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Welcome to SBF Global's

Navigating India: Novel Ways of Entering India

27 October 2021, Wednesday | 2.30 - 4.00 pm (SG-time)



CORE PARTNERS















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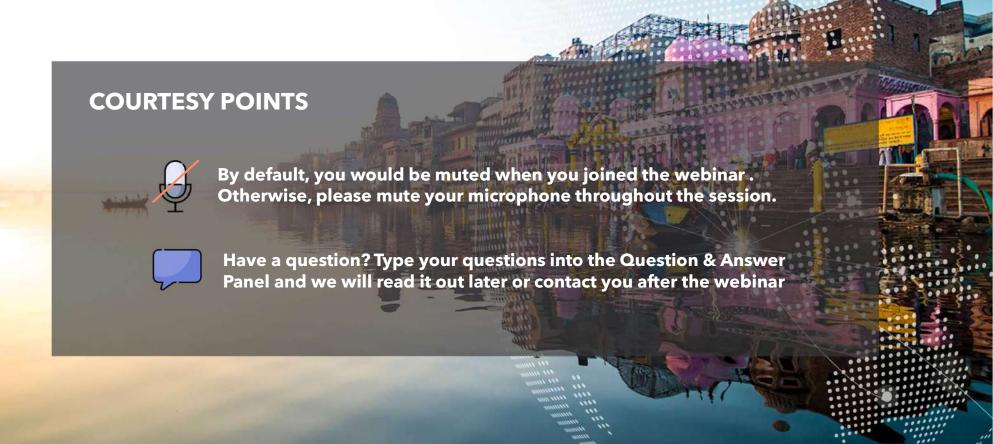
This webinar is being recorded and will be posted on SBF's YouTube Channel.





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Learn with us

- About markets
- About new customers
- About Free Trade Agreements

Because knowledge is power.

Land with us

- Dedicated digital spaces
- Established networks
- Hands-on advice and facilitation

Scale and grow smartly.

Localise with us

- Trusted relationships abroad
- · Deepen market presence
- · Secure long-term sustainability

Because network is net worth.

GLOBAL CONNECT@SBF

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https://globalconnect.sbf.org.sg/



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Enterprise Singapore

PROGRAMME LINE UP

3.10 - 3.20 pm 3.20 - 3.30 pm	Trends in sourcing from India and food processing opportunities Mr. Bhupinder Singh, MD, Vista Processed Foods Trends in Skills training and opportunities in Edtech Mr. Kinner N Sacchdev, CEO & Co-Founder, Knorish	
3.20 - 3.30 pm	opportunities in Edtech Mr. Kinner N Sacchdev, CEO & Co-Founder,	
	Mr. Kinner N Sacchdev, CEO & Co-Founder,	Carlo San
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	Midristr	
3.30 - 3.40 pm	Firsthand insights to operating in India from a Singapore leading company	
	Mr. Saw Ken Wye, CEO, CrimsonLogic	
3.40 - 4.00 pm	Panel discussion on novel ways to enter India	
	Moderated by Mr. Anuj Kagalwala, Partner, Tax, PwC Singapore	
	End of programme	
	4.00 pm	





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Opening Remarks by Singapore Business Federation

Prasoon Mukherjee Vice-Chairman, South Asia Business Group, Singapore Business Federation

















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Welcome Remarks

H.E. Mr Periasamy Kumaran High Commissioner of India to Singapore

















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Novel Ways Of Entering India
Mr. Bharat Joshi
CEO, J-curve













Novel ways of entering India

'cos well begun is three quarters done



Who we are

ACTL

Logistics Infrastructure, Supply Chain Solutions

JCurve

3 i's – Insight, Investment and Implementation



History of international partnerships











- Assets operating businesses and proprietary assets mandated to invest in JVs
- **Network -** strong relationship with Government and Industry bodies
- **Context** insightful knowledge of the local business, regulatory and operational environment





















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Advisory Board



Mr. Kashi Nath MEMANI

Former Chairman Ernst & Young, India Former Chairman, External Audit Committee of IMF



Mr. Pradip P. SHAH

Chairman, IndAsia Fund Advisors Former Founder MD, CRISIL

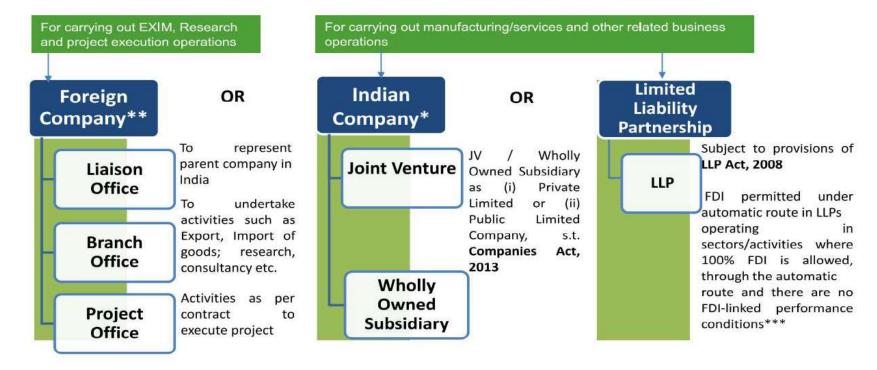


Mr. Rajiv Krishan LUTHRA

Founder and Managing Partner, Luthra & Luthra Law Office



Main Entry Strategies



^{*}Incorporate company in India s.t. sectoral caps and requisite approvals

^{***}For detailed definitions, clarifications/ exceptions, please refer to Consolidated FDI Policy, effective from August 28,2017, Amendment to FDI policy in Jan 2018



^{**}RBI guidelines regarding establishment of LO/BO/PO: https://rbi.org.in/Scripts/NotificationUser.aspx?ld=10398&Mode=0. As per company law, a resident having PAN to be appointed for receiving notices in India for foreign company

Alternative Entry Strategy

Foot-in-the-door Strategy

Agent

• Procure business and will be paid through a commission

Representative

- Representative is similar to an indenting agent
- Normally works on a retention fee plus a commission on the sales generated

Distributor

 Acts as an importer and typically purchases the product on his own account and stocks the products before selling it to the end user



Operating as an Indian Entity

- Type of Entity Public / Private Company, LLP (a joint venture with an Indian partner or wholly owned subsidiary)
- Law applicable Companies Act 2013 for companies; Limited Liability Partnership Act 2008 for LLPs
- Requirements Minimum 2 persons & an address in India
- FDI limits FDI allowed upto 100% via automatic route
- Approvals No RBI / Government approvals required for setting up an entity in India



Operating as a Foreign Company

- Type of Entity Branch office / Liason Office / Project Office
- Law applicable FEMA regulations and Companies Act 2013
- Branch offices Can engage in commercial business as a representative of the parent company. Permitted activities include research, import and export activity, consultancy support, services in information technology (IT), and technical support for products supplied by its parent company.
- Liaison offices sometimes referred to as a Representative Office, an LO liaises, communicating between the parent company and Indian entities. While an LO can promote the parent company's interests and build a network, it cannot make money within India; all operating costs are borne from internal funds.
- Project offices A project office operates similarly to a branch office, the main difference being that a company
 establishes a project office for specific work in India. Project offices may be set up for carrying out construction or
 for projects co-funded by Indian and international financial institutions.
- Approvals RBI / Government approvals required in branch / liason office



