

First multi-terminal HVDC link to be upgraded

Enhances efficiency and reliability of power supply

1990

ABB installs world's first multi-terminal HVDC link between Québec and New England

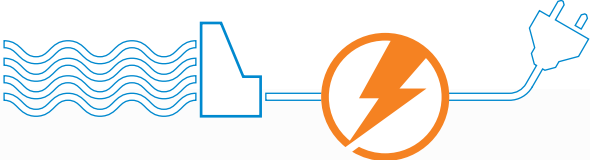
Control and protection systems will now be replaced with newest modular advanced control systems (MACH)



1,500 km

The link stretches 930 miles from James Bay, Canada, almost to Boston, Massachusetts

Making it one of the world's longest power transmission links ever constructed



1,3 million

The link has a transfer capacity of 2,000 megawatts

Enough to keep 1.3 million people in North America supplied with power for a year

