



Monthly Commercial Report

January 2026

**Commerce Wing
Consulate General of India,
Osaka-Kobe**

Name of the Mission (Country): Consulate General of India, Osaka-Kobe (Japan)

1. Trade in goods

1. Total Trade in goods (For December 2025)

	Export (US\$ Million)	Import (US\$ Million)	(P) Provisional / (F) Final
Country's trade with India	1,723.32	520.81	P
Country's total global trade	66,728.25	66,000.65	P

*Data on December 2025 is the latest as on date

Source: Trade statistics Japan ([Trade Statistics of Japan Ministry of Finance](#))

Exchange rate by bank of Japan:

https://www.stat-search.boj.or.jp/ssi/mtshtml/fm08_m_1.html

2. Preferential trade in goods

Sr. No.	Preferential / Free Trade Agreement with India	Preferential Imports from India (US\$ Million)	Preferential Imports from World (US\$ Million)
1	India-Japan CEPA	161.33	933.14

*Data on July 2025 is the latest as on date

3. Top items of export to India during December 2025

Sr. No.	HS code and Commodity name	Value (US\$ Million)	Quantity	Unit
1	284390000 Inorganic and Organic compounds of precious metals; amalgams	139.63	14911	KG
2	000000190 Animal products	114.73	1769218	KG
3	870840000 Gear Boxes and parts thereof	83.41	6172259	KG

4	382499090 Other miscellaneous chemical products	48.69	1666810	KG
5	740311000 Refined copper and copper alloys, cathodes	45.79	4184034	KG
6	722511000 Flat-rolled products of other alloy steel, width of 600 mm or more	31.49	13328370	KG
7	27XXXXXXA Mineral products	30.14	92591	MT
8	847989900 Other machines and mechanical appliances	24.12	340703	KG
9	390410100 Polymers of vinyl chloride or other forms of halogenated olefins, in primary forms	22.71	35731293	KG
10	720839919 Flat-rolled products of iron or non-alloy steel, width of 600 mm or more, hot-rolled, not clad, plated or coated	21.11	51300110	KG

*Data on December 2025 is the latest as on date

Source: Trade Statistics Japan ([Trade Statistics of Japan Ministry of Finance](#))

4. Top items of import from India during December, 2025

Sl. No.	HS code and Commodity name	Value (US\$ Million)	Quantity	Unit
1	870322000 Motor cars and other motor vehicles	61.52	6274	NO

2	760110000 Unwrought aluminium, not alloyed	36.27	12395264	KG
3	030617000 Other shrimps and prawns	27.09	3290319	KG
4	710239000 Diamonds	26.21	92238	CT
5	851762010 Machines for reception, conversion, and transmission or regeneration of voice, images or other data, including switching and routing apparatus	13.25	9054	NO
6	711319029 Other articles of jewellery and parts thereof, of precious metal or of metal clad with precious metal	9.99	47762	GR
7	760120000 Aluminium alloys	9.72	3769551	KG
8	852589000 Other transmission apparatus for radio-broadcasting or television	9.71	53374	KG
9	720230000 Ferro-silico-managanese	9.57	10413880	KG
10	300490029 Medicaments	8.83	37413	KG

*Data on December 2025 is the latest as on date

Source: Trade Statistics Japan ([Trade Statistics of Japan Ministry of Finance](#))

2. Feedback

1. Feedback from local commercial visitors to trade fairs in India, including under BSM; number of Business Visas issued

Sr. No.	Activity	Date and Venue	Number of participants from relevant country	List of large/ key participants from relevant country	Number of Business Visas issued	Feedback received
1.	-	-	-	-	A total of 277 Business Visas were issued in January 2026.	-

3. Trade and Investment -

1. Significant trends in trade and investment

The Kansai region, encompassing major economic hubs like Osaka, Kyoto, and Kobe, continues to solidify its position as a pivotal center for trade and investment in Japan. With a population of over 22 million and a GDP exceeding \$842 billion, Kansai is second only to the Greater Tokyo area in economic scale. Additionally, the region's port infrastructure, particularly the Port of Osaka and Port of Kobe, facilitates robust exports, reinforcing Kansai's position as a critical hub for international trade.

Recent trends show that Kansai is leveraging its strengths in manufacturing, life sciences, and innovation-driven industries.

