

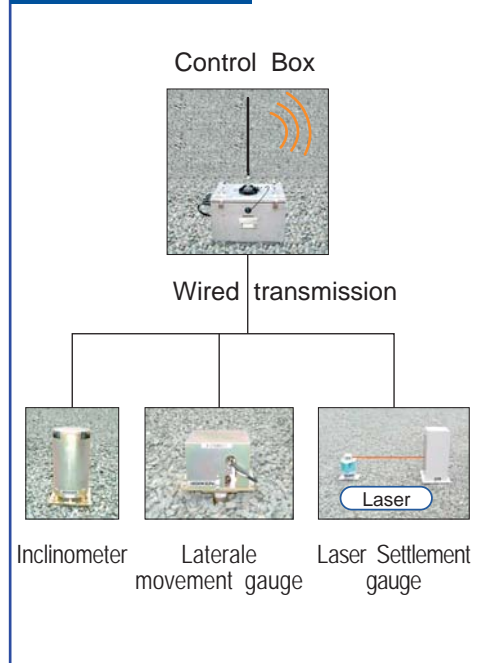
EMOS (ECO MONITORING SYSTEM)

Pursuit of environmental protection and safety operation

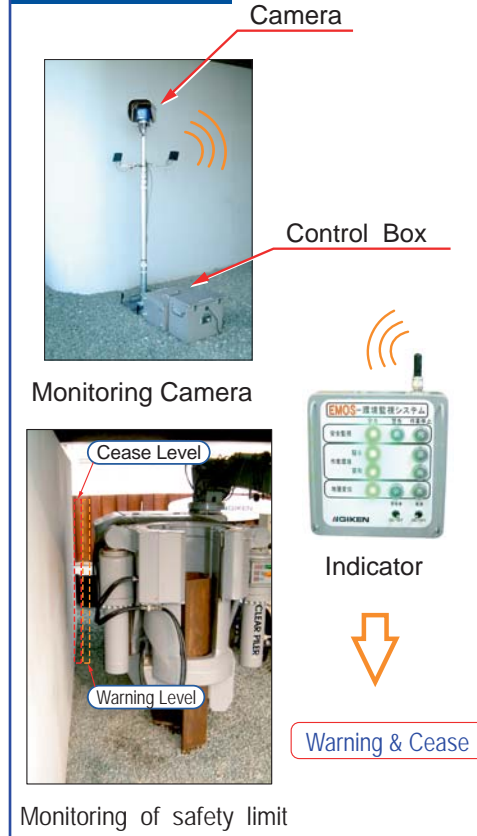
- Scientific monitoring of working environment to minimize the impact -

Eco Monitoring System

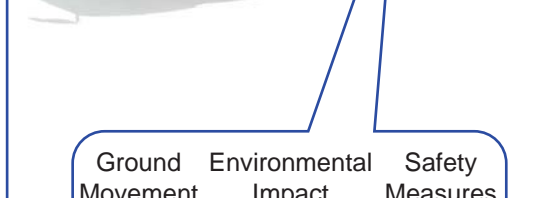
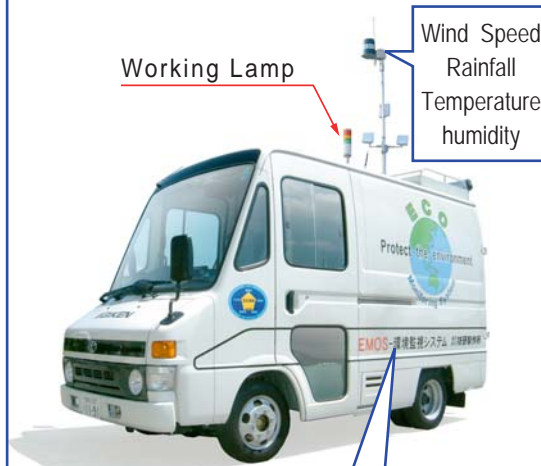
Ground Movement



