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# List of Investible Projects across India

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## Foreword

The growth of India relies on the existing political setup, economic changes, social environment, technological advancements, and legal & regulatory norms. From innovation to production, technology to commercial opportunities and missions to visions holds the key to adapt to the rapidly changing business environment.

Investible projects can simply be defined as an arena for allocation of funds to support a business idea from initiation to execution to management. An idea takes shape & becomes a viable option when the investment assists it to reach a stable income generation stage & showcases profitability to the business.

Investment & people hold the key to agility, flexibility & responsiveness to enable business change. Keeping into mind such business acumen, **Accenture** in association with **Invest India** proposes a **catalogue of investible projects** having a **PAN India presence** & showcasing business opportunities. The investible projects are **spread** across various **sectors of the industry** setup including, fabrication, nanotechnology, optoelectronics, pharmaceutical, healthcare, agriculture, automobile, electronics, defense, telecom etc. & many more. This document entails the following:-

- 1) Project title
- 2) Target sectors
- 3) Salient features of the project
- 4) Business opportunity
- 5) Demographic details

These projects details have been formulated in collaboration with **Invest India**, the country's official agency committed towards investment, promotion & facilitation. The organization provides granulated, sector-specific and state-specific information to investors, assists in expediting regulatory approvals, and offers hand-holding services.

This document will serve as a console to view & structure various pointers & initiate investment decisions. Insight on the investment potential, locations, & local agency involvement can be gathered from this document.

# Delhi Mumbai Industrial Corridor (DMIC)

<b>Delhi Mumbai Industrial Corridor</b> DMIC Development Corporation Limited contactus@dmicdc.com www.dmicdc.com		
Project Name	Sectors	Salient Features
<b>Integrated Industrial Township(IIT), Uttar Pradesh</b>	<ul style="list-style-type: none"> <li>• Fabrication</li> <li>• Nanotechnology</li> <li>• Optoelectronics</li> <li>• Food</li> <li>• Pharmaceutical</li> <li>• Healthcare</li> <li>• Agriculture</li> <li>• Automobile</li> <li>• Electronics</li> <li>• Defense</li> <li>• Telecom</li> <li>• Infrastructure Developers</li> </ul>	<b>State:</b> Uttar Pradesh
		<b>Location:</b> Greater Noida
		<b>Area:</b> 302.5 Ha
		<b>Brief Description:</b> IIT has been proposed to be developed as smart city, which will drive manufacturing activity in the region for sustainable development. It will act as a magnet to R&D activities giving necessary impetus to industrial development
		<b>Investment:</b> INR 33000 crores
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b> Industries in line with proposed sectors, Contractors for implementing trunk infrastructure, PPP developers, Equipment suppliers, FIs and PE firms
		<b>Involved Agencies:</b> Joint Venture Company(JVC, a 50% equity holding company for DMIC and State Government), Greater Noida Industrial Development Authority(GNIDA)
<b>Integrated Industrial Township 'Vikram Udyogpuri', Madhya Pradesh</b>	<ul style="list-style-type: none"> <li>• Automotive &amp; Auto-Components</li> <li>• IT/ITes and Engineering Services industries</li> <li>• Educational Institutions like Engineering, Medical and other Vocational setups</li> <li>• Infrastructure Developers</li> </ul>	<b>State:</b> Madhya Pradesh
		<b>Location:</b> Ujjain
		<b>Area:</b> 449.79 Ha
		<b>Brief Description:</b> 'Vikram Udyogpuri' would consist of industries and educational institutions, supported by residential, commercial and other urban facilities as required. Vikram Udyogpuri development is expected to create a skilled and employable workforce, essential for the industrial & commercial development envisaged in the DMIC region
		<b>Investment:</b> INR 13000 crores
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b> Industries in line with proposed sectors, Contractors for implementing trunk infrastructure, PPP developers, Equipment suppliers, FIs and PE firms
		<b>Involved Agencies:</b> Joint Venture Company(JVC, a 50% equity holding company for DMIC and State Government)
<b>Global City, Haryana</b>	<ul style="list-style-type: none"> <li>• Automotive &amp; Auto-Components</li> <li>• Nuclear Equipment</li> <li>• Telecom</li> <li>• Consumer durables</li> <li>• Pharma R&amp;D</li> <li>• Biotech</li> <li>• Food Processing</li> <li>• Textile RMG</li> <li>• Plastics</li> </ul>	<b>State:</b> Haryana
		<b>Location:</b> Gurgaon
		<b>Area:</b> 445.154 Ha
		<b>Brief Description:</b> One of the main objective of the project is to create hub for non-polluting services/ industries and knowledge related uses on the lines of a "green city" with ample open spaces and green areas, offering a sustainable environment and promoting the highest standards of live-work-play-learn (work-life balance); and to model a smart city with Information and Communication Technology(ICT) and networking infrastructure is integrated with trunk infrastructure
		<b>Investment:</b>

	<ul style="list-style-type: none"> <li>• Building Materials</li> <li>• IT/ITes</li> <li>• Hospitality</li> <li>• Higher Education</li> <li>• Infrastructure Developers</li> </ul>	<p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b> Industries in line with proposed sectors, Contractors for implementing trunk infrastructure, PPP developers, Master Planners, Equipment suppliers, FIs and PE firms</p> <p><b><u>Involved Agencies:</u></b> Joint Venture Company(JVC, a 50% equity holding company for DMIC and State Government)</p>
<b>Dholera Special Investment Region, Phase-1, Gujarat</b>	<ul style="list-style-type: none"> <li>• Educational Institutions</li> <li>• Clean Energy</li> <li>• Light Rail Transit Infrastructure</li> <li>• Infrastructure Developers</li> <li>• IT Infrastructure Developers</li> </ul>	<p><b><u>State:</u></b> Gujarat</p> <p><b><u>Location:</u></b> Dholera</p> <p><b><u>Area:</u></b> 15400 Ha</p> <p><b><u>Brief Description:</u></b> The Dholera Special Investment Region is envisioned to become city of knowledge based employment, commercial areas, education and community services, housing, recreation and leisure facilities, open space and parks, environmental reserves, together with facilities and networks for transport and utility services.</p> <p><b><u>Investment:</u></b> INR 30000 crores for development of trunk infrastructure</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b> Industries in line with proposed sectors, Design Consultants for Roads, Contractors for implementing trunk infrastructure, PPP developers, Master Planners, Equipment suppliers, Master System Integrator for end to end IT services integration framework, FIs and PE firms</p> <p><b><u>Involved Agencies:</u></b> Joint Venture Company(JVC, a 50% equity holding company for DMIC and State Government)</p>
<b>Shendra Bidkin Industrial Park, Phase-1, Maharashtra</b>	<ul style="list-style-type: none"> <li>• Hotels</li> <li>• Office Spaces</li> <li>• Green Building Developers</li> <li>• Infrastructure Developers</li> </ul>	<p><b><u>State:</u></b> Maharashtra</p> <p><b><u>Location:</u></b> Aurangabad</p> <p><b><u>Area:</u></b> 2400 Ha</p> <p><b><u>Brief Description:</u></b> The broad vision for the Shendra-Bidkin Industrial Park is to become a showcase for Maharashtra's leading manufacturing industries, including the principles of integrated smart growth with a new sustainable township, identifying high value manufactured projects with high export potential, maintaining a unique cultural heritage and providing a healthy quality of life.</p> <p><b><u>Investment:</u></b></p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b> Industries in line with proposed sectors, Design Consultants for Roads, Contractors for implementing trunk infrastructure, PPP developers, Program Managers, Equipment suppliers, FIs and PE firms</p> <p><b><u>Involved Agencies:</u></b> Joint Venture Company(JVC, a 50% equity holding company for DMIC and State Government)</p>
<b>Integrated Multi-modal Logistics Hub, Haryana</b>	<ul style="list-style-type: none"> <li>• Warehousing &amp; Logistics Operators</li> <li>• Commercial Builders</li> <li>• Infrastructure Developers</li> </ul>	<p><b><u>State:</u></b> Haryana</p> <p><b><u>Location:</u></b> Rewari</p> <p><b><u>Area:</u></b> 271.139 Ha</p> <p><b><u>Brief Description:</u></b> The IMLH facility will support DFC towards achieving its targeted potential by providing an integrated logistic facility for efficient storage/transitioning of goods to and from the Haryana sub-region of National Capital Region. The logistics hub shall be strategically positioned in Rewari to improve efficiency of operations of existing industries in the region as well as to improve the attractiveness of the region as an investment destination for various categories of industries, warehousing</p>

