

Mr. Naohiro Masuda's CV



Education:

- B.S. in Electrical Engineering, Yokohama National University, 1980
- Mater Degree in Electrical Engineering, Yokohama National University, 1982

Experience: all as an employee of Tokyo Electric Power Company (TEPCO)

- Started the career as an electrical and I&C engineer at the Fukushima Daini NPP (2F) in 1982 and was in charge of Unit 2-4 construction works
- Electrical & I&C design engineer, Headquarters, 1985 through 1989, and was in charge of design works of KWU-PWR and ABWR
- Electric & I&C team leader at Kashiwazaki Kariwa NPP (KK), 1989 through 1992, and was in charge of Unit 2-7 construction works
- Electric & I&C team leader, Headquarters, 1992 through 1995, and was in charge of ABWR design
- Manager of Electrical and I&C design group, KK, 1995 through 1997
- Worked for TEPCO, TEPCO's subsidiary company specialized in plant design and engineering, 1997 through 2000
- Manager of Electrical and I&C design group, Headquarters in 2000
- Moved to Nuclear Power & Plant Siting Administrative Department, Headquarters, was involved in various challenges of contractor issues
- Plant manager at 2F site, 2005 through 2008
- Nuclear Power & Plant Siting Administrative Department, Headquarters, 2008 through 2010
- Site superintendent at 2F site, 2010 through 2013, and achieved the successful recovery of all the 4 units responding to the earthquake and tsunami on March 11, 2011
- Deputy Head of Nuclear Oversight Office which was established in May 2013, until

2014

- Managing Executive Officer, President of Fukushima Daiichi Decontamination and Decommissioning Engineering Company (FDEC), which was established in April 2014, and Chief Decommissioning Officer since April 2014