- **Life Sciences, Health, and Pharmaceuticals:** Kansai has emerged as a prominent life sciences cluster, home to over 350 pharmaceutical and biotechnology companies. Osaka's Saito Life Science Park and Nakanoshima Qross and Kobe's Medical Industry Development Project in Port Island have drawn global attention. Notable companies are Shionogi & Co. and Ono Pharmaceutical, headquartered in Osaka.

- **Robotics and Precision Manufacturing:** Companies like Yaskawa Electric and Omron, both with significant operations in Kansai, lead in robotics, factory automation, and AI-integrated systems. The presence of precision component manufacturers such as Murata Manufacturing and Kyocera (headquartered in Kyoto) supports a strong ecosystem for electronics and sensor technologies.
- **Chemical Industry:** The region is home to major players such as Sumitomo Chemical, Kuraray, and Daicel Corporation, whose production facilities contribute significantly to innovation in fields like advanced materials, functional resins, and industrial chemicals. Kansai's strong ties to research institutions, such as Kyoto University and Osaka University, further fuel R&D.
- **SMEs:** Small and medium-sized enterprises (SMEs) form the backbone of Kansai's economy. Cities like Higashiosaka and Sakai are renowned for their high concentration of small factories producing precision parts essential to global supply chains in automotive, aerospace, and electronics. Many of these SMEs serve as tier-one and tier-two suppliers to major corporations like Panasonic, Mitsubishi Electric, and Shimadzu.
- **Iconic Brands:** Kansai is also home to globally recognized consumer brands. ASICS, headquartered in Kobe, continues to expand its global footprint in sportswear and Nintendo, based in Kyoto, remains a titan in digital entertainment.

2. Opportunities for investments / assets on offer / major company divestment

- **Renesas Electronics Corp.,** is exploring a sale of its timing division in a deal that could value the business at close to \$2 billion. It is working with investment bankers at JPMorgan on the potential divestment, which is in its early stages. The division develops and supplies specialized integrated circuits that manage clock, timing and synchronization functions. These components are critical for ensuring the orderly flow of data in high-speed networking equipment. Key markets for the unit include data centers, where its products support communication between servers, as well as telecommunications infrastructure and the build-out of 5G mobile networks. A divestment would allow Renesas to raise significant capital and potentially sharpen its focus on its core markets, such as automotive and industrial chip. Renesas is one of the

world's largest suppliers of microcontrollers and a chip supplier to the automotive industry.

(Source:

[Exclusive: Japanese semiconductor company Renesas explores \\$2 billion sale of timing unit | Reuters](#))

3. Trade enquiries for Imports / Exports -

Trade enquiries from India:

Sr. No.	Inquiry Originator / Contact Details	Products (HS Codes)	Request
1	Rustic Blends Ms. Krishna Merchant Email: krishaa.rb@gmail.com Mob: +91 98205 08099	Handcrafted accessories, lifestyle products	Exporters
2	Saarthi Trade Mr. Parth Mehta, Founder Email: saarthitrade@gmail.com Mob: +91 98215 25120	Coffee (0901) Natural Honey (04090000) Moringa Powder (21069099, 12119029) Fuller's Earth, Multani Mitti (25084090, 33049990)	Importers
3	GoldenRed Diamond Pvt. Ltd. Mr. Gautamm Dhingra, CEO Email: business@gdexports.world Mob: +91 98911 10252 Address: B-4043, Greenfields Colony, Faridabad 121010	Indian Coffee Dried Banana Powder	Importers, Distributors
4	VKJ Copper and Alloys Private Limited Mr. Viraj Jariwala, Commercial Strategy Executive Email: viraj.jariwala444@gmail.com Mob: +91 98251 27484	Copper Cable (8544) Copper Strips (7409) Bunching Wire (7408) Stranded Silver Plated Copper Wire (7413) Tin Copper Wire (7408 / 7413)	

		Enamelled Copper Wire (8544) Bare Copper Wire (7408)	
5	Shloka International Mr. Sudesh Salian Email: info@shlokainternational.in Mob: +91 87674 41474 Address: M-303, Gokul Village CHS Ltd, Shanti Park, Mira Road (East), Mumbai - 401107, India	Disposable Food Packaging products/ Kitchenware/ Hotel supplies/ Utensils/Bakery & Barbeque and Catering Products	Importers, Agents, and Distributors
6	NKA Global Exports Mr. Ankit Kapoor, Director Email: info@nkaglobalexports.com Mob: +91 92119 93105	Rice, Spices, Pulses, Coffee, Tea, Fruits, and Vegetables	Importers, Distributors