		and logistics operators.
		<b><u>Investment:</u></b>
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b> Industries in line with proposed sectors, Design Consultants for Roads, Contractors for implementing trunk infrastructure, PPP developers, Master Developer, Equipment suppliers, FIs and PE firms
		<b><u>Involved Agencies:</u></b> Joint Venture Company(JVC, a 50% equity holding company for DMIC and State Government)
<b>Multi-modal Logistics Hub, Uttar Pradesh</b>	<ul style="list-style-type: none"> <li>• Warehousing &amp; Logistics Operators</li> <li>• Commercial Builders</li> <li>• Infrastructure Developers</li> </ul>	<b><u>State:</u></b> Uttar Pradesh
		<b><u>Location:</u></b> Greater Noida
		<b><u>Area:</u></b> 293.8 Ha
		<b><u>Brief Description:</u></b> The MMLH facility will support Dedicated Freight Corridor (DFC) towards achieving its targeted potential by providing an integrated logistic facility for efficient storage/transitioning of goods to/from the UP sub-region of NCR. It will offer a one-stop destination to freight companies and customers, thereby helping to boost industrial development in the region alongside creating employment opportunities.
		<b><u>Sectors:</u></b> Warehousing and Logistics Operators, Commercial Builders
		<b><u>Investment:</u></b>
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b> Industries in line with proposed sectors, Design Consultants for Roads, Contractors for implementing trunk infrastructure, PPP developers, Master Developer, Equipment suppliers, FIs and PE firms
		<b><u>Involved Agencies:</u></b> Joint Venture Company(JVC, a 50% equity holding company for DMIC and State Government)
<b>Multi-modal Logistics Hub, Madhya Pradesh</b>	<ul style="list-style-type: none"> <li>• Warehousing &amp; Logistics Operators</li> <li>• Commercial Builders</li> <li>• Packing Industries</li> <li>• Infrastructure Developers</li> </ul>	<b><u>State:</u></b> Madhya Pradesh
		<b><u>Location:</u></b> Pithampur
		<b><u>Area:</u></b> 293.8 Ha
		<b><u>Brief Description:</u></b> The multimodal logistics hub (MMLH) is an early bird project in the development of the Pithampur-Dhar-Mhow investment region of the MP. The MMLH is envisaged as a facility that will improve the logistics integration of the region and thereby will drive industrial growth by improving cost competitiveness of the industry.
		<b><u>Investment:</u></b>
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b> Industries in line with proposed sectors, Design Consultants for Roads, Contractors for implementing trunk infrastructure, PPP developers, Master Developer, Equipment suppliers, FIs and PE firms
		<b><u>Involved Agencies:</u></b> Joint Venture Company(JVC, a 50% equity holding company for DMIC and State Government)
<b>Multi-modal Logistics Park(MMLP), Maharashtra</b>	<ul style="list-style-type: none"> <li>• Warehousing &amp; Logistics Operators</li> <li>• Commercial Builders</li> <li>• Packing Industries</li> </ul>	<b><u>State:</u></b> Maharashtra
		<b><u>Location:</u></b> Karmad
		<b><u>Area:</u></b> 50.59 Ha
		<b><u>Brief Description:</u></b> The MMLP proposed at Karmad near Aurangabad will

	<ul style="list-style-type: none"> <li>• Banking &amp; Insurance</li> <li>• Cold Storage Providers</li> <li>• Infrastructure Developers</li> </ul>	<p>boost up manufacturing industries in this region. It will enable the fast movement of container and cargo traffic through rail between Shendra Bidkin Industrial Area and Ports including other parts of the country.</p> <p><b><u>Investment:</u></b></p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b> Industries in line with proposed sectors, Design Consultants for Roads, Contractors for implementing trunk infrastructure, PPP developers, Master Developer, Equipment suppliers, Consultants for Techno-Economic Feasibility Study, FIs and PE firms</p> <p><b><u>Involved Agencies:</u></b> Joint Venture Company(JVC, a 50% equity holding company for DMIC and State Government)</p>
<b>Multi-modal Logistics Park, Gujarat</b>	<ul style="list-style-type: none"> <li>• Warehousing &amp; Logistics Operators</li> <li>• Commercial Builders</li> <li>• Packing Industries</li> <li>• Banking &amp; Insurance</li> <li>• Cold Storage Providers</li> <li>• Infrastructure Developers</li> </ul>	<b><u>State:</u></b> Gujarat
		<b><u>Location:</u></b> Sanand
		<b><u>Area:</u></b> 200 Ha
		<b><u>Brief Description:</u></b> MMLP at Sanand is expected to boost manufacturing industries in this region and also in the nearby areas. The project encompasses development of a logistics facility that caters to the logistics streams from the modes of rail and road at one place with a focus on logistic streams to and from Western DFC and the surrounding road network.
		<b><u>Investment:</u></b>
		<b><u>Employment Potential:</u></b>
		<p><b><u>Opportunities for Investment:</u></b> Industries in line with proposed sectors, Design Consultants for Roads, Contractors for implementing trunk infrastructure, PPP developers, Master Developer, Equipment suppliers, Consultants for Techno-Economic Feasibility Study, FIs and PE firms</p> <p><b><u>Involved Agencies:</u></b> Joint Venture Company(JVC, a 50% equity holding company for DMIC and State Government)</p>

# Investible Projects in Haryana

<b>HSIIDC Industrial Estates</b> Haryana State Industrial and Infrastructural Development Corporation <a href="mailto:info@hsiidc.org.in">info@hsiidc.org.in</a> <a href="http://www.hsiidc.org.in">www.hsiidc.org.in</a>		
Project Name	Sectors	Salient Features
<b>Manesar Bawal Investment Region, Haryana</b>	<ul style="list-style-type: none"> <li>Commercial Developers</li> <li>Residential Developers</li> <li>Institutional Developers</li> </ul>	<b>State:</b> Haryana
		<b>Location:</b> Manesar
		<b>Area:</b> 40200 Ha
		<b>Brief Description:</b>
		<b>Investment:</b>
		<b>Employment Potential:</b> 1.6 million
		<b>Opportunities for Investment:</b> Industries in line with proposed sectors, Design Consultants for Roads, PPP developers, FIs and PE firms
		<b>Involved Agencies:</b> Haryana State Industrial and Infrastructural Development Corporation(HSIIDC)
<b>Mass Rapid Transit System between Gurgaon Manesar Bawal,Haryana</b>	<ul style="list-style-type: none"> <li>Transport Infrastructure Developers</li> </ul>	<b>State:</b> Haryana
		<b>Location:</b> Between Manesar and Gurgaon
		<b>Length:</b> 130 km
		<b>Brief Description:</b> Modeled on the Metro and Suburban Transportation Systems, it is to run on elevated, semi-elevated as well as ground tracks
		<b>Investment:</b> INR 18000 crores
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b> Infrastructure Developers
		<b>Involved Agencies:</b> Haryana Mass Rapid Transport Corporation and DMICDC
<b>Industrial Model Township, Kharkhoda</b>	<ul style="list-style-type: none"> <li>Power Infrastructure</li> <li>Urban Infrastructure</li> <li>Agro &amp; Food Processing Infrastructure and Services</li> <li>Educational Infrastructure and Services</li> <li>Health Infrastructure and Services</li> <li>Nanotechnology and R&amp;D Industry</li> </ul>	<b>State:</b> Haryana
		<b>Location:</b> Delhi-Haryana Border
		<b>Area:</b> 404.68 ha
		<b>Brief Description:</b>
		<b>Investment:</b>
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b> Industries in line with proposed sectors, PPP Infrastructure Developers
		<b>Involved Agencies:</b> HSIIDC
<b>Industrial Model Township, Gohana</b>	<ul style="list-style-type: none"> <li>Power Infrastructure</li> <li>Urban Infrastructure</li> <li>Agro &amp; Food</li> </ul>	<b>State:</b> Haryana
		<b>Location:</b> Gohana
		<b>Area:</b> 2387.64 ha
		<b>Brief Description:</b> A strategic initiative to catalyze industrial



	Processing Infrastructure and Services	synergies & enhance investment potential in the region
	• Educational Infrastructure and Services	<b><u>Investment:</u></b>
	• Health Infrastructure and Services	<b><u>Employment Potential:</u></b>
	• Nanotechnology and R&D Industry	<b><u>Opportunities for Investment:</u></b> Industries in line with proposed sectors, PPP Infrastructure Developers
		<b><u>Involved Agencies:</u></b> HSIIDC

