INVEST BENGAL

Bengal means Business





ABOUT THE STATE







- Ath largest economy in Indi
- 4th Largest economy in India
- **15.64%** GVA FY 2016-17
- **\$158 bn** GSDP FY 2016-17
- Largest in India's power distribution
- Highest producer of vegetables in India
- 3rd Largest road coverage across India
- Strategically located on the East coast making it the
- 'Gateway to SE Asia and NE India
- number of people employed in MSMEs
- online application State-of-the-art Single Window System developed for









Infrastructure Industrial

Manufacturing Clusters

Development Urban

IT & ITES

Healthcare

Education

Power

Skills

Tourism

Manufacturing Clusters

Jewelry, Textiles, Chemicals and Petro-Chemicals Ancillaries, Leather, Gems & Light Engineering, Auto

Agri-Business

Seeds & Fertilizers, Food Development, Fisheries **Processing, Animal Resource**

MAJOR ORGANISATIONS













Bengal means Business

INVEST INDIA





ITC Limited



























Manaksia Limited

OPPORTUNITIES INVESTMENT







Ready Industrial Infrastructure

- 200+ Industrial Parks/Estates; 20,000 acres land
- upcoming parks on 670 acres land Scheme to promote Greenfield parks;10
- Textile Park:6 Existing and 7 Upcoming
- Upcoming Gems & Jewelry Parks : 2 Existing and 1
- with Dessault Syatemes **Upcoming State Design Centre in association**
- Mega Seafood Park, Kharagpur INR 4 Bn
- The Kolkata Financial & Legal Hub ~ INR 3500 Cr
- **Upcoming Industrial Park -Howrah, Haldia** Haringhata & Raghunathpur

Existing Industrial Parks

			Gems &		Information IT		Textiles Pa	essing	Food	Po	K.	Chemical
Howrah	Gems & Jewelry Park,	Lake, Kolkata	Manikanchan, Salt	IT Park, Siliguri	IT Park, Howrah	Park, kolkata	Paridhan-Garment	Food Park, Malda	Food Park, Howrah	Poly Park, Howrah	Park, Howrah	Integrated Chemical

www.wbidc.com

businesssynergycentre@wbidc.com

B HITAT OANHA







преимущество одиша 10 доводов в пользу инвестиций







Nº1 Эффективное и стабильное правительство

Главный министр штата Одиша, находящийся у власти более 18 лет, признан *'Идеальным Главным Министром'* и удостоен награды «Лучший Управляющий» Индии

№2 Штат-лидер в области освоения инвестиций

Штат с лучшими показателями по освоению инвестиций в Индии, входит в первую тройку штатов Индии по привлечению инвестиций в промышленность

Nº3 Сильные стороны России - основные сектора штата Одиша

Специальная политика и инфраструктура для направлений: Пищевая промышленность, вторичные отрасли металлургического сектора, химическая и нефтехимическая промышленность, производство пластмасс, и т.д.

№4 Промышленное развитие идет вслед за инфраструктурой

Связь с внутренними районами обеспечивает дорожная и железнодорожная сеть, а также портовое сообщение, включая Порт Парадип (2^й по грузопропускной способности и объемам грузоперевозок)

Ne5 Богатый ресурсами штат с выходом к морю

Добыча полезных ископаемых приносит свыше 4,8 млрд долларов США — 11,1% от общей стоимости добычи полезных ископаемых в Индии

№6 "Квалифицированы в Одиша" – единственная программа в стране

178 404 технических специалистов ежегодно выпускаются из 956 учебных заведений

№7 Лидер в области реформ, нацеленных на легкость ведения бизиеса

GO SWIFT - Первый в своем роде портал, позволяющий получить все необходимые документы и разрешения на конкретный срок для 15 департаментов, и GO PLUS — индустриальный земельный банк с соответствующими ГИС-картами, на 124 000 акров

Ne8 Выгодная стоимость ведения бизнеса

Конкурентоспособная стоимость складывается из самого низкого промышленного тарифа на электроэнергию, отраслевой заработной платы и индекса потребительских цен в Индии

Ne9 Специальные отраслевые кластеры и индустриальные парки

106 индустриальных парков и узкоотраслевых кластеров эксплуатируются на освоенной промышленной территории в 10 000 акров