Trade enquiries from Japan:

Sr. No.	Inquiry Originator / Contact Details	Products (HS Codes)	Request
1	Hiroshima Bank Mr. Nakayama Hiroshi, Manager, International Solutions Office Email: nakayamah@hirogin.co.jp		Looking for expansion into Indian Market
2	Sumitomo Electric Mr. Tokiji Aoyama, Managing Executive Officer Email: aoyama-tokiji@sei.co.jp		Looking for investment opportunities in India
3	Bank of Kyoto Mr. Masayuki Yoshida, Deputy General Manager Email: ms.yoshida@kyotobank.co.jp		Looking at India to set up a consulting business to support Japanese Investments in India.

4	Towa Corporation, Kyoto Ms. Mariko Nishiura, Manager, Sales Strategy Department Email: m_nishiura@towajapan.co.jp		Looking to expand business in the Indian Market, and plan to start a lab in India.
5	Lives Co., Ltd. Mr. Makoto Shinbata, Representative Director		Looking for investment opportunities in Real Estate in the Indian Market.

3. Important India related statements of commercial significance by Political leaders, Think tanks, Chambers, Associations, etc. / Significant stories / features on India related Trade, Investments, Services and Logistic sector, published in foreign journals / dailies, etc. -

1	India's positioning in advanced Manufacturing remains a strategic priority... Regional partnerships in the Kansai area are pivotal to Japan's 'National Manufacturing Mission' collaborations with Indian states like Gujarat and Maharashtra - Japan Research Institute
2	<p>18th India-Japan Strategic Dialogue</p> <p>Japan and India are not just partners in trade, but in the creation of a secure, reliable global supply chain for the 21st century. Our cooperation in semiconductors and digital public infrastructure is the bedrock upon which our future economic security will be built</p> <p>The energy of our relationship is no longer confined to our capitals. We are seeing a surge in regional collaboration, where cities like Osaka and prefectures in the Kansai region are forging direct, innovative links with Indian states."</p>

4. Details of information dissemination activity of the Commercial Wing: -

Sr No.	Nature of activity	Details of seminar / conference	Social Media
1	Engagement with Prefectures	<p>The Consul General Shri Chandru Appar visited Hiroshima and met with H.E. Ms. Mika Yokota, Hon'ble Governor of Hiroshima Prefecture.</p> <p>He focused on enhancing India-Hiroshima economic ties during the meeting.</p>	<p>https://x.com/IndianConsOsaka/status/2009467671738503677?s=20</p> 
2	Research Collaboration Outreach	<p>Meeting with the President of Kyoto University</p> <p>The Consul General visited Kyoto University and met with the President, Dr. Minato Nagahiro.</p> <p>Their discussions focused on strengthening the educational and research collaboration.</p> <p>The Consul General also visited the Institute for integrated cell-material science (iCeMS) and interacted with Prof. Namasivayam Ganesh Pandian, Head of Intelligent ChemBioInformatics (IN-CBI) and his team at Kyoto University.</p> <p>Kyoto University is a widely recognized university in Japan, affiliated with 21 Nobel Prize winners.</p>	<p>https://x.com/IndianConsOsaka/status/2013121565035241839?s=20</p>  <p>https://x.com/IndianConsOsaka/status/2013123795310281064?s=20</p> 

4	Engagement with University	<p>Meeting with the President of Kansai University.</p> <p>The Consul General visited Kansai University in Suita, Osaka Prefecture and met with the President, Mr. Tomoyuki Takahashi.</p> <p>He also interacted with the delegation from Association of Indian Universities (AIU) led by Prof. Vinay Kumar Pathak, leading a delegation comprising Vice Chancellors of several Indian Universities.</p> <p>Representatives from Kyoto University, Osaka University, and Osaka Metropolitan University were also present.</p>	https://x.com/IndianConsOsaka/status/2014130291628237068?s=20 
5	Engagement with Industry	<p>The Confederation of Indian Industries (CII) delegation led by Ms. Tanushree Banerjee, Deputy Director General, visited the Consulate General of India, Osaka-Kobe to meet the Consul General.</p> <p>Discussions were held on strengthening economic engagement between India and Kansai, Western Japan and Shikoku.</p>	https://x.com/IndianConsOsaka/status/2014130726283751705?s=20 
6	Business Seminar	<p>The Consulate General of India, Osaka-Kobe, joined Invest India, Shinkin Central Bank, and Hyogo Prefecture at the India-Hyogo Business Seminar in Kobe.</p> <p>The seminar focused on the investment opportunities in India for Japanese</p>	https://x.com/IndianConsOsaka/status/2015300553912566049?s=20