Restrictions as a Foreign Company

	Branch Office (BO)	Liaison Office (LO)	Project Office (PO)
Eligibility	Profit making track record during the immediately preceding five financial years in the home country and net worth of not less than USD 100,000 or its equivalent	Profit making track record during the immediately preceding three financial years in the home country and net worth of not less than USD 50,000 or its equivalent.	NA
Validity	NA	Generally for 3 years *except in the case of NBFCs and those entities engaged in construction and development sectors, for whom the validity period is two years only	As per the tenure of the project
Remittance	Permitted to remit profits net of applicable taxes and on submission of requisite documents	NA	Intermittent remittances by companies pending winding up permitted s.t. satisfaction of AD Category 1 bank



Main Benefits of functioning as an Indian Entity

- Easiest and fastest type of India entry strategy
- FDI upto 100% in a private limited company or limited company under automatic route
- No RBI / Government approvals required (unlike BO / LO)
- No restrictions in permitted activities (unlike BO / LO / PO)
- No conditions with respect to eligibility, remittances & validity (unlike BO / LO / PO)



GOI initiatives for promoting Foreign Investments in India

- Favourable Investment Policy
- Ease of doing business in India
- Special Initiatives



A. Favourable FDI Policy: Mostly, 100% FDI permitted through automatic route

Category 1: 100% FDI permitted through Automatic route*



Agriculture & Animal Husbandry

Airports** & Railway

Infrastructure



Plantation (Tea, Coffee, Rubber, Cardamom, Palm oil tree, Olive oil tree)



Mining & Exploration of metals & non-metals ores excluding titanium bearing minerals and its ores



Coal & Lignite mining for captive consumption in respect of eligible activities



Single Brand Retail Trading, Duty Free Shops



Construction Development projects**** W



Cash & Carry Wholesale Trading



Civil Aviation – Greenfield & Brownfield



Market Place Ecommerce Activities



Asset Reconstruction & Credit Information Companies



Other Services at Airport *****



White Label ATM Operations



Industrial Park





Up-link of non-'News & Current Affairs'
TV Channels, Down linking of TV channel



Broadcasting

Carriage Services

Transport services ***

Other Financial Services (registered/ regulated entity)

Pharmaceuticals – Greenfield Sector and Medical device manufacturing

- *For detailed definition, clarifications/ exceptions, please refer to Consolidated FDI Policy, effective from August 28, 2017, amendment to FDI policy in Jan 2018
- ** Greenfield and existing projects,
- ***Air Transport Services- Non Scheduled Air Transport Service / Helicopters services/ seaplane services requiring DGCA approval
- *****Construction Development: development of townships, construction of residential/commercial premises, roads or bridges, hotels, resorts, hospitals, educational institutions, recreational facilities, city and regional level infrastructure, townships, Real estate Broking business
- *****Other services include ground Handling Services subject to sectoral regulations and security clearance & Maintenance and Repair organizations; flying training institutes; and technical training institutions



.. albeit through the government route in some sectors

Category 2: 100% FDI permitted through Government Route



Mining and minerals separation of titanium bearing minerals& ores its value addition & integrated activities



Retail Trading including through e-commerce in respect of food products manufactured and/ or produced in India



Publishing/ printing of scientific and technical magazines/specialty journals/ periodicals



Publication of facsimile edition of foreign newspapers



Government Route
(Approval from various Administrative

Ministries/ Government Department)*



Satellites-establishment and operations

Foreign investment in core investment companies (CIC) and other investing companies, engaged in the activity of investing in the capital of other company/ies/LLP, is permitted under Govt. approval route. CICs will additionally have to follow RBI regulatory framework

*For detailed definition, clarifications/ exceptions, please refer to Consolidated FDI Policy, effective from August 28, 2017, amendment to FDI policy in Jan 2018



..and automatic + government route in few

Category 3: Up to 100% FDI permitted through Government + Automatic route

Telecom Services*	Up to	49%	Automatic route	Above	49%	Government route
Defence industry	Up to	49%	Automatic route	Above	49%	Government route
Pharmaceutical - Brownfield	Up to	74%	Automatic route	Above	74%	Government route
Air Transport Services **	Up to	49%	Automatic route	Above	49%	Government route
Banking – Private Sector	Up to	49%	Automatic route	Above	49% Up to 74%	Government route
Private Security Agencies***	Up to	49%	Automatic route	Above	49% Up to 74%	Government route

For detailed definition, clarifications/ exceptions, please refer to Consolidated FDI Policy, effective from August 28, 2017, amendment to FDI policy in Jan 2018

^{***} FDI in Private Security Agencies is subject to compliance with Private Security Agencies (Regulation) (PSAR) Act, 2005, as amended from time to time



^{*} All telecom services including Telecom Infrastructure Providers Category-I, viz. Basic, Cellular, United Access Services, Unified License (Access Services), Unified License, National/International Long Distance, Commercial V-Sat, Public Mobile Radio Trunked Services (PMRTS), Global Mobile Personal Communications Services (GMPCS), All types of ISP licenses, Voice Mail/Audio text/UMS, Resale of IPLC, Mobile Number Portability Services, Infrastructure Provider Category-I (providing dark fibre, right of way, duct space, tower) except Other Service Providers.

** Air Transport Services- Scheduled Air Transport Service/ Domestic Scheduled Passenger Airline; Regional Air Transport Service- 49% automatic. Could go up to 100% via Govt. approval

While <51% FDI permitted through the government / automatic route in certain sectors

Category 4: Up to 51% FDI permitted through Government/ Automatic route



For detailed definition, clarifications/ exceptions, please refer to Consolidated FDI Policy, effective from August 28, 2017, amendment to FDI policy in Jan 2018

49% in Air India- Govt. route (amended vide PN1 of 2018)

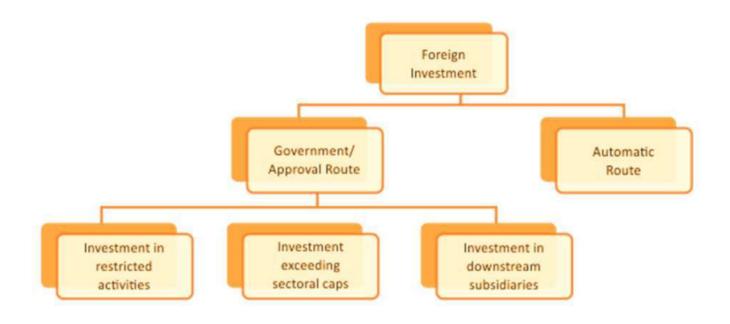


^{*} Petroleum refining by the PSU without any disinvestment or dilution of domestic equity in existing PSUs - 49%, Automatic

^{**} In specified states

^{***}Print Media- Publishing of newspaper and periodicals; Indian editions of foreign magazines dealing with news and current affairs

Routing Foreign Direct Investments in India





Inverted pyramid, where automatic approval is default

Automatic Route

FDI up to 100% is allowed in all activities/sectors, except in cases which require prior approval.

Government Route

Activities not covered under the automatic route. Requires prior approval and considered by the Foreign Investment Promotion Board (FIPB), Ministry of Finance.

