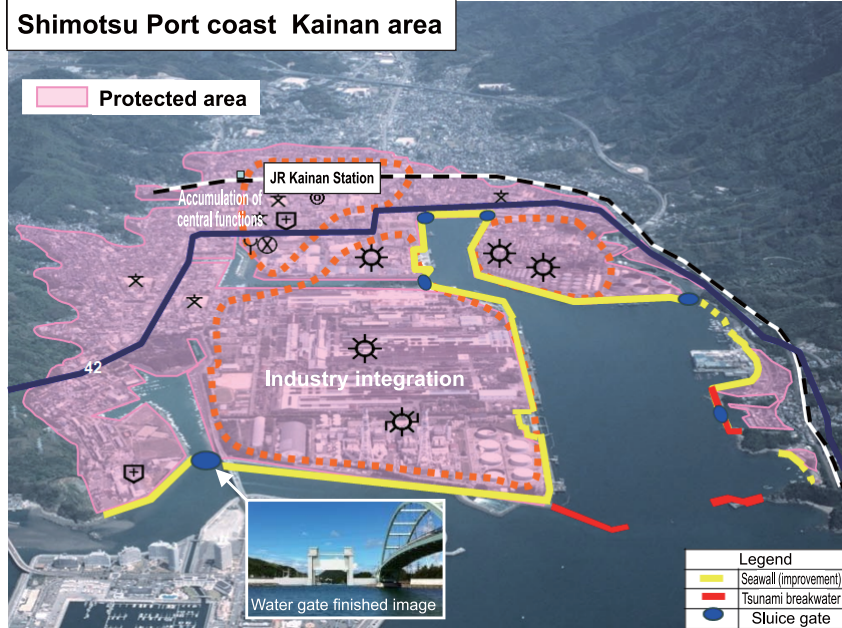


# Ports, Harbors and Airports

## Disaster prevention and reduction measures

Promotion of the Nankai Trough earthquake countermeasures, etc. Tsunami countermeasure at the Shimotsu Port coast (Kainan area) in Wakayama prefecture

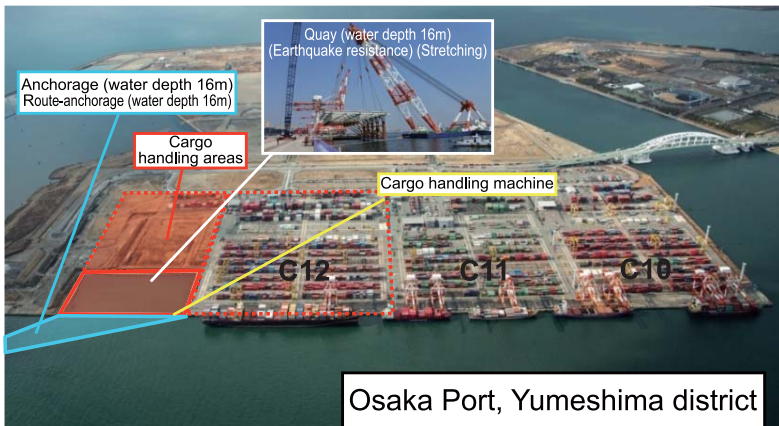


In the tsunami inundation prediction area in Kainan City, Wakayama Prefecture, administrative and disaster prevention center functions and manufacturers of high value added products are gathered. For this reason, we are promoting maintenance of coastal conservation facilities for the protection of these facilities as well as human life and property against large-scale earthquakes such as the Nankai Trough earthquake.

