

**Shiga Prefecture** 

### Lake Biwa-comfortable lifestyle that receives the benefits of nature

Shiga Prefecture, with Japan's largest lake 'Biwako' located in the center, is one of the foremost 'environmentally progressive prefectures' in Japan and also has many carefully maintained regional historical and cultural heritage sites.

This rich environment makes it a region well suited to forward thinking lifestyles and creative activities.

### **Profile**

Number of cities and towns

Area Population

3rd

Population density Average age

13 cities and 6towns 4.017.38km

1,413,610 (2020 census)

351.9people/km² (2020 census) 45.9 4th nationally (2020 census)

Area of Lake Biwa: 669.26km Circumference: 235.20km Water Volume: 27.5billion tons

## Shiga Prefecture key data

The ratio of secondary sector of industry that makes up the prefectures gross production

Shiga 44.4% 1st 39.9% 2nd Mie

Tochigi

2020 Prefectural Accounts

38.5%

### **Life Expectancy**

82.73 Highest Average life expectancy for men

years

Average life expectancy for women years nationally

88.26 2nd highest

2020 Life Tables

Proportion of Natural Park Area (percentage of total prefectural land area

37.3% 1st Shiga 36.4% 2nd Tokyo 3rd 36.1% Mie

2023 Natural Park Area Survey

### **Employment Rate**

1st Tokyo 66.6% 63.5% 2nd Mie 3rd 62.8% Shiga

2022 Basic Survey on Employment Structure

Proportion of Young Children (under 15 years old) to Total Population

1st Okinawa 16.3% 2nd Shiga 13.2% Saga 13.2% 2nd

2022 Basic Survey on Employment Structure

Number of Nationally Designated Important Cultural Properties (including National Tresures)

300cases 1st Kvoto 267 cases 2nd Nara 3rd Shiga 189 cases

Agency for Cultural Affairs, June 2023

### Contact for overseas businesses

### **JETRO Shiga**

URL:https://www.jetro.go.jp/jetro/japan/shiga Hikone Chamber of Commerce and Industry Bldg. 1F, 3-8 Chuoh-cho, Hikone, Shiga 522-0063 Japan Telephone: 0749-21-2450 FAX: 0749-27-3750

JETRO Shiga utilizes a network of around 50 offices across Japan and over 70 global offices to support the international business of companies in the prefecture by providing the latest international business information, offering trade and investment consultations by advisors, hosting seminars, and facilitating business matching with overseas buyers.

### **Investment Promotion Division Department of Commerce**, Industry. Tourism and Labor Shiga Prefectural Government

4-1-1 Kyo-machi, Otsu, Shiga 520-8577 Japan Telephone: 077-528-3792 E-mail: fa01@pref.shiga.lg.jp https://www.pref.shiga.lg.jp/zigyousya/ricchi

# Reasons to Choose Shiga



1. Bringing together the east, west, south and north, right in the heart of Japan

- 2. A Center for Research in Japan
- 3. Comfortable living environment



**Shiga Prefecture** 

# Why Shiga?

# Bringing together the east, west, south and north, right in the heart of Japan

### Great accessibility from major cities

Shiga Prefecture is located at a crossing point among the Kansai, Chukyo, and Hokuriku Economic Areas. Numerous international ports and international airports operate within a 100km area, with each of these reachable within 90 minutes from inside the prefecture. This location is ideal for undertaking business activities in Japan.



 $109 \, \mathrm{km}$ 89minutes By Rail  $107 \, \mathrm{km}$ 100minutes By Road

### From Maibara City to Chubu

 $119 \, \mathrm{km}$ 84minutes Bv Rail  $115\,\mathrm{km}$ 110minutes By Road

### From Otsu City to Port of Osaka

71 km By Road 61 minutes

### From Otsu City to Yokkaichi Port

91 km 80minutes By Road

From Maibara City to Port of Nagoya

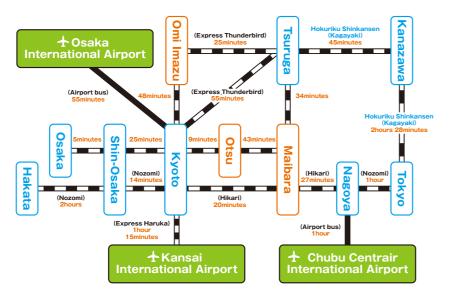
84 km 88minutes By Road

From Maibara City to Tsuruga Port

54minutes By Road

\*Using toll roads etc.





### Land is affordable

Land is affordable in Shiga Prefecture compared to nearby regions, with proximity to markets and the convenient transport combining to make it the choice of many companies.

### The average price of industrial land (yen/m²)

(2023 Land Price Research by Prefectural Governments)

Shiga Prefecture	26.900	Aichi Prefecture	60,900
Kyoto Prefecture	91.500	Nara Prefecture	42,700
Osaka Prefecture	115.300	Gifu Prefecture	20,200
Hyogo Prefecture	55.300	Mie Prefecture	19,800
Wakayama Prefecture	,		10,000



### A center for manufacturing and R&D

Shiga Prefecture is home to many main factories and R&D centers for leading Japanese companies with our access to urban areas. Manufacturing accounts for 44.4% of the prefecture's GDP—the highest percentage nationally(Shiga Prefectural Accounts 2020). We are now one of the top manufacturing prefectures in Japan.



### Major global companies with offices in Shiga Prefecture

Company Name	Main Products	
Toray Industries, Inc.	Fiber, Plastic products	
TOYOBO Co.,Ltd.	Fiber, Functional materials	
Daikin Industries, Ltd.	Air conditioners	
Panasonic Holdings Corporation	Air conditioners, Vacuum cleaner, kitchenware	
Asahi Kasei Corp.	Chemical fibers, Electronic materials	
SEKISUI CHEMICAL CO.,LTD	Plastic film, PVC pipes etc, Building Materials	
NISSIN FOODS HOLDINGS CO., LTD.	Noodles	
Murata Manufacturing Co., Ltd.	Electronic and communication device parts	
KYOCERA Corporation	Electronic parts, Ceramic parts	
Nippon Electric Glass Co.,Ltd.	Glass products, Glass for electronic parts	
OMRON Corporation	Electronic control equipment, Semiconductor, Electronic parts	
Daifuku Co., Ltd.	Logistics systems and equipment	
DAIHATSU MOTOR CO., LTD.	Automobiles, Engines manufacturing	
SCREEN Holdings Co,. Ltd.	Semiconductor manufacturing equipment, Flat Panel Displays manufacturing equipment	
NIPRO CORPORATION	Medical Research Facilities	
FUJITEC CO.,LTD.	Elevator	
NSK Ltd.	Bearings	
YANMAR HOLDINGS CO., LTD.	Industrial machinery parts, Diesel engines	
Mitsubishi Chemical Group Corporation	Plastic products, Plastic film	

### **Education across a range of faculties**

There are 14 universities & colleges in Shiga Prefecture with teaching in subjects including economics, science and engineering and environmental science. We are also working to support research and training through industry-academia-government collaboration. A new technical college to train the next generation of engineers is under development for a planned opening in spring 2028.