Ne10 Прекрасное место для жизни и развития бизнеса

Бхубанешвар занял 1-е место среди 97 индийских городов в конкурсе на звание Умного города, а также вошел в топ-20 умных городов мира (Индекс качества Глобальный Умный Город - 2017)

ПРОМЫШЛЕННАЯ ИНФРАСТРУКТУРА ГОТОВА К ПРИЕМУ НОВЫХ — ПРОЕКТОВ









привлекательная схема развития «частного промышленного кластера» Под отдельный кластер для каждой страны выделяется 600+ акров земли, поблизости от столицы штата; предлагается

OCHOBHER CEKTOPA







BTOPNYHЫЕ OTPACTIV



- МЕТАЛЛУРГИЧЕСКОГО СЕКТОРА
- □ Хаб полезных ископаемых Индии (99% хромита, 59% □ Крупнейший производитель алюминия, стали и бокситов, 51% месторождений железной руды Индии)

нержавеющей стали

- □ Национальная инвестиционная промышленная зона Калинганагар - хаб сталелитейной промышленности Ю.-
- 🛘 Алюминиевый парк, Ангул От литья до фабричной



производство, пластмассь XMMUHECKOE, HEOTEXMMUHECKOE

- Один из 4 Инвестиционных регионов нефтяного, химического и нефтехимического сектора (PCPIR) в Индии закреплен за портом Парадип
- 15 млн.тон3/год - Indian Oil Corporation Limited выступает в для нефтехимического производства. качестве основного арендатора, обязательный объем сырья



- ШВЕЙНАЯ ПРОМЫШЛЕННОСТЬ доступности квалифицированной
- □ Специальные парки швейной промышленности в профессиональной рабочей силы для сектора городах Рамдаспур и Чхатабар
- Особая политика предусмотрена для сектора швейной промышленности, предлагаются выгодные системы поощрения бизнеса



производство морепродуктов ПИЩЕВАЯ ПРОМЫШЛЕННОСТЬ, ВКЛЮЧАЯ

- Богатые сельскохозяйственные ресурсы, 10 климатических зон сельского хозяйства
- 🗆 Один из крупнейших производителей риса, овощей. Крупные объекты пищевой промышленности в городах морепродуктов, и т.д.
- 🔲 Присутствие гигантов пищевой промышленности, включая ITC, Indo Nissin, Coca-Cola, Britannia, Parle Agro и т.д. морепродуктов неподалеку от Бхубанешвара Райягада и Кхурда; Специальный Центр по производству

производство электроники

- □ Специальный Кластер производства неподалеку от столицы Штата электроники
- Уникальный пакет Специальная схема поощрений для поддержки производителей электроники
- Хаб ІТ-технологий в Восточной Индии



TYPM3M

- 🗆 Бхубанешвар 'Индийский Город Храмов' □ Протяженность береговой линии составляет 480 км
- насчитывается более 700 древних памятников)
- Озеро Чилика, крупнейшее соленое озеро в Азии

OCHOBHLE **РГАНИЗАЦИИ**



капитализацией 10,9 млрд долларов Крупная сталепромышленная компания с рыночной



капитализацией 190 млрд долларов производства напитков с рыночной Мировой лидер в сфере CILLA



Государственная аэрокосмическая и производственным объектом (включая Сухой) в г. Корапут оборонная компания, с



капитализацией 11,3 млрд долларов Крупная сталепромышленная компания с рыночной



штате. Рыночная капитализация 50,5 Мультиотраслевой конгломерат, ведущий множество проектов в млрд долларов США



компаний с рыночной капитализацией Одна из основных горнодобывающих 18,4 млрд долларов США



рыночной капитализацией 7,8 млрд Крупнейший производитель первичного алюминия в Азии с долларов США



промышленности составляет 38%, рыночная капитализация 9 млрд Доля рынка пищевой долларов США









индии с рыночной капитализацией 29,4 Крупнейшая нефтегазовая компания млрд долларов США









алюминиевая компания с рыночной капитализацией 2 млрд долларов Крупная государственная



капитализацией 22,5 млрд долларов США Один из крупнейших конгломератов и оператор частного порта с рыночной



цемента с рыночной капитализацией 4,7 Один из основных производителей млрд долларов США

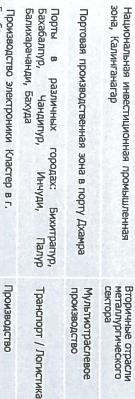


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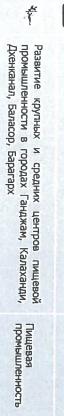
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Химия и нефтехимия



