

Jakarta Communications Company Base Station





Overview

Why did JRC deliver a coast radio station to Indonesia?

Increase in the demand for communications between ships and shore. JRC has delivered not only the coast radio stations to Indonesia, but also the Vessel Traffic System (sea/port surveillance system) to the Strait of Malacca in which the traffic of ships is particularly high in the waters of Indonesia.

Why does Indonesia need a ship-to-shore radio communication system?

It is mandatory to develop the ship-to-shore radio communication system to cover all the waters of Indonesia as the measure for safety of ships sailing in the Indonesian sea areas that have grown to be the trunk arteries of international shipping. Increase in sea accidents as the marine traffic is growing.

How fast is the Jakarta-Bandung high-speed railway?

The Jakarta-Bandung High-Speed Railway connects Jakarta, the capital of Indonesia, and Bandung, the fourth largest city, with a total length of 142 kilometers and a design speed of 350 kilometers per hour.

What is a coast radio station?

In 1983, JICA formulated the Master Plan of the Indonesian Coast Radio Stations and started the project of introducing the coast radio stations (shore base stations for ship-to-shore communications) in the entire country of Indonesia in order to allow a ship sailing in any water area in Indonesia to communicate with the shore side.



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Our Experience , About Us , China Communications Construction Indonesia

Our Experience As one of the representatives of China Communications Construction Company Limited (CCCC), the first large state-owned transportation infrastructure group entering the ...

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