

With the Customers...

【West Japan】 A base for EVI activities for automotive and heavy thick steel structures

CCF Customer's Center Fukuyama



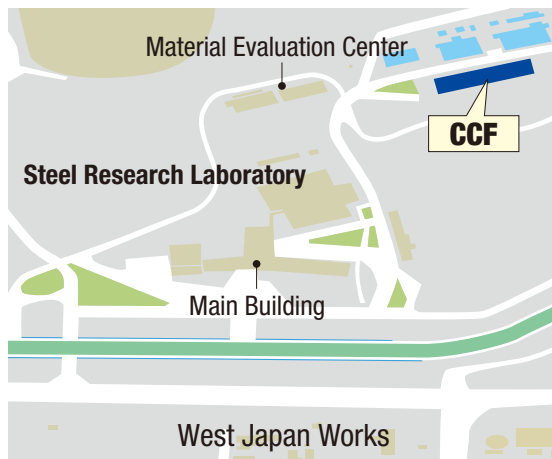
CCF (Customer's Center Fukuyama) is a collaborative testing and research facility for automotive and heavy thick steel structures. JFE Steel opened this facility to promote collaborative research for the specialists between customers and JFE Steel.

CCF consists of the following areas:

1. Exhibition area for automotive sheets displaying the most advanced steel materials and forming technologies
2. Exhibition area for steel plates, shapes and tubular products, accompanied with analysis and evaluation area operating the cutting-edge analytical equipment
3. Meeting area for "Co-Creation" with customers

The Material Evaluation Center, adjacent to CCF, masters the state-of-the-art physical analysis and material evaluation devices.

Three Facilities of Steel Research Laboratory in Fukuyama



A base for EVI activities

Fukuyama

**Main Building
(Exhibition area)**



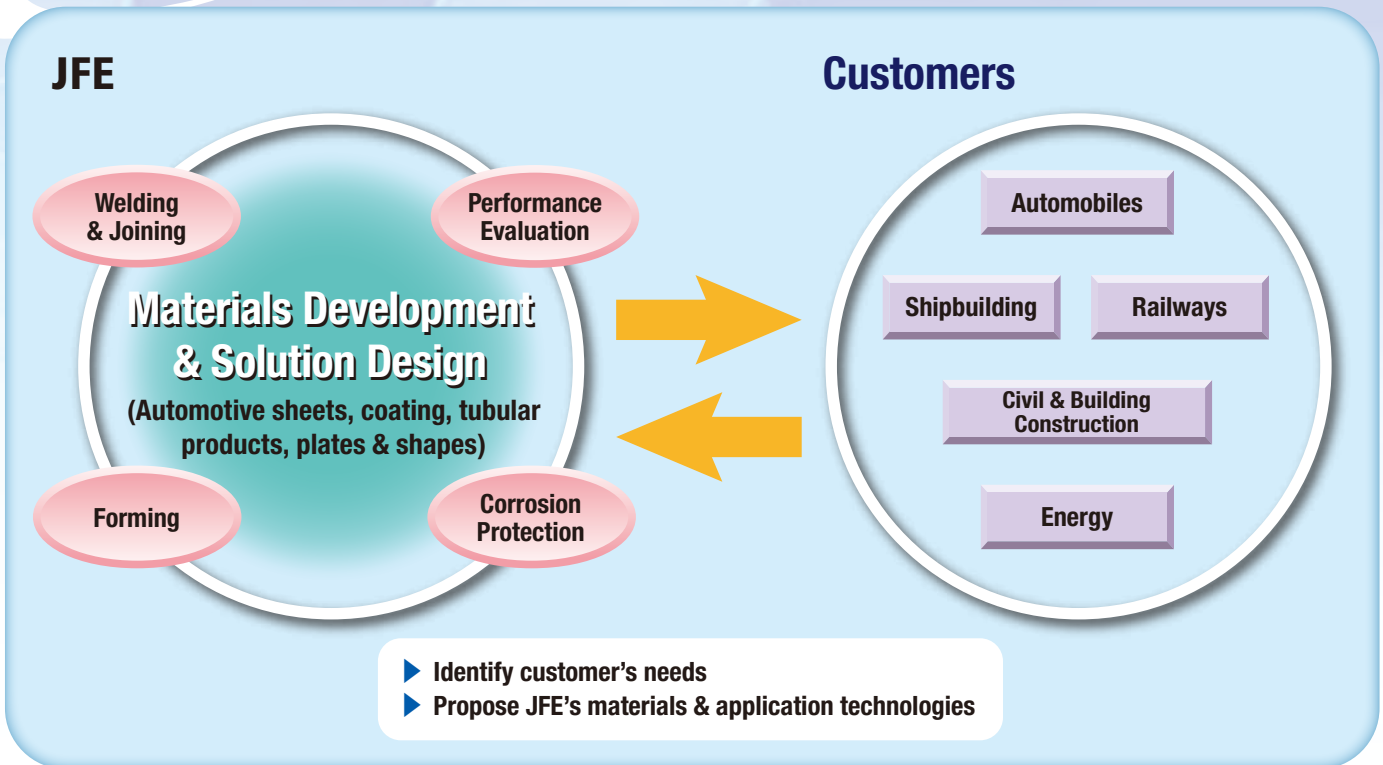
Introduction of key products and technologies

Material Evaluation Center



Physical analysis & material evaluation

Buildup of EVI activities



Key Technologies and Products

● Railways



● Automobiles



Creation of new products for customer's diverse needs



● Energy



● Marine steel structures



● Building construction materials