

Koyo Kondo



Associate Officer
General Manager
Marketing and Sales Division
Kawasaki Heavy Industries, Ltd.



Mr. Kondo has 31 years of experience at business unit of rolling stock of Kawasaki Heavy Industries, Ltd. (hereinafter referred to as “Kawasaki”). He has a wide range of experience about marketing, sales and business development of rolling stock in both Japan and the international stages. His major carriers are as follows.

- 2010 Associate Officer, General Manager, Marketing and Sales Div. and Senior Manager (concurrent), Eastern Region Marketing Dept., Marketing and Sales Div., Rolling Stock Company
- 2003 Senior Manager, Eastern Region Marketing Dept., Marketing and Sales Div., Rolling Stock Company
- 1999 Manager, JR Sales Section, Eastern Region Marketing Dept., Marketing and Sales Div., Rolling Stock Group
- 1990 Marketing Manager, Kawasaki Rail Car, Inc.
(Kawasaki’s subsidiary located in Yonkers, New York)
- 1981 Joined Kawasaki Heavy Industries, Ltd.
Overseas Marketing Dept., Marketing and Sales Div., Rolling Stock Group

Kawasaki was established in 1896 as a shipbuilding company. In more than 100 year history, Kawasaki has been expanding its fields of business to a wide range of products including rolling stock, commercial jet, gas turbines and machinery, plant and infrastructure engineering, motorcycles and industrial robots.

Since 1906, Kawasaki has supplied a wide range of innovative products including high-speed trains (Shinkansen), inter-city express trains, commuter trains, metro trains, locomotives, freight wagons and automated guideway transit system to both Japanese and overseas customers.

To realize the environmental, industrial and social benefits to be induced by high-speed rail project in India, Kawasaki will keep cooperating with India by utilizing its state-of-the-art and proven-in-service technologies as well as know-how and experience in indigenisation. In high-speed rail projects promoted by Ministry of Railways, India, Kawasaki wishes to take leadership for proposing safe and environmental friendly high-speed train which is based on long history of development and operation of high-speed rail in Japan.