## Investible Projects in Tamil Nadu

Strategic Plan for Infrastructure Development in Tamil Nadu		
Government of Tamil Nadu plansec@tn.gov.in www.tnidb.tn.gov.in/index.php		
Project Name	Sectors	Salient Features
North Chennai Thermal Power Project Stage – III	Energy Infrastructure	<b>State:</b> Tamil Nadu
		<b>Location:</b> Chennai
		<b>Area:</b>
		<b>Brief Description:</b> North Chennai power project is located about 25 Km north of Chennai city. Feasibility report for the project has been finalised. The project is in the preparatory stage. Draft Detailed Project Report (DPR) has been prepared by the consultants. Ministry of Environment and Forests, Government of India has issued the Terms of Reference for the Environment Impact Assessment (EIA) study and the same has been completed. Indian Institute of Technology (IIT) Madras has been entrusted with the work of preparing a Marine Impact Assessment Study.
		Coastal Regulation Zone Application would be filed shortly, following which the project development and bid process would be initiated.
		Financing of the project would be done through 80% loan from REC/FI and the rest 20% would be through equity.
		<b>Investment:</b> INR 4,800 Crore
		<b>Employment Potential:</b>
North Chennai Thermal Power Project Stage - IV	Energy Infrastructure	<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)
		<b>State:</b> Tamil Nadu
		<b>Location:</b> Chennai
		<b>Area:</b>
		<b>Brief Description:</b> The North Chennai Power project is located at about 25km north of Chennai city. The fourth stage is being proposed in parallel with the third stage. Aviation clearance for the project has been obtained and demarcation of site and foreshore facilities of the project has been carried out. EIA study and Public hearing have been completed. Expert Appraisal Committee of MOEF, Government of India, has cleared the proposal for issue of Environment Clearance subject to submission of reports for some additional studies. Marine study report of water outlet for CRZ clearance is nearing finalisation. TANGEDCO has already sent the draft MOU to MMTC for import of coal. The consultants appointed have prepared the draft tender specification and the tender for EPC contract will be floated shortly. Award of work for engineering consultancy and finalisation of specification for the plant under EPC basis and floating a tender for EPC contract is under progress.
		<b>Investment:</b> INR 11155 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>

		<b><u>Involved Agencies:</u></b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)
<b>Ennore Thermal Power Station Expansion</b>	Energy Infrastructure	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Ennore
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The Ennore thermal power project is proposed to be expanded by adding 660 MW of capacity. Aviation clearance and CRZ clearance for the project has been obtained. The project would use imported coal due to non-availability of long term coal agreement from Govt of India. The configuration has been changed from 600MW sub critical unit to 660MW super critical unit. All approvals have been obtained. Expert Appraisal Committee of MOEF, Government of India, has cleared the proposal for issue of Environment Clearance for the revised configuration and the orders of MOEF are awaited. Consultants have been appointed for preparing EPC specifications and it has been completed. The procurement action for the project would be initiated following necessary clearances and approvals
		<b><u>Investment:</u></b> INR 3135 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)
<b>Tuticorin Thermal Power Project</b>	Energy Infrastructure	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Tuticorin
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> Tuticorin Thermal Power Station (TTPS) is situated near the Tuticorin port spread over an area of 160 hectares and with a generation capacity of 1050 MW(5 X 210 MW). It is proposed to add an additional capacity of 800 MW in the same site. Demarcation of site under CRZ has been carried out. The feasibility report has been completed and the preparation of the Detailed Project Report is underway. MOEF has opined that the proposed site (inside the TTPS complex) is not suitable from environmental perspective and has advised the development of the project in a new site. The process of identifying an alternative site is currently on.
		<b><u>Investment:</u></b> INR 4800 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)
<b>Uppur (Thiruvadanai) Thermal Power Project</b>	Energy Infrastructure	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Ramanathapuram
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The Government of Tamil Nadu has identified 1200 acres of land in Turuvadanai, Ramanathapuram district. Pre-Feasibility report has been prepared and Plant layout has been finalised. Demarcation of site under CRZ has been carried out. MOEF has issued the Terms of Reference for the EIA study. The EIA study is under progress. IIT

		<p>Madras has been awarded the Marine Impact study and work of identifying the location of cooling water drawal and effluent disposal into the sea. Application for acquisition of lands has been filed with the District Collector.</p> <p>The project development and procurement action for the project would be initiated following necessary clearances and approvals.</p> <p><b><u>Investment:</u></b> INR 9600 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)</p>
<b>Udangudi Super Critical Power Project</b>	Energy Infrastructure	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b> Udangudi</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> The project was conceived as a joint venture with BHEL and the Udangudi Power Corporation Limited (UPCL) was formed. However the project could not achieve much progress as a joint venture. The Government of Tamil Nadu, is in discussions with BHEL for termination of the JV by mutual consent and to take up the project under state sector. 305.31 hectares of land has been alienated for the project. MOEF clearance has been obtained for the coal jetty. T M/s MMTC has given a consent letter for the supply of 4.5 MTPA of imported coal from Indonesia. DPR for the project, EIA study and EMP reports are being revised for using 100% imported coal.</p> <p>The project development and procurement action for the project has been initiated.</p> <p><b><u>Investment:</u></b> INR 9083 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)</p>
<b>Udangudi Expansion</b>	Energy Infrastructure	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b> Udangudi</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> The Government of Tamil Nadu is undertaking preparatory steps for expanding the Udangudi project by adding an additional 800 MW of capacity. The feasibility report for the expansion has been completed. MOEF will be approached after obtaining environment clearance for the 1x800 MW project</p> <p>The project development and procurement action for the project would be initiated during the course of implementation of Phase I</p> <p><b><u>Investment:</u></b> INR 4800 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)</p>
<b>Ennore Thermal</b>	Energy	<p><b><u>State:</u></b> Tamil Nadu</p>

<b>Power Station Replacement</b>	Infrastructure	<b><u>Location:</u></b> Ennore
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The Ennore Thermal Power Station (ETPS) comprises of 5 units aggregating to 450 MW. All the units were installed during the period 1970 to 1975. The plants have outlived their useful life and their Plant Load Factor for the year 2010-11 was about 40%. The Government of Tamil Nadu has proposed to take up the replacement of the 5 units with a new single 660 MW super critical unit either under the state sector or through joint venture. Pre-Feasibility report has been completed and the project development activities are under progress.
		<b><u>Investment:</u></b> INR 3600 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
<b>Cheyyur Ultra Mega Power Project</b>	Energy Infrastructure	<b><u>Involved Agencies:</u></b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)
		<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Kancheepuram
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> M/s. PFC Consulting Ltd. which is the Nodal agency for executing the UMPP, has formed a Special Purpose Vehicle, viz."M/s Coastal Tamil Nadu Power Limited (CTNPL)" for developing and implementing an Ultra mega Power Project (UMPP) at Cheyyur in Kancheepuram district based on imported coal. The site for the captive jetty has also been identified in Chinna Panaiyur Village. The project is expected to have a capacity of 4000 MW and TANGEDCO will get an allocation of 1600MW from this project as its share. The RFQ for the project shall be issued after obtaining necessary directions from Ministry of Ports. The Expert Appraisal Committee of MOEF on infrastructure and CRZ has recommended the clearance for the establishment of a captive port for the project. Tamil Nadu State Coastal Zone Management Authority has recommended the proposal for CRZ clearance for Captive Port and has directed that NOC's from the concerned departments should be obtained. The plant is expected to be commissioned in the year 2020
		<b><u>Investment:</u></b> INR 19200 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)
<b>New Thermal Power Project I</b>	Energy Infrastructure	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Southern Tamil Nadu
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The project is proposed to be located in a coastal location in Southern TamilNadu. As estimated 2,000 acres of land is required for the project. The project site is to be identified and will be close to a port as the project will be based on imported coal. The details of the lands available in the region will have to be collected from Revenue Authorities and feasibility of the site from environmental angle has to be examined.
		<b><u>Investment:</u></b> INR 4800 Crore

		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)
<b>New Thermal Power Project II</b>	Energy Infrastructure	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Southern Tamil Nadu
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The project is proposed to be located in Southern Tamil Nadu at a location that has access to the port as the project will be based on imported coal. It is estimated that 1,500 to 2,000 acres of land will be required. TANGEDCO will coordinate with the revenue authorities and identify the locations where the lands are available and examine the feasibility of the site from the environment angle, connectivity and suitability of setting up a power plant
		<b><u>Investment:</u></b> INR 4800 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)
<b>MTMTEL Joint Venture Project</b>	Energy Infrastructure	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Gare Pelma Sector II
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The Gare Pelma Sector II has been allocated to TANGEDCO for captive mining in 2006 with tentative reserve capacity of 768 million tonnes jointly with Maharashtra State Mining Corporation. The quantity of coal will be shared between Tamil Nadu and Maharashtra in the ratio 77:23. A joint venture company "MahaTamil Collieries Ltd" has been formed. Considering huge expenditure due to coal transportation to Tamil Nadu, it is proposed to install a pithead power station utilizing TANGEDCO's share of coal received from this mine. M/s Lanco Infratech is the Mine developer and Operator for Gare Pelma Sector II coal block. They will set up a 2000+MW power plant at the pit head as per the tender. The share of power from this plant for Tamil Nadu and MDO's will be 50% of the balance net capacity of the power project. The MDO has constituted a separate Project Company namely "MahaTamil Mining and Thermal Energy Limited" for the mining and development of Gare Pelma Sector II Coal Block and for erecting the associated power plant. The JV Company is already in the line of work in developing the block.
		<b><u>Investment:</u></b> INR 4800 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> SPV – MTEMEL
<b>Jayamkondan 1500 MW</b>	Energy Infrastructure	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Jayamkondan

