



Districts

Keywords & Numbers to Un



Year Established:

1868

5,336,139

Area (as of Nov. 1, 2024):

8,400.94km

Gross Regional Product (as of March 31, 2022):

\$ 204,975 million*
*1 US Dollar = 109 Japanese yen

*Survey by Hyogo Prefectural Government

overseas entries from Hyogo-based companies (as of March 31, 2024):

No. of foreign/foreign-affiliated companies in Hyogo (as of March 31, 2024):

1,013*
5 in Japan

Prefectural flag





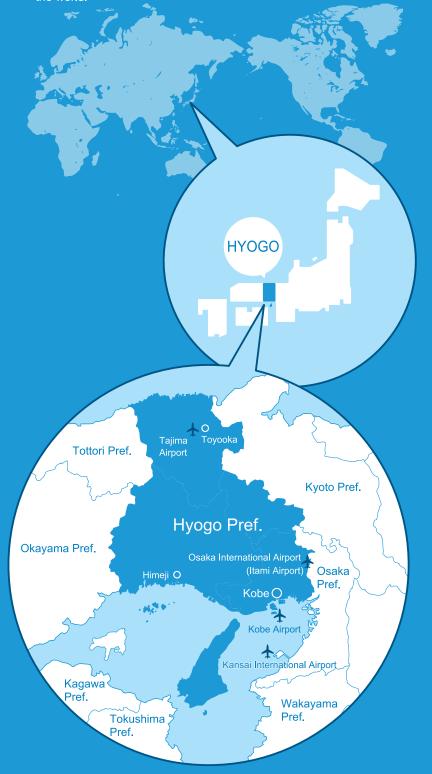


derstand Hyogo Prefecture



Location

Hyogo Prefecture is located almost in the center of Japan. It has excellent transportation access to railways, highways, ports, and airports. Major cities in Japan can be reached within 3 hours. Hyogo is also connected to countries around



International Affairs Division Industry, Employment & International Affairs Department Hyogo Prefectural Government

Phone: +81-(0)78-362-3026 Email: kokusaika@pref.hyogo.lg.jp

06 庠 P2-084A4

Hyogo Prefecture









Tourism & **Special Products**

Hyogo is blessed with a diverse natural environment, such as the seas, mountains, and islands. In each district, visitors can experience its unique history, food, special products, scenery, and traditions.

Settsu (Kobe/Hanshin)

The Kobe area is full of allure with open waterfront with many landmarks, mountains commanding magnificent views, and historical onsen hot springs. In the neighboring Hanshin area, high-quality modern architecture, arts, and culture have taken root. There are many restaurants serving premium Kobe Beef as well as popular confectionery shops.

Tamba

Tamba, with its clear air and rich nature, is full of beautiful traditional countryside scenery. The rich natural environment provides chestnuts, black soybeans, adzuki beans, Japanese yam, and wild boar meat for the "Botan-nabe" dish, all of which are famous around Japan. Tamba-yaki pottery with its long history is a typical Japanese traditional handcraft.

With Himeji Castle (a World Heritage Site), Akashi Castle, and the ruins of Ako Castle known for Chushingura (47 Ronin), the district features historical castle towns. Oysters, Ako's salt and Akashi's sea bream are some of the bountiful blessings of the Seto Inland Sea. Harima is where Yamada-nishiki sake rice and the Banshu-ori textile (yarn-dyed fabric) come from, and together they make the district a place full of allure and variety.

Awaji

Awaji, an island featuring mild climate and magnificent natural beauty that includes the beautiful sunset seen from the road Awaji Sunset Line and the world's biggest whirlpools, is also famous for its flowers of each season. Awaji is a treasure trove of fresh foods, from seafood to livestock products, vegetables, and fruits.

Courtesy of HySTRA

Main Projects

Hyogo Field Pavilion

Using the opportunity of the Expo 2025 Osaka, Kansai, Hyogo will use its unique and distinctive districts (the field of activities), where Hyogo's original SDG-related activities are being undertaken, for the Hyogo Field Pavilion project to organize learning and experience-based programs.

SDGs CHALLENGE

For startups trying to solve world-scale SDG issues, Hyogo supports them in developing and expanding businesses overseas by providing accelerator programs as well as mentoring and networking services.

See here for details Official Tourism Mobility to solve social problems. hydrogen fuel in urban areas. International Exchange

Since the opening of the Port of Kobe

in 1868, Hyogo Prefecture has been a

leader in the internationalization of Japan.

multilingual services, daily life consultation

International schools, hospitals offering

organizations, religious facilities, etc.

create an environment where foreign

to live. At present, there are about

150 countries living in Hyogo.

110,000 foreign residents from about

residents can feel safe and comfortable

Next-generation Industries





See here for details

Foreign Direct Center PR Video Investment Guide

In Hyogo, the Harima Science Garden City, Kobe Biomedical Innovation Cluster, and the supercomputer Fugaku create the world's most advanced foundation for scientific technology. Making use of Japan's leading geographical advantages, such as having an airport built on the sea and an internationally strategic port, Hyogo aims to be a leader at home and abroad through the industry-academia-government collaboration in the growing fields of new-generation technology: aircraft, robotics, healthcare/medicine, and environment/energy.

Hyogo plans to put into practical use new forms of transport, such as the "flying car," latest drones, and super-small EVs, as the new generation of mobility and provide new services

Healthcare/Medicine

Kobe Biomedical Innovation Cluster is a hub where RIKEN, universities, advanced research institutes, and highly specialized hospitals gather. Development of world-class revolutionary medical technology is in progress, including "hinotori™," the nation's first surgical support robot.

Hydrogen energy

Hydrogen is considered to be the key for the realization of decarbonization, stable energy supply, and creation of new economic vitality. Using each region's potential, Hyogo is working to create a "hydrogen society" that utilizes hydrogen in everyday life and industrial activities.

Each Region's Potential

Kobe/Hanshin Region, an urban area where people and businesses are concentrated

The region is an advanced hydrogen promotion area where leading projects are being implemented, including successful demonstration tests of liquefied hydrogen carrier between Japan and Australia and power generation using 100%

Harima Coastal Region, a hub of energy industries, etc.

The region is one of the nation's leading manufacturing centers and is home to energy-intensive industries such as power generation, steel, and chemicals. The goal is to create a hydrogen supply-chain base centered around Himeji Port.

Awaji Island, an energy-independent island

Awaji Island is working to promote a model of local production for local consumption of energy, using its rich renewable energy sources such as sunlight, wind, and biomass to produce, store, and use hydrogen energy.

Tajima/Tamba Region, rich in tourism resources

The use of sightseeing buses and trains equipped with fuel cells, which produce electricity by a chemical reaction of hydrogen and oxygen, is being studied to promote initiatives that combine tourism and hydrogen.

Economic/Business Exchange

Hyogo Prefecture has established overseas offices (3 locations) and Hyogo International Business Support Desks (10 locations) around the world to promote international economic and business exchange. Hyogo is one of Japan's leading prefectures in terms of the number of foreign/foreign-affiliated companies and the number of local companies expanding overseas.



Overseas Offices

- Washington State (USA)
- 2 Paris (France)
- 3 Hong Kong (China)

Hyogo International Business Support Desks

- A Shanghai (China)
- B Guangzhou (China)
- Hanoi (Viet Nam)
- Ho Chi Minh (Viet Nam)
- Bangkok (Thailand)
- Singapore
- Jakarta (Indonesia)
- Delhi (India)
- New York (USA)
- Berlin(Germany)