		<p>companies.</p> <p>Consul General Shri Chandru Appar, briefed about the growing economic partnership between two countries and the reforms undertaken by the Government of India to further enhance ease of doing business.</p> <p>Representatives from Invest India, presented the sector specific opportunities for Japanese companies.</p>	 
7	Business Seminar	<p>The Consulate General of India, Osaka-Kobe, joined Invest India, Shinkin Central Bank and Kyoto Shinkin Bank for an India focused seminar in Kyoto.</p> <p>The seminar presented the vast potential in India for Japanese companies.</p> <p>Consul General Shri Chandru Appar, Representatives from Invest India, Ms. Naveentha and Mr. Sarvesh Shah, Vice President, and the Head of International Business Development, Shinkin Central Bank, Mr. Satoshi Igarashi, briefed about the investment opportunities and business environment in India.</p>	<p>https://x.com/IndianConsOsaka/status/2014211647750222282?s=20</p> 

		<p>Mr. Hiroshi Nishimura, Chairman of Cosmo Instruments India Pvt. Ltd. gave practical pointers for Japanese Businesses to consider India.</p>	
8	Business Seminar	<p>The Chairman of Securities and Exchange Board of India (SEBI), Mr. Tuhin Kanta Pandey, visited Osaka in January 2026.</p> <p>A business roundtable was jointly organized by the Consulate General of India, Osaka Chamber of Commerce and Industry (OCCI) and Confederation of Indian Industries (CII).</p> <p>During his visit, he also held meetings with the President of Osaka Chamber of Commerce and Industry (OCCI), Mr. Setsuo Iuchi, the President & CEO of Osaka Exchange Inc., Mr. Yokoyama Ryusuke, and Mr. Kazuya Tada, Senior Executive Director of Global Financial City Osaka.</p>	<p>https://x.com/IndianConsOsaka/status/2014267132272607343?s=20</p>   <p>https://x.com/IndianConsOsaka/status/2014563786829779310?s=20</p>  <p>https://x.com/IndianConsOsaka/status/2014564843525968007?s=20</p>

Chairman SEBI also **interacted with the Indian Community in Kobe**, highlighting the opportunities in India wrt to capital market and overall development landscape. They also celebrated Uttar Pradesh Divas at the India Club in Kobe.



<https://x.com/IndianConsOsaka/status/2014687817365172673?s=20>



9 Business Meetings

Outreach to companies:

1) Sumitomo Electric Industries Ltd. (SEI):

Consul General Shri Chandru Appar visited the company in Osaka and met senior officials of the company. The discussion focused on the emerging opportunities in India. SEI is a leading group in Japan and has a strong presence in India. They are also supplying contact wire for Mumbai-Ahmedabad High Speed Rail Project and