Forbidden Sectors

Lottery businesses, Retail Trading (except single brand product retailing), Atomic Energy, Gambling and Betting, Business of Chit Fund, Trading in Transferable Development Rights (TDRs) Housing and real estate business (except development of townships, construction of residential/commercial premises, roads or bridges to the extent specified in Notification No. FEMA 136/2005-RB dated July 19, 2005)



B. Ease of doing business in India

- Government of India has worked on parameters per World Bank's EODB Project
- Aim to provide an investment friendly ecosystem that strongly supports domestic as well as foreign investments
- Parameters include
 - Starting a business
 - Registering Property
 - Dealing with Construction Permits
 - Trading Across Borders
 - Protecting Minority Investors
 - Enforcing Contracts and Resolving Insolvency





C. Specific GOI initiatives

- Project Development Cell
- GOI schemes
 - Production linked incentive package
 - Scheme for Promotion of Manufacturing of Electronic Components and Semiconductors
 - Modified Electronic Manufacturing Clusters (EMC 2.0) Scheme
- Easy and early availability of land
- Labour Law amendments
- Reclassification of certain offences under the financial sector laws
- Start-up India initiative
- (Ref article https://www.isas.nus.edu.sg/papers/attracting-foreign-investment-into-india-key-initiatives-by-the-government/)



Market Entry & Representation

Provide for the operational and day to day requirements of your biz, as well.

- Agent/ representative/ distributor
- Communications and PR
- Asset Creation and Management
- Operations Support
- Supply Chain & Logistics
- Project Development...





Thank you

Bharat R Joshi, CEO bharat@jcurve.in | info@jcurve.in



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Opportunities in Digitalisation and Technology Innovation in India

Mr. Puneet Badrinath Co-founder, Fabrik



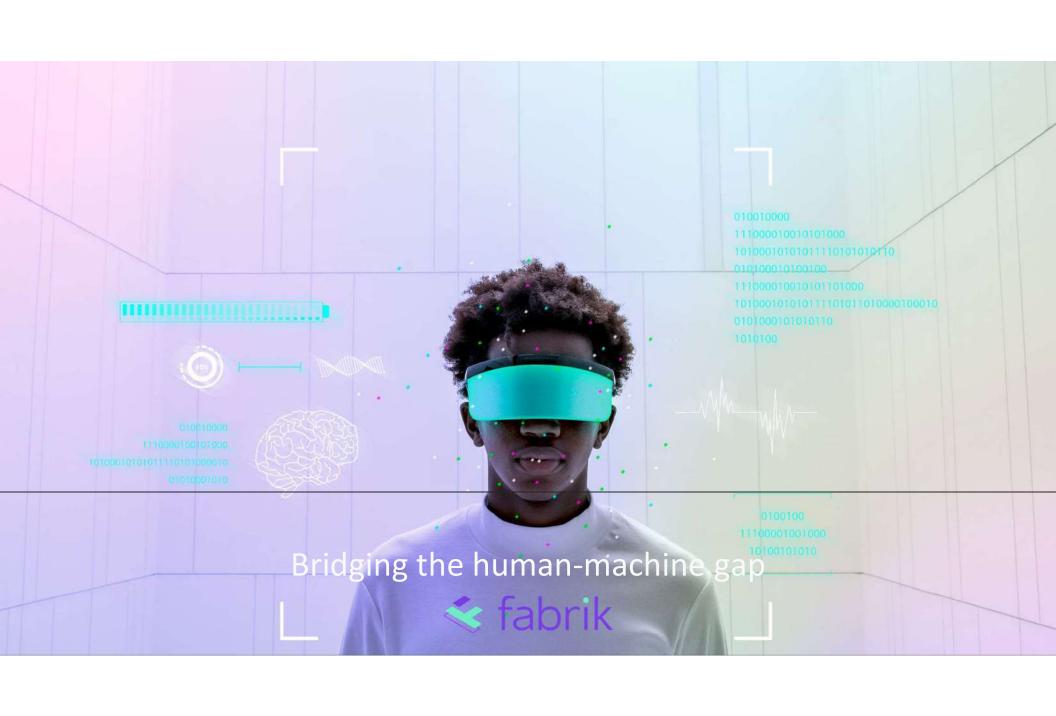






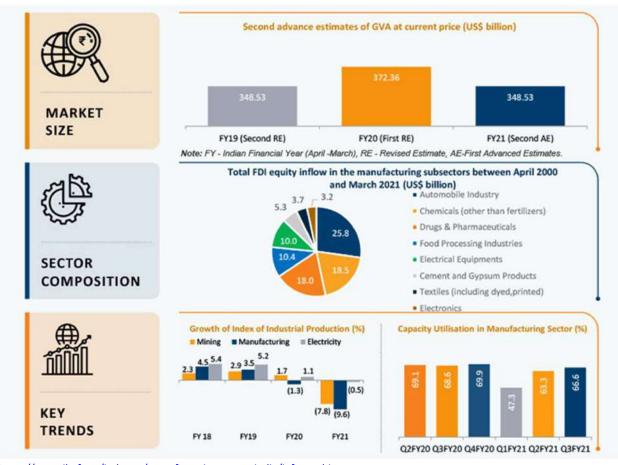






\$1 Trillion by 2025

Manufacturing outlook in India

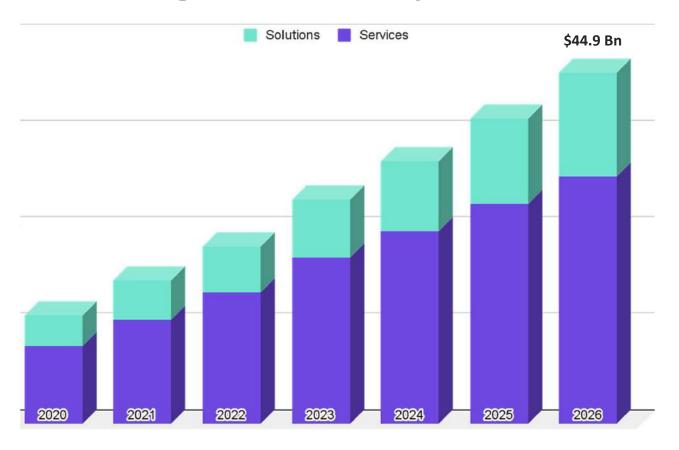


https://www.ibef.org/industry/manufacturing-sector-india/infographic

NEXT



The digital workplace



The digital workplace is \$20 billion industry expected to grow into \$45 billion by 2026. A segment of this market is digital work instructions at \$416 million in 2019 will hit \$1468.41 million in 2027.

https://www.kbvresearch.com/digital-workplace-market/

Digitise industrial assets

Digitized industrial assets proactively interact with commissioning and maintenance teams in real-time to keep them updated on current health, upcoming downtimes, and corrective actions.

- service manuals
- anecdotal field evidence
- real-time asset-generated data
- human knowledge in experts' minds
- maintenance history, and any other information,

about any asset, process, or system.



\$50 billion lost every year due to knowledge gaps.



Stats on the Cost of Industrial Downtime

Paper-based knowledge doesn't scale - every day with paper, money and productivity is lost.

How long will it take before businesses transition?

And what will they transition to?

The big guys are spending Billions



facebook

20% workforce in AR/VR.

Microsoft

\$22 billion contract with US Army.