lignite Power Plant		<b>Area:</b>
		<b>Brief Description:</b> It is estimated that there is 1150 million tonnes of lignite reserve in Jayamkondan area. The Government of Tamil Nadu has acquired 9000 acres of land for the project and had planned to set up a 1500 MW power project in three stages. A couple of attempts to develop the Project in the private sector and in JV with Neyveli Lignite Corporation did not fructify. The erstwhile Tamil Nadu Electricity Board had paid Rs. 60 crore to TIDCO for the land but is yet to take possession of the land even as compensation and rehabilitation cases are still underway with 13 villages required to be relocated for the project. Given that a number of steps including land acquisition have been initiated and the availability of lignite, TANGEDCO and TIDCO will review the scope for this project and take this forward
		<b>Investment:</b> INR 6000 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
Private sector power generation projects	Energy Infrastructure	<b>Involved Agencies:</b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)
		<b>State:</b> Tamil Nadu
		<b>Location:</b>
		<b>Area:</b>
		<b>Brief Description:</b> Tamil Nadu is currently a power deficit state. A number of projects are in the pipeline to address the deficit. While the situation will ease over the next two to three years as these projects come on stream, the demand for energy will continue to increase given the thrust given by the state to the manufacturing sector. This will require further increase to capacity over the Vision period. In order to ensure uninterrupted high quality power the state expects the private sector to increase the generation capacity over the next 7 to 10 years
		<b>Investment:</b> INR 10000 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
R-LNG based Gas Turbine Power Plant	Energy Infrastructure	<b>Involved Agencies:</b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO) and Private Players
		<b>State:</b> Tamil Nadu
		<b>Location:</b> Cuddalore Nagapattinam region
		<b>Area:</b>
		<b>Brief Description:</b> Under Vision 2023, LNG capacity of 10 MTPA is envisaged. IOCL has signed an MoU to set up a 5 MTPA LNG plant at Ennore. Another LNG Terminal is planned along with the proposed PCPIR in the Cuddalore Nagapattinam region. Gas from the proposed GAIL pipeline between Chennai and Bangalore is also expected to be available. Given that gas based power plants can operate in open cycle in proximity to load centres, they are best suited to meet peak demand. LNG plants have lesser emissions and have a shorter gestation time. Given that the cost of power generated through LNG will be higher, these plants can serve as peak load plants. Further this power can

		<p>also be run complementary to the seasonal and infirm wind power in the state.</p> <p><b><u>Investment:</u></b> INR 4000 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)</p>
<b>Periyar Vaigai Small hydroelectric projects</b>	Energy Infrastructure	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b> Periyar Vaigai</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> The water from Mullaiperiyar reservoir traverses a total distance of 62 kms before it discharges into Vaigai Reservoir. Hence to harness this hydro potential, 21 numbers of small hydro-electric projects have been proposed across river Periyar/Suruliur at various locations. Feasibility studies for these projects have been completed. The first 2 of them (Periar Vaigai 1 and 2) have been synchronised and commissioned. The third and fourth, (Periar Vaigai 3 and 4) are under commissioning. 17 small HEP's with a total installed capacity of 30 MW in the corridor are now proposed to be taken up.</p> <p><b><u>Investment:</u></b> INR 240 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)</p>
<b>Kolimalai Hydro-electric project</b>	Energy Infrastructure	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b> Kolli Hills</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> The project envisages the pooling of waters of the tributaries of Aiyar river at the highest elevation of Kolli Hills by construction of five numbers ungated weirs (small dams), interconnecting tunnels, flumes, penstock and power house for generation of 20 MW</p> <p><b><u>Investment:</u></b> INR 258 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)</p>
<b>Kundah Pumped Storage Project</b>	Energy Infrastructure	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b> Kundah</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> The Kundah hydro power project is located in the Nilgiris. TANGEDCO proposes to commission a pumped storage project with a capacity of 500 MW (4X 125). All the statutory clearances except techno - economic clearance from Central Electricity Authority have been obtained. Considering the difficulties in obtaining interstate clearance from Central Water Commission for executing the Kundah pumped storage HEP (500 MW) as a whole and the immediate need for the project to meet</p>



		<p>the peak power demand, TANGEDCO's Board has decided to take up the project in three phases. The present status of the project is as follows:</p> <ul style="list-style-type: none"> <li>• Taking over of 30 hectares of forest land required for the project is underway (as per the Forest Conservation Act, 1980)</li> <li>• MOEF has been approached for renewal of environmental clearance (clearance expired on 7/05/2012)</li> <li>• Project pre-development works and residual studies have been undertaken</li> <li>• Tender for consulting services have been called</li> <li>• Steps for obtaining Government of Tamil Nadu approval for Phase II are being undertaken</li> </ul> <p><b><u>Investment:</u></b> INR 1500 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)</p>
<b>Sillahalla Pumped Storage Project</b>	Energy Infrastructure	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b> Shillahalla River</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> This pumped storage Hydro Electric Project envisages construction of an upper reservoir across Sillahalla river with a capacity of 2250 Mcft and keeping the existing Pillur reservoir as lower reservoir. It is proposed to establish a water conducting system, comprising of 3800 m Head Race Tunnel, Head Race surge shaft, 2 nos. pressure shafts of length 3900m and Tail race Tunnel of 8980 m with Tail Race Surge Shaft. It is also proposed to construct an underground Power House along with a 5750 m long Access tunnel to the Power House. A control cum ventilation tunnel and a switch yard are also proposed. Pre-feasibility report has been prepared. GOTN's in principle approval has to be obtained. The project will be implemented in two phases. Detailed Project Report for Phase I, namely, formation of upper reservoir (Sillahalla reservoir) and the interconnecting tunnel with the TANGEDCO's existing Emerald reservoir will be taken up to avail the benefits forthwith. The Phase I execution will be taken up in 2012-15 after obtaining techno-economic clearance, environmental clearance, etc.</p> <p><b><u>Investment:</u></b> INR 6914 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)</p>
<b>Velimalai Pumped Storage Hydro Electric Project</b>	Energy Infrastructure	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b> Kanyakumari</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> The projects proposes to construct a dam at the originating point of Valliyar river (i.e.) at Maruattarkannu in KanyaKumari District, which would act as a Forebay dam for the proposed project. Another dam is proposed to be constructed which will also act as a Forebay dam at the origin point of the main tributary of Tamiraparani river (i.e.) at Velimalai. These two reservoirs will be connected by an interconnecting</p>

		<p>tunnel to enhance the storage capacity of the Forebay. The lower reservoir (viz) Kumarakoil reservoir is proposed in the Mambazhathurai basin on the south eastern slope of Velimalai. Preliminary steps involve measurement of inflows in the upper and lower reservoir locations to establish hydrological feasibility which would take at least 3 years. Thereafter, the work on pre-feasibility report would be started. In 2017-18, the preparation of Detailed Project Report and statutory clearances would be taken up.</p> <p><b><u>Investment:</u></b> INR 1200 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)</p>
<b>Solar Power Generation programme</b>	Energy Infrastructure	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b></p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> Tamil Nadu has a very good solar potential with 300 clear sunny days as it receives very high solar radiation. This indicates a very clear potential of solar based power generation in Tamil Nadu. The capacity addition can be done through solar PV (Photo Voltaic) and solar CSP (Concentrated Solar Power). Solar PV based power generation involves the direct conversion of solar radiation into electricity using solar cells. In solar CSP based power generation, the heat energy from the sun is used to heat a thermal fluid which generates steam that drives a steam turbine thereby generating electricity. 22 MW is currently commissioned in Tamil Nadu as a part of Phase I of Jawaharlal Nehru National Solar Mission (JNNSM) initiated by Government of India. The state has unveiled the TN Solar Policy 2012 which is progressive and encourages investors to take up solar energy generation projects in the state. The policy envisages generation of 3000 MW by 2015 (1000 MW each in 2013, 2014, 2015)</p> <p><b><u>Investment:</u></b> INR 50000 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)</p>
<b>Offshore Wind Generation Programme</b>	Energy Infrastructure	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b></p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> Offshore wind based wind farms are usually located up to a sea-bed depth of 30m in the sea. These sites tend to have a much higher wind power density when compared with the sites on land. Wind turbines located in offshore sites are typically of very high capacity per turbine (about 5 MW or higher). These turbines, because of their higher capacity as well as the fact that the wind speeds are much higher off the coast, tend to produce more electricity per MW of installed capacity as opposed to onshore turbines. Also, offshore wind farms tend to offer higher Plant Load Factor (PLF), usually about 35% or higher, indicating that they have to operate for longer durations due to prevailing wind conditions. The state has a rich offshore wind potential and offshore wind deployment in Tamil Nadu could become commercially viable despite high costs. It has been estimated that the offshore wind potential off Tamil Nadu coast is as</p>

