

## Our history in Vietnam

From the first delivery to a global technology powerhouse

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### 1979

Two industrial turbines and electrical equipment are supplied to the Bai Bang Paper Company

### 1993

A representative office is opened in Hanoi and a subsidiary in Ho Chi Minh City

### 1996

Siemens supplies the first two magnet resonance tomography systems in Vietnam

### 1999

Siemens is selected as turnkey supplier for 720 MW combined cycle power plant Phu My 3, it is the first Built-Operate-Transfer project in Vietnam

### 2002

Siemens Ltd. is established in Hanoi

### 2004

Vietnam Railways orders 16 diesel-electric locomotives from Siemens

### 2005

Siemens is awarded a contract to construct the Power Island for Ca Mau I and II combined cycle power plants with a total capacity of 1,500 MW and the long-term maintenance service contract in 2008

### 2007

An order is received from Thép Việt Steel for the supply of a large Siroll bar mill (450,000 TPY)

### 2008

Siemens installs the first PET/CT molecular imaging system in Vietnam's Cho Ray Hospital in Ho Chi Minh City

### 2010

Siemens provides equipment for the largest single cement production line in Asia-Cong Thanh cement project

### 2010

Bitexco Financial Tower – the tallest building in Ho Chi Minh City – is supplied with a Siemens Building Management System

### 2011

Vinmedicare, the first five-star hospital in Hanoi, receives numerous imaging equipments

## **Our history in Vietnam**

### **2012**

Siemens receives order from Formosa Heavy Industries Co. to supply continuous casting lines for Vung Ang steelmaking plant

### **2013**

Siemens is awarded the long-term service program contract extension for Phu My 3 combined cycle power plant