

**List of Japanese enterprises
(as of September 2021)**

Name of enterprise	About the enterprise	Sector	Sub-sector	Size	Year of incorporation	HQ in Japan, Location in India	Area of Interest	Detail of year area of interest	Other	Weblink
Maruti Suzuki India Ltd.	Maruti Suzuki India Limited is the leading passenger vehicle manufacturer in India. The Company makes many Vehicle models for Domestic and Export markets. Suzuki Motor Corporation currently holds 56.21% of equity stake in Maruti Suzuki India Ltd. Maruti Suzuki has two state-of-the-art manufacturing facilities located in Gurugram and Manesar in Haryana and a R&D Center at Rohtak, Haryana.	Transportation Equipment	Vehicle Manufacturing, Sales and Service	Capital: Rs. 1,510 Million Sales: Rs. 860,203 Million Employees: 33,180	1981	Parent Company: Suzuki Motor Corporation > Head Office: Hamamatsu, Japan. Subsidiary Maruti Suzuki India Ltd. Locations in India : > Head Office at New Delhi > Production Plants at Gurgaon and Manesar (Haryana) > R & D facility at Rohtak, Haryana	②Healthcare ③Education ④Water and Sanitation ⑤Clean Energy	a) Vocational Skill Upgradation & Education b) Health, Sanitation, Water c) Road Safety Awareness and Driver Training d) Mobility Solutions	We want to engage with other organizations for CSR and other projects especially in the areas of Skill Development, Community Development, Road Safety and Mobility Solutions.	www.marutisuzuki.com
Toyota Kirloskar Motor Pvt. Ltd.	Production and sale of Motor Vehicle	Transportation Equipment	Production and sale of Motor Vehicle	Capital : Rs7 Billion Turn Over : NA Employees : 6,100 (as of 2019)	Oct, 1997	India: HQ : Bangalore Regional Office North: Delhi Regional Office West : Mumbai Regional Office East : Kolkata				www.toyotabharat.com
Utani Co.Ltd.	In Japan, we design, manufacture and sell sugarcane harvester, forestry machinery and automobile tire testing machines. We are a pioneer company in the development of sugarcane harvester in Japan. In India, we are planning to sell and manufacture small sugarcane harvesters for small-scale farms.	Transportation Equipment	Sugarcane harvesting	Capital : Stock: JPY28,000,000 Numbers of Employees: 30	July,1959	Gojo city,NARA pref.		Sales of our own sugarcane harvesting machine	We, Utani, are implementing verification survey (the Project) including a demonstration test in Maharashtra funded by Japan International Cooperation Agency (JICA) until March 2021. In the Project, our sugarcane harvester (UT-120K) installed at a sugar factory as of December 2019.	http://www.ut.co.jp
Kaibo Industry Co., Ltd. Joint Venture in India Abhishek K Kaibo Recyclers Private Limited	"We do automobile recycling in environmental friendly way, purchasing / dismantling of vehicles and re-sale of parts and components in the domestic market and the international market through export. We commit to achieve the circular economy by managing waste as a resource through automobile recycling. Our first plant in Haryana will be dismantling 1500 vehicles per month. We plan to become the largest players in India to recycle automobile in India in an Environmentally Friendly way and will expand our project to Chennai, Kolkata, Mumbai, and other major cities."	Automobile	Recycling	HQ Sales Turnover : 3.2 billion JPY Employee : 110 India Employee : 20 (Operation will start June 2021)*	HQ : May 1969 India : Mar 2019 in Haryana Joint Venture (Abhishek K Kaibo Recyclers Private Limited)*	HQ : Ludhiana India : Haryana*	*④Water and Sanitation ⑤Clean Energy*	Toward Circular Economy Climate Change*		https://kaibosangyo.jp/english http://www.unido.or.jp/en/technology_db/3770/
Innovation Thru Energy Co.Ltd.,	ITE Corporation is in product development business, indispensable for medical or food transport in Japan. Opening of India branch was part of our overseas marketing strategy. Own several IP, 25+ Patents, R&D, development and manufacture of Renewable Energy Cold Chain Logistics Products, for Land, Air-cargo, Sea and Train Transportation including Last Mile Delivery	Cold Chain Logistics Equipment Manufacturers, Lease/Rental	Health care products for consumer - iB to C)	Employee:10	Aug2008-Japan	HQ:Tokyo, India-New Delhi	Agriculture Healthcare Medical cold chain logistics	Supporting farmers and reduce food loss are necessary for us in agriculture field. We are also responsible for transport vaccines to all developing countries as a company involved in cold chain logistics. Regenerative medicine will be also a part of important mission near future.		https://www.itebattery.jp/
Mitsui & Co Ltd.	Trading & Investment Company Iron & Steel Products Business Unit, Mineral & Metal Resources Business Unit, Energy Business Unit I, Energy Business Unit II, Energy Solutions Business Unit Infrastructure Projects Business Unit, Mobility Business Unit I, Mobility Business Unit II Basic Materials Business Unit, Performance Materials Business Unit, Nutrition & Agriculture Business Unit Food Business Unit, Retail Business Unit, Healthcare & Service Business Unit, IT & Communication Business Unit, Corporate Development Business Unit	Trades and Investments	Iron & Steel Products Mineral & Metal Resources Machinery & Infrastructure Chemicals Energy Lifestyle Innovation & Corporate Development	128 Offices in 60 Countries/regions: Japan : 12 offices Overseas: 126 offices in 65 countries/regions	25 July, 1947	MTSUI & CO.Tokyo HQ Address : 1-3, Marunouchi 1-chome, Chiyoda-ku, Tokyo 100-8631, Japan: MTSUI & CO. INDIA PVT. LTD., New Delhi Head Office 4th Floor, Worldmark 3, Asset 7, Aerocity, NH-8, New Delhi-110037 India				https://www.mitsui.com/jp/en/index.html
Sumitomo Corporation	With its global network and based on trust from companies in various industries and from consumers, Sumitomo Corporation engages in multifaceted business activities by making the most of its Integrated Corporate Strength. These business activities include sales of a variety of products and services, import and export, trilateral trade, and domestic and international business investment. Its subsidiary for India business is Sumitomo Corporation India (SCIN), which has 4 offices in New Delhi, Mumbai, Chennai, and Bangalore. SCIN has been promoting its businesses especially in Automotive, Tubular & Steel, Mineral Resources, Logistics & Industrial Park, Chemicals, Agriculture, Textile, Healthcare and Startup & IT segments.	Trades and Investments	Automotive,Tubular & Steel, Mineral Resources, Logistics & Industrial Park, Chemicals, Agriculture, Textile, Healthcare and Startup & IT.	Paid-in Capital: 219.6 billion yen Total Revenue 2019: USD48,101Million Number of Employees: 5,435* (Consolidated Base: 67,384)	24 Dec, 1919	Head Office: Tokyo Sumitomo Corporation India: New Delhi, Mumbai, Chennai, Bangalore	①Agriculture ②Healthcare ③Education ④Clean Energy ⑤Financial Inclusion			https://www.sumitomocorp.com/en/asia-ocaina
Mitsubishi Corporation India Pvt.Ltd.	Trading Firms	Trades and Investments		Staff : Around 100	May, 2003	Headquarter: Delhi Branch office : Mumbai Chennai Bangalore Kolkata			100% Subsidiary of Mitsubishi Corporation	https://www.mitsubishicorp.com/jp/en/
Marubeni Corporation	Marubeni Corporation and its consolidated subsidiaries use their broad business networks, both within Japan and overseas, to conduct importing and exporting (including third country trading), as well as domestic business, encompassing a diverse range of business activities across wide-ranging fields including lifestyle, ICT & real estate business, forest products, food, agri business, chemicals, power business, energy, metals & mineral resources, plant, aerospace & ship, finance & leasing business, construction, auto & industrial machinery, and next generation business development. Additionally, the Marubeni Group offers a variety of services, makes internal and external investments, and is involved in resource development throughout all of the above industries.	Trades and Investments	lifestyle, ICT & real estate business, forest products, food, agri business, chemicals, power business, energy, metals & mineral resources, plant, aerospace & ship, finance & leasing business, construction, auto & industrial machinery, and next generation business development.	Paid-in Capital: JPY 262,268 million Number of Employees: 4,453(Excluding 438 local employees of overseas branches and offices and 1,477 local employees of overseas corporate subsidiaries)	Dec, 1949	HQ in Japan: Tokyo Location in India: Delhi, Mumbai, Kolkata, Chennai, Goa	⑤Clean Energy			https://www.marubeni.com/en/