<https://x.com/IndianConsOsaka/status/2013068685074903502?s=20>



		<p>Chennai Metro Phase 2.</p> <p>2) Hiroshima Bank: During the visit to Hiroshima Prefecture, Consul General Shri Chandru Appar visited Hiroshima Bank. The bank is the largest regional bank in the Chugoku-Shikoku region. They are evaluating options to expand business to India, primarily to support the SME investment from the region. Hiroshima is a strong automotive hub and many SMEs cater to this industry.</p> <p>3) Mazda Motor Corporation: During the visit to Hiroshima Prefecture, Consul General Shri Chandru Appar had a meeting with the senior officials. Mazda is a leading automobile manufacturer based in Japan.</p> <p>4) Bank of Kyoto: Consul General Shri Chandru Appar visited the Bank of Kyoto in January 2026. Kyoto Bank is a leading Regional Bank based in Kyoto and is looking at India to set up a consulting business , especially to support Japanese Investments. The bank is also planning</p>	
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		<p>to send a delegation in March 2026.</p> <p>5) Towa Corporation, Kyoto: Vice Consul (Commerce), Mr. Pankaj Garg, met with the company representatives in January 2026 at the Consulate General of India, Osaka-Kobe. The company is a part of the semiconductor value chain providing packaging solutions for chips (plastic moulds). They are participating in Semicon and have set up trading offices in India and are looking forward to starting a lab in India in the next five years. They also have a business in medical devices.</p> <p>6) Lives Co., Ltd: Consul General Shri Chandru Appar met the Representative Director, Mr. Makoto Shinbata. Lives is a Real Estate Company based in Tokyo and are pursuing opportunities in India in Real Estate as well as Horse Breeding. They are evaluating to breed horses with high-quality Japanese bloodlines and sell them to the Indian Market.</p>	
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10	Economic Engagement on sidelines of Republic Day Reception	<p>The Consulate General of India, Osaka-Kobe celebrated the 77th Republic Day of India in Osaka.</p> <p>H.E. Mr. Shinji Hirai, Hon'ble Governor of Tottori Prefecture graced the Reception as the Chief Guest.</p> <p>H.E. Ms. Orie Kishimoto, Hon'ble Vice Governor of Shiga, H.E. Mr. Hirofumi Sawai, Mayor of Matsubara City, H.E. Mr. Ryo Sakai, Mayor of Kaizuka City, H.E. Mr. Yoshikazu Noda, Mayor of Higashiosaka City, H.E. Mr. Takashi Kamimura, Mayor of Kyotanabe City also shared their remarks.</p> <p>H.E. Mr. Yasushi Misawa, Ambassador and Representative of the Ministry of Foreign Affairs (MOFA) in Kansai raised a toast, extending warm greetings on the occasion.</p>	<p>https://x.com/IndianConsOsaka/status/2016066722814718323?s=20</p> 
11	Coffee Promotion	<p>At the 77th Republic Day Reception in Osaka, the Consulate General of India held an exclusive exhibition on the Coffees of India. It showcased different varieties of coffees along with the regions where they are grown.</p>	<p>https://x.com/IndianConsOsaka/status/2016094648079679714?s=20</p> 

			
12	ODOP Promotion	At the 77th Republic Day Reception in Osaka, the Consulate General of India held an exclusive exhibition showcasing the ODOP (One District One Product) items.	https://x.com/IndianConsOsaka/status/2016095312130277378?s=20  

5. Tourism

1. Tourist visa issued

Tourist visas during the month	Tourist visas during the same month last year	Tourist visas issued cumulatively: April 2025 - January 2026	Tourist visas cumulatively during the last year April 2024 - March 2025
224	325	1719	2615

2. Indian Tourism Promotion Events held / organised: -

Sr No.	Event Title	Details	Social Media
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1	Uttar Pradesh Diwas	<p>The Consulate General of India, Osaka-Kobe, celebrated the Uttar Pradesh Diwas 2026, with the Indian Community at India Club, Kobe.</p> <p>The Chairman of Securities and Exchange Board of India (SEBI), Mr. Tuhin Kanta Pandey, interacted with the community highlighting the opportunities in India wrt capital market and overall development landscape.</p>	https://x.com/IndianConsOsaka/status/2014687817365172673?s=20 
2	Katha Gatari Event	<p>A special event was organized by the Embassy of India, Tokyo and Consulate General of India, Osaka-Kobe, in which a troupe from Indian Council for Cultural Relations (ICCR), led by Kathak maestro Mr. Rajendra Gangani performed.</p> <p>The event was organised in Kobe and Kyoto on 28th and 29th January respectively.</p>	https://x.com/IndianConsOsaka/status/2016654240085893225?s=20 

6. Transfer of Technology to India

1. New Technology identified / covered in Press -

Sr. No.	Technology Name	Details	Usage	Sector	Company
1	Hybrid Prestressed Concrete (HPC)	<p>A pioneering concrete technology that replaces traditional steel rebar with high-tensile carbon wires and combines two types of prestressing:</p> <p>(1) Mechanical (pre-stretching the carbon wires before casting)</p> <p>(2) Chemical (adding an expansive agent during curing), to produce a concrete material that is very thin (as little as 38 mm), lightweight, yet extremely strong and durable. Carbon wires eliminate corrosion, and polypropylene fibers enhance crack resistance.</p>	<p>Used in architectural elements and structural panels offering design flexibility (e.g. thin lightweight slabs, curved surfaces), applied in public and commercial buildings, and evolving toward low-carbon and sustainability applications. Beyond structural use, this technology can reduce CO₂ emissions through seawater mixing and chemical reactions that sequester carbon, and can support marine ecosystem projects such as reef plates.</p>	Construction and building materials	<p>HPC Okinawa Co., Ltd.</p> <p>Source: https://www.japan.go.jp/kizuna/2026/01/hybrid_prestressed_concrete.html</p>
2	Non-invasive Painless Blood	Next-generation blood glucose measurement	Measuring blood glucose levels without	Health and Medical	Light Touch Technology