É Apple

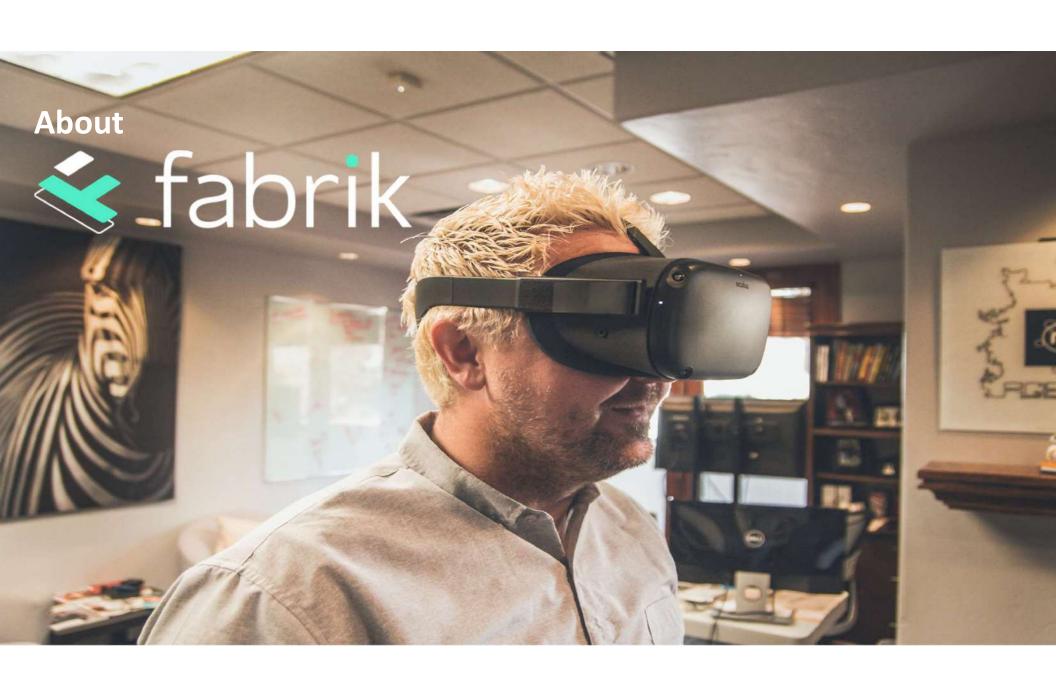
Acquired - Metaio(05/15), Flyby Media(01/16), Vrvana(09/9), Akonia Holographics(08/18), Camerai(08/20), Spaces(08/20).

Snapchat

\$500 million WaveOptics acquisition.

Google

Patents - 390 (2009-209) in AR/VR.



View in 3D Exterior



Q

NEXT →



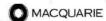
















Strategic Partners

























Traction

CAGR - 92% (2018-19, 2019-20, 2020-21).

10+ marquee customers across multiple sectors.

Pilots for recurring revenue engagements.

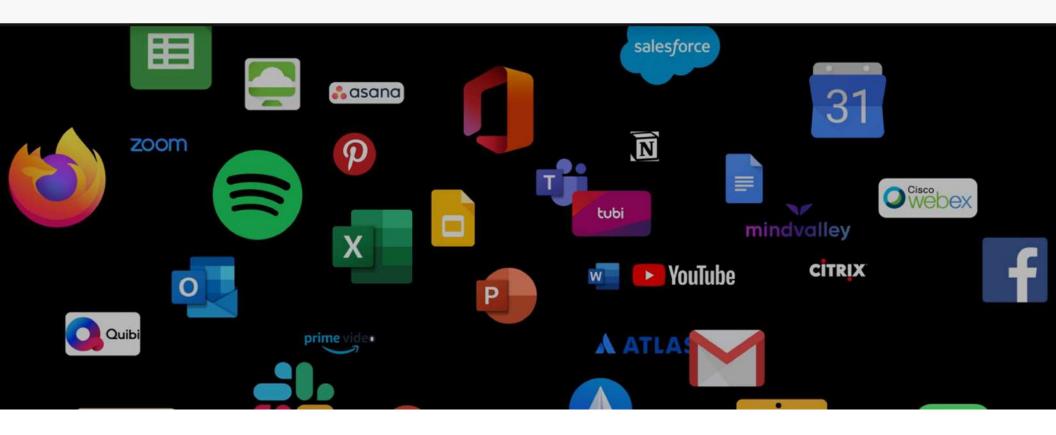
Ready to-go-global - actively exploring Taiwan and US markets, early conversations with consultants for EU access.

NEXT



Fabrik store

A webapp store for every great 3D/AR/VR story enabling engineers, scientists, creatives and humanities groups alike narrate their life's work.





Puneet B - Product 11 years experience



Srinivas R - Sales 30 years experience



Bhavish S - Marketing 20 years experience





















Team summary

Fabrik (https://fbrk.in) HQ - Bangalore, India. Founded - July, 2018. B2B-focus.



Winners in Cohort 2



ElectronVibe Special mention - Digital-Energy

11/12



Winners in Cohort 3



Winners in 2021



Winners in Cohort 2



Part of Cohort 3



Lead investor







Thank you

Puneet Badrinath, Founder & CEO

Corporate Website

https://fbrk.in https://fabrik.space

Phone Number

+91 99724 07724

Email Address

puneet@fabrik.space





Connecting your business to global opportunities



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Opportunities in Healthcare and Medtech in India

Mr. Aditya Gupta
Investment Specialist, Healthcare
Invest India







PARTICIPATING COMPANIES











Indian Medical Devices: Key Statistics



Largest <u>Market in</u> Asia

After Japan, China & South Korea



Current Market Size

Including implants, consumables, Medical Electronics



CAGR Growth

Over the period of 5 years



Market Size By 2025

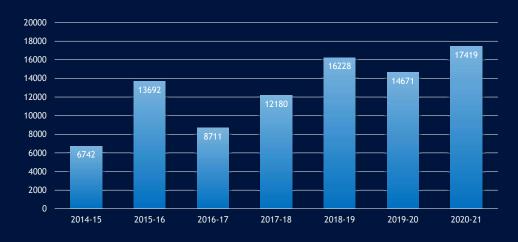
Poised to be the leader in Medical Devices

India-Singapore Collaboration



Singapore is the 2nd largest foreign investor in India, contributing about 21% of India's cumulative FDI inflows

Increasing FDI Inflow from Singapore over the years (in \$US Million)



Recent Trends:-

- Despite the pandemic, trade between India and Singapore has been strong, amounting to \$21 billion, reflecting ideals of commitment, amicability and mutual trust between the 2 countries.
- Moreover, in recent years, Singapore has been the highest contributor to India's FDI inflows.
- Refined petroleum, semi-conductors, gold, diamonds, special purpose ships, integrated circuits etc. contribute a major share to the trade.

Opportunities for Future Collaboration

Both countries could collaborate in the Health sector by exchanging knowledge about medical devices, Research & Development in advanced Healthcare and AI. Big data could prove essential in the future in this segment, which if combined with technology could yield extraordinary results for both countries.



Prospering Companies, Prospering Countries

Indian Companies in Singapore:-



Singapore Companies in India:-



India-Singapore Comprehensive Economic Cooperation Agreement (CECA)

The signing of the India-Singapore Comprehensive Economic Cooperation Agreement (CECA) in 2005 helped both countries strengthen their trade links.

Since then the CECA has been reviewed thrice, and the cooperation between both countries has helped the agreement benefit the partnership immensely.

