

Keisokugiken Co., Ltd.

- Construction consultant Registered No. Const. 23-5689
 - Licensed builder Ministry of Land, Infrastructure, Transport and Tourism License (General-23) No. 24114
 - Licensed surveyor Registered No. (2)-30985
 - Licensed measurement certifier Measurement Certification No. Sound 51 (Certification of sound pressure measurement)
 - Licensed measurement certifier Measurement Certification No. Vibration 32 (Certification of vibration acceleration measurement)
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● Head Office 1-14-1 Nagasuhondori, Amagasaki, Hyogo 660-0803
TEL (06) 6401-2288 (Reception)
FAX (06) 6401-2488
URL www.keisokugikenco.jp
Email info@keisokugiken.co.jp

● Tokyo Office 1F Hamamatsucho Mansion, 2-6-12 Hamamatsucho, Minato-ku, Tokyo 105-0013
TEL (03) 5408-1915
FAX (03) 5408-1913

● Established July 24, 1991

● Capital 24 million JPY



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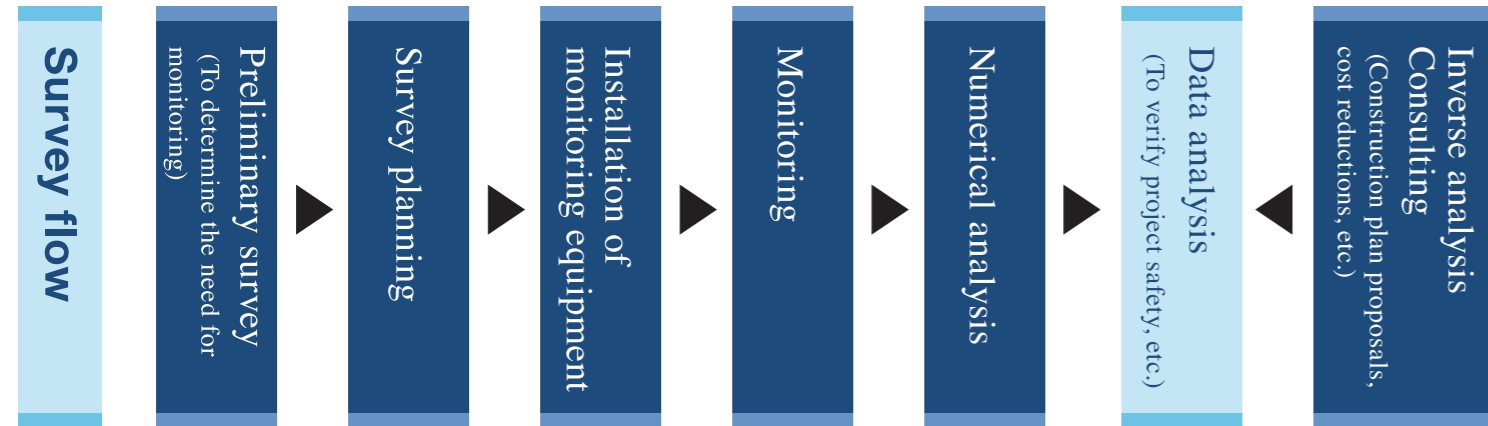
Corporate Profile



Keisokugiken Co., Ltd.

Quality-emphasized monitoring management. Always ready to plan big construction projects.

Surveys that identify and predict underground behavior are absolutely essential to moving big projects forward. Keisokugiken will analyze ground data from the project site, confirm project safety and do inverse analyses in order to propose prudent safety measures and construction plans that reduce costs.



Offered services

- Maintenance and assurance of project site safety and economics**
 - Displacement, deformation and stress measurement
 - Bracing wall measurement
 - Deformation measurement
 - Measurement of horizontal and vertical displacement of railroad infrastructure
 - 3D surveying
 - Steel frame construction • Reference point marking
- Analysis and monitoring of factors that affect living environments**
 - Environmental monitoring
 - Automated monitoring of noise and vibrations
 - Automated monitoring of dust
 - Automated monitoring of temperature and humidity
 - Other environmental monitoring
 - Soil quality • Water quality • Air quality
 - Asbestos and other SBS chemicals
- Quality management and performance analysis essential for maintaining social capital**
 - Structural analysis
 - Crack analysis
 - Test hammering
 - Impact elastic wave testing
 - Rebar detection
 - BOSS testing
- Total consulting regarding management and design reviews, work supervision, etc.**
 - Construction consulting
 - Survey planning and execution
 - Design of temporary structures
 - Analysis
 - Forecast analysis of impacts to nearby structures
 - Inverse and forecast analysis of bracing walls
- Speedy feedback for simultaneous sharing of monitoring data**
 - Networking
 - Networking of monitoring data for viewing
 - Work monitoring (By network camera)