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Парк пластмасс Парадип

7

MITS фуд-парк в г. Райягада



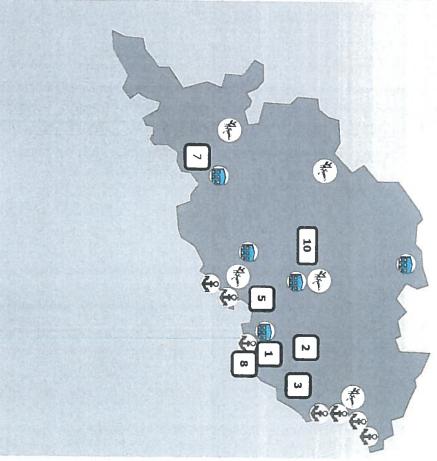
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Алюминиевый парк, г. Ангул











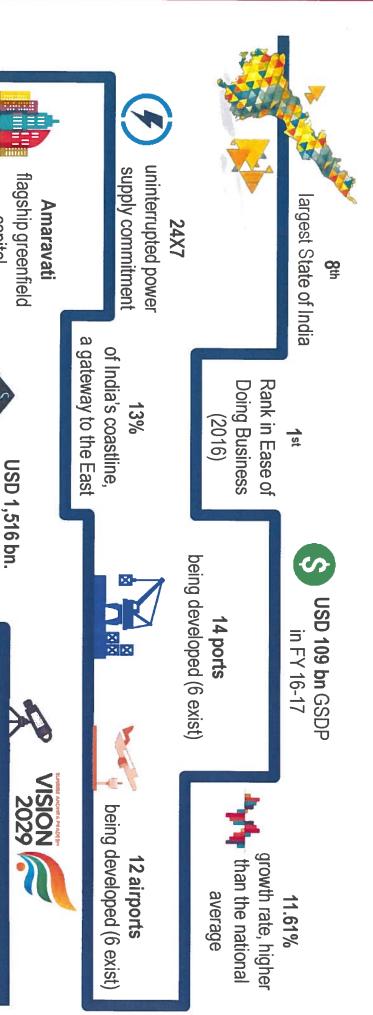


capital

targeted cumulative

investments

India's Sunrise State







Kuppam

Tirupati -

India's Gateway to the East



ANDHRA PRADESH **PORTS IN**

974 km long coastline (13% of India's coastline)

58 MMT capacity at existing ports

6 ports under development 200 MMT by 2019

Vijayawada -





OPERATIONAL PORTS

Ramayapatnam

UNDER DEVELOPMENT

Puttaparthi

Kadapa--

Oravakallu---

Donakonda --Sagar Nagarjuna

N

PROPOSED

N

OPERATIONAL AIRPORTS

GREENFIELD AIRPORTS

Dugarajapatnam Krishnapatnam

ROWNFIELD AIRPORTS



AIRPORTS IN ANDHRA PRADESH

- Aviation linked manufacturing developed as India's gateway to Mega Aerotropolis to be Asia Pacific, on 2,200 HA land
- Aircraft MRO facility
- and training facility R&D centre, Aviation education
- Multi-modal logistics centre
- connector" airlines Potential hub for "super





CORE FOCUS SECTORS



AUTOMOBILES AND AUTOCOMPONENTS



FOOD PROCESSING



MANUFACTURING



PHARMACEUTICALS AND BIOTEHNOLOGY



AUTOMOBILES AND AUTO COMPONENTS

India's largest auto entrants in the last two years have invested in Andhra Pradesh



and subsidiaries for Ultra Mega Integrated Automobile project in Andhra Pradesh Kia Motors: USD 2 billion investment from Kia Motors



Isuzu Motors: USD 500 million investment from

Isuzu motors for setting up of their India automobile manufacturing unit

batteries to almost all OEMs Supplies automotive

AMARA RAJA
Gotta be a better way



MANUFACTURERS OTHER KEY AUTO

manufacturer of 2-wheelers World's largest



Nellore

Anantapur

BHARAT FORGE

World's largest forging company and leasing chassis component manufacturer



APOLIO TYRES

manufacturers in India Amongst top 3 tyre



Chittoor







FOOD PROCESSING

India's largest producer of Mango, Tomato, Chilies, Papaya, Lime, Eggs and Marine Products