Sub-Sector profile



EQUIPMENT & INSTRUMENTS

CONSUMABLES & DURABLES

IMPLANTS

PATIENT AIDS

Market Potential

High Potential in low & mid-range systems

Export potential due to high domestic manufacturing

Potential for high-end technology tie ups

Significant potential for domestic manufacturing

Segments

MRI Machines, CT scanners, ultrasound machines, X-ray

Needles and Syringes

Knee & hip implants, artificial joints

Hearing aids, pacemakers

Key players

GE Healthcare, Phillips Healthcare, Roche Diagnostics, Omron Hindustan Syringes, Lotus Syringes, Sutures India

J&J, Smith & Nephew, Narang Medical Medtronics, Abbott, Shree Pacetronics



Indian Medical Devices: Trade & FDI

FDI Equity inflows from April 2000 to December 2020 USD 2.2 Bn

Trade Scenario

Imports: USD 5.8 Bn, Exports: USD 2.2 Bn

Import Dependency

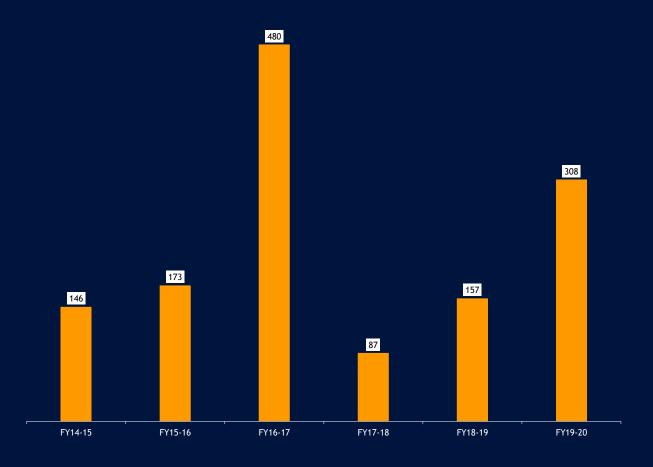
India depends on imports to an extent of around 75% of total domestic demand of medical devices

Indian Players

750-800 Medical device manufacturers in India

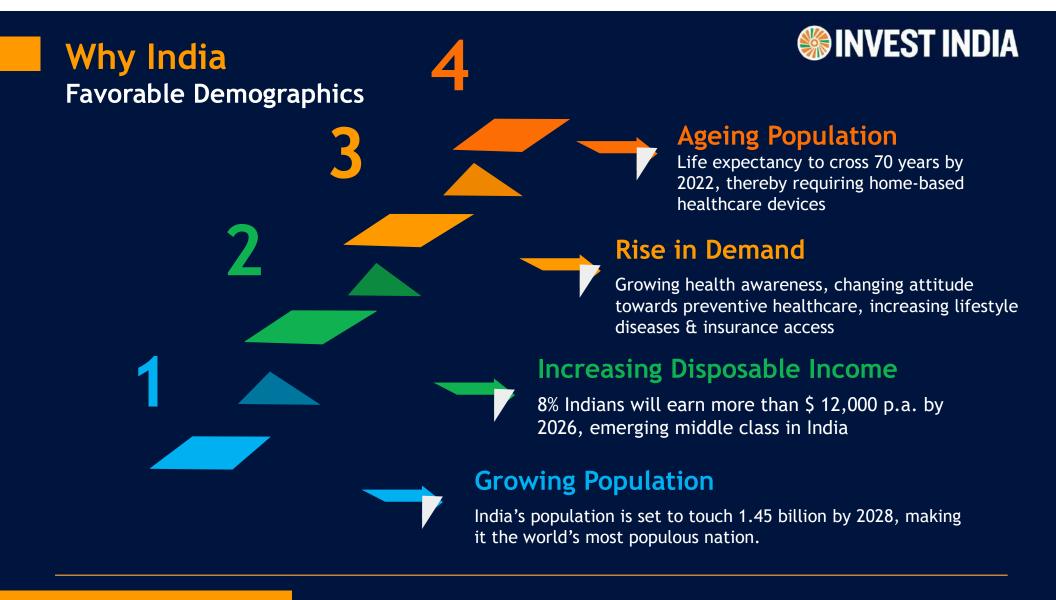
FDI Equity Inflow - Since 2014





- 100 % FDI allowed in both Greenfield and Brownfield investments
- The total FDI in this sector has been ~2.2 Bn from April'00- Dec'20

Source: DPIIT



Why India



Government Support & Incentives

- 1

Scheme for Promotion of Medical Device Parks

Encouragement to State Governments to establish Medical device Parks, Availability of Plug & Play facilities, All clearances under one roof, Establishment of Common Infrastructure Facilities

Production Linked Incentive

- 2

Scheme for individual manufacturers for giving financial incentive for production of targeted medical devices, Total outlay - INR 3420 Cr(\$456 Mn)

Regulatory Support

• 3

Regulation of all Medical Devices through The Medical Devices (Amendment) Rules, 2020 framed under the D&C Act. First indigenous quality assurance system for medical devices, ICMED

4

Ease of Doing Business

100% FDI allowed via automatic route, Simplified procedures, elimination of unauthorized imports & sub-standard products, India ranked 63rd in EoDB'20,

Why India

INVEST INDIA

Government Support & Incentives

Cost of Doing Business



Competitive tax regime

Corporate Income tax lowest in SE Asia reduced from 30% to 17% (vs. 25% in China, Indonesia)

Competitive factor cost

Electricity made available at \$0.07 per kWh; lowest in entire region

Hassle-free land acquisition

3000+ Industrial parks with 0.5+ million hectare readily available

Ease of Doing Business



Simplified existing processes

Single form for company information; Single window at Indian customs

Provide fast track clearances

Empowered Group of Secretaries & Project Development Cell for handholding

investors

Risk of Doing Business



Investor friendly laws

Companies law being amended to decriminalize various provisions

Introduction of IBC to support insolvency proceeding

Business friendly labor reforms

Condensing from > 100 partially conflicting laws to the conflicting laws to

simplified 8

Scheme for Promotion of Medical Devices Parks



Objective	 Strengthening the existing infrastructure facilities Reducing the cost of production of medical devices leading to better availability and affordabilit Easy access to standard testing and infrastructure facilities and value addition through creation of world class Common Infrastructure Facilities(CIFs) for increased competitiveness.
	• Leverage the benefits arising due to optimization of resources and economies of scale.
	• Total Incentive Outlay: Rs 400 Crores; Grant-in-aid to 4 Medical Device Parks
	• Tenure: FY 2020-21 to FY 2024-25
Details	• Indicated Common Infrastructure Facilities :
	Component Testing Centre
	Electromagnetic Interference Laboratory
	• Biomaterial Testing Centre, Medical Grade Low Vacuum Moulding, and so on
Implementation	 It will be implemented through a one-time grant-in-aid to be released in various phases for creation of Common Infrastructure Facilities in medical device park to a State Implementing Agency(SIA) to be set up by the respective State Government. The Scheme Steering Committee(SSC) in the Department of Pharmaceuticals shall approve the project components and funding thereof depending upon the merits of the proposal.

Production Linked Incentive Scheme - Medical Devices





Incentive @5% on incremental sales over the base year FY20 for 5 years



215 Applications received for Pharma

28 Applications received for Medical Devices



1. Cancer care/Radiotherapy

2. Anesthetics & Cardio-Respiratory

3. All implants including implantable electronics

4. Radiology & Imaging Medical Device



Approval to be given in:

90 days for Pharma

60 days for Medical Devices



INR 3,420 Cr (\$456Mn)

Source: Department of Pharmaceuticals

Cluster Development Opportunities





Medical Consumables
Chandigarh, Ballabgarh,
Faridabad, Manesar





GUJARAT

<u>Pharmaceuticals</u>
Ahmedabad, Vapi Industrial
Corridor





KARNATAKA

Orthopedics and Prosthetics,

Medical Electronics

Bangalore, Mangalore







<u>Pharmaceuticals</u> Mumbai, Pune, Nagpur





ANDHRA PRADESH & TELANGANA

Medical Electronics

AMTZ MedTech Park (Vishakhapatnam) Sultanpur Park (Telangana)