ITOCHU India Pvt. Ltd. (Subsidiary of ITOCHU Corporation, Japan)	Trading & Investment. 100% subsidiary of ITOCHU Corporation, Japan With approximately 108 bases in 63 countries (including Japan), ITOCHU Corporation, one of the leading sogo shosha, is engaging in domestic/international trading, import/export of various products such as textile, machinery, metals, minerals, energy, chemicals, food, general products, realty, information and communications technology, and finance, as well as business investment in Japan and overseas.	Trades & Investments	Textile, machinery, metals, minerals, energy, chemicals, food, general products, realty, information and communications technology and finance	ITOCHU Corporation 119,796(Consolidated) ITOCHU India 100 in Delhi(Gurgaon)/ Mumbai/Chennai	ITOCHU Corporation 1858 ITOCHU India Liaison office 1918 Incorporated 2006	ITOCHU Corporation Tokyo/Osaka dual HQ ITOCHU India Delhi/Gurgaon/ Mumbai/Chennai	all			https://www.itochu.co.jp/en/index.html
Sumitomo Mitsui Banking Corporation	SMBC is one of the Japanese mega commercial banks, which provides commercial banking services(loan, deposit, trade finance, project finance and etc) to Indian, Multinational and Japanese Enterprises. We have the physical presence in New Delhi(country head office), and Mumbai, and serving Pan- India.(Planning to commence operation in Chennai in 1st half FY20)	Banks	Commercial bank	Employee: New Delhi approx. 160, Mumbai approx 20	Mar, 2013: New Delhi Branch inauguration Mar, 2017: Mumbai Branch inauguration	HO: Tokyo, India: New Delhi and Mumbai	②Healthcare ④Water and Sanitation ⑤Clean Energy ⑥Financial Inclusion			New Delhi Branch: https://www.smbc.co.jp/global/india_02.html Mumbai branch: https://www.smbc.co.jp/global/india_03.html
MUFG Bank Ltd	MUFG Bank Ltd. is Japan's premier bank, with a global network spanning more than 50 markets. MUFG Bank's parent, Mitsubishi UFJ Financial Group, Inc. (MUFG) is one of the world's leading financial groups. Headquartered in Tokyo and with over 360 years of history, MUFG has a global network with over 2,700 locations in more than 50 markets. The Group has over 180,000 employees and offers services including commercial banking, trust banking, securities, credit cards, consumer finance, asset management, and leasing. With a presence in India dating back to the 1890s, MUFG has since established itself as a leading global bank in the Indian markets, having led most of the marquee financing deals in the country over the last five years. It has five branches in Mumbai, New Delhi, Chennai (including Sri Lanka's representative office), Bengaluru and Neemrana, partnering large Indian, Japanese and multi-national corporates and financial institutions as they expand their businesses in India and across the world.	Banks	Commercial bank	Worldwide 180,000 India : 400+	Year of Incorporation: 1953 -Mumbai Branch1963 New Delhi Branch1996 - Chennai Branch 2012 - Neemrana Branch 2014 - Bengaluru Branch	India: New Delhi, Mumbai, Chennai, Neemrana and Bangalore	1. Automobile - OEM & Auto parts2. Electricals and Electronics 3. Information Technology 4. Renewable energy 5. Water & Sanitation 6. Infrastructure 7. Pharmaceuticals and Healthcare			Group Website http://www.mufg.jp/english
SBI Holdings, Inc	SBI Holdings, Inc manages venture capital funds which mainly invest in IT-related venture companies. The company also provides brokerage, insurance, investment banking, and financial services. SBI has presence in pharma sector as well.	Banks Securities and Commodities Futures Insurance Other Financing Business Pharmaceutical		Employees: 7684 Market Capitalization: US\$5.5bn	July, 1999	Izumi Garden, 1-6-1, Rappongi, Minato City Tokyo 〒106-6019	⑥Financial Inclusion ②Healthcare ⑤Clean Energy ①Agriculture ③Education	SBI invests in Fintech, Blockchain, AI, Robotics, IoT, Biotech etc		https://www.sbirgroup.co.jp/company/information/profile.html
Beyond Next Ventures Inc.	Beyond Next Ventures(BNV) is a seed-stage focused venture capital investment company in Japan and India. Generally invests in life sciences and tech companies operating in sectors like Medical Devices, Diagnostics, HealthTech and Robotics. BNV focuses mainly on incubating, accelerating, and supporting technology startups with deep technology. BNV manages two funds for startups with committed capital totaling about \$200 million for the No. 1 and No. 2 funds. We currently have a subsidiary in Bangalore, India and are actively investing in Indian startups. We sponsor and support educational activities to teach primary school children in India about cleaning. In Japan, we also support basic research at universities (donations to universities).	Other Financing Business	Venture Capital	Capital is \$100k, 15people.	Aug, 2014	HQ: TOKYO, INDIA: Bengaluru	①Agriculture ②Healthcare ④Water and Sanitation	We are investing in startups that solve India's social challenges. In addition, we are promoting collaboration with Indian universities and academia, such as AIIMS in India. We are partnering with C-CAMP, India's government accelerator. https://www.indianweb2.com/2019/08/04/c-camp-and-japanese-beyond-next-ventures-launches-hub-to-fund-mentor-indian-life-sciences-bio-tech-startups/ We are looking for partnerships with Japanese and Indian companies that support these our activities.		http://beyondnextventures.com/
Gojo & Company, Inc.	Gojo is a holding company of financial service providers in Asian countries. Now it has 7 affiliates in 4 countries.	Other Financing Business	Microfinance	Employee: 3,500+ Presence in most of the states	July, 2014	HQ: Japan India HQ: Delhi / Ahmedabad	Financial inclusion	Fintech		http://gojo.co/
Dream Incubator Inc	DI works not only to develop services for client companies, but also to produce businesses that transform society and infuse energy into the Japanese economy. DI achieves this by combining strategic consulting skills—the most universal, valuable, and fundamental skills in the business sphere—with managerial abilities honed by a pragmatic and ownership-spirited mindset fostered through our incubation initiatives. In India, DI is the most active Japanese Venture Capital with 25 investments in Indian tech startups.	Other financing business	Venture Capital	Employee: 3 in Bengaluru	Sep2016: Mumbai Liaison office inauguration Apr2018: Bengaluru Branch inauguration	HQ in Japan India: Bengaluru	①Agriculture ②Healthcare ③Education ⑤Clean Energy ⑥Financial Inclusion			HQ https://www.dreamincubator.co.jp/en/ India Branch: https://www.dreamincubator.com/in/

NEC Technologies India Pvt. Ltd.	NEC is a leader in the integration of IT and network technologies and brings more than 100 years of expertise in technological innovation to provide solutions for empowering people, businesses and society. Headquartered in Japan, NEC started operations in India in the 1990s, accelerating its growth through the expansion of business to global markets. NEC in India expanded its business from telecommunications to public safety, logistics, transportation, retail, finance, unified communication and IT platforms, serving across governments, businesses as well as individuals. With its Centre of Excellence for analytics platform solutions, big data, biometrics, mobile and retail, NEC in India offers innovative new services and solutions for India and global markets. NEC operates across India with offices in New Delhi (head office), Ahmedabad, Bengaluru, Chennai, Mumbai, Noida and Surat. In 2018, NEC Laboratories India was established (Bengaluru). References: "Japan's NEC Corp looks to tap opportunities in smart digital solutions in India, eyes USD 1 bn revenue in 5 yrs" https://brandequity.economictimes.indiatimes.com/news/business/brands/japans-nec-corp-looks-to-tap-opportunities-in-smart-digital-solutions-in-india-eyes-usd-1-bn-revenue-in-5-yrs/7312961 "NEC Labs bets on local talent for global solutions" https://www.thehindubusinessline.com/info-tech/nec-labs-bets-on-local-talent-for-global-solutions/article27238723.ece	Information and communication	telecommunication, public safety, logistics, transportation, retail, finance, unified communication and IT platforms	2,000 employees across India	2006 (60 years business experience in India as NEC group)	Head Office: 101 to 116, 1st Floor Splendor Forum, Plot 3, District Centre Jasola, New Delhi 110025, India Offices in India: Ahmedabad, Bengaluru, Chennai, Mumbai, Noida, Surat	Primary ① Healthcare ② Education ③ Financial Inclusion Secondary ① Agriculture ② Clean Energy	With partners in those areas, we seek effective and innovative business models by utilizing our ICT competences.	Overseas offices: Japan, Singapore, U.S.A	https://in.nec.com/