- Over 3000+ Food **Processing units**
- 2 Mega Food Parks
- **Multiple Agri Export Zones** & Cold Chain Facilities









UNITS IN ANDHRA PRADESH KEY FOOD PROCESSING









Chittoor





IT AND ELECTRONICS MANUFACTURING

IT Investment Region Corridors Developed at Strategic Locations in India are in Andhra Pradesh

KEY ELECTRONICS UNITS IN ANDHRAPRADESH





















2,000





















- Signature Towers (1 million sq. ft.)
- Millennium Towers (300,00 sq. ft.)
- 400 acres of land identified for IT park Layout











PHARMACEUTICALS

Among top 3 States in Pharmaceutical Exports

- ☐ Home to around 200 total units, 38 WHO approved units, 20 USFDA approved Pharmaceuticals units
- Base for Global companies with Large base of small and medium enterprises

Four Mega Clusters for API/Formulations/Fermentation

/Bio Pharma/Veterinary

LEADING PHARMACEUTICAL **COMPANIES PRESENT IN THE STATE**



















MYLAN

Eisai

GVK BIO































Thank You

INVEST IN KARNATAKA







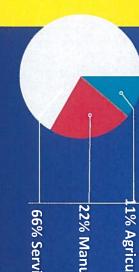
KARNATAKA







- ► Located in South India, bordered by the Arabian Sea, and the states of Goa, Maharashtra, Telangana, Andhra Pradesh, Tamil Nadu and Kerala
- ► Consisting of 30 districts
- USD 189 billion GSDP
- USD 50 billion in total exports



11% Agriculture and Allied

22% Manufacturing

66% Services

- Leader in attracting investment intentions in 2016 and 2017
- 400 out of Fortune 500 companies have outsourced operations in the state
- No. 2 in the country to attract FDI investments
- No. 4 largest skilled workforce in the country
- Among top 15 start up ecosystems of the world
- 32% share in India's manufacturing sector investment



61,095 Population 2000 973 females per 1000 females

75.40% Literacy Rate

1.92 lakh sq. kms area

15.6% decadal growth of population between 2001-2011

INFRASTRUCTURE









industrial have 2 Only State to

- ► CBIC (Chennal-Industrial Corridor) Bengaluru
- BMEC Corridor) Mumbai Economic (Bengaluru-

- Presence of 13 major National Highways 2.4 lakh kms of continuing road length
- 9th major port in India- New Mangalore Port with deep inner harbour linkages in the western coast
- Airports at Bengaluru & Mangaluru, Mysore, Belagavi & Hubballi
- Minor Ports proposed at Shivamogga, Kalburgi, Hassan & Ballari
- Regional Connectivity Scheme: 19 Airports identified, MOU signed with MOCA and AAI
- ICDs at Whitefield, Bengaluru in South and Desur Belagavi in North; ICD at Belagola under implementation
- Aerospace SEZ near BIAL Bengaluru

(
AEROSPACE: Hi-tech Defense and Aerospace Park, Aerospace SEZ. Greenfield Airports. MRO Centres	Details	2016-17 (Apr. to Nov.)	2017-18 (Apr. to Nov.)	Mangalore Port Trust
AUTOMOBILE: 1 industrial valve cluster, 2 auto clusters, 1	Imports(MT)	511,428	615,297	
auto component cluster, and multiple manufacturing hubs	Exports (MT)	8,64,598	1,07,569	
AGNI AND FOOD FROCEDURG: 20 approved clasters, o rood	The second second		THE PERSON NAMED IN COLUMN STATES OF THE PERSON	THE RESIDENCE OF THE PARTY OF T

	BIAL
Cargo (MT)	Details
319,344	Financial Year 2016 - 2017
291,920	Financial Year 2015 - 2016
9.4%	Growth

BIOTECH & PHARMA: Animal, Agri, Marine Biotech Park, Bio-

Innovation Centres, Pharma Parks

parks, 4 technology parks, 182 scientific storage godowns, 87

facilities for e-trading

FOCUS SECTORS









AEROSPACE & DEFENCE



- Produces quarter of India's aircraft and spacecraft
- Vibrant MSME supply chain for OEMs
- Centre for Excellence, Aerospace SEZ, Hi-tech Defence & Aerospace Park



