



We are challenging to build “Better Future” as the experts group for “Soil, Water & Structure” with wide range of technologies.

Service

Soil& Groundwater Contamination

■ ATK provides customers the optimum solutions for soil& groundwater contamination in terms of compliance, economy and environment with our advanced technologies and knowledge.



Removal of Contaminate Soil



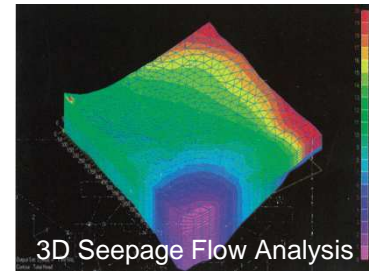
Air-Sparging Remediation

Geotechnical Survey & Design

■ ATK provides customers the required geotechnical data to evaluate safety and cost of design with various survey methods, i.e. core drilling, in-situ & laboratory testing and analysis.



Core Drilling



3D Seepage Flow Analysis

(AC-UNSAF3D)

Groundwater

■ ATK have developed the unique devices to identify groundwater flow and make clear the mechanism of ground water behavior, especially at the great depths, i.e. a thousand meter below the surface, to know its tightness of rock fracture. The technologies are necessary to design rational disposal facilities with sufficient safety for radioactive wastes.



Hydraulic Testing Devices

Disaster Prevention

■ Combination of ATK’s analytical knowledge and advanced monitoring technologies provides the solution of disaster prevention field. We are the experts of identifying root causes of disasters, such as landslide, liquefaction and subsidence, and designing the optimum counter measures.



Design of Slop Stability Measures

Water & Hot Spring Development

■ ATK’s knowledge accumulated for decades provides the best site-specific plan to develop water & hot spring. From plan to maintenance, ATK always supports customers.



Hot Spring Drilling



Foot Bath Facility

ESCO, Self-Water Supply System

■ “ Self-Water Supply System” promise to reduce your cost of water use by using groundwater instead of tap water. ESCO provide clean& low-cost water as well as security in emergency. Since ATK is responsible for installation, operation & maintenance, customer can reduce water cost without risks.



Water Treatment Plant

Health Diagnosis & Evaluation of Seismic Capacity of Structures

■ Seismic capacity must be evaluated for old structures built on the old seismic resistance code to prevent collapses during earthquake.
 ■ ATK provides various services, i.e. field survey, structural analysis and design for seismic strengthened.



Design of Vibration Control Braces

Demolition, Environmental Monitoring

■ ATK provide environmental friendly demolition of buildings with vibration & noise monitoring around the site with schedule & safety management system.



Demolition Work in Urban Area

Renewable Energy

■ ATK is aiming for clean& sustainable environment to provide small scale hydropower system, geothermal heat pump system and geothermal power generation projects.



Hydropower Plant Design

Company's Profile

Name	ASANO TAISEIKISO ENGINEERING Co.,Ltd.
President	MITSUNOBU HIRAYAMA
Paid-in Capital	US\$ 4.5MILLION
Incorporated	November 13 th ,1962
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Branches	Hokkaido, Tohoku, Chubu, Kansai, Chushikoku, Kyushu
Group Companies	ACKG Ltd. “Parent Company” (JASDAQ Listed) Oriental Consultants Co.,Ltd., A-Tec Co.,Ltd., Chuou Sekkei Engineering Co. Ltd., Research & Solution