

Chugoku Electric Power Co., Inc.



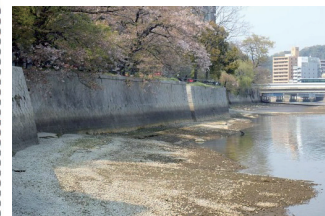
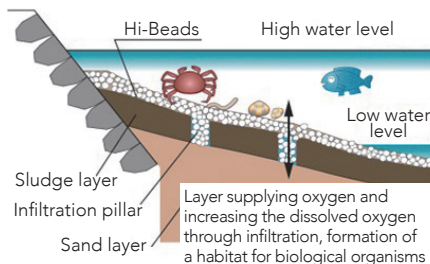
<https://www.energia.co.jp/e/>

Policy for the future:

The Chugoku Electric Power Group, as a corporate group engaged in energy, supplies inexpensive and stable energy essential for customers' lives and formulates the "Chugoku Electric Environmental Action Plan" to proactively reduce the environmental burden associated with business activities.

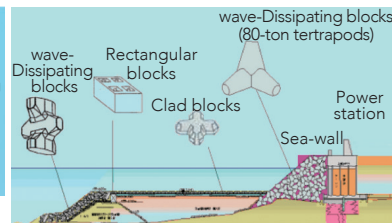
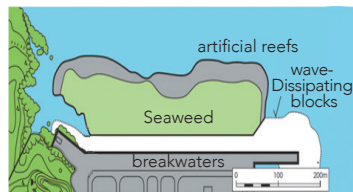
Improvement of river sediment environment using coal ash products (Hi-Beads)

- Hi-Beads is a recycled product made from coal ash emitted from coal-fired power plant.
- Hi-beads are used for materials such as the improvement of the environment of the bottom of seashores and estuaries and the improvement of the ground of harbors.
- Hi-Beads also contribute to improving the habitat of living things.



Creation of a fish and shellfish growth environment by installing artificial reefs

- Artificial reefs are installed in the sea area in front of the breakwaters at the power plant.
- By installing artificial reefs, sunlight reaches the sea floor. For this reason, seaweed, fish, and shellfish breed and grow.



Coexistence with "falcons" at the coal-fired power plant

- In 1992, falcons were found breeding on the premises of the power plant.
- In 2000, a nest box was installed in the middle section of the chimney, under the guidance of a wild bird expert.
- Since then, 2-3 young falcons have been growing in the nest box almost every year.



Peregrine falcons breeding in a hive 50m above the ground