AUTO, AUTO COMPONENTS & ELECTRICAL VEHICLES

- No.4 in automobile production in the country
- 8.5% of the national output by production quantity Home to 7 major OEMs and more than 50 auto
- First state to have an EV implementation roadmap component manufacturers



BIOTECHNOLOGY, PHARMA AND MEDICAL DEVICES

- Home to over 60% of country's Biotech companies
- Contributes to around 1/3rd of the BT exports of the country
- State accounts for 54% of India's Biotech Workforce

FOCUS SECTORS







INNOVATION AND MANUFACTURING START UPS



- Biggest Start-up destination
- 1300+ start-ups account for more than 40% of overall funding as on 2016
- including 6,000 product start-ups by 2020 Envisaged growth of 20,000 new start-ups,



TEXTILES AND APPAREL

- Garment Capital of India contributing to 20% of by quantity export earnings, and 14% of industrial production national garment production by quantity, 15% of
- 9 handloom clusters, Dedicated Apparel zones Textile SEZ
- Leading market for technical textiles

AGRI AND FOOD PROCESSING



- 20% CAGR sector growth, exports growing at 22% CAGR First state to introduce online trading on agro- markets
- Over 65% of the state's geographical area is under agriculture and employs 60% of state's population
- 24% CAGR in production and 30% CAGR in exports of fisheries

MAJOR RGANISATIONS























(BOEING

AEROSPACE AND DEFENCE

AIRBUS



























































MASVEH

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C richa group

Himatsingka ACVIAD



C UTC Aerospace Systems

THALES

AEQUS

BAE SYSTEMS

































Nest to























RISHIFIBC

























BSYNAPS

MANUFACTURING START

UPS

(A) ATHER

KAMVA

TEXTILES AND APPAREL

AVA George gokaldas exports ltd.

Shuke Expenses Och. Sid. TEXPORT INDUSTRIES PYT LID

INNOVATION AND Forus













INVESTMENT OPPORTUNITIES







AEROSPACE AND DEFENCE

- Establishment and Strengthening of Infrastructure
- Augmenting capacity for Research, Design and Development for defence products
- Encouraging synergistic sectors like civil aerospace and internal security
- Collaborations and investments in emerging technologies
- Focus on skill development
- Establish MRO facilities

BIOTECHNOLOGY, PHARMA AND MEDICAL DEVICES

- Greenfield and Brownfield projects, Labs and Pharma Parks
- Bio Entrepreneurship and Startups Environment in Karnataka
- Creation of Research Environment and scaling and commercialization of medicine market
- Bridging the Skill Gap requirements of the Industry
- Strengthening Landscape for Medical Devices
- Drug Discovery, Drug Design and Novel Approaches in Karnataka

AUTO, AUTO COMPONENTS & ELECTRICAL

- Establish electric mobility in the state
- Manufacture sheet metal units
- Development of EV ecosystem focusing to cater cities of tomorrow
- Vehicle Telematics and Connected Vehicles
- Technology adoption through additive manufacturing (AM) processes and other innovations

INVESTMENT OPPORTUNITIES







AGRI AND FOOD PROCESSING

- Agri- Infrastructure
- Processing of Perishable Agriculture Raw Materials
- Global Standards in Production, Packaging and
- Reduction of Agricultural Produce Wastage
- Growth of organic sector
- Processed Food Sector

INNOVATION AND MANUFACTURING START-UPS

- Newer areas of funding for start-ups
- Ecosystem creation for high tech start- ups in Karnataka
- Technological Innovations in healthcare and Medtech
- Increasing scope of Artificial Intelligence in entrepreneurship and start-up development

TEXTILES AND APPAREL

- Innovative solutions to preserve textile heritage
- Handlooms as a sustainable economy in fashion
- Wastewater Management in Textile Manufacturing
- Development of Vertical Garment Park
- Man made Fiber (MMF)
- Training in Textile and Textile Engineering

ENTERTAINMENT_









Popular tourism destination including UNESCO Heritage Sites, attracting tourists from across the world

Varied regional cuisine with specialities such as Mysore Pak, Kori Gassi which are popular worldwide

Rich culture and heritage, including Yakshagna dance form and a high theatre presence

40+ five star hotels in the state, such as Taj Group of Hotels, Hyatt, etc.





