of Water Center, Wakayama

Multi-Column Bored Pile for Onaruto Bridge of Honsyu-Shikoku Bridge, Fukura
Guide Pile Construction for 2P/3P Casson Setting, Iwagurojima,
Temporary Cofferdam Steel-Pipe Pile Insertion Construction, Iwagurojima
Foundation Consolidation Construction for Nanboku-Bisanseto Ohashi, Sakaide
Bored Pile Construction at Hituishijima of Honsyu-Shikoku Bridge, Hituishijima

Bored Pile Construction for Underground Market, Hiroshima

Diaphragm Wall Construction for Filthy Water Trunk Line, Niihama

Bored Pile Construction for Pier of Storage depots, Namikata
Pier Pile Construction for Pier to Cutting Discharge,Namikata

Diaphragm Wall Construction for Shield Shaft, Matuyama
Arch Drill Construction for Waterline river crossing , Uwajima,