[Expected maintenance effect] All facilities such as government organizations and manufacturing companies are protected. (Protected area : about 406 ha)

## Revitalization of economy / region

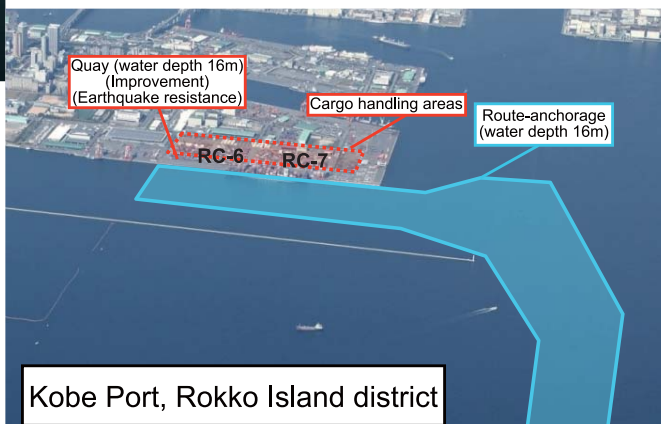
### Function enhancement of international container strategy port "Hanshin Port"



During changes in the situation surrounding shipping and port, including further enlargement of container ships and reorganization of major routes by cooperation among shipping companies, it is aimed that maintaining and expanding the major route to call at our country by deepening and accelerating port policies of international container strategy with non-structural and structural measures in order to strengthen the industrial competitiveness of Japan and to maintain and create national employment and income.

### Support menu for competitiveness improvement project of international strategic port

Wide area cargo pick up promotion project	Targeting cargo transported to North America, Europe, etc. from ports other than international strategic ports, projects aimed at switching the use of major route departing from and arriving at the international strategic port.
Project to attract new major routes	Project to realize new port calls etc. of the major routes to international strategic ports
Traffic congestion measures business	Project to mitigate traffic congestion in front of terminal gates at international strategic ports

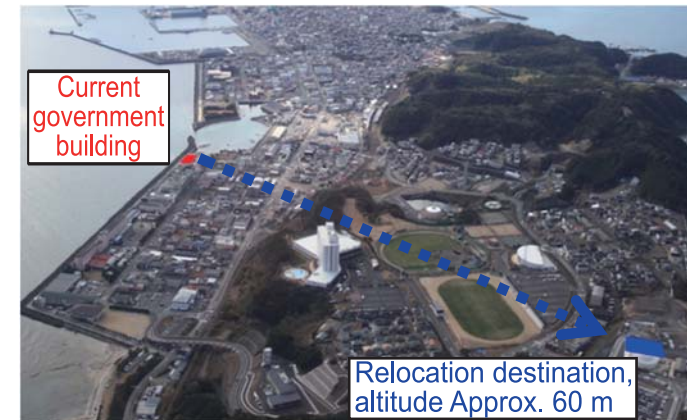


# Maintenance

In FY 2008 government maintenance related project, in order to promote disaster prevention and reduction measures of government facilities, the disaster prevention function of government office facilities that serve as a disaster prevention base was strengthened, and the long-life project, which prevents aging of existing government and agency facilities, were promoted.

## Securing public safety and security

Strengthening the disaster prevention function of government offices and facilities that will serve as a disaster prevention base



Promotion of tsunami countermeasures at government facilities (Kushimoto Coast Guard Office)

## Measures against aging of government facilities

Major refurbishment contents of long-life project	
Protection of the building	(Example) Exterior wall, rooftop waterproof, fittings
Preventing degradation of disaster prevention equipment	(Example) Fire extinguishing equipment, fire alarm equipment
Preventing degradation of building lifeline	(Example) Water supply and drainage facility, electric substation facilities

Maintain functions of a large number of government agency facilities efficiently and efficiently and reduce the total cost

# Parks

## Realization of Abundant Living

### Maintenance promotion of national park

In Kinki area, three national parks are managed.

- To respond to the growing demand for wide area recreation in the Kinki area
  - To protect and grow the rich natural environment
  - To be a place to interact with nature and people
  - Save and utilize historical and cultural heritage
- We strive to manage properly while promoting maintenance so that many people can use it while sharing the role for each park.



### Akashi Kaikyo National Government Park



### Nara Palace Site Historical Park



## Regarding the maintenance of the Nara Palace Historical Park (Asuka area)

For the Kitora tumulus area, the surrounding environment of the special historical site Kitora tumulus and the historical monument Hinokumadera temple site is maintained and places for experiential learning are provided.

Experience History Learning Center (Image)