Known for excellent healthcare facilities and holistic health options

20 shopping malls in the state offering a wide variety of world renowned brands

Golf clubs, counties, resorts in the state, and a variety of sports and fitness clubs in towns and cities

- ▶ One of the most **developed and affordable cities** in the country
- ► Handicrafts and shopping destination with 24 silk emporiums, 6 Handicraft emporiums and 8 shopping malls in Bengaluru
- ► Garden City of India

BENGALURU

KEY DIFFERENTIATORS AS INVESTMENT DESTINATION KARNATAKA –







- Strategic Location
- ► Infrastructure
- Industrial Advancement
- Policy Climate
- Human Resource
- Quality of Life









Invest Karnataka Forum

INVEST KARNATAKA Website: www.investkarnataka.co.in Chief Executive Officer,

3rd Floor, Khanija Bhavan (East Wing), No.49, Race Course Road, Bengaluru 560 001, India Email: ceo@investkarnataka.co.in

INVEST IN MAHARASHTRA









ABOUT THE STATE

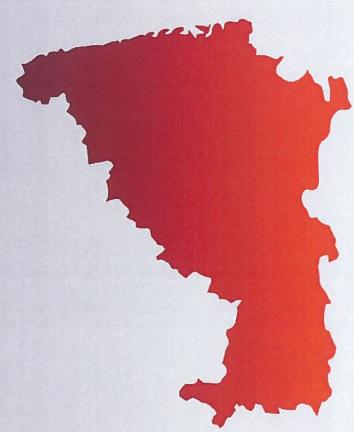








- > The erstwhile rulers of the state established a public-oriented and efficient administration, excellent law and order situation and prompted knowledge and skills.
- Mumbai emerged as the financial and trading hub around 200 years ago.
- Well developed infrastructure, abundant natural resources, connectivity to all major areas, skilled manpower and quality education make Maharashtra an ideal destination for setting up of new industries.
- The other advantages of Maharashtra are mentioned as below:
- Specialized institutes
- Single Window clearance
- 30% of the total FDI inflow in India (Cumulative for 10 years)
- ~50% of the total FDI inflow in India in last fiscal
- 'Financial' and 'Trade' capital of India
- Large number of diverse industries
- Dedicated investor facilitation cell
- Abundant natural resources
- Well developed infrastructure
- **Progressive Government**
- Strategically located













Auto & Auto Component

industrial output in the nation. Maharashtra's Auto Sector has one of the highest

- It is one of the fastest growing and sunrise sector in
- Ü In FY 2016-17, Automobile sector contributed 2.3% The Indian auto component industry is expected to to the GDP

Φ.

- P touch US\$ 115billion by FY 2020-21
- Maharashtra accounts for approximately 35.1% of the country's output of automobile by value.



Defence

- The annual growth rates of real GSDP and sectoral 2016-17 was 9.7% GSVA for Maharashtra's Defence sector for the year
- Net value added at basic prices by industry of origin, the 2015-16 was Rs. 6,27,904 crore National Income at current prices for Defence Sector Net Domestic Product at marketing prices and Net including Public Administration and other services) for
- billion in the next 5 years place targeting to attract investment work USD 2 Maharashtra's draft Aerospace & defence policy is in



Electronic System Design & Manufacturing (ESDM)

- Maharashtra has identified ESDM as a sector of measurement, prototyping calibration and funding Pune, Aurangabad and Navi Mumbai with common focus and decided to set up 3 brownfield EMC's at production, R&D,
- Maharashtra occupied a significant share of 30.49% of the industrial output of India's machinery, equipment manufacturing sector in 2012-13 computer, electronics, optical products and
- 2billion, through 2020 in Maharashtra. Targeted expansion of ESDM sector to cross USD











Gems & Jewellery

- Mumbai in Maharashtra accounts for as high as 58.2% of port wise exports of Gems & Jewellery from India during 2015-16
- Similarly the SEEPZ SEZ in Mumbai is a major export hub for Gold Jewellery accounting for as high as 47.4% of total Gold Jewellery export.



IT-ITES

- Maharashtra has been one of the leading states in this sector accounting for more than 20 percent of country's software export.
- During 2016-17, Maharashtra Industrial Development Corporation (MIDC), CIDCO and Software Technology Park of India cumulatively developed 37 public IT parks and approved 472 IT parks. Of the total 487 IT parks, 170 parks are already operations with and overall investment of US\$ 586. 4million and US\$ 1589.85 million ahs been proposed for the remaining 317 IT park projects that are in the processing phase.



