

Power Company in Kobe, Japan, Installs 30 Sets of ENEFLOW Super 5000 Power Cells to Control Scale & Corrosion in Their Transformer Cooling Systems



The ENECON Distributor in Japan, provided the following application report...

in order to control scale and corrosion in the circulating cooling water system.

"We installed 30 sets of ENEFLOW Super 5000's in a substation of the local power company in Kobe city.

The power company selected ENEFLOW because we were able to show many successful applications in Japan and elsewhere. They also looked at MHD systems supplied by another company, but these were more than twice the price of the ENEFLOW systems. The cost savings to the power company was tens of millions of yen!"

Although in many substations the transformers are air cooled, in this instance, the transformers are cooled by water since they are located inside the building.

The ENEFLOW Super 5000's were installed