Amegumi, Inc.	We provide smart feature phone for enterprises. There is not Google play and Whatsapp, but price is 35 USD, OS is Android Base, and security update support for 3 years at least. Mainly we partner with Agritech companies because farmers don't have smartphones yet and they want to expand market, so they distribute smartphones to farmers with their apps. We are preparing original API and message app like whatsapp now. Problem: In emerging countries such as India, penetration rate of smartphone is about only 40-50%. There are 3 reasons. At first, people don't know merit of smartphone for their life. Second, people don't have enough money to buy good smartphone like iPhone. Finally, even if smartphone is cheap, people can use smartphone for just 1-1.5 year due to malfunction such as delayed processing and sudden shut down of apps. Companies also cannot distribute smartphone for their employee due to this malfunctions. Most affected people is blue collar workers like farmers. They want to earn much money for their family. Their income is 100-200 USD per month. Their children need education and their parents need medical service. They don't have credit for bank and don't know how to make any work better. Solution: We provide smartphone which is cheap (30-40 USD), long lasting (3 years), and minimum function like "Cheap iPhone" for enterprises in emerging countries. We partner with local app companies who are developing business support app such as payment, loan collection, EC, and e-learning. There are some companies who want to improve their employee's work by app. We will make money by number of download at our own app store. Value Proposition: 1) Make software light: app store select only light apps and OS update is minimum. 2) Change business model: we will make money by platform, not hardware. 3) Use OSS: we are using Android open source, so android app can work. 4) Sell to Enterprise: this smartphone with apps is useful to improve work.	Information and communication	Hardware(Smartphone)	Capital: 1M usd Sales: 0 Employee: 3	Oct. 2016	Bangalore	①Agriculture ②Healthcare ③Education ④Financial Inclusion	Spread the use of smartphones in rural areas, and the establishment of a platform (fural business) on web-site that connects producers and consumers.	I'd like to partner with app company about Agriculture, Fintech, and etc.	https://www.sunblaze.jp/
Sony Research India Private Limited	Research of Applied AI and data analysis for contributing Entertainment, medical industries and the society in India. Collaboration with group companies for enhancement of products/services from technology perspective.	Information & Communication	Research & Development	Capital : INR 20000000 HC : Not disclosed	July, 2020	Bengaluru(Head office), Mumbai	①Agriculture ②Healthcare ③Education	Social issue in India and theme which we can support by our technologies		TBD
DTS Corporation	DTS provides system development, package software implementation and BPO services to customers in various industries, and such as finance through our Logistics Center (Hatsushima City, Gifu Prefecture) and our own E-commerce. We already have a sales office in India, and we would like to expand the opportunities for consultation with Indian companies for starting new business in the future.	Information & Communication	SI, System development	DTS (as of end of Mar 21) Capital : F JPY 6.113ml Revenue : F JPY 90,483ml (consolidated) Employee : 85,792 (consolidated) Sales Office : India	DTS : 1972/8 Nelito Systems : 1905/8	DTS HO: Tokyo Nelito Systems HO: Mumbai	* EFinancial Inclusion	Nelito Systems is seeking to promote businesses that can contribute to the improvement of SDGs, such as support for the implementation of IT system and software to NBFC / MFI.		DTS https://www.dts.co.jp/ Nelito Systems https://www.nelito.com/
KEMURI Technology	We develop web systems with Japanese client with Indian engineers. System consulting, and System product development with PHP/Java/script, etc. As a new business challenge, I would like to promote manufacturing in India (Collaborate with India and Japan) with the theme of "culture x technology". We are also interested in social business that solves social and environmental issues at the same time.	Information & Communication	Software	Capital : 1 lac Revenue : 2 Crores Employee : 7	07-08-2014	Only India, Bangalore		Related with "Culture"		https://kemuri.in/
el-plus corp.	Japanese ICT company. We are supporting Indian farmer's ICT skill development	Information & Communication	ICT development		2009	Tokyo, Fukuoka	①Agriculture ②Healthcare ③Education ④Water and Sanitation ⑤Clean Energy ⑥Financial Inclusion	We are supporting PBP COTTON FOUNDATION.	We are planning to make IT center in INDIA.	https://el-plus.co.jp
Keitaichiba Inc	Founded in 2009, we trade in smartphones and devices with about 400 stores and corporations in Japan, and via the internet, and sell them through our Logistics Center (Hatsushima City, Gifu Prefecture) and our own E-commerce. We already have a sales office in India, and we would like to expand the opportunities for consultation with Indian companies for starting new business in the future.	Information & Communication	ICT Smartphone Tablet Appli	Capital : FUSD 200,000 Revenue : USD 10 million Employee : 90	01-01-2009	HO: Tokyo	* BEducation * EFinancial Inclusion	Our main business line is: - A General trading business - A Innovation business - B Value chain business		https://keitaichiba.co.jp/
Tatsuno Joho System K.K.	The cloud-based Learning Management System called learningBOX is our core business. Focusing on customer retention and success, learningBOX is an easy and multi function LMS at low price, which is almost one tenth of that of ordinary LMS services of the same type. (Only USD300 for a year for 100 user accounts=Starter Plan). We are aiming to expand our business globally.	Information & Communication	E-learning Learning Management System platform	Employee: 37	Japan: July 2012	HO: Hyogo, Japan	* BEducation	University, Technical Education and vocational training, HR training, Digitalization of resources and exams		https://learningbox.onlinenr/
Tokhimo Inc.	In Japan, we provide a Direct Recruiting Platform that specializes in Foreign Nationals. In India, our child company "Tokhimo India Pvt. Ltd." is a Sending Organization for the Technical Intern Training Program. (License Acquired) We have a special focus on educating Automobile Technicians and Automotive Manufacturing candidates. Future plans include education for IT related candidates.	Information & Communication Services	Education	Not disclosed	Tokhimo Inc. Aug2018 Tokhimo India Pvt. Ltd. Mar2020	* iHQ : Tokyo * iIndia : New Delhi	* BEducation * EFinancial Inclusion	Education and Job or Technical Internship opportunity providing.		https://www.tokhimo.com/
AGC Inc. (Former corporate name: Asahi Glass Co., Ltd.)	AGC Inc. was founded in 1907, extending an array of business globally in 4 fields of glass, electronics, chemical products and more. The company has the world's top share in float plate glass, automobile glass, quartz materials for stepper lens and fluorine resin. Upholding "Look Beyond" as the group vision, the Company strives to contribute to a "better earth and society" through all the projects and social activities under which energy-saving and energy-generating products have aggressively been developed and supplied. In India, a glass manufacturing company was established in 1956, and AGC Asia Pacific (India) Pvt. Ltd. was established in 2016 as an information gathering and marketing base.	Glass and Ceramics Products	Architectural glass, automotive glass, glass for dispensing, electronic components, chemicals, and ceramics	Capital : 90,873 million yen (As of December 31, 2019) Revenue : 15,180.0 billion yen (FY2019) Employees : 450,000 (As of December 31, 2019)	Jun, 1950	HQ in Japan/Tokyo, Location in India/ Gurgaon	①Water and Sanitation	We look forward to hearing from engineering companies that are looking to handle ion-exchange membrane and its processes.	SIGs Business Verification Survey with the Private Sector for Electrodialysis Purification System for Safe and Efficient Drinking Water Supply (JICA)	https://www.agc.com/en/index.html
Unicharm India Private Limited	In Japan, we sell baby care-related products, feminine care-related products, health care-related products, cosmetic puffs, household products, pet care-related products, industrial materials, and food packaging materials. In our business, we are a company specializing in nonwoven fabrics and absorbent parts with No. 3 Share in the world and No. 1 share in Asia. In India, manufactures and sells the baby disposable diaper "Mamy Poko" Brand as baby care products, manufactures and sells feminine care products "Sofy" Brand, imports and sells adult disposable diapers "Lifree" Brand as health care products. And we are importing and selling the FM2.5 compatible mask "Pollgard" Brand.	Chemicals	Baby Diaper Sanitary Napkin Adult Diaper Mask Wipes	Capital: 15,992 million yen Number of employees: 16,207 in total (December 2018)	Founding date: 10 Feb 1961 India Founding Date: 7 Oct 2008	Headquarters: Tokyo India branch office: Gurgaon India Factory: Sri City, Ahmedabad	②Healthcare ③Education		Awareness raising activities for children's diapers and sanitary napkins are being conducted in rural areas as CSR activities. In particular, we would like to promote sanitary napkins, improve the use rate of India's sanitary napkins, and encourage women to enter the society.	Unicharm (Japan), http://www.unicharm.co.jp/index.html Unicharm India (India), http://www.unicharm.co.in/index.html