Food Processing

- Food Processing Industries (FPI) sector in Maharashtra has a high share of about 13% in Indian food processing, and overall growth rate of 12%
- FPI (along with Agriculture) contributed to ~15% of

GSDP

- Food processing sector in Maharashtra has seen cumulative investments to the tune of US\$ 162.7 mn, through 173 FDI approved proposals between 1991-2012
- The sate is home to the wine industry with ~90% of the wine industry in the country located in Maharashtra.
- The state has 8.12% of total registered factories in the Food processing sector (2013-14)











Chemical

- The state houses ~16% of the total number of chemical factories and ~17% of production in India.
- There are several dedicated chemical zones in the state that provide necessary infrastructure such as the chemical zones located at Mumbai/Thane, and TTC are popular.
- Maharashtra is one of the leading states in India in Chemical and Petrochemical production.



Textile

- From August 1991 to November 2016, 958 projects under the textile sector have been commissioned.
 These projects are worth Rs. 17169 Crore.
- The Government is planning 9 textile parks in the state. The textile park at Amravati has over 30 units operational.
- Maharashtra is the largest cotton producer in India with the largest area under cultivation for cotton, that is, 3827 thousand hectares during 2015-16.
- The state produced 8.9 million bales of cotton in 2016-17



Pharmaceutical

- The state has the highest number of US FDA approved plants in India and highest number of pharma units despite tax holidays granted by other states and houses the country's leading pharma companies
- 499 projects have been commissioned under the pharmaceuticals sector Maharashtra. These projects are worth Rs. 4386 Crore. (Aug. 1991-Nov. 2016)
- Maharashtra received USD 4573million FDI equity inflow for drugs and Pharmaceutical for the period Jan. 2000 to Dec. 2015. This accounts for 33.91% of the total FDI inflows for drugs and Pharmaceuticals.
- 859 projects under pharmaceutical sector have been approved from August 1991 to Nov. 2016.
 These projects are worth Rs. 16080 crore.



















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VIDEOCON





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Good Year

Daimler Chrysler

Mahindra





Skoda

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Tata Motors





















Foton















General Motors





























Ashok Leyland

Ceat

Cummins

Motherson Sumi

Balkrishna industries

Brakes India Ltd.

Kirloskar

Systems Ltd

(b)

CEAT











Kinetic Engineering



Wheels India





Lucas TVS

Subros

Gabriel India

Lumax

Minda

Spicer India





















OPPORTUNITIES







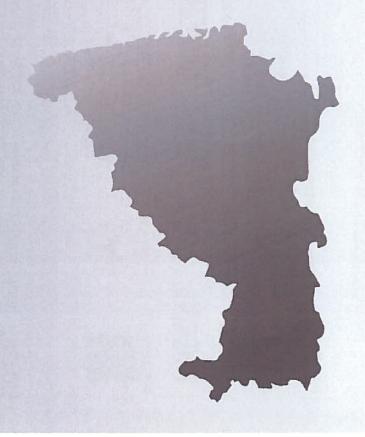


A. Infrastructure

- Infrastructure projects worth USD 100 billion. All major cities to be converted into Smart City.
- Nagpur being developed as the logistic hub of India
- MIDC to invest over USD 2 billion in upkeep and upgrading industrial infrastructure. Additional acquisition of 68000 hc of land.

B. Promotional of Emerging Sectors

State has in place promotional policies for Logistics sector through integrated Logistics Park, Defence and Aerospace policy to promote indigenous manufacture of defence products and leverage India's potential in aerospace



OPPORTUNITIES-









C. Skill Development

 Maharashtra Government has set a vision of equipping 45 million persons with employable skill by the year 2022.

D. Business Opportunities

- Participation in infrastructure projects including affordable housing, developing logistics infrastructure, integrated industrial areas and IT townships.
- Manufacturing projects in electric vehicle sector, defence and aerospace, electronic hardware and FAB, textile specially garmenting, food processing, biotechnology, IT/ITES and renewable energy sectors.
- Testing and certification laboratories, world-class
 R&D centres, Innovation centres etc.



