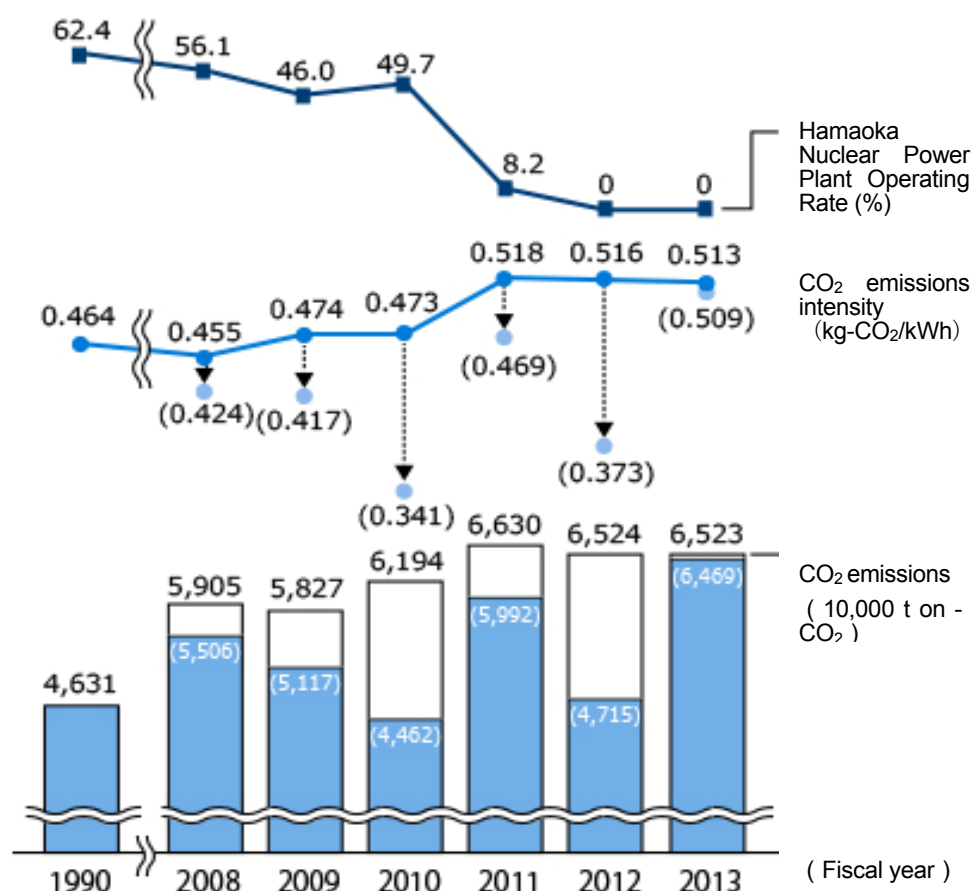


Trends in Chubu Electric's CO<sub>2</sub> Emissions Intensity and CO<sub>2</sub> Emissions1 Chubu Electric's CO<sub>2</sub> emissions intensity, CO<sub>2</sub> emissions, and electric power sales volume

	FY2008	FY 2009	FY 2010	FY 2011	FY 2012	FY 2013
CO <sub>2</sub> emissions intensity (kg-CO <sub>2</sub> /kWh)	0.455 <0.424>	0.474 <0.417>	0.473 <0.341>	0.518 <0.469>	0.516 <0.373>	0.513 <0.509>
CO <sub>2</sub> emissions (10,000 t on-CO <sub>2</sub> )	5,905 <5,506>	5,827 <5,117>	6,194 <4,462>	6,630 <5,992>	6,524 <4,715>	6,523 <6,469>
Electric power sales volume (Billion kWh)	1,297	1,228	1,309	1,279	1,266	1,271

Values within the brackets < > are values following the reflection of Kyoto Mechanism credits, etc.

2 Trends in Chubu Electric's CO<sub>2</sub> emissions intensity and CO<sub>2</sub> emissions

Values within the brackets ( ) are values following the reflection of Kyoto Mechanism credits, etc.