		<p>high as 1,27,428 MW. Four companies have submitted proposals for the development of offshore projects off the coast of Rameswaram and Kanyakumari.</p> <p>The Government of Tamil Nadu has taken special initiatives towards exploring the feasibility for development of coastal wind power projects. The Tamil Nadu Energy Development Agency (TEDA) has entrusted C-WET with a study to assess the wind power density on the entire coast of Tamil Nadu.</p> <p><b><u>Investment:</u></b> INR 2500 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)</p>
<b>Onshore Wind Generation Programme</b>	Energy Infrastructure	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b></p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> Wind based power generation involves the conversion of wind energy to electrical energy through the use of wind turbine generators (WTG). Tamil Nadu is endowed with three prominent passes (Palghat Pass, Shencottah Pass and Aralvoimozhi Pass) having high wind potential, due to the tunnelling effect during south West Monsoon. Cumbum Pass in Dindigul District has been identified as wind potential area in the recent past.</p> <p>7,134 MW is installed in Tamil Nadu making it the clear leader in the wind energy sector in India accounting for about 41% of the total installed capacity in the country. Wind constitutes over 88% of total renewable energy installed capacity in the state.</p> <p>The Government is also working on a project to implement a 400 kV wind power corridor. This would comprise setting up of five numbers 400 kV substations and its associated lines of 1,100 kms route length. . The Government has already established 23 dedicated wind farm substations in Tirunelveli area and 16 dedicated wind farm sub stations in Udumalpet area.</p> <p><b><u>Investment:</u></b> INR 60000 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)</p>
<b>Transmission – Identified Projects of TAN TRANSCO</b>	Energy Infrastructure	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b></p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b></p> <p><b><u>Investment:</u></b> INR 16000 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> TAN TRANSCO</p>
<b>Transmission –</b>	Energy	<p><b><u>State:</u></b> Tamil Nadu</p>

Identified projects of CTU (PGCIL)	Infrastructure	<b><u>Location:</u></b>
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> Central Transmission Utility has identified a set of specific projects for implementation during the 12th Five Year Plan which are summarised below: (i) High power Interstate transmission corridor and interstate HVDS projects Rs. 7500 crore
		<b><u>Investment:</u></b> INR 18000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Central Transmission Utility
Transmission – Proposed Investment programme of TAN TRANSCO	Energy Infrastructure	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b>
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b>
		<b><u>Investment:</u></b> INR 54000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
Transmission – Investment Programme of CTU (PGCIL)	Energy Infrastructure	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b>
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> Central Transmission Utility has identified a set of specific projects for implementation during the 12th Five Year Plan which are summarised below: (i) High power Interstate transmission corridor and interstate HVDS projects Rs. 7500 crore (ii) Power Evacuation for MPPs by CTU (Dedicated + Common) Rs. 4500 crore
		<b><u>Investment:</u></b> INR 12000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
Distribution infrastructure - LT and HT lines and transformers	Energy Infrastructure	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b>
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The proposed increase in generation capacity will necessitate increased investments in the distribution infrastructure. It is estimated that about 88,850 kms of LT lines and 29,600 Kms of HT lines will be required in the next 5 years to cater to the increased demand. An estimated 61,675 distribution transformers will be required to support the distribution infrastructure. A similar increase in infrastructure is envisaged for the period 2017 to 2023.
		<b><u>Investment:</u></b> INR 15000 Crore
		<b><u>Employment Potential:</u></b>

		<b><u>Opportunities for Investment:</u></b>  <b><u>Involved Agencies:</u></b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)
<b>Feeder Separation Project along with HVDS</b>	Energy Infrastructure	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b>
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> Of the total loss in the network, distribution line loss in the LT Lines forms the major part. This is particularly evident in the rural areas where the low voltage LT lines run for several kms. The Project aims to separate agricultural lines from the common feeder lines and convert low voltage lines to high voltage lines. This will also allow continuous supply of electricity for services other than agriculture. There are about 3,000 rural feeders in Tamil Nadu where this segregation needs to be undertaken
		<b><u>Investment:</u></b> INR 16000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)
<b>Smart Grid initiatives in Tamil Nadu</b>	Energy Infrastructure	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b>
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> There are many definitions of Smart Grid, some functional, some technological, and some benefits-oriented. A common element to most definitions is the application of digital processing and communications to the power grid, making data flow and information management central to the Smart Grid. Implementing a Smart Grid programme would involve several projects in all parts of the Electricity value chain - generation, transmission, despatch, distribution, grid management, metering, and consumption. A Smart Grid involves multi-layered investments by the Government, Utilities, Appliance makers, and End-users of electricity. It calls for a complex integration of a number of technologies with an implementation time of a decade to realise full benefits. The projects underlying this programme can be grouped under five broad heads (1) intelligent devices infrastructure (e.g. installing smart meters, distribution automation systems, demand response devices, sub-station IED controllers); (2) Communication infrastructure (e.g. Enterprise communication system, Integration of fibre and broadband networks); (3) IT infrastructure (upgrading IT architecture for real time processing and integration across multiple systems); (4) Analytical infrastructure (new data analysis capabilities, enhanced display dashboards); (5) Grid optimisation capabilities in real time
		<b><u>Investment:</u></b> INR 20000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Tamil Nadu Generation and Distribution Corporation Limited (TANGEDCO)
<b>State Gas Grid</b>	Energy	<b><u>State:</u></b> Tamil Nadu

and City Gas Networks in select cities	Infrastructure	<b><u>Location:</u></b>
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> In order to address long-term security needs of the state, a comprehensive Natural Gas system comprising LNG terminals, a state-wide Gas Grid and City Gas Networks in select cities is envisaged. The Government has already entered into a MoU with IOCL for an LNG terminal in Ennore port (refer profile 4.3.6) and will take steps to set up another LNG terminal in Cuddalore/Nagapattinam along with the proposed PCPIR. To facilitate transmission and distribution of gas across the state, GoTN would initiate a program to set up a comprehensive gas grid in the state. This will complement the ongoing project being implemented by GAIL between Kochi and Bengaluru which will serve seven districts in western Tamil Nadu.
		<b><u>Investment:</u></b> INR 16000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
Provision of Solar Home Lights in Hon'ble Chief Minister's Solar Power Green Houses	Solar Energy	<b><u>Involved Agencies:</u></b> Energy Department / TIDCO
		<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b>
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The Government of Tamil Nadu has launched the country's largest solar roof top programme under Chief Minister's Solar Powered Green House Scheme. Under this program, 3 lakh houses with solar powered lights are targeted for the benefit of the poor in rural areas over a period of 5 years from 2011-12 to 2015-16 @ 60,000 houses per year at an estimate of Rs.9 00 crore. Solar lighting systems of 50-100 Wp SPV Panel will energise 5 CFL or LED bulbs. These bulbs can be operated for 5 hrs a day. The solar home lighting system has an innovative design having storage for only one day with provision for grid backup. The Smart Hybrid Power Conditioning Unit in the system allows charging of battery from grid, only on rainy or cloudy days, when solar power is not sufficient to charge the battery in full. The intelligent algorithm permits charging from grid only between 10am and 6pm. This has been done to prevent charging during the night (which would leave battery in full condition when sun comes in the morning) and has also excluded charging during morning peak. Reduction in autonomy has resulted in considerable reduction in capital investment on additional battery & SPV panel capacity required for higher autonomy (usually 3 day autonomy is provided). Since Tamil Nadu has more than 300 sunny days, no autonomy is provided.
		<b><u>Investment:</u></b> INR 900 Crore
Energising Street Lights with Solar Power	Solar Energy	<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Tamil Nadu Energy Development Agency
		<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b>
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> Government of Tamil Nadu has also launched the unique scheme of energising existing street lights with solar power in clusters through centralised solar power plants. 1 lakh street lights in village panchayats are target over a period of 5 years upto 2016 at an estimate of Rs.250 Crore.

		<p>This is first of its kind in the country, as the existing street lights so far powered from grid supply are power from solar energy in clusters of 10 to 15 provisions for grid backup. The existing street lights with 40W tube lights &amp; filament lamps are replace with 20W LED lights. Similar to the home lights, the Smart Power Conditioning Unit in the system allows charging of battery from grid, only in rainy or cloudy days, when solar power is not sufficient to charge the battery in full during 10am-6pm only.</p> <p>Remote monitoring unit is provided in each power plant for monitoring the performance of the street lights from the Office of Tamil Nadu Energy Development Agency (TEDA) as well as from each District. Daily fault report is generated &amp; sent to the supplier for rectification within 2 days. Tampering of Panel, battery &amp; inverter housing is also monitored through temper alarm and SMS. The street lights are dimmed to one third of full brightness from 10.00 pm to 5.00 am to save energy.</p>
		<b><u>Investment:</u></b> INR 900 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Tamil Nadu Energy Development Agency
<b>Six/Eight Lane Triangular Corridor : Chengalpet - Thoothukudi Alignment</b>	Road Infrastructure	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b>
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> Tamil Nadu has witnessed significant development along the National Highway stretches through the development of towns and cities along the NH alignment. In order to broadbase development, reduce congestion on the National Highways, and develop new cities and towns, it is proposed to form a new triangular 6 lane alignment connecting the nodes of Chennai, Thoothukudi and Coimbatore. The alignment is divided into three segments. In order to minimise the issues of land acquisition and associated delays, the alignment is proposed in a manner that the existing road network would form the base and expansion of the National, State and District highways will be carried out as required. The first segment of the Six/Eight Lane Triangular Alignment runs from Chengalpet to Thoothukudi and covers 243 km of national highways, 89 kms of state highways and 206 kms of the East Coast Road
		<b><u>Investment:</u></b> INR 10000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Tamil Nadu Road Development Corporation
<b>Six/Eight Lane Triangular Corridor : Thoothukudi - Coimbatore Alignment</b>	Road Infrastructure	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b>
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The second segment of the Six/Eight Lane Triangular Alignment runs from Thoothukudi to Coimbatore and covers 282 km of National Highways & 53 kms of State Highways
		<b><u>Investment:</u></b> INR 5000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Tamil Nadu Road Development Corporation