ROBELCO CONSTRUCTION EQUIPMENT INDIA PVT. LTD.	Parent company : Kobelco Construction Machinery Co., Ltd. Manufacture and sale of excavators and crawler cranes. In India Business : Manufacture and sale of excavators and crawler cranes About the hydraulic excavator business in India: There are six sales models: 9t, 14t, 20t, 28t, 32t, and 85t. Sales territories are India, Nepal, Bhutan and Bangladesh. Selling from Indian to the Middle East, Africa and Sri Lanka through another group company About crawler crane business in India. There are three sales models for India: 100t, 150t and 200t. For export, there are four models: 55t, 100t, 150t and 200t.	Machinery	Construction Equipment	Equity : 3,313 Million INR Turnover: 14,100 Million INR (FY2019) Number of Employees: 870 (FY2019)	Nov. 2006	HQ : Noida, UP Branch : Mumbai, Kolkata, Chennai, Hyderabad Sales & Service Dept : Major cities in all states Factory : Sri City, AP				https://www.kobelco.in.com/
Kansaike Co. Ltd.	We have four businesses, Water, Recycling, LOHAS, Flower. We have manufactured and sold plastic parts and equipment for Jekkason and sewage treatment facilities in the Water business. As Recycling business, we have manufactured original sludge treatment system (FRONTIER-RD) which makes compost from excess sludge of small sewage treatment facilities, and then we also have our intermediate treatment plant for treating strained lees of citrus fruits produce organic fertilizers. We sell that organic fertilizers and also grow roses and some vegetables with the organic fertilizers, and those roses and vegetables have been sold in our LOHAS and Flower businesses. In India, we are trying to expand our original waste water treatment and recycling system (DMR) which has been developed with technologies cultivated in our four businesses.	Machinery	Produce and Sell plastic parts and equipment for sewage Recycling LOHAS Flower Business	Capital: 40 million JPY Sales: 1.6 billion JPY Number of employees: 100	6 Jul, 1983	Head office : Osaka, Japan. The base of activity : The state of Gujarat. (We still do not have an office in Gujarat.)	①Agriculture ②Water and Sanitation	DMR (Domestic Multi-Recycler) does not require electricity to be able to treat household wastewater. The sludge generated in DMR is removed and used as organic fertilizer. Treated water is also used for organic agriculture. Therefore, we are interested in specific information on organic agriculture in India.	We are looking for tank manufacturers. Material of tank is FRP or PP or PE. We are also looking for extrusion molding manufacturers to make parts of our DMR.	http://kansaike.co.jp/english/
ANZEN MOTOR CAR CO., LTD.	Anzen Motor Car manufactures and supplies machinery and tools for automobile maintenance including installation work and others related. We as well offer pollution control devices and washing equipment. Besides, we run a real estate business in Japan.	Machinery	Machinery and equipment for automobile maintenance and vehicle inspection	As of 31 March 2020, Paid-up capital : JPY 100 M Sale amount: JPY 15.4 Employee: 329 in Japan	3 May, 1918: Tokyo, incorporation 2 Apr, 2019: Gurgaon, India office inauguration	Headquarter: Tokyo, India: Gurgaon In India, we do business with automobile factories operated by Japanese manufacturers.	3. Education Clean Energy	5. Automobile maintenance and vehicle inspection		
Sanritsu Machine Industry Co., Ltd.	Sanritsu Machine Industry Co., Ltd. is manufacturing the equipment for recycling of copper metal included in electric cables, which is the specialized separating machine. Every kinds of cables is applicable due to a variety of products we are providing. So we are the No.1 market shareholder in Japan (more than 60% in the field of "Nugget Plant"). Now we are looking for the potential users and the business partner in India who can work together for distribution, local assembling and maintenance servicing.	Machinery	Recycling for vehicle, electric devices and ship etc.			HO: Chiba (next to Tokyo)	④Water and Sanitation	Material (Copper) Recycling from Electric Cable		
ASAHI INTECC CO., LTD	Development, manufacturing and sale of medical devices Development, manufacturing and sale of ultra-fine stainless steel wire ropes, terminal processed products, etc. Import and distribution center in Gurgaon, India	Precision Instruments	Medical equipment	Capital: 12,647 million yen (as of end of June 2021) Turnover: 61,507 Mill. Yen (as of end of June 2021) Employees: Asahi Intecc Co., Ltd.: 925 persons Consolidated: 9,409 persons (as of June 30, 2021, excluding part-timers)	July 8, 1976 FY 46	HO:Osaka India Gurgaon	2 Health care	Cardiology, Radiology, Neurology, Peripheral, all kinds of intervention and embolization in vessels		http://www.asahi-intecc.co.jp/en/
Ricoh Company, Ltd.	Ricoh redefined its business domains and adopted new operating segments as of April 1, 2017. Office Printing - MFPs (multifunctional printers), copiers, laser printers, digital duplicators, wide format, facsimile, scanners, related parts & supplies, services, support and software Office Service - Personal computers, servers, network equipment, related services, support, software and service & solutions related to document Commercial Printing - Cut sheet printer, continuous feed printer, related parts & supplies, services, support and software Industrial Printing - Inkjet head, imaging systems and industrial printers Thermal Media - Thermal media Other - Optical equipment, electronic components, semiconductor devices, digital cameras, industrial cameras, 3D printing, environment and healthcare In India, Ricoh owns the sales office of Thermal Media Business. As a new business development activity, Ricoh is under trial of underwear manufacturing and sales.	Electric appliances	Office, Commercial, Industrial Printing (Underwear (New Business))	Capitalization: 135.3 billion yen (as of March 31, 2019) Consolidated Net Sales: 2,013.2 billion yen (Year ended March 31, 2019) Number of Consolidated Companies: 220 companies (as of March 31, 2019) Number of Employees: 92,663 (as of consolidated basis, as of March 31, 2019)	6 Feb, 1936	Japan: Tokyo India: Mumbai		In order to produce women's underwear locally, we would like to partner with a production factory in India that does not use child labor.		https://www.ricoh.com/

KAGLA VAPORTECH CORPORATION	In Japan, Kagla manufacture and sell LP gas related equipment. Overseas, in addition to selling LP gas related equipment, Kagla sells hydrogen water servers. In August 2020, Kagla established an Indian subsidiary. We plan to sell LP gas related equipment and hydrogen water server in India. It is also planning to sell dental equipment in India.	Electric Appliances		Capital: 57 million yen Sales: About 2.5 billion yen Number of employees: About 100	February 1958	(Headquarters) Hyogo Prefecture Location in India) New Delhi	①Agriculture ②Healthcare ③Water and Sanitation ④Clean Energy	Hydrogen water is said to be effective in promoting the growth of plants. In India, which has a large population and food problems are becoming apparent, we feel the potential of our hydrogen water server.		http://www.kagla-overseas.com/
Nagaya Electric Works Co. Ltd.	Currently, we are developing a road traffic system support project centered on the domestic market. Regarding overseas projects, we have a track record of delivering traffic signs for patrol cars and warning lights in Sri Lanka, mainly for JICA ODA projects. Under the SME Business Support Program, a domestic venture company JV has been developing an ITS business in Ahmedabad, India since 2014, and continues to display city traffic information. The joint development research project "SATREPS of JICA and JST for emerging countries was started in 2017, and the activities are being promoted between the Indian Institute of Technology Hyderabad and Nihon University to realize low carbon urban transportation.	Electric Appliances	Transportation, Telecommunication	Employee-Japan 456	May/1958 -Aichi Japan	HO: Aichi Japan, India: Bangalore (JV)	⑤Clean Energy	Transport System		https://www.nagaya-denki.co.jp/en/
