Business Linkages for Heat Treatment Technologies in Power Generation Projects in Indonesia Nessan Heat Corporation

Kitakyushu: Support for the development of environmental business in Asia of small- and mid-sized companies(FY 2014)(75)

Nessan Heat has its own original, ultramodern preheating and annealing technology in the area of heat treatment technologies in Japan. This heat treatment technology is mainly needed to weld pipes when they are being laid, such as for power generation equipment. This market is expected to expand substantially in Indonesia and Southeast Asia in the future.

This project will study the feasibility of developing business by identifying potential partners towards the establishment of a local subsidiary and submitting proposals to heavy electric manufacturers to respond to local needs.



Annealing equipment



Induction coil for preheating and annealing



High frequency straightening equipment