<b>Six/Eight Lane Triangular Corridor : Coimbatore – Chengalpet Alignment</b>	Road Infrastructure	<b>State:</b> Tamil Nadu
		<b>Location:</b>
		<b>Area:</b>
		<b>Brief Description:</b> The third segment of the Six/Eight Lane Triangular Alignment runs from Coimbatore to Chengalpet and covers 196 km of National Highways and 266 kms of State Highways
		<b>Investment:</b> INR 9000 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
<b>Chennai - Bangalore Expressway</b>	Road Infrastructure	<b>Involved Agencies:</b> Tamil Nadu Road Development Corporation
		<b>State:</b> Tamil Nadu
		<b>Location:</b>
		<b>Area:</b>
		<b>Brief Description:</b> A Chennai Bengaluru Expressway is proposed along with the industrial corridor on this route. The National Highways Authority of India (NHAI) is in the process of finalising the alignment of the proposed expressway. The expressway is envisaged to be developed on a Build Operate Transfer (BOT) basis and is likely to be designed as a six/eight lane divided carriageway.
		<b>Investment:</b> INR 6000 Crore
		<b>Employment Potential:</b>
<b>Six/Eight Laning of National Highway 4</b>	Road Infrastructure	<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> National Highways Authority of India
		<b>State:</b> Tamil Nadu
		<b>Location:</b>
		<b>Area:</b>
		<b>Brief Description:</b> The National Highway 4 connecting Chennai and Bangalore is being widened from 4 lanes to 6 lanes with 2-lane service roads on either side under phase-V of the National Highways Development Project. Four stretches are being widened under this project <ul style="list-style-type: none"> <li>• Hosur-Krishnagiri on NH7 with a length of 59.87km, costing Rs. 535 crore</li> <li>• Krishnagiri-Walajabad on NH46 with a length of 148.3 km, costing Rs. 1,250 crore</li> <li>• Walajabad-Poonamallee on NH4 with a length of 93 km, costing Rs. 1,288 crore</li> <li>• Bengaluru-Krishnagiri (TN portion) on NH7 with a length of 61 km</li> </ul> The Poonamallee-Walajapet stretch forms the main and preferred road connectivity between Chennai and Bangalore and caters to both commercial and passenger movement between the two cities. Service lanes for 30.3 km would come up in the Poonamallee- Sriperumbudur stretch. Toll plazas will come up at Nemili/ Pennalur, near Sriperumbudur, and at Chennasamudram. One major bridge will come up at Poonamallee. Truck laybys will come up at three locations. Flyovers are to come up at locations including Poonamallee, Sriperumbudur, Hyundai Motors, SIPCOT, Sunguvachatram and at the start and end of the Kancheepuram bypass. Vehicular subways are to come up at 15 locations, including Noombal, Poonamallee, Sriperumbudur, Chembarampakkam, Thandalam, Vedal and Siruvedal.
		<b>Investment:</b> INR 4000 Crore
		<b>Employment Potential:</b>



		<b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> National Highways Authority of India
Strategic Roads Expansion Programme-I (Northern Tamil Nadu)	Road Infrastructure	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b>
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The first portion of Strategic Road Expansion Programme will cover the up gradation and widening of the State Highways in the Northern Tamil Nadu. The programme will involve a study of the current road conditions in these stretches with respect to deflection, unevenness, pavement conditions and traffic and recommendations would come up in terms of capacity improvement proposals, cross section improvement, profile corrective courses, resurfacing, earthen or paved shoulders.
		<b><u>Investment:</u></b> INR 4000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Tamil Nadu State Highways Department/NHAI
Strategic Roads Expansion Programme-II (Central Tamil Nadu)	Road Infrastructure	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b>
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The second portion of Strategic Road Expansion Programme will cover the upgradation and widening of the State Highways in Central Tamil Nadu. The programme will involve a study of the current road conditions in these stretches with respect to deflection, unevenness, pavement conditions and traffic and recommendations would come up in terms of capacity improvement proposals, cross section improvement, profile corrective courses, resurfacing, earthen or paved shoulders
		<b><u>Investment:</u></b> INR 9000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Tamil Nadu State Highways Department/NHAI
Strategic Roads Expansion Programme-III (Southern Tamil Nadu)	Road Infrastructure	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b>
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The third portion of Strategic Road Expansion Programme will cover the upgradation and widening of the State Highways in Southern Tamil Nadu. The programme will involve a study of the current road conditions in these stretches with respect to deflection, unevenness, pavement conditions and traffic and recommendations would come up in terms of capacity improvement proposals, cross section improvement, profile corrective courses, resurfacing , earthen or paved shoulders
		<b><u>Investment:</u></b> INR 8500 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Tamil Nadu State Highways Department/NHAI
Strategic Roads Expansion Programme-IV	Road Infrastructure	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b>
		<b><u>Area:</u></b>

<b>(Western Tamil Nadu)</b>		<p><b><u>Brief Description:</u></b> The fourth portion of Strategic Road Expansion Programme will cover the upgradation and widening of the State Highways in Western Tamil Nadu.</p> <p>The programme will involve a study of the current road conditions in these stretches with respect to deflection, unevenness, pavement conditions and traffic and recommendations would come up in terms of capacity improvement proposals, cross section improvement, profile corrective courses, resurfacing, earthen or paved shoulders</p>
		<b><u>Investment:</u></b> INR 9000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Tamil Nadu State Highways Department/NHAI
<b>Chennai Peripheral Road</b>	Road Infrastructure	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b>
		<b><u>Area:</u></b>
		<p><b><u>Brief Description:</u></b> The Chennai Peripheral Road would connect Mamallapuram in Kancheepuram district with Ennore Port neighbouring Tiruvallur via Singaperumalkoil, Sriperumbudur, Tiruvallur, Thamarapakkam, Periyapalayam and Pudukkottai till Kattupalli. 78.60 km of existing roads would be upgraded under the project while new roads to a length of 83.20 km would be built for the road</p>
		<b><u>Investment:</u></b> INR 1600 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
<b>Northern Port Access Road</b>	Road Infrastructure	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b>
		<b><u>Area:</u></b>
		<p><b><u>Brief Description:</u></b> The proposed road will enhance the connectivity from Ennore port to NH 5 to facilitate evacuation of containers, coal and other cargo. The new four-lane road from the northern gate of Ennore port to Panchetti near Thatchur on National Highway 5 will be developed for a distance of 21.1 km. A link road will be laid from the new road to Tiruvottiyur- Ponneri-Panchetti (TPP) Road, running to a distance of 4.3 km near Vallur. The proposed road would provide direct access to NH 5 from the Ennore port and the Kattupalli port of L&amp;T. The road corridor will also have buffer yards which will serve as container terminals. The road between the Ennore port and Panchetti would have its alignment along nine villages, including Kattupalli, Ariyanvoyal, Nallur, Vellampakkam and Vannivakkam. TPP link road to be created would cover the villages of Kollatur, Nandiambakkam and Vallur.</p>
		<b><u>Investment:</u></b> INR 1000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
<b>High Priority State Highways Upgradation Program</b>	Road Infrastructure	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b>
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> Under the Strategic Options Study, Tamil Nadu Road Sector Project had identified 2,477 km of State Highways and

		<p>Major District Roads and had employed consultants for carrying out a Techno Economic Feasibility and prepare a shelf of projects for various financing options including institutional borrowing for improvements to the core road network in Tamil Nadu.</p> <p>The list of roads consists of 39 corridors with 87 links. State Highways of 2,289 kms and Major District Roads of 188 kms are covered as part of the project. Further study for a length of 239 km is in progress.</p> <p>Proposals in terms of pavement improvement, capacity building, cross section improvement, bypasses, railway over/under bridges and junctions have been identified</p> <p><b><u>Investment:</u></b> INR 10000 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Tamil Nadu Road Sector Project</p>
<b>Major District Roads Upgradation Programme</b>	Road Infrastructure	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b></p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> The state has 11,247 kms of Major District Roads (MDR), which connect important towns across the state. Of these, stretches totalling 8,080 kms are single lane or intermediate lane roads. With the Vision focussing on providing an impetus to industrial and agricultural output, connectivity of important towns and cities is vital to realise the development goals.</p> <p>The objective of this programme is to make all MDRs into two lane roads to facilitate smooth movement of traffic and ensure safety.</p> <p><b><u>Investment:</u></b> INR 24000 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Tamil Nadu Highways Department</p>
<b>Other District Roads up gradation Programme</b>	Road Infrastructure	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b></p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> The state has 35,032 kms of Other District Roads (ODR), which connect the smaller towns and villages to the important towns of each district. Of these, stretches extending to 31,732 kms are single lane roads. It is proposed to convert all ODR to at least intermediate lane roads to facilitate easy movement of traffic and prevent accidents.</p> <p>The objective of this programme is to make all ODR into intermediate lane roads to facilitate smooth movement of traffic and ensure safety.</p> <p><b><u>Investment:</u></b> INR 31000 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Tamil Nadu Highways Department</p>
<b>Ring Road/Bypass Construction and Up</b>	Road Infrastructure	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b></p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> Ribbon development along major roads is quite prevalent in towns and urban settlements in India. These areas</p>