	Glucose Sensor	<p>device that uses advanced mid-infrared laser technology to measure blood glucose without drawing blood. The sensor directs mid-infrared light through the skin (e.g. fingertip), where glucose absorption is detected and quantified in about five seconds. Traditional invasive methods with needles are eliminated, reducing pain, infection risk, waste disposal, etc. The device meets the International Organisation for Standardization (ISO) standards for measurement accuracy under certain conditions, and has been recognized at major global tech showcases (e.g. Innovation Award at Consumer Electronics</p>	<p>needles, suitable for use by patients at home and in medical facilities. Future plans include portable consumer devices, drugstore availability, and digital data management.</p>	<p>Devices; Non-Invasive Diagnostics</p>	<p>Inc. (LTT), Osaka-based health tech venture</p> <p>Source: https://www.japan.go.jp/kizuna/2025/11/painless_blood_glucose_sensor.html </p>
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		Show (CES) 2022).			
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7. Business Opportunities

1. Business opportunities due to iconic events -

Sr. No.	Iconic Event	The Description
1	India Energy Week 2026	<p>The India Energy Week 2026 (IEW 2026) is a major global energy summit and exhibition held from 27-30 January 2026 in Goa, India, at the ONGC Advanced Training Institute.</p> <p>Held under the patronage of the Ministry of Petroleum and Natural Gas, Government of India, the event served as a platform to accelerate the energy transition and promote collaboration among energy companies and government stakeholders.</p> <p>It brought together senior government officials, industry leaders, innovators, investors, and energy professionals from around the world to discuss and showcase energy policies, investments, technologies, and strategic collaborations.</p> <p>Toyo Engineering India Pvt. Ltd. (Managing Director Takashi Kawahara, Toyo-India), an Indian subsidiary of Toyo Engineering Corporation (President & CEO, Enji Hosoi, Toyo-Japan) exhibited at India Energy Week 2026. They showcased the latest technologies and solutions across the energy sector, with a focus on initiatives supporting India's sustainable energy transition and economic growth.</p> <p>Source: India Energy Week https://prtimes.jp/main/html/rd/p/000000215.000107878.html</p>
2	3rd Edition of Chennai Japan Expo 2026	<p>The Chennai Japan Expo organized by the Consulate General of Japan in Chennai, in collaboration with JETRO, The Japan Foundation, ABK-AOTS DOSOKAI (Tamil Nadu Centre), was held at VR Chennai, on 31 January and 1 February 2026.</p>

		<p>The Expo was inaugurated by Mr. Kaoru Shiraishi, DG, JETRO-Chennai, Mr. Koji Sato, DG, Japan Foundation, New Delhi, Mr. Kazuki Takano, Executive Director, CLAIR, Singapore Office, and Mr. G. Chandramohan, Chairman, ABK-AOTS Dosokai Tamilnadu Centre, Chennai.</p> <p>The Expo featured an engaging lineup of exhibitions, presentations, workshops, and interactive activities.</p> <p>Source: https://www.chennai.in.emb-japan.go.jp/itpr_ja/11_00001_00430.html </p>
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2. Business opportunities due to Iconic Projects -

Sr. No.	Iconic Project	Description
1	Kobe Waterfront Grand Design	<p>The Kobe Waterfront Grand Design outlines the strategic direction for initiatives planned along the waterfront over the next 10-15 years towards 2040.</p> <p>It aims to transform the waterfront into a vibrant, people-friendly destination that connects the port's rich history with future urban growth.</p> <p>The plan focuses on four core strategies:</p> <ul style="list-style-type: none"> •Improving mobility and circulation with new transport systems •Expanding green and open spaces •Enhancing nighttime scenery and economy •Promoting urban development through public-private collaboration among Industry, Government, and Academia.
