

Rivers

River Projects (10 River Systems: Shingugawa River, Kinokawa River, Yamatogawa River, Yodo River, Kakogawa River, Ibogawa River, Maruyamagawa River, Yuragawa River, Kitagawa River, Kuzuryu-gawa River)
 Dam Projects (3 locations: Daidogawa Dam, Amagase Dam, Asuwagawa Dam)
 Landslide Prevention Projects (1 location: Kamenose district)
 Erosion Control Projects (4 locations: Rokkyo Mountain Range, Kidzugawa River System, Kuzuryu-gawa River System, Kii Mountain Range)
 Coastal Area Projects (1 location: Toban Coast)

Safety of the People, Guarantee of Security

Focus on flood/landslide control measures for prevention of recurrence

Emergency flood control measures are taken to prevent the recurrence of disasters that have caused considerable damage in recent years. In addition, by the disaster prevention measures that prepare for floods, improve the river security level, and secure the local safety and relief.

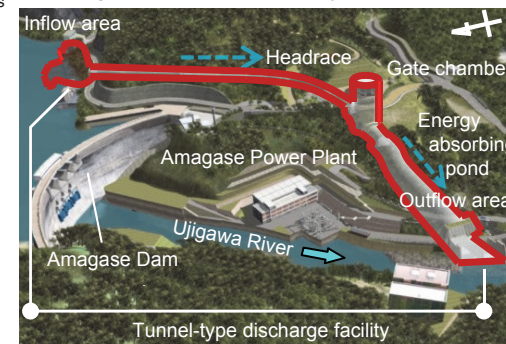
Maruyamagawa flood control basin project



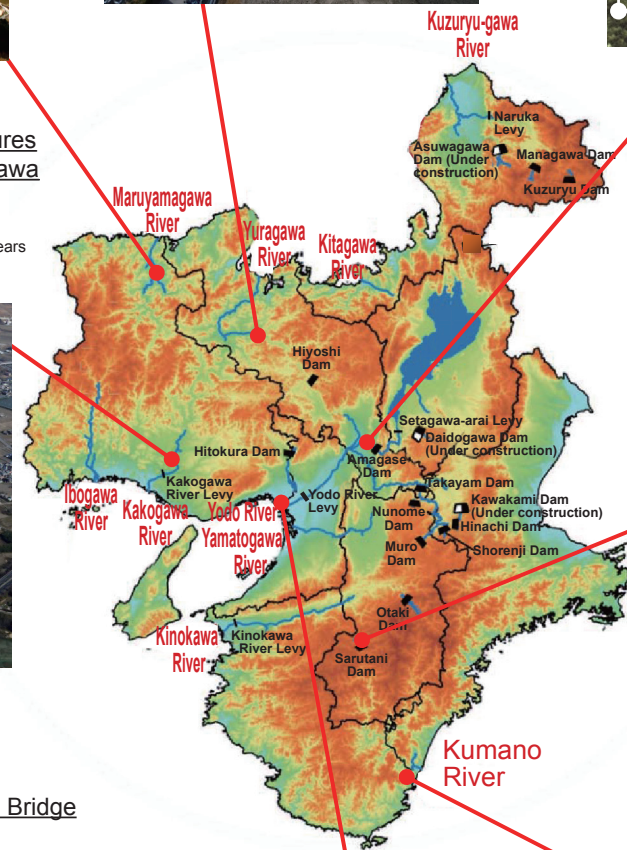
Emergency flood prevention measures for the Yuragawa River