<b>gradation Programme</b>		<p>have created bottlenecks for faster movement of traffic. Given the rise in population and corresponding vehicular traffic, ring roads and bypasses need to be created with the ambit of the current road network in the major towns in order to cover the missing links which would result in capacity augmentation for the older roads. Other possible interventions would include regulated parking spaces, provision of truck terminals, signalized junctions and interchanges.</p> <p>The Strategic Options Study recommends 30 bypasses of total length of 126.4 km in the State Highways and Major District Roads. Land acquisition for additional 17 bypasses of length 186 km is currently under progress. Detailed project report is being prepared for 21 new bypasses by the Construction &amp; Maintenance Wing, National Highways Wing and NHAI.</p>
		<b><u>Investment:</u></b> INR 1500 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Tamil Nadu Highways Department
<b>Phase II of Outer Ring Road</b>	Road Infrastructure	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<p><b><u>Brief Description:</u></b> A major arterial, the Outer Ring Road (ORR) is planned to be developed in the peri-urban area of the Chennai Metropolitan Area (CMA). The 62.3 km long ORR connects GST Road (NH-45) at Vandalur, GWT Road (NH-4) at Nazarethpet, Chennai Tiruvallur High Road (NH-205) at Nemilicheri and Tiruvottiyur-Ponneri-Panchetty (TPP) Road at Minjur. The configuration of the road comprises 6 lane divided carriageway with a service road and a footpath on either side with a central verge of 22 m for development of a rail transit in future.</p> <p>The Government has approved the implementation of the ORR in the first Phase from NH 45 (Vandalur) to NH 205 (Nemilichery) for a distance of about 30 km, facilitating six lane traffic under Build, Operate &amp; Transfer (BOT) basis on annuity format at a cost of Rs.1081.40 crore. The Tamil Nadu Road Development Corporation has been nominated by the Government as the managing associate for the implementation of the project. The work is in progress and is expected to be completed by December 2012.</p> <p>The second phase of land acquisition from NH-205 to TPP Road for a length of about 30 km covering 27 villages is under progress and lands to the extent of about 253.08.5 hectare have been taken possession. The balance land acquisition work is expected to be completed by the end of 2012. The Government have since approved implementation of the second phase of the ORR from NH 205 (Nemilichery) to Tiruvottiyur-Ponneri-Panchetty (TPP) Road (Minjur) for a distance of about 30 km, facilitating six lane traffic under BOT basis on annuity format at a cost of Rs.1075 crore with the TNRDC as the Managing Associate for the implementation of the project</p>
		<b><u>Investment:</u></b> INR 1000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> TNRDC
		<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
<b>Complete Doubling of Chennai – Kanyakumari line &amp; Electrification</b>	Infrastructural Development - Railways	<p><b><u>Brief Description:</u></b> The objective of the project is to complete the doubling of the line between Chennai &amp; Kanyakumari and electrify the stretch completely</p>
		<b><u>Investment:</u></b> INR 3000 Crore

		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Indian Railways
<b>Sriperumbudur – Guindy freight line</b>	Infrastructural Development – Railways	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The Sriperumbudur belt is fast emerging as the most important manufacturing and Logistics hub of South India
		<b><u>Investment:</u></b> INR 500 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Indian Railways
<b>Chennai – Tuticorin freight corridor</b>	Infrastructural Development – Railways	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The objective of the project is to develop a freight corridor between Chennai and Tuticorin along the eastern coast
		<b><u>Investment:</u></b> INR 10000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Indian Railways
<b>Chennai – Madurai – Kanyakumari high speed rail link</b>	Infrastructural Development - Railways	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The project is proposed to connect the cities of Chennai, Madurai & Kanyakumari by a high speed train link
		<b><u>Investment:</u></b> INR 70000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Indian Railways
<b>Madurai – Coimbatore high speed rail link</b>	Infrastructural Development – Railways	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The project is proposed to connect the cities of Madurai and Coimbatore by a high speed train link
		<b><u>Investment:</u></b> INR 23000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Indian Railways
<b>Coimbatore Chennai high speed rail link</b>	Infrastructural Development – Railways	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The project is proposed to connect the cities of Chennai and Coimbatore by a high speed train link
		<b><u>Investment:</u></b> INR 45000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Indian Railways

<b>Chennai Bengaluru High Speed rail link</b>	Infrastructural Development - Railways	<b>State:</b> Tamil Nadu
		<b>Location:</b> Chennai
		<b>Area:</b>
		<b>Brief Description:</b> The project is proposed to connect the cities of Chennai and Bengaluru by a high speed train link
		<b>Investment:</b> INR 30000 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
<b>Chennai Bengaluru Freight Corridor</b>	Infrastructural Development – Railways	<b>State:</b> Tamil Nadu
		<b>Location:</b> Chennai
		<b>Area:</b>
		<b>Brief Description:</b> The project is proposed to connect the cities of Chennai and Bengaluru by a high speed train link
		<b>Investment:</b> INR 5400 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
<b>Avadi Guduvancheri Rail Line</b>	Infrastructural Development – Railways	<b>State:</b> Tamil Nadu
		<b>Location:</b> Chennai
		<b>Area:</b>
		<b>Brief Description:</b> The project comprises providing a rail line to connect to Avadi with Guduvanchery passing through Sriperumbudur and Oragadam.
		<b>Investment:</b> INR 1100 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
<b>Avadi/ Tiruvallur – Ennore Port Rail Line</b>	Infrastructural Development – Railways	<b>State:</b> Tamil Nadu
		<b>Location:</b> Chennai
		<b>Area:</b>
		<b>Brief Description:</b> The project comprises providing a rail line to connect Ennore port with either Avadi or Tiruvallur with a new rail link.
		<b>Investment:</b> INR 400 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
<b>Development of Green field/ brownfield port facilities in Cuddalore region</b>	Infrastructural Development – Port Sector	<b>State:</b> Tamil Nadu
		<b>Location:</b> Cuddalore District
		<b>Area:</b> 800 acres
		<b>Brief Description:</b> The objective of development of a greenfield port at Cuddalore of 20 million ton capacity is to provide logistics infrastructure for the imported coal based thermal power plants and the proposed petroleum, chemical and petrochemical Investment region in Cuddalore
		<b>Investment:</b> INR 2000 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Indian Railways
		<b>State:</b> Tamil Nadu
		<b>Location:</b> Chennai
		<b>Area:</b>
		<b>Brief Description:</b> The project comprises providing a rail line to connect to Avadi with Guduvanchery passing through Sriperumbudur and Oragadam.
		<b>Investment:</b> INR 1100 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Indian Railways
		<b>State:</b> Tamil Nadu
		<b>Location:</b> Chennai
		<b>Area:</b>
		<b>Brief Description:</b> The project comprises providing a rail line to connect Ennore port with either Avadi or Tiruvallur with a new rail link.
		<b>Investment:</b> INR 400 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Indian Railways
		<b>State:</b> Tamil Nadu
		<b>Location:</b> Cuddalore District
		<b>Area:</b> 800 acres
		<b>Brief Description:</b> The objective of development of a greenfield port at Cuddalore of 20 million ton capacity is to provide logistics infrastructure for the imported coal based thermal power plants and the proposed petroleum, chemical and petrochemical Investment region in Cuddalore
		<b>Investment:</b> INR 2000 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Tamil Nadu Maritime Board, Govt. of Tamil Nadu