TAMIL NADU

Medical Electronics
HLL MedTech Park, Chennai

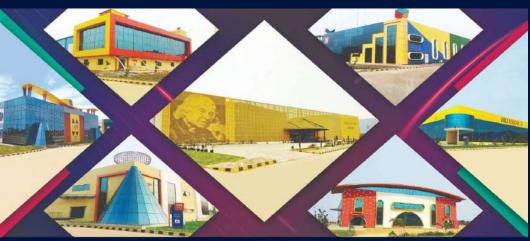






Andhra Pradesh MedTech Zone (AMTZ)











End-to-End Infrastructural Support



Pre-built manufacturing units

200+ single storey plug and play units in plot sizes of (0.25/0.5/1 acre for a lease period of 33 years

Common scientific facilities

EMI/EMC testing lab

Biomaterial testing lab

3D design, prototype, and rapid tooling facility

Gamma irradiation lab

X-Ray/CT-scan tube manufacturing

Common commercial facilities

Central warehouse

Conventional and business Centre

Exhibition and seminar halls

Showrooms

Auditoriums

Food courts

Regulatory office

Import-export promotion body

Other support services

Strategic support (for ecosystem development)

Industry association

Financial agencies

Technology transfer agencies

Human resources agencies

Media partners

Medical Devices Park, Telangana











Incentives for Investors

W		N
Q	\sim	
	1	4

20% of capex plus
reimbursement of
excise/ CVD
on capital equipment
for
electronic product
manufacture

50-75% reimbursement of State Goods & Services Tax for period of 7 years from commercial production

100% reimbursement on stamp & transfer duty on industrial land purchase

INR 1 per unit power subsidy for a period of 5 year from commencement of Commercial production

100% Skilling costs to be borne by the government

50% subsidy on the expenses incurred for quality certification/patent registration

25% subsidy on specific cleaner production measures

Transport subsidies
& Preferential
status in state
procurement contracts

Mega investors of greater than INR 200 Cr (\$35M) to get Special Policies/ Incentives

FEATURES

276 Acres in Phase 1 Largest Medtech Park in the Country

20+ companies have started setting up units after launch in 2017

Innovation

20 Incubators focused on Medtech(highest) & Monthly meet of start-ups and mentor network

Scaleup

India's largest prototyping centre for electronics, electromechanical and mechanical domains

Manufacturing

Dedicated Medical devices cluster with a strategic location

Comprehensive Services



Awareness & Engagement

Business Advisory Strategy & Implementation

Investor Aftercare

Long Term Partnership

PRE-INVESTMENT

- Opportunity Assessment
- Market Strategy
- **Business Advisory**
- Policy Guidance
- Subsidy Advisory
- Incentive Advisory

INVESTMENT EXECUTION

- Location Identification
- Market Entry Advisory
- Regulatory Clearance
- JV Partner Search
- Industry Introductions

LONG TERM PARTNERSHIP

- Policy Advocacy
- Issue Redressal
- Expansion Support





medicaldevices@investindia.org.in











Connecting your business to global opportunities



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Trends in sourcing from India and food processing opportunities

Mr. Bhupinder Singh

Managing Director, Vista Processed Foods







PARTICIPATING COMPANIES









By - Bhupinder Singh MD/CEO Vista OSI India



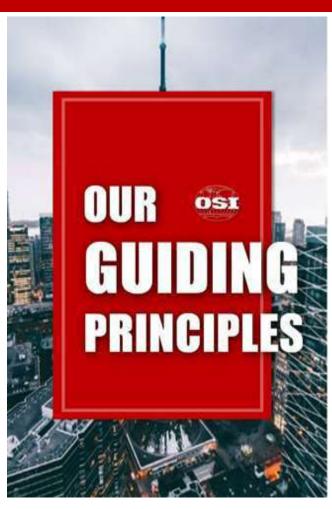
Index



- About Vista Processed Foods Pvt. Ltd. (OSI Group) Food solution company in Frozen /Chilled Food products Category in India for Exports.
- Trend of Sourcing from India
- Food Processing opportunities

Vista OSI India Guiding Principles





Vision

Vista OSI India will be THE BEST food solution provider to leading food companies in India .

Mission

To be your indispensable Supplier and Partner.

Values

- Act with Integrity
- Put people first
- Steward our resources for future generations
- Seek partnering relationships
- Strive to continuously improve
- Explore innovative solutions
- Work together as a team

Vista OSI Sustainability Mission



Our mission is to responsibly manage our business within the social, economic, and environmental framework in which we operate while continually exploring ways to improve our sustainability impact

SOCIAL



- Code of Conduct
- Health & Safety
- Diversity
- Community

ECONOMIC (Supply Chain)



- Animal Welfare
- Production and
- Agricultural Practices
- Environmental

ENVIRONMENT



- Water
- Energy
- Waste
- Air Emissions

Vista QA and Food Safety Policy



Food

Vision

The recognized provider of world class food safety and quality solutions for leading brands through relationships that are grounded in integrity and trust.

Mission

To protect industry leading global and regional customers by systematically developing and implementing best in class food safety and quality systems using a risk centred approach of excellence and relentless improvement.

Vista Certifications

















U.S FDA Registration







Operational Excellence



Key Criteria:

- Food Safety Customer Complaints
- Performance to Specifications Cutting Scores, Customer Complaints
- Predictable Competitive Pricing Price vs. Benchmark, Pricing Trends
- Product and Process Innovation New Products and Best Practices
 Introduced
- Management Culture to sustain the above Customer Focus, Openness,
 Honesty, Continuous Improvement
- Management Systems to sustain the above Succession Planning, Training,
 Management Selection and Incentives
- Safe and Productive Workforce Employee Survey, Social Accountability

Vista OSI India offer Customers



- As a premier India food provider, the Vista OSI Group partners with the world's leading foodservice and retail food brands to provide concept-to-table solutions that delight consumers around the globe and India.
- With the infrastructure and financial resources of one of the largest privately held food providers, we offer you extensive capabilities to source, develop, produce and distribute custom food solutions anywhere in India and world.
- At the core of our company is an entrepreneurial passion and agility that brings curiosity and a can-do ethic to customer collaborations. You can turn to OSI for fresh, innovative ways to deliver next-generation food solutions — and turn your ideas into success.
- Custom food solutions made to your precise specifications
- Efficient and trustworthy supply chain expertise
- Exceptional culinary skill and global flavor knowledge
- · Innovative research and design facilities that help bring your menu and meal ideas to life
- Unsurpassed food safety and quality assurance practices
- A commitment to sustainability throughout our extensive network

Product capabilities Platform at Vista OSI India



As a global supply chain expert with deep penetration in Indian geography, we provide you a full-service portfolio of food solutions.



· Pizza Puff Veggie, Chicken and Fruit Pies (Dough sheeted filled products)



- · Batter & Breaded Patties
- · Batter & Breaded Nuggets & Fingers
- · Formed & Frozen Grilled
- · Cheese Based Products
- Spice Dusted
- Paneer & Tofu-Formed & Frozen
- Coated Vegetables
- Soya Based Products
- · Onion Rings
- Potato Products Coated/Uncoated

New addition of Plant Protein



- · Uncooked, Partially Cooked & Fully Cooked
- · Batter Breaded Patties
- Tempura Coated

Options

- · Perforated Char Grillable Patty
- Formed Chicken Fillet/Strips
- Coated & Uncoated Fillets/Strips
- Marinated Chicken
- Chicken Bacon
- Nuggets/Coated Chicken Pieces
- Formed Frozen and Grilled Sausage Patty
- Chilled Washed Fresh Eggs



- · Lettuce, Onion, Tomato,
- · Capsicum, Corn, Salad Mixes

Cucumber

- Exotic & Premium Produce
- Onion Rings
- Sautéed Vegetable Options



- Biryani Curries
- Samosa
- · Paratha
- Marinates
- Kebabs
- Soups
- Kofta Balls
- Sandwich Fillings

All frozen products are designed with low salt, sugar & fat. And contains no preservatives or artificial colors.