Amagase Dam Restart Project



Emergency flood prevention measures at the middle reaches of the Kakogawa River



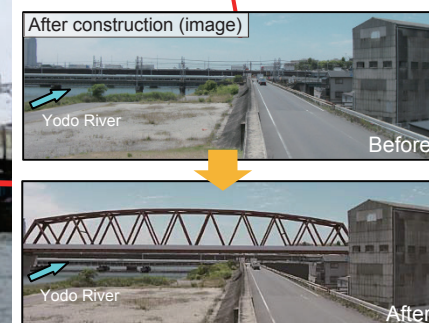
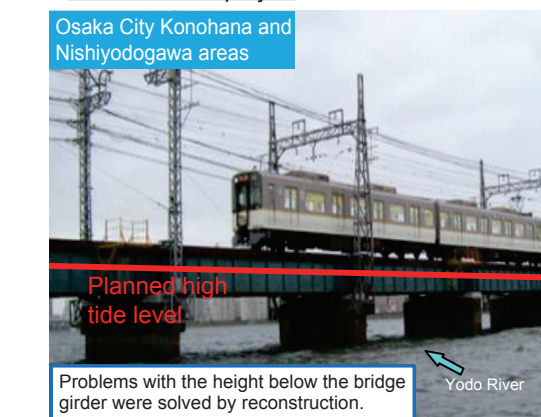
Directly controlled erosion protection project at Kii Mountain Range



Emergency flood prevention measures for the Kumano River

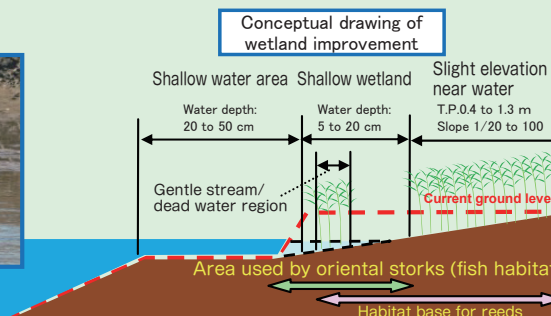
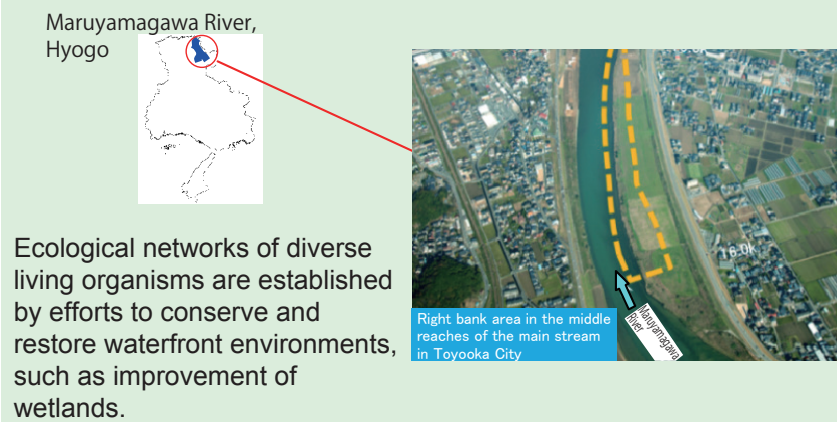


Hanshin Namba Line Yodogawa Bridge reconstruction project



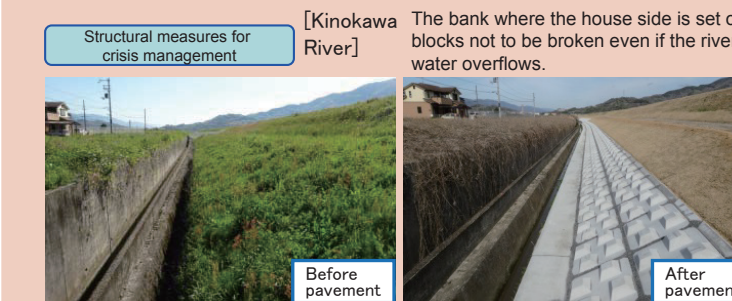
Regional Revitalization and Realization of an Affluent Life

Promotion of ecological networks centered on rivers



Measures taken to rebuild a "Water Damage Prevention Conscious Society"

Under the "Water Damage Prevention Conscious Society Vision," which was established in response to heavy rains in the Kanto and Tohoku regions, projects to improve rivers (measures to prevent large-scale flooding, and structural measures for crisis management), which are planned to be completed in fiscal 2020, will continue to be carried out.



Infrastructure usage that contributes to local regional development through sightseeing

Viewing bridges, dams, and other public infrastructure as sightseeing resources, tours are conducted of such infrastructure in collaboration with tours conducted by private companies. These tours enter locations that people normally cannot enter and thereby help build familiarity with and understanding of the roles of civil engineering.