<b>Development of Greenfield/ brownfield ports in Nagapattinam region</b>	Infrastructural Development – Port Sector	<b>State:</b> Tamil Nadu
		<b>Location:</b> Nagapattinam
		<b>Area:</b> 1000 acres
		<b>Brief Description:</b> The objective of development of a greenfield port at Nagapattinam of 20 million ton capacity is to provide logistics infrastructure for the imported coal based thermal power plants and the existing steel, cement and sugar industries in the hinterland
		<b>Investment:</b> INR 2000 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
<b>Development of Greenfield ports in Manappad region</b>	Infrastructural Development – Port Sector	<b>Involved Agencies:</b> Tamil Nadu Maritime Board, Govt. of Tamil Nadu
		<b>State:</b> Tamil Nadu
		<b>Location:</b> Thoothukudi District, Tamil Nadu
		<b>Area:</b> 1000 acres
		<b>Brief Description:</b> The objective of development of a greenfield port at Manappad of 20 million ton capacity is to provide logistics infrastructure for the imported coal based thermal power plants at Udangudi and other cargo from southern Tamil Nadu
		<b>Investment:</b> INR 1900 Crore
		<b>Employment Potential:</b>
<b>Mega Container Terminal at Chennai port</b>	Infrastructural Development – Port Sector	<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Tamil Nadu Maritime Board, Govt. of Tamil Nadu
		<b>State:</b> Tamil Nadu
		<b>Location:</b> Chennai
		<b>Area:</b>
		<b>Brief Description:</b> Chennai port has proposed to build a mega container terminal of capacity of 4 million TEUs per annum through PPP on design, build, finance, operate and transfer basis
		<b>Investment:</b> INR 3700 Crore
<b>Ro- Ro cum Multipurpose Berth and Multilevel Car park at Chennai port</b>	Infrastructural Development – Port Sector	<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Chennai Port Trust
		<b>State:</b> Tamil Nadu
		<b>Location:</b> Chennai
		<b>Area:</b>
		<b>Brief Description:</b> Chennai port proposes to develop a Ro Ro cum Multipurpose berth of area 300mX 30m, at southern end of container terminal at Bharathi dock of the port along with multi-level car parking facility for about 5000 vehicles in an approx.. area of 147m X 70m to handle automobile cargo.
<b>LNG Terminal at Ennore port</b>	Infrastructural Development – Port Sector	<b>Investment:</b> INR 100 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Chennai Port trust
		<b>State:</b> Tamil Nadu
		<b>Location:</b> Chennai
		<b>Area:</b>
		<b>Brief Description:</b> IOC Ltd. plans to set up an LNG import terminal at Ennore port, situated on the Coromandal coast about 24km north of

		Chennai port in Tamil Nadu
		<b><u>Investment:</u></b> INR 4320 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Indian Oil Corporation Limited
LNG Terminal at Colachel	Infrastructural Development – Port Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> Natural Gas is an important long term fuel source for power generation, industrial, commercial, transportation and domestic applications
		<b><u>Investment:</u></b> INR 4000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> TIDCO/ TANGEDCO
Integrated Dry Port & Multi modal Logistics hub near Sriperubudur	Infrastructural Development – Port Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> Chennai port has taken an area of 125 acres of land on long term lease basis for 99 years from SIPCOT at Mappedu, Sriperumbudur to build an integrated Dry port and multi modal logistics hub , about 50km from Chennai port
		<b><u>Investment:</u></b> INR 275 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Chennai Port Trust
Integrated Dry Port & Multi modal Logistics hub near Ariyalur/	Infrastructural Development – Port Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The components proposed in the dry port are ICD/off dock CFS, container yard, connectivity, trade center, cold storages, closed and open warehouse for containerized cargos separately for exports and imports and long term storage of bonded cargo
		<b><u>Investment:</u></b> INR 200 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Cuddalore/Nagapattinam ports
Container Terminal at Ennore port	Infrastructural Development – Port Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> Ennore Port Trust has proposed to build a container terminal of capacity of 2.4 million TEUs per annum through PPP on build, operate and transfer basis.
		<b><u>Investment:</u></b> INR 1428 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Ennore Port Trust
Ro RO cum Multipurpose	Infrastructural Development –	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai



<b>berth and Multi level car Park at Ennore Port</b>	Port Sector	<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> Ennore port proposes to develop a 3-4 Ro RO cum Multipurpose berths along with multi-level car parking facility
		<b><u>Investment:</u></b> INR 200 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Ennore Port Trust
<b>Development of Greenfield Airport at Sriperumbudur</b>	Infrastructural Development – Airport and Aircraft Maintenance Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Kancheepuram District
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The objective of development of greenfield airport at Sriperumbudur with a capacity of 40 million passengers and 1 million ton cargo capacity is to provide additional air transport facilities to the Chennai region due to the lack of additional land for expansion of the Chennai airport and the proposed logistics park in Sriperumbudur region
		<b><u>Investment:</u></b> INR 15000 Crore
		<b><u>Employment Potential:</u></b>
<b>Expansion of Madurai Airport</b>	Infrastructural Development – Airport and Aircraft Maintenance Sector	<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Transport Department, Government of Tamil Nadu
		<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Madurai District
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The project entails expansion of the AAI's airport at Madurai
<b>Development of Brownfield Airport – Coimbatore</b>	Infrastructural Development – Airport and Aircraft Maintenance Sector	<b><u>Investment:</u></b> INR 3000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Airports Authority of India and Transport Department, Govt. of Tamil Nadu
		<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Coimbatore
<b>Development of Airport facility in Trichy</b>	Infrastructural Development – Airport and Aircraft Maintenance Sector	<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> : The project entails expansion of the AAI's airport at Coimbatore
		<b><u>Investment:</u></b> INR 3000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> : Airports Authority of India and Transport Department, Govt. of Tamil Nadu
<b>Development of Airport facility in Trichy</b>	Infrastructural Development – Airport and Aircraft Maintenance Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Trichy
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The project entails expansion of facilities to meet the long term aviation demand in the region
		<b><u>Investment:</u></b> INR 500 Crore
		<b><u>Employment Potential:</u></b>
<b>Development of Airport facility in Trichy</b>	Infrastructural Development – Airport and Aircraft Maintenance Sector	<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Airports Authority of India and Transport

		Department, Govt. of Tamil Nadu
<b>Development of Airport facilities in Thoothukudi</b>	Infrastructural Development – Airport and Aircraft Maintenance Sector	<b>State:</b> Tamil Nadu
		<b>Location:</b> Thoothukudi
		<b>Area:</b>
		<b>Brief Description:</b> The project entails expansion of facilities to meet the long term aviation demand in the region
		<b>Investment:</b> INR 500 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Airports Authority of India and Transport Department, Govt. of Tamil Nadu
<b>Aerospace Industry Development</b>	Infrastructural Development – Airport and Aircraft Maintenance Sector	<b>State:</b> Tamil Nadu
		<b>Location:</b> Vellore
		<b>Area:</b> 3000 acres
		<b>Brief Description:</b> Tamil Nadu aspires to achieve 30% of Indian aerospace business by 2020 and multiple projects will be taken up to reach the target
		<b>Investment:</b> INR 3000 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> TIDCO, Govt. of Tamil Nadu
<b>Madurai Thoothukudi Industrial Corridor – Manufacturing &amp; Business Investment Region - I</b>	Industry Sector	<b>State:</b> Tamil Nadu
		<b>Location:</b> Madurai district
		<b>Area:</b> 5000hectares
		<b>Brief Description:</b> The first of the Manufacturing & Business Investment region is proposed to be established in Madurai district
		<b>Investment:</b> INR 4000 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> State Industries Promotion Corporation of Tamil Nadu
<b>Madurai Thoothukudi Industrial Corridor – Manufacturing &amp; Business Investment Region - II</b>	Industry Sector	<b>State:</b> Tamil Nadu
		<b>Location:</b> Thoothukudi District
		<b>Area:</b> 5000 hectares
		<b>Brief Description:</b> The second of the Manufacturing & Business Investment region is proposed to be established in Thoothukudi district
		<b>Investment:</b> INR 4300 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> State Industries Promotion Corporation of Tamil Nadu
<b>Madurai Thoothukudi Industrial Corridor – Manufacturing &amp; Business Investment</b>	Industry Sector	<b>State:</b> Tamil Nadu
		<b>Location:</b> Tirunelveli
		<b>Area:</b> 5000 hectares
		<b>Brief Description:</b> The third of the Manufacturing & Business Investment region is proposed to be established in Tirunelveli district
		<b>Investment:</b> INR 2500 Crore

Region - III		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> State Industries Promotion Corporation of Tamil Nadu
Madurai Thoothukudi Industrial Corridor – Manufacturing & Business Investment Region - IV	Industry Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Ramnathapuram
		<b><u>Area:</u></b> 25000 hectares
		<b><u>Brief Description:</u></b> The fourth of the Manufacturing & Business Investment region is proposed to be established in Ramnathapuram district
		<b><u>Investment:</u></b> INR 20200 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
Madurai Thoothukudi Industrial Corridor – Agri Business Investment Region	Industry Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Virudhnagar and Thoothukudi district
		<b><u>Area:</u></b> 5000 hectares
		<b><u>Brief Description:</u></b> The Agri Business Investment Region is proposed to be established in Virudhnagar and Thoothukudi district
		<b><u>Investment:</u></b> INR 5000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
Madurai Thoothukudi Industrial Corridor – Manufacturing & Business Investment Area I and II	Industry Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Madurai & Tirunelveli
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> GoTN has identified manufacturing and Business Industrial areas in Madurai to give impetus to SME industries
		<b><u>Investment:</u></b> INR 2000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
Coimbatore Salem Industrial Corridor - manufacturing & Business Investment region I and II	Industry Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> 5000 hectares
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> One manufacturing and business investment region is proposed to be established in Coimbatore - Tiruppur districts and the second one in Salem district
		<b><u>Investment:</u></b> INR 1000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
Coimbatore Salem Industrial Corridor - Agri Business	Industