

N135. CRD Services

Siemens AG's Power Generations Group (KWU), Germany, has been contracted by Nordostschweizerische Kraftwerke AG, Switzerland, to replace the electronic equipment for the control rod drive (CRD) mechanisms at Units 1 and 2 of Beznau Nuclear Power Station, Switzerland. The new electronic equipment will be installed at the two pressurized water reactor units, each rated for 350 MW, during the 1992 annual refueling outages, thus avoiding extension of the units' outage periods. The contract covers the entire design, supply, installation, and start-up of the control rod control and position indication systems, both of which will be supplied with programmable controllers.

Taken From: "CRD Services," Nuclear Plant Journal, November-December, 1991, p. 51.