

Reducing CO₂ emissions by promoting intermodal transportation

Each type of transportation has its advantages and disadvantages.

Intermodal transportation is designed to minimize global warming and increase convenience by effectively integrating various types of transportation. Intermodal transportation is now attracting worldwide attention and JR East is offering various services to promote it.

For instance, Park & Ride allows customers to park their cars at stations and take trains. It reduces distance traveled by automobiles, thus reducing CO2 emissions. JR East works, in some cases with local authorities, to set up parking lots near stations.

We also suggest ways of combining alternative means of transportation to further cut CO2 emissions, such as allowing customers to bring their bicycles on trains for free, as long as the bike can be folded or dissembled to fit in a bag. Our Sendai branch is even experimenting with a policy for allowing customers to bring bicycles onto a special train without folding or dissembling.

We are also facilitating other intermodal transportation services by selling discount tickets for train/car rental packages. Q p.29





Park & Ride

Park & Ride means parking one's car at the station and taking a train. JR East, in some cases with local authorities, is setting up parking lots near train stations. (Above: Akita Station Below: Kurikoma Kogen Station)

Shirakami









