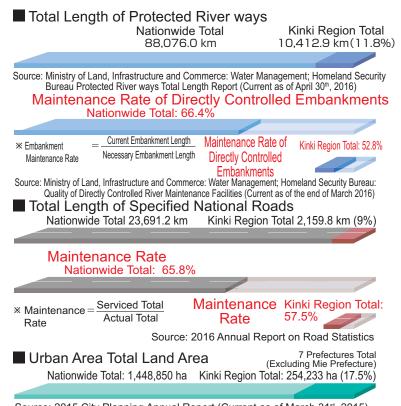
# **Current Kinki Region Information**

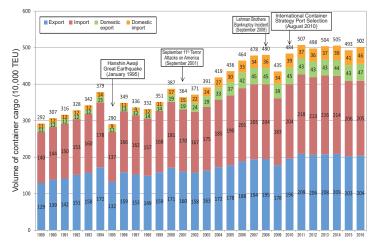


Source: 2015 City Planning Annual Report (Current as of March 31st, 2015)

### Per Capita City Park Area

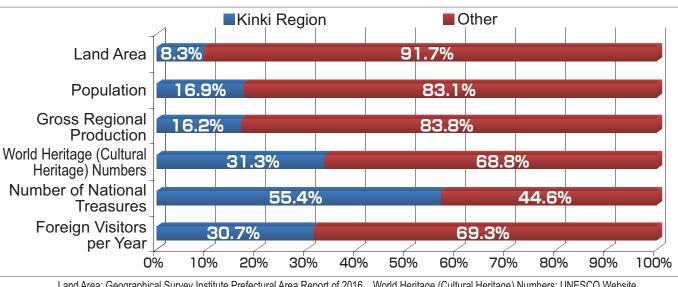


#### Transport of cargo from Hanshin Port



Source: Kinki Regional Development Bureau Investigation

# Data that highlights the Kinki Region within Japan



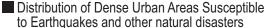
Land Area: Geographical Survey Institute Prefectural Area Report of 2016 Population: Ministry of Internal Affairs 2016 Census Gross Production: Cabinet Prefectural Economic Calculations of 2013

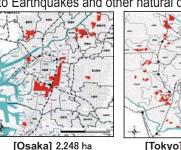
World Heritage (Cultural Heritage) Numbers: UNESCO Website Foreign Visitors per year: Tourism Authority 2016 Foreign Visitor Consumption Trends Survey (Each prefecture's visitor number compared to the visitors in the total area of the Kinki Region)

## **Foreign Countries and Kinki Region**

National GDP Comparison							
U.S.A.	18,036	France	2,418	Korea	1,377	Kinki Region	993
China	11,158	India	2,116	Russia	1,326	Indonesia	861
Japan	4,383	Italy	1,821	Australia	1,230	Holland	750
Germany	3,363	Brazil	1,772	Spain	1,192	Turkey	717
U.K.	2,858	Canada	1,552	Mexico	1,140	Saudi Arabia	653
Ministry of Internal Affairs Communications and Statistics Bureau, 2017 World Statistics						(Unit: US\$ billion)	

Ministry of Internal Affairs Communications and Statistics Bureau, 2017 World Statistics Country Statistics Current 2015; Kinki Current 2013



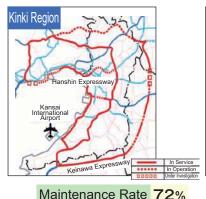




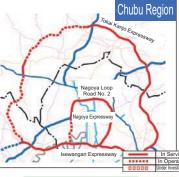
Source: Report on Vulnerable Urban Areas (October 12, 2014)

Particular Characteristics of Hirano. Osaka (Center area of Osaka) • The Osaka Metropolitan Area is at 0 m above sea level and is vulnerable to flood damage Yodo River Floods 10 m higher than the city level

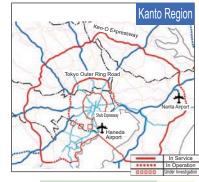
#### Metropolitan Area Loop Line Road Maintenance Status



Maintenance Rate: Current as of April 2017



Maintenance Rate 70% Maintenance Rate: Current As April 2017

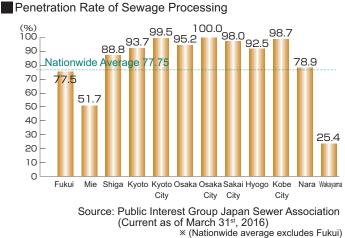


Maintenance Rate **79%** Maintenance Rate: Current As April 2017

Earthquake Magnitude

6 Strong 6 Weak

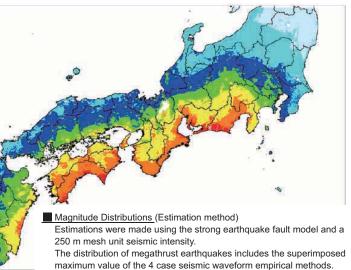
5 Strong 5 Weak



#### World Heritage and Intangible Cultural Heritage Distribution



#### Nankai Trough Megathrust Earthquake Magnitude Distribution



Source: Cabinet Office Nankai Trough Megathrust Earthquake Model Investigative Commission (Secondary Report)(August 29th, 2012)