Yaskawa Electric Corporation	Production and Sales of Industrial robots, servo motors, inverters and so on. We have branches in Bangalore, Gurgaon, Chennai, Pune, Mumbai and Ahmedabad.	Electric Appliances	Industrial Electric Appliance	Employee: Bangalore 150, Gurgaon 100, Chennai 15, Pune 10, Mumbai 10, Ahmedabad 5	2005 - Gurgaon office inauguration 2010 - Bangalore facility inauguration	HO: Fukuoka, India: Bangalore, Gurgaon, Chennai, Pune, Mumbai, Ahmedabad	①Agriculture ②Education ③Clean Energy	Automation in agricultural industry		https://www.yaskawaindia.in/
Mitsubishi Electric India Private Limited.	Japanese Manufacturer of Electric Equipment. In India, We are selling products such as Airconditioner, Factory Automation, Semiconductor, Transportation Systems.	Electric Appliance	No	Shared Capital - F 3.3 Btl R Annual Sales - F 17 Btl R Number of Employees - F84	Sep-20	HQ in Japan: Tokyo Location in India Gurgaon Bangalore Pune etc.	- AHealthcare - BEducation - CWater & Sanitation - DClean Energy	Smart City Health Tech Construction Smart Mobility Disaster Prevention/Mitigation		https://mitsubishielectric.in/
Kanazawa Industry Co. Ltd	In Japan, we are engaged in the manufacturing business of electrical machinery and equipment. The product manufactures electrolyzed water generators, and steam-discharge units and electric-lift cabinets installed in system kitchens, and household product manufacturers tableware dryers and coffee makers. For commercial equipment, we manufacture Chinese-steamed-bun warmers, and IH oden warmers, and pet warmers for convenience stores. At the same time as the start of the electrolyzed water generator business in 2020, it plans to establish a joint venture for manufacturing and sales in India.	Electric Appliances		Capital: 98,000 thousand yen Sales: 3,729,269 thousand yen Number of employees: 180	Jul-53	(Headquarters) Koga City, Ibaraki Prefecture (Base in India) Scheduled for New Delhi or Mumbai	- Agriculture - AHealthcare - CWater and Sanitation	- Use of hypochlorous acid water as a postside - A Health management by improving facility hygiene - B Sterilization of foodstuffs with hypochlorous acid water, sterilization of food processing factories themselves and sterilization of containers in use there		https://www.kanazawakogyo.co.jp/
Yaguchi Electric Corporation	The company was founded in 1974 and has been manufacturing the SONY Walkman and CASIO G-SHOCK on an OEM basis. In recent years, the company has entered the medical equipment business and has a lineup of several of its own products, including the Oculpad, a medical device developed by the company for ophthalmology. We have also developed a CO2 density sensor to counteract PM2.5, an airborne pollutant, and a new type of corona virus. YAGUCHI also handles a large number of LED lights for home and industrial use.	Electric Appliances	Medical devices	Employee: 25	1974	Myagi, Japan	②Healthcare	LED lighting, environmental sensing, Internet-of-Things Applications		www.yaguchidenki.jp (Japanese only)
Ajinomoto Co., Inc.	The Ajinomoto Group is a world leading amino acid manufacturer who offers various businesses such as food and amino acids, in more than 130 countries and regions. In India, we have AJINOMOTO INDIA PRIVATE LIMITED (IDA) for production and sales of seasonings and processed foods, Maruchan Ajinomoto India Private Limited (MAI) for production and sales of instant noodles, and Ajinomoto Bio-Pharma Services India Pvt. Ltd. (BPI) for small molecule manufacturing.	Foods	Seasonings & Foods, Frozen Foods, Healthcare etc.	Employee: Chennai 75 (IDA), 70 (MAI), Hyderabad 236 (BPI)	Oct/2005 IDA inauguration Sep/2011 BPI inauguration (formerly Granules OmniChem Private Limited) Dec/2014 MAI inauguration	HO: Tokyo, India: Chennai and Visakhapatnam	②Healthcare	We would appreciate if we could contact Indian social companies who are tackling the issue of wasting in children under 5 years old, and more specifically, who utilize RUTF as a solution.		https://www.ajinomoto.com/
ISE Foods Inc.	A Food manufacture, Egg producer in Japan. As the leading company in the chicken egg industry, ISE FOODS has established "ISE Integration", a consistent product quality management system that is applied throughout the company to tackle responsibility for food safety, the environment and future. Under the integration system, as every stage of production from feed manufacturing, raising parent stocks, hatching and raising chicks, automatic egg collection to prompt packing without any human hands touched. ISE FOODS desires to continually propose new ideas to make our diet even richer and create new values based on "safe food" by striving to develop high value, egg-based products and processed foods.	Foods	Food manufacture, Chicken eggs and processed foods.	Capital : 20 million yen Annual Sales : 47.1 billion yen Employees : 732 employees	June, 1971	HQ in Japan: Kounosu-city, Saitama JV in India: Gurugram, Haryana	①Agriculture ②Healthcare ③Education ④Water and Sanitation ⑤Clean Energy ⑥Financial Inclusion	Overseas offices: Japan, United States, China, Singapore, Thailand, Vietnam, Indonesia, Myanmar		https://www.ise-egg.co.jp/en/
Yakult Danone India Pvt.Ltd (YDI)	YDI has been manufacturing and marketing probiotic fermented milk drink Yakult. YDI opened up its sales offices in Delhi NCR and Chandigarh(2008), Jaipur and Mumbai(2009), Pune and Bengaluru(2010), Chennai and Hyderabad(2012), Lucknow(2014), Ahmedabad(2015), Kolkata(2016), Indore and Jalander(2019).	Foods	Milk products, Functional foods.	Employee HO: 30 Factory: 60 Sales: 550	In January 2008.	HQ Tokyo, Japan. India: Okhla, Delhi.	②Healthcare			https://www.yakult.co.in/
Anatec Yanao Corporation	Yanao group has proven to be pioneers in the field of analytical systems. Public interest, sincerity and progress being our motto. At Yanao, We strive hard to understand and cater to the needs of our customers. Anatec Yanao contributes to connect accumulated history of technological measurement analysis with up-to-date technology. We are currently manufacturing water and air quality monitoring systems for industrial effluents and waterbodies. Most of our product are being sold in Japan, South Korea and China. Few of our esteemed customers include GS CALTEX, LG, UNION STEEL, KEPCO, SK HYUNIX, SAMSUNG, KYOCERA VITRAM, PANASONIC, RHON KAEH, ASAH KASEI, VEOLIA WATER.	Analytical equipment	online water and air quality monitoring systems. Laboratory equipment	capital: ₹200k Employee: 43 (Kyoto-Head office)	29 Aug, 1985	HQ Kyoto, Japan Sales offices: Beijing, South Korea Planning on opening a sales office in India	④Water and sanitation ⑤Online water quality monitoring equipments ⑥Online air quality monitoring equipments ⑦EPC and Engineering companies	We are interested in finding trustworthy Engineering company for customizing our products as per Indian standards in India. We also would like to partner with distributors for product promotion in India.	We would like to get in touch with the companies that are in online effluent monitoring field.	http://yanaco.jp/en/
KYORAKU CO., LTD.	KYORAKU supplies several plastic products such as auto, food & medical container, industrial part/portable toilet, medical bed, etc.) and logistics material as blow molding manufacturer in Japan. In India we have 3 plants that supply mainly auto parts. In addition we have plan to expand our business field to non-auto products, especially portable toilet.	Other Products	Plastics products manufacturer	Employee-Bawal 156, Bangalore approx 290	Sep/2011: Bawal Jan/2012: Bangalore	HQ Tokyo India: Bawal, Gujarat, Bangalore	④Water & Sanitation	Kyoraku is interested in Indian toilet market and pay attention to the fact that Saralplast (S. Shramik) is contributing to the improvement of toilet condition in India. Kyoraku would like to contribute there as a local supplier for portable toilet parts.		http://www.kcl.co.jp/en
Kimura Foundry Co., Ltd.	Kimura Foundry was founded in 1927 and has continuously operated since that time. By specializing in the Full Mold Castings Process for over 50 years, we have become capable as a supplier into a lot of new fields. Simultaneously, we also have developed manufacturing technologies based on Information Technology (IT), such as modeling by CAD/CAM, various measurement systems and casting simulation through production mainly of Full Mold Casting. Regarding to expand into India, strengthen the industry in India and contribute to the achievement of India's goals such as "Skill India, Make In India" by training for casting engineers and introducing a vocational training program for the human resources training who has the know-how of Japanese style manufacturing management.	Manufacturing (Iron foundry)	Castings/Gray iron, Ductile iron, Steel, Stainless, Aluminum, etc) for automotive press, Saw/machine tools and industrial machines	Capital: 85 million yen Sales: 18.7 billion yen(as of 2019) Number of employees: 922(as of January 2020)	2 Feb, 1927	Head Quarter: Shizuoka pref, JAPAN We have no office in India yet.	③Education	- Vocational training - Increase the job opportunity - Promote SDGs activity - Enhance Research&Development		https://www.kimuragrp.co.jp/en/
