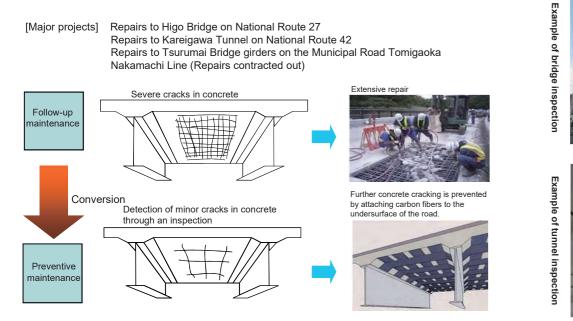
Roads

Safety of the People, Guarantee of Security

Realization of sustainable infrastructure maintenance through measures against infrastructure aging, etc.

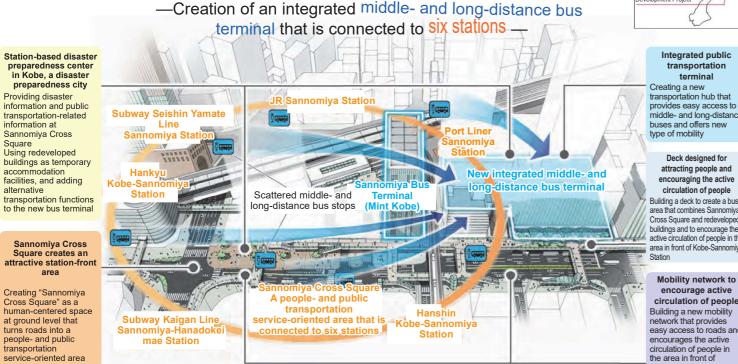
We diagnose the soundness of road facilities (bridges, tunnels, paving, slopes, earthworks, road accessories, etc.) from inspections and promote aging countermeasures through a maintenance cycle of diagnosis and measures.



Creating prosperous and energetic regions and decentralized nation building

Promoting the development of transportation and disaster prevention bases

The development of the Kobe Sannomiya Station Traffic Terminal on National Route 2, in conjunction with the redevelopment building (private project), consolidates dispersed bus stops to create new medium and long-distance bus terminals and other transportation hubs, improving transfer and waiting environments, smoothing traffic flow, and enhancing disaster prevention functions.



Functions of the Kobe-Sannomiya Station-Front Area (Image)

National Route 26 Sakai Overpass in Osaka Prefecture



Tsubaki Tunnel on the Kisei Expressway in Wakayama Prefecture

Hyogo Prefecture

Integrated public transportation terminal Creating a new transportation hub that provides easy access to middle- and long-distance buses and offers new type of mobility

attracting people and encouraging the active circulation of people Building a deck to create a busy area that combines Sannomiya Cross Square and redeveloped buildings and to encourage the active circulation of people in the area in front of Kobe-Sannomiya

encourage active circulation of people Building a new mobility network that provides easy access to roads and encourages the active circulation of people in Kobe-Sannomiya Statior

Creating prosperous and energetic regions and decentralized nation building

Ensuring economic and social activity recovery and accelerating and expanding the economic virtuous cycle

Promoting the development of wide-area road networks

We promote the development of a circular road network in the Kinki area to achieve a fast, smooth, and competitive logistics network by alleviating traffic congestion.

We promote the development of road networks connecting regions and hubs to support a society with digital implementation, smooth and invigorate the flow of people and goods, and transition to decentralized nation-building.

[Major projects]	
—National Route 1	Yodo River Left Bank Extension
-National Route 2	Osaka Wangan Road west extension
	(from North of Rokko Island to Komae)
-National Route 24	Keinawa Expressway
	Yamato-Kita Road (from North of Nara to
	Nara)
	Yamato-Kita Road, Yamato Gosho Road
-National Route 42,	Kinki Expressway Kisei Line
	Susami Kusimoto Road, Kusimoto Taiji
	Road
	Shingu Road, Shingu Kiho Road
-National Route 158,	Chubu Jukan Expressway
	Ohno Yusaka Road (Ohno Higashi-Izumi
	Section)
	Ono Yusaka Road (Izumi-Yusaka
	Section)
-National Route 178	San'in Kinki Expressway
	Kinosaki Road
-National Route 483	Kitakinki-Toyooka Expressway
	Toyooka Road, Toyooka Road (Phase II)

Promotion of DX, GX, and MX in the Road Sector

We advance road management and data-driven traffic management for DX, promote energy-saving road construction and EV-compatible infrastructure for a decarbonized society for GX, and implement autonomous driving technology and human-centered road space restructuring for MX.

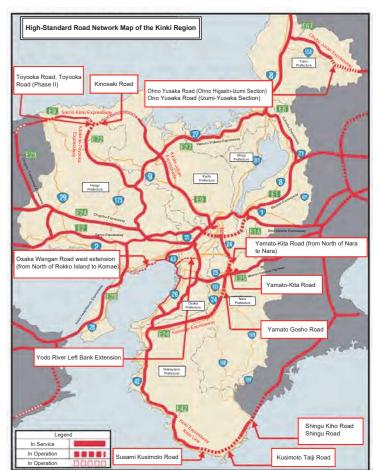
DX (Digital Transformation)	GX (Green Transfor

We promote the installation of digital sensing devices like CCTV and AI cameras, advance Al-based anomaly detection and traffic management, and aim for a transition to digital technology-based road management.



Automatic Traffic obstruction detection using CCTV + AI technology

Status of EV charger installation at Roadside Station Kond



mation)

We will expand charging facilities using road space to promote the spread of electric vehicles, aiming to achieve the government's goal of 100% electric vehicles (new passenger car sales) by 2035.

MX (Mobility Transformation)

We will promote the implementation of autonomous driving using regional hubs like road stations to ensure mobility and support sustainable initiatives in aging and depopulating mountainous areas.





us driving service based at Roadside Stations