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Latest Food Trends



10 KEY TRENDS IN FOOD, NUTRITION & HEALTH 2020





















OSI Vista key customers

(Brand Behind Brand)











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India Food Processing Industry



- Thanks to professor M.S.Swamynathan, the father of green revolution in India that transformed our country from a land of foodstuff shortage to a land of surplus foods.
- As an immediate reaction to the initiative, India is presently the world's second largest producer of food, and has the potential of being the biggest with developing food and agricultural sector.
- In modern India, growing economy, surplus food and changing lifestyle has shifted the
 consumption pattern, from cereals to more varied and nutritious diet of fruit and vegetables, milk,
 fish, meat and poultry products.
- This gradual progression has given rise to the food processing industry in India. India's food
 processing sector primarily covers fruit and vegetables; meat and poultry; dairy products, alcoholic
 beverages, fisheries, plantation, grain processing and other consumer product groups like
 confectionery, chocolates and cocoa products, Soya-based products, mineral water, high protein
 foods etc.

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Food Related Raw Materials



Indian is also a leading market for food related raw materials in the world. The following table shows various items related to raw materials in food production with their global ranking.

Food Related Raw Material Production State in India Items Global Ranking Production Global Share

- Buffalo Meat 1st 43%.
- Milk 1st 17%
- Bananas .1st 27%
- Mango & Gauva 1st 39%
- Pulses 1st 20%
- Tea 2nd 23%
- Sugarcane 2nd 24%
- Wheat 2nd 10%
- Rice Paddy 2nd 24%

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Food Processing Industry India





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Govt. of India Focus Sectors for Food Industry



Focus Sectors

















Dairy

Food Grains

Poultry & Meat

Fisheries &

Spices

RTE/RTC

Nutraceuticals

Food Processing in India

- Gross value added in food processing increased from Rs. 1.30 lakh crore to Rs. 2.08 lakh crore in 5 years
- Food Retail market is majorly dominated by Food Grocery (growing at CAGR 25%) and Food Services (growing at CAGR 15%) segments
- India's exports of Agri-food products was USD 32.7 billion in 2019-20
- > FDI inflows from April 2014 to September 2020 amounted to USD 4.41 billion

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India Hub for Fruits and Vegetables



Opportunities in Fruits and Vegetables Sector

- India witnesses 4.58%- 15.88% wastage in fruits and vegetables thus, opportunity lies in investing in initiatives that help reducing wastage levels including infrastructure (cold chain, processing infrastructure)
- New Technology in F&V Processing
- Cold Chain and Packhouses- Farm level, logistics, end product storage and point of retail
- Packaging Technology
- Food Testing Labs with latest equipment and technology

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Fruits and Vegetable Exports Opportunity





Bn Opportunity by 2030

\$4 Bn from Food products \$1 Bn fr<u>om Non-food</u>



\$1.6 Bn Opportunity by 2030

\$1.3 Bn from Frozen \$0.3 Bn from Dehydrated



\$1 Bn Opportunity by 2030

Augment Export Competency of Processed F&V

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India holds potential to be global leader in mango product market

Global Primary Processed Mango Market

Secondary Market Opportunities



India exports around \$200 million of secondary products; dominated by Jams, Jelly, Marmalade



Global Jam Market growing at a CAGR 3%. Further growth may decrease on account of health consciousness



India needs to Focus on high-value secondary products→ leverage first movers advantage



Global Mango Pulp Market





Cosmetics

- Natural and Organic Beauty Market to reach \$54bn by 2027
- Mango has antioxidant properties; Mango butter contains Omega 9
- Global product launches incorporating Mango flavours have increased by 240% over last decade.

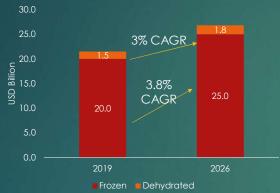


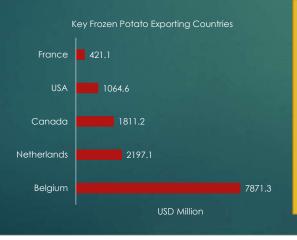
Nutraceuticals

- Global nutraceuticals market growing at CAGR 6.5% to cross \$300 bn by 2026
- India nutraceuticals market growing at CAGR 16% to reach \$8.4 bn by 2026.
- Research shows Mango rich source of Vitamins, Calcium, etc.
- African Mangos advertised for weight loss

Huge export potential for Processed Potato >

Frozento dominate markets India's Growth







- The Frozen segment is expected for hadden that the processed potato market-led by demand for French Fries which grew by 60% over past 10 years.
- India's Frozen segment expected to grow at a CAGR of 10% but export incentives can drive the growth by 25%; registering an additional 115% growth in Value. Similarly for dehydrated export incentives can double the CAGR rates from 5-10%, adding value growth of 33%.
- India should focus on Asian market as no country (except India, China, Pakistan, Bangladesh) cultivate potatoes. Currently EU dominates; but with incentives India can gain Market share.
- China will be uncompetitive due to low quality & high cost of potato.
 China imports 40% of Frozen Potato Products, despite being largest potato producer.

Citrus > largest production, negligible processing > long term



SWOT Analysis Food Industry in India



Strengths	Weaknesses
 Easy availability of raw materials as per the industry requirements Vast network of manufacturing facilities Wide spread domestic market Widened international market Social recognition to this industry as a source of livelihood Various government initiatives from time to time 	 Requirement of investment Low technological equipment Inadequate automation with respect to information management Low salary/wage in comparison to other industry
Opportunities	Threats
 Large population of the country Increase in level of living of the individuals Increase in both earning concept among the new generation Opening of the global market Development of supportive industries like electronics, computer science etc. 	 Huge competition from global leaders Frequent changing nature of global laws on food production Non availability of adequate land for the raw materials and land Reduce in interest among the works for this sector

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OSI Vista "A World Of Food Solution"



Thank You! Serve more smiles



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Connecting your business to global opportunities



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Trends in Skills training and opportunities in Edtech

Mr Kinner N Sacchdev

CEO & Co-Founder, Knorish







PARTICIPATING COMPANIES







The world is changing and the way people coach and monetize content is changing with it





India's Internet Economy In A Nutshell

743.19 Mn (As Of March 2020)

Total Number Of Internet Subscribers

4.5% (As of July-September 2019)

Surge In Total Internet Subscribers Compared To Previous Quarter

1.39 Hours (2020)

Average Time Spent On Digital Media

1.3 Hours (2019)

Surge over the past year

\$161 (As of Q2 2020)

Average Selling Price Of Smartphone

xiaomi (29.4%)

Smartphone Company With The Highest Market Share

696 Mn (2020)

Total Smartphone Users

12.08 Mbps (July 2020)

Average Mobile Internet Speed

9.8% (2019)

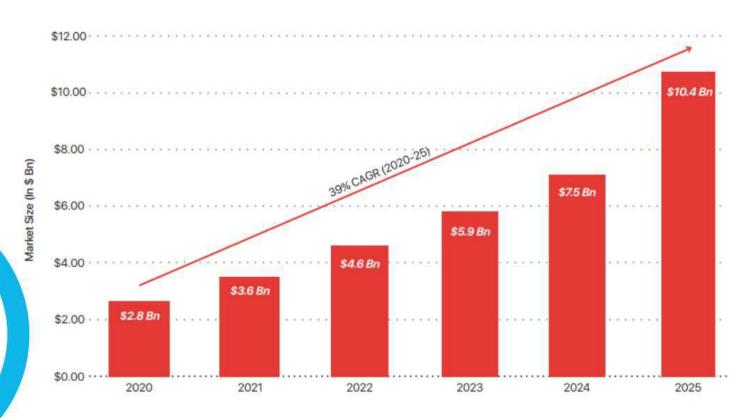
Surge In Average Mobile Internet Speed Compared To Previous Quarter

40.45 Mbps (July 2020)

Average Fixed Line Internet Speed

The \$10 Bn Edtech Opportunity By 2025

Convenience and low cost will be the driving factors for mass adoption of online education in India



Note: The market size is a calculated as (number of users* average ticket size of payment). Both the numbers are calculated using KPMG calculations for the same as the base.