LIXIL Corporation (SATO business division)	LIXIL makes pioneering water and housing products that make better homes a reality for everyone, everywhere. A better home is made up of surprisingly simple things - baths to enter in after a long day; kitchens that unleash creativity; toilets that provide cleanliness and comfort; doors and windows that connect you with the world outside; showers and faucets to experience water in new ways; interiors and exteriors that bring spaces to life. SATO business division: One in three people in the world still lacks access to safe sanitation. These people in countless communities, who rely on open pit latrines or empty fields to relieve themselves, are exposed to infectious diseases, insects, and terrible odors every day. Lack of toilets in many areas leads a staggering 802 million people worldwide to relieve themselves outside (also known as "open defecation"). This contaminates water sources and exposes women and children to the risk of violence and harassment. Every day, an estimated 800 children under 5 years of age die from diarrheal diseases because of these preventable causes. SATO aims to solve these problems by providing affordable and easy-to-install toilet systems to local communities around the world. These products are safe for children and eliminate many of the causes of preventable diseases.	Iron and Steel		Revenue : 1.8billion More than 74,000 employees		HQ Tokyo, Japan India: Gurgaon	④Water and Sanitation ③Education ②Healthcare			https://www.sato.lixil.com/
Taisei Kougyou Co., Ltd.	In Japan, TSS (Taisei Soil System), a discharge-free domestic wastewater treatment facility with no electricity requirement, has been installed at more than 450 locations, including parks, expressway ICs, and dam administrative buildings. In India, TSS was selected by JICA for the "Dissemination and Demonstration Project for the Introduction of Environmentally Friendly Toilets" and has been installed at a public toilet facility in Varanasi and at a university dormitory in Muzaffargarh, where its operation is currently being monitored.	Construction	Sewage, wastewater treatment	Capital: JPY 10,000,000 Sales: JPY 338,000,000 Employees: 15	October, 1965	HO: Yamaguchi Prefecture	③Education ④Water and Sanitation	It is possible to treat wastewater at facilities such as those listed below that have no connection to a sewage system. - School toilets - Highway administration building toilets - Public toilets (including parks)		http://www.taisei-kg.co.jp
Japan Metal Co. Ltd.	In collaboration with an Indian corporation, we are developing the construction industry and manufacturing, sales, import and export business of construction materials in Japan and India. In recent years, we have been actively providing technical guidance to India and supporting the development of the construction industry in Japan and India. Certified as a Japan brand development support project by the Ministry of Economy, Trade and Industry, it is the company that are striving to expand Japanese infrastructure technology overseas. Especially in India, where rapid growth is expected in the future, we are a part in the construction of factories for Japanese companies.	Construction	Construction Civil Engineering Solar Panel Metal Products Warehouse and Harbor Transportation	Capital : 29 million Yen Revenue : 10 million Yen Number of Employee : 50 (includes number in Subsidiary)	HQ- Jan 2018 Subsidiary in India: Dec 1996	HQ in Japan: Aichi Pref. Taminada Subsidiary in India: Hour, Taminada	③Education ⑤Clean Energy ⑥Financial Inclusion	③Technical education for workers in construction industry ④Spread of Short-term construction systems ⑤Micro finance for workers		www.japanmetals.net
SAgri Co., Ltd	We SAgri is combining the satellite data, agri big data and machine learning, provide the visible grid agriculture information platform for social problems solving. We are not only a data provider but data solution provider for problems. As of now we are doing business based on satellite images and agri big data and digitalization for farmland project in India. Based on our technology we are going to create the innovation for yield estimation and crop nutrients control.	Space	Agritech	Capital : 3Cr INR Employee: 7	June, 2018	HQ Japan: Hyogo, Japan India RHQ: Bengaluru, Karnataka, India	Agriculture Financial Inclusion Information Technology enable service	Agriculture, Information technology enable services: We are looking for potential customers who want to make a digitalization for farmers every information. In addition, we are looking for our PoC partner for checking our product is working in the rural or not. Financial Inclusion: We are looking for NBFC or Micro finance institutions to tie up for micro finance business in India.		https://sagri.tokyoten.com/
Casley India Pvt.Ltd.	The Japan headquarters (Casley Consulting, Inc) has mainly engaged in the system development business. In India branch (Casley India Pvt.Ltd.), we are developing our business centered on the operation of a web platform (Reward Eagle). Casley India Pvt. Ltd. plans to promote agriculture-related businesses together with the MCL Agritech Institute established by the Japan headquarters. Introduce Japan's agritech technology to India and work to establish sustainable agriculture (including supply chain) in India. CSR activities: http://csr.toshokan.net/in_book/casley-2018/download.pdf	Services	CSV/IT Consulting Business Web System Development Business Cloud Integration Business Smartphone and tablet development business IoT & Big Data business	Capital: 32million JPY Sales: 1.6 JPY Employee:160	Jan, 2013	Tokyo(HQ) Gurgaon(India Branch)		A smartphone that can instantly analyze the sweetness and other characteristics of crops is given to contract farmers, enabling them to visualize the taste. The company has conducted marketing for an e-commerce site with 300,000 members in India. The company aims to make full use of these IT technologies to directly purchase agricultural products without going through a middleman. For this reason, we are seeking various agricultural technical information.	We will try to spread Japanese agricultural technology in the best possible way in India.	(HQ) https://www.casleyconsulting.co.jp/ (India Branch) https://www.casleyindia.com/
IJ Kakehashi Services Pvt. Ltd.	IJK is engaged into businesses that help not only to connect India and Japan in multiple aspects such as business and culture, but also at the same time is engaged into activities that deal with resolving challenging social issues to contribute to the society. Apart from providing consulting services such as, market research, business matching, liaisoning with Indian Government organizations, market entry support, taxation and legal services; IJK also provides business auxiliary services such as language services, training, HR services and logistic services. Further, we also carry out trading of mutually enriching products, between India and Japan. IJK is committed to continue to be a bridge (Kakehashi, in Japanese) between India (I) and Japan (J). We continue to contribute not only for the economic exchanges but also towards the people to people exchange and resolving social challenges, through our offerings, irrespective of industry. In recent years, as an execution partner for Japanese companies, we are also doing JICA funded projects in the field of nutrition and environment, hygiene awareness. We are carrying out Storytelling caravan of Japanese picture books to increase environment and hygiene awareness in school children as a part of Mottainai for Swachh Bharat initiative, supported by JICA and corporate CSR. We intend to expand this activity pan-India. IJK also does its own CSR wherein we have adopted some children in a tribal school in Kechla, Odisha since last 5 years. Further, we keep on contributing to NGOs such as Aha Deep Foundation, Rikhiya Peeth and Relief Funds of Government of India.	Services	-Market research -Market entry consulting -Accounting/Taxation consulting -Other business auxiliary services -Social issue resolution and development related	Capital : One Lakh Rupees Sales: Rs. 3.5 Crores(Group) Employee: 10	9 Feb, 2006	New Delhi, India	①Agriculture ②Healthcare ③Education ④Water and Sanitation ⑤Clean Energy	①Agriculture and Forest livelihood ②Women and child nutrition ③Supplementary education, Environment awareness edn. ④Conserve water resource, Sewage treatment, Sanitation ⑤Solar, Alternate energy	https://www.facebook.com/ottainai4forwachhbbharat/ (Japanese links) https://www.mofa.go.jp/mofa/jgk/odisha/odisha/odisha/18_kakushoto/um/colum/06.html https://openjicareport.jica.go.jp/pdf/1224743.pdf	www.ikakehashi.com