Safety Measures

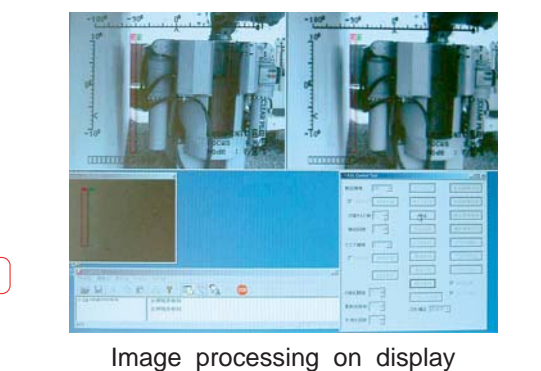


Climate Information

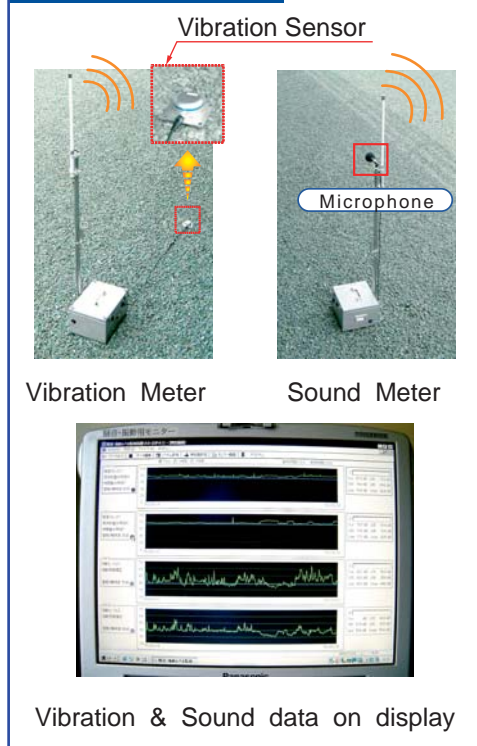


This system warns the people of the danger alarm and cease the machineries automatically according to the proximity level to the structures.

Monitoring data is transmitted by radio and displayed simultaneously



Environmental Impact



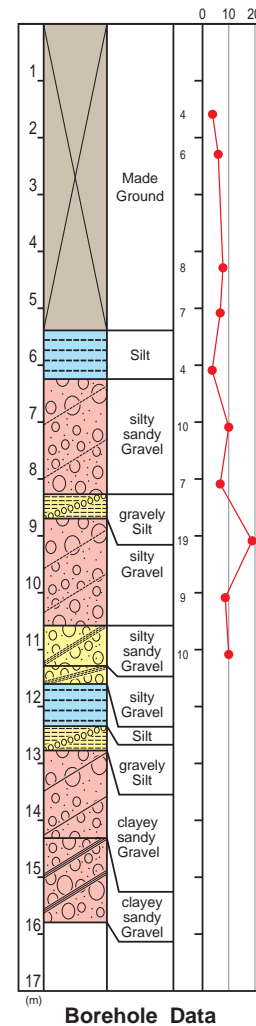
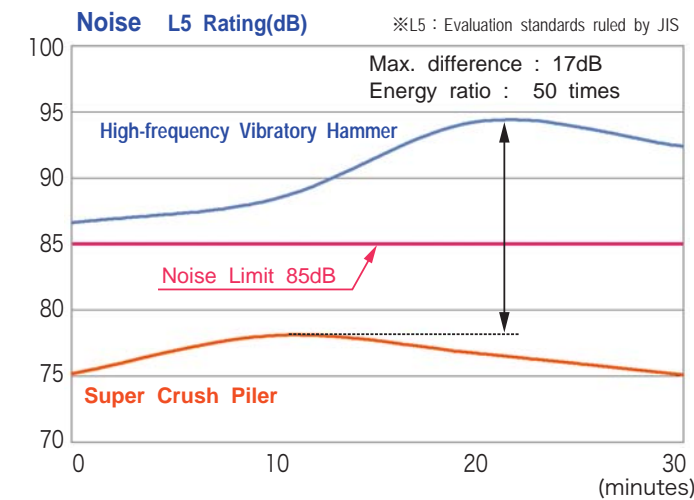
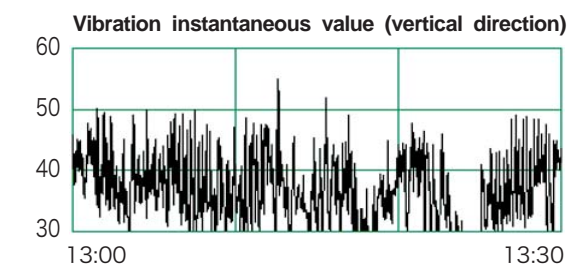
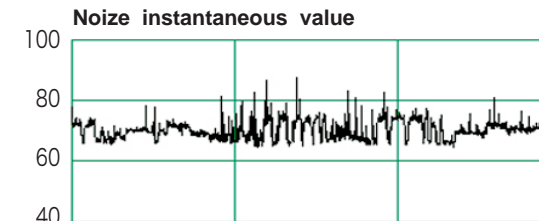
Measuring in progress



Crush Piler



Measuring distance : 7m
Type of Pile : SP-III L=9.5m
Location : Kochi, Japan



High-frequency Vibratory Hammer



Measuring distance : 7m
Type of Pile : H Sheet Pile L=5.5m
Location : Kochi, Japan