INVESTMENT OPPORTUNITIES









E. Manufacturing

World class infrastructure for industries with 290 industrial areas spread over 0.1 million hectares of land. Dedicated infrastructure at specific industrial parks for sectors like Heavy engineering, Manufacturing, Defence, Floriculture, IT & ITeS, Bio-technology, Grape processing, Chemicals, Gems & Jewellery, Textiles & Foodprocessing, SEZs etc.

Some of the prominent industrial township in the State:

- Chakan Industrial Area (Pune)
- AURIC (Aurangabad)
- SUPA-Parner (Nashik)
- Nandgaon Peth Industrial Area (Amravati)
- Lote-Parshuram Industrial Area (Ratnagiri)
- Butibori Industrial Area (Nagpur)



Aurangabad Industrial City (AURIC)













Aurangabad Industrial City

a DMIC node





- dedicated Freight Corridor from Delhi to Part of DMIC initiative – A smart Mumbai industrial city developed along the
- One stop Shop: Under the umbrella of window clearances AURIC. Govt. incentives through single
- airport, 40 km from JNPT's Jalna dry port. siding facility. 10 mins from international connected transport system. Railway A world class industrial city with well-
- effective power supply AURIC assures 24*7 reliable and cost
- ICT enable smart city
- AITL a special planning authority















Thank You!



Mr. Gajanan Patil, GM-Marketing, MIDC & Jt Managing Director, AURIC Mumbai

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INVEST IN TELANGANA







ABOUT THE STATE







Telangana is the youngest State (29th) in the Union of India.

Capital: Hyderabad

Area: 1,12,077 Sq Km (larger than S. Korea)

Population: 35 Million (more than Canada)

Urban population: 38.9% of population

GSDP (2016-17): \$ 100.15 Billion

Growth %: 13.7%

Per Capita Income: \$ 2421

Revenue Surplus State

Districts: 31

Households: 10 Million











BEST REFORMS

Ease of Doing Business Telangana ranked 1st in Reforms 2015-16

ECONOMIC GROWTH

Increased from 6.43% to 13.7 % since formation



REVENUE SURPLUS

Budget for a record 3rd time high financial discipline maintained by State Government



E-TRANSACTIONS

Telangana achieved 1st rank in India in cashless transactions





BEST POLICY

HIGH PER CAPITA INCOME

Rs 1,58,360 in 2016-17

national average of Rs

which is higher than

Industry friendly policy -TS-iPASS



AWARDS

'Promising State of the Year' by CNBC-TV18 Telangana chosen as



MANUFACTURING SECTOR

2014-15 to current growth Growth from 5.85% in of 9.50%

MAJOR INDUSTRIES









IT & ITES

- IT hub Presence of more than 1200 IT companies
- T-Hub India's largest Incubator
- Second largest IT exporter in India
- Has large ecosystem of software, hardware, finance, banking, insurance companies



PHARMACEUTICALS

- India's Bulk Drug Capital with ~ 700 manufacturing units, producing 1/3rd of India's drugs
- 20% of world's vaccines are produced in Hyderabad; Producing bulk drug formulation



AERO SPACE & DEFENCE

Telangana being the hub for national level defence research organisations like DRDO, DMRL, RCI,BDL, MIDHANI, ECIL, IICT, ANURAG, DLRL has a very good base for SME in engineering and metal working. And private players like RUAG, Pilatus, Lockheed Martin,



TEXTILES

Telangana is known for its production of long staple cotton, with an annual production of about 60 lakh bales. The state has about 49,000 power looms and 17,000 handlooms and produces world famous artistic weaves such as Pochampally Ikat, Gadwal Sarees and Warangal Durries









United Technologies

Pratt & Whitney Engine Training Center.





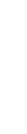






LOCKHEED MARTIN













MAJOR IT INITIATIVES







TFIBER









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ideate. Implement, inspire











































INVESTMENT OPPORTUNITIES







Name of the Project

Sector of the Project

Size of the Project

Pharma City Industralisation 27,000 Crores

Name of the Project

Sector of the Project

Size of the Project

Transportation 20,000 Crores

Hyderabad Metro Phase -2

Sector of the Project

Name of the Project

Size of the Project

Transit Oriented Infrastructure 13,998 Crores Growth Corridors

Name of the Project

Sector of the Project

Size of the Project

Dry Ports

Logistics

2100 Crores

Ja Mob Ema

Jayesh Ranjan

Mob. 98481 48485 Email: secy_itc@telangana.gov.in