Mirai Private Limited	MIRAI means the future in Japanese language and IST represents people. Mirai means people who are confident about future and take actions in order to achieve the preferable future. People, products, money and information are necessary for a business activity. Especially we believe that people are the most important factor in India. We are aiming at the increase of the number of Japanese and Indian people who think positively toward their jobs through our services. Mirai family is a start-up Japanese consulting where our aim is to "bridge gap between India and Japan". We are specialist consultants in Japanese Sector, supporting our Japanese clients with an imitable and advanced service, utilizing up to date technology. We work with our clients very closely to Scale up the quality and speed of recruitment by combining best practices and resource planning. Our recruitment process is remarkably reactive to the needs of many Japanese industry sectors. Every day we help out our clients and candidates to encompass a modern and successful occurrence in the "Open Job Market". Selection vertical: Recruitment process is very vital for the organization. Mirai recruitment process follows the refined practices to hire the best talent available in the market. We are specialized providing services for functional areas like: Sales & Marketing, Business Development, Supply Chain Management, Logistics, IT-Non IT, Accounts and Finance, Import/Export, HR/Admin, Production/Manufacturing and other.	Services	Recruitment, HR consulting	Capital: INR 30lac Member : 7	Jan, 2016	HQ:Gurgaon			We would like to collaborate with Japanese language school in India that want to send their IT engineering students to Japan for WORK IN JAPAN.	https://mirai-india.com/
Team GO Incorporated	From the beginning of incorporation, we expanded consulting business of overseas investment, mainly investment in Singapore. In 2017, we started supporting Japanese companies to enter Indian market, and the company's representative, Ohmi moved to India in 2018, and our main business is now bridging Indian and Japanese companies.	Services	Consulting	Not disclosed	Jan, 2014	(Headquarters) Kawasaki (In India) Delhi			Regardless of business field, our business is mainly introducing Japanese companies to India companies. At this moment, our main industry is relating to electric power.	None
Hakuhodo Inc.	Hakuhodo is a global top ten integrated marketing solutions company. Through our network linking over 150 offices in 20 countries, we work in partnership with more than 3,000 clients.	Services	Marketing Advertising Public relations etc.	Capital:¥35,848 million Billings: ¥988,909 million (Year ended March 31, 2019: consolidated) Employees:361 (as of April 1, 2019: including contract workers)	6 Oct, 1895	HQ: Tokyo India: Delhi, Bangalore				https://www.hakuhodo.co.jp/
Nihon Suido Consultants Co. Ltd.	Nihon Suido Consultants is proud to be a pioneer in water supply and sewage system since its foundation in 1959. We can provide comprehensive solutions for all aspects of water infrastructure, including water supply, sewerage, river and water environment. We work with governments, municipalities, private companies, international corporations and developing countries. Over the years we have earned the respect and trust of our clients worldwide. We have worked in over 25 countries and regions around the world. We have developed water supply and sewage system in many places where people do not have access to clean water and proper sanitation. Developing countries aspiring to improve living conditions have benefitted from our extensive know-how and experiences. Our R&D investment has been developed at the Central Research Institute in Nihon Suido. In order to accelerate R&D, now we are shifting the idea to Open Innovation, working on collaborative research and joint development with domestic and foreign partners, to explore technical seeds all over the world for sustainable society.	Services	Water supply Sewerage, drainage River Architecture Mechanical and Electrical Environment	Capital JPY100,000,000 Total Sales (2017/2018 Ave.) JPY17,783,203,000 Employees 744	25 May, 1964	(Head office) 22-1, Nishi-Shinjuku 6- Chome, Shinjuku-ku, Tokyo 163-1122, Japan (India office) FF29, Td Centre, Jasola, New Delhi- 110025	④Water and Sanitation	Translated with www.DeepL.com/Translator (free version)	ISO9001, 14001, 27001,55001	http://en.nisuidoc.co.jp/
SUIDO TECHNICAL SERVICE CO., LTD. (STS)	Suido Technical Service Co., Ltd. (STS) is a specialized company for water leak detection. Leakage detection technology and products to pinpoint leaks from buried water pipes for reducing NRW. And also, we would like to transfer our methodology for water leakage investigation. [Business description] Water leak survey for water pipes from Waterworks Bureau Leakage survey for facilities such as factories and schools Conduct technical training on NRW management, especially leakage detection Develop and sale of leak monitoring devices (L-sign, L-Chaser) [Company Philosophy] Through our business activities, we will contribute to the sustainable supply of safe and secure water and aim for a sustainable society in which all people can receive water benefits equally at ease. STS implemented to contribute to providing a solution to the Indian water service sector by technology transfer and dissemination of water leakage detection service. In order to meet the goal and meet the demands for improving water services quality in India. From 2013 to 2017, by JICA's project "Verification Survey with the Private Sector for Disseminating Japanese Technologies for the Water Leak Detection Service Using a Leakage Monitoring Technology in Bangalore" the Bangalore Water supply and Sewerage Bureau (BWS&S) was as a counterpart to reduce NRW, improve water service, and improve water supply business. After finishing the project, BWS&S decided to establish NRW department. After this, in 2017, STS received a direct contract from the Karnataka State Government for a leak investigation training service for BWS&S.	Construction Services	Water Supply Management sewage systems aquatic environment hygiene	Employee: 10 Sales(2019): 1,000,000 USD	August, 2002	HO: Yokohama	④Water and Sanitation	Karnataka (Bangalore) Andhra Pradesh (Hydrabad) Kerala	STS is currently aiming to expand our business in India.	http://www.suido-tec.co.jp/ste-w/
ORIGINAL ENGINEERING CONSULTANTS CO.,LTD	ORIGINAL ENGINEERING CONSULTANTS CO., LTD. was founded in 1962, and has contributed to the development of water infrastructure with various solutions around the globe. In addition to creating a better water environment by designing and constructing water supply and sewage systems, we have been providing our consulting services to promote improvement of living environments. E.) - ETo reduce health hazards, we promote various types of technology to sterilize tap water with ultraviolet rays and supply safe drinking water. - ETo improve hygiene conditions at schools, hospitals, commercial facilities, we promote various types of technology to make disinfecting water (hypochlorite acid water) by electrolyzing salt water. - ETo improve public health, we promote various types of technology to treat domestic wastewater without electricity.	Services	water supply sewage systems aquatic environment hygiene	Employee:382 Sales:NA	Jan'62	HO: 30-13, Motoyoyogi-chou, Shibuya-ku Tokyo 151-0082 Japan	- AHealthcare - CWater and Sanitation	- AHealthcare We provide various types of technology which cost-effectively contribute to the reduction of health hazards at homes, hospitals, schools, and commercial facilities. - BWater and Sanitation We propose to improve the living environment by designing and constructing water supply and sewage systems by low-cost and environmentally friendly methods (energy saving, energy creation).		http://www.oec-consult.co.jp/
Sion Corporation	We have been developing original recycling technology to convert coal ash, residues of renewable waste to functional compound, and development of applications of the globe. In addition to creating a better water environment by designing and constructing water supply and sewage systems, we have been providing our consulting services to promote improvement of living environments. E.) - ETo reduce health hazards, we promote various types of technology to sterilize tap water with ultraviolet rays and supply safe drinking water. - ETo improve hygiene conditions at schools, hospitals, commercial facilities, we promote various types of technology to make disinfecting water (hypochlorite acid water) by electrolyzing salt water. - ETo improve public health, we promote various types of technology to treat domestic wastewater without electricity.	Services	Technology R&D We provide the technology to recycle wastes to Functional material. It can improve the environmental solutions: contaminated soil, waste water, purification and Air pollutants.	Capital: 100,000 USD, Amount Sales: 100,000 USD, Employee number: 2	16 Mar, 2016	Headquarters: Tokyo, Japan	①Agriculture, ②Healthcare, ③Water and Sanitation, ④Clean Energy,	India has huge amount of waste. Especially, Coal Ash is very serious problem for environment. However if we provide our technology, we believe that problems will be solved. It's just circular economy which we hope.		https://www.sion66v.com