Source: Inc42 Plus

Traditional coaching and content business

Future of coaching and content

Offline events, workshops and sessions

Physical studios and centres

Sell content on marketplaces (Udemy, FrontRow and others)

Hire technology and design teams for website, app, training and content

Sell Local

Full time Employment

Blended or Pure online interactions

Coach and interact from anywhere (home, co-working)

Sell content through your **own branded** website & marketplaces

Use **out of the box SaaS solution** to go live in a few hours

Sell Global

Gig Economy Entrepreneur!





High friction in taking a coaching, training business online and monetizing content



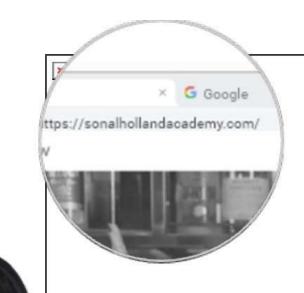
Building sales funnels to market their content, leading to financial struggles of over 90% of businesses

Learning, managing and paying for multiple tools like Zoom, Whatsapp API, Payments, Facebook Pixels and others



So, what is Knorish?

Create and sell online courses, webinars and memberships. Achieve your dream income and traffic with Knorish Sales Funnels.





Launch Yourself as a Wine Expert with Master of Wine Sonal Holland



Our Mission

Empower online coaching & training businesses to achieve explosive growth without hiring large teams and multiple tools



Our approach to convert mere coaches and experts into full stack Gig Entrepreneurs





Super suite of technology tools to succeed through the entire user journey

From webinars to email drip campaigns + hundreds of features within the Knorish dashboard, we aim to kill the need to buy and learn multiple tools



New Sales Funnels, Automations and Network Sales are our super powers

We are the only platform where over 12 types of funnels can be run natively with our innovations like the world's first deep Zoom Enterprise Integration and cross academy sales of content



Coaching, training and community to teach all they need to grow

We constantly produce **online courses**, conduct **live coaching sessions** and innovate with **short videos** to crunch their learning time for accelerated business growth



MasterChef Sanjeev Kapoor Founder, Sanjeev Kapoor Academy Saw a chance to improve the Youtube monetization for a set of about 50 videos



30000+

Learners

\$140,000

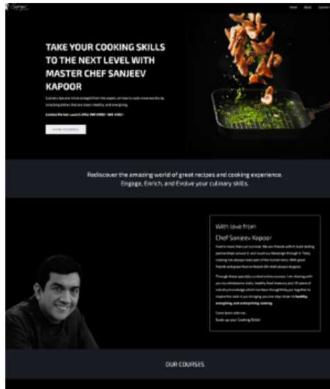
Total Revenue



Crossed the Youtube monetization for the same recipes









Priyaram

Founder, Srimantha.in

STOCK MARKETS

July 2021

Launched his academy to teach stock markets investment in Kannada October 2021

Crossed \$135,000 in Revenue

66

3600

Online students

\$135,000

Online Course Sales











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First hand insights to operating in India from a Singapore leading company

Mr. Saw Ken Wye

CEO, CrimsonLogic







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CrimsonLogic in India

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CRIMSONLOGIC INDIA @ GLANCE

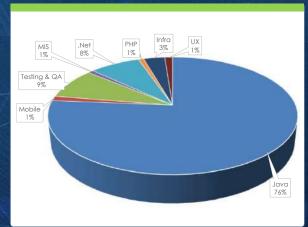


CrimsonLogic
India Pvt Ltd
2001
Crimson Logic IT
Soulitions Pvt Ltd
2001



Employees **252**

Domain Competency



Technical Competency





Total no of

technical staff

225

Singapore/MEA Malaysia / SEA LATAM / Caribbean



Implemented projects for 19 countries



SDC SERVICES

- Project Management, Software Design and Development (SI projects)
- · Product Development
- Customised Product Development
- Application Maintenance and Support
- Verification and Validation Services
- Infrastructure delivery Services
- Quality Management Services
- Test Management Services





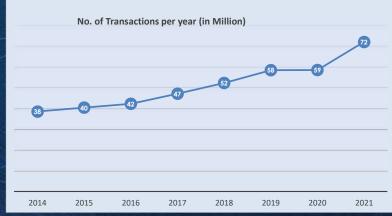
KEY INDIAN PROJECTS - ESI

> Customer: Stock Holding Corporation of India Limited

> Started in India: 2006

> Currently serving: 23 States in India

- Solution offered: An optical document security solution that digitally stamps documents to safeguard against duplication and fraud during collection of stamp duty.
- Result: Convenience enabled by round-the-clock transactions from anywhere with the assurance of documentation authenticity.





Lessons learnt

- Great place for talent, tough place for talent
- Beyond India, be a global company. Worldwide opportunities for development and growth
- Winning new business in India is 'hard'. Extremely competitive market.
- India is not Singapore. India is India. Love it for what it is.

THANK YOU



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Panel discussion on novel ways to enter India Moderated By Mr Anuj Kagalwala Partner, Tax, PwC Singapore







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Enterprise Singapore

Panel discussion on key sectoral business opportunities in India for Singapore investors

Panelists



Mr. Bharat JoshiCEO, J-curve



Mr. Puneet BadrinathCo-founder,
Fabrik



Mr Kinner N Sacchdev CEO & Co-Founder, Knorish



Mr. Bhupinder
Singh
MD, Vista
Processed Foods



Mr. Aditya Gupta
Investment
Specialist,
Healthcare
Invest India



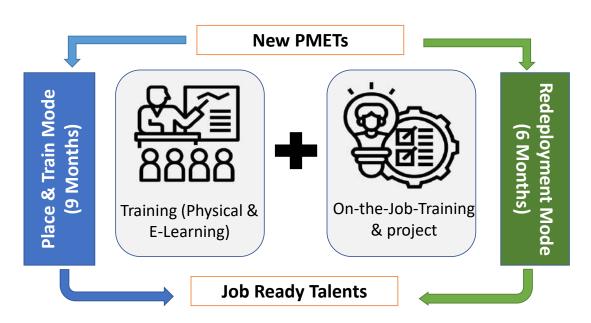


Mr Anuj Kagalwala Partner, Tax, PwC Singapore

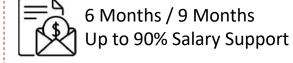
Helping Companies Build Internationalisation Capabilities



Professional Conversion Programme: Internationalisation Professionals (PCP-I)



Grant Support







70% of \$13,000 training course subsidy

Scan / Email us for more information



Mr Eady Ng Email: eady.ng@sbf.org.sg

Ms Elizabeth Wee Email: elizabeth.wee@sbf.org.sg









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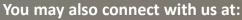




Questions? Comments? We'd love to hear from you!



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