E-Square Inc.	E-Square is a management consulting company with a broad overseas network specializing in international development and CSR. We have provided consulting services for JICA projects over a wide range of countries and fields.	Services	Management consulting	Capital: JPY50,000,000 Sales:NA Employees: 25	Sep, 2000	HO: Tokyo India base of operations: New Delhi	①Agriculture ②Healthcare ③Education ④Water and Sanitation ⑤Clean Energy	E-Square has a network of SMEs with Japanese environmental technologies and know-how. We would like to introduce these Japanese technologies to India through collaboration with companies, investors, and NGOs that have local needs in fields 1) to 5).		https://e-squareinc.com/index.html
ItsEV Inc.	Founded in 2016, ItsEV has been engaged in practical development of EV, human resource development for engineers and providing consulting services on EV to Clients.	Services	Consulting	Employee : 6	14th January 2016	HO: Toyama Branch Office: Tokyo	③Clean Energy	EV Lithium ion Battery		http://www.itsev.com/index10.html
Indo Business Centre, Ltd.	Founded in 1997, Indo Business Centre, Ltd. (IBC) is a consulting company which provides consulting services to clients in Japan and India.	Services	Consulting	Employee:3	9th April 1997	HO: Tokyo India: New Delhi	①Agriculture ②Healthcare ③Education ④Water and Sanitation ⑤Clean Energy ⑥Financial Inclusion			http://www.ibcjp.com/
Japan Economic Research Institute Inc.	In Japan, the Institute conducts research and consulting business in the public sector solutions and international fields (especially finance, economy, industry, PPP, and overseas investment). In India, the parent company, Development Bank of Japan, has invested \$20 million in the Japan-India Fund of Funds to invest in startups, and the Japan Economic Research Institute is conducting research on social impact investing.	Services	Research and Consulting	Capital : 480 million yen Sales height : 2,064 million yen Number of employees : 143	Dec-89	HQ: Tokyo	*①Agriculture ②Healthcare ③Education ④Clean Energy ⑤Financial Inclusion *	He is currently researching social impact investing, particularly Development Impact Bonds in the health and education sectors, but is also interested in the agriculture, financial inclusion, and clean energy sectors.		www.jeri.co.jp
RW Partners LLC.	Advisory and consulting services of cross-border collaboration between Japanese and international companies. India is the country which we provide services most actively. Services include equity financing, joint venture, M&A, technology and business collaboration, business development and market entry. We are based in Tokyo, and provide support in collaboration with local partners.	Other/Financing Business Services	Financial advisory and consulting	Boutique firm in Tokyo	Company Foundation: 2010	Tokyo Collaboration with Indian partner(s)	- AHealthcare, - DClean Energy - EFinancial Inclusion	Support of start-ups, SMEs and established companies which have huge potential of social impact, unique value and growth		www.rwpartners.co.jp
PBPCOTTON FOUNDATION	"We are supporting 15,000 families of cotton farmers in Odisha and Terangana with Local NGO. Through support for conversion to organic farming, we are engaged in activities that 15 GOALS of SDGs. We also support farmers' children enrollment and return to school, and scholarship support for higher education."	Fishery, Agriculture & Forestry	supporting small farmers		"2017 (project start 2008)"	"Tokyo,Kobe,Nagoya Hyderabad, West Odisha, North Terangana"	①Agriculture ②Healthcare ③Education ④Water and Sanitation ⑤Clean Energy ⑥Financial Inclusion	Please support us to develop farmer's QOL.		https://pbpcotton.org
ed.ltd.	Japanese E-commerce company who are selling mainly fashion items. We are supporting PBPCOTTON FOUNDATION.	Retail Trade	"Fashion E-commerce"		2017	Tokyo, Kobe	①Agriculture ②Healthcare ③Education ④Water and Sanitation ⑤Clean Energy ⑥Financial Inclusion	We are supporting PBP COTTON FOUNDATION.		https://baoo.jp
Ryohin-Keikaku Reliance India Pvt.Ltd.(MUJI India)	Joint venture with Reliance established in 2016, currently operating 4 stores + EC Plans to open larger stores in the future and develop products locally in India to penetrate the market	Retail Trade		4 stores and EC 50 employees (incl. store staff)	2016 Feb	HQ: Tokyo India: Mumbai	1,2,4	Product development for household goods and support for the transmission of local culture and customs.	Contribution to improving life environment	https://www.muji.com/
Cooperative Rigyo Jyusho Center	A cooperative union established getting authorization of Ministry of Economy, Trade and Industry(METI), Ministry of Land, Infrastructure, Transport and Tourism(MLIT), Ministry of Agriculture, Forestry and Fisheries (MAFF), Ministry of Health, Labour and Welfare (MHLW)of Japan. Member companies are about 4,000. To support management of member companies in co-sales promotion,co-purchase. To incubate new business related to environment, save energy, renewable energy and water treatment and medical/bio technology. To support member companies entering to overseas market		4000companies become members of our union from wide range of industries	Union's capital:3,740million JPY annual turn over:5,603million JPY Employees:24 as of 2019 fiscal year ended	May 1994 Tokyo Branch:Osaka,Fukushima, Okinawa,Taipei	HO: Tokyo, India: No office	① ② ④ ⑤	prevention system/goods based on Japanese technology for infection of Covid-19		https://kjc.ne.jp (Japanese version)
Keio University / India Japan Laboratory	The laboratory aims to undertake cutting edge bilateral /multilateral research on different topics, and to enhance higher education collaboration and partnership, and facilitate exchange of intellectual capital. The lab collectively addresses, analyzes, learns and nurtures the issues related to India and Japan and beyond, and make it more relevant to the global communities under three key pillars: 1) Environment, development, economics, disaster risk reduction and climate change adaptation, 2) Existing, new and emerging technologies (Data science, AI, IOT), 3) Culture, yoga, history, art, music, film, religion and language.	Academic/Research	Higher education, research, Environment, Development, Disaster risk reduction, Cyber security, ICT, Disruptive technologies, Yoga, Music			Keio University, Mita, Tokyo	All below	Please refer to the sectors		https://www.kri.efc.keio.ac.jp/en/lab/indojapan/
Prof. Nikaido, Faculty of Economics, Musashi University	We offer services in education and research. Prof. Nikaido has been doing research on Indian Economy, especially on MSMEs, women empowerment and financial inclusion.	services	education and research		1922	Tokyo	①Agriculture ②Healthcare ③Education ④Water and Sanitation ⑤Clean Energy ⑥Financial Inclusion			https://www.mussashi.ac.jp/english/index.html
Shin Edupower Pvt Ltd	We are an educational venture that aims to solve various educational problems in India with the goal of "Delivering quality education to 100 million people (100 Million Project)". Its flagship product is a Japanese-style experiential holistic group learning program (Shin Program) which was developed with the core value of "Teachers enjoy. That's why students enjoy more." The program has been designed based on the experience and learning gained from playing rugby and working at a global company, with the main objective of improving non-cognitive skills such as discipline and good manners, for which the Japanese have been respected around the world. In the last three years, the program has been introduced as part of the curriculum in about 50 schools, mainly in India's top rank private schools. In addition to sales to private schools, the company is also expanding into new markets such as the tentative decision of introducing the program into government schools under the jurisdiction of state governments in this year's budget.	Education	Education	Non-public	Dec/2016: Company establishment Dec/2017: Business start	HO: New Delhi, India	- B Education - C Water and Sanitation - E Financial Inclusion	Interested if the field is useful to existing customers.		https://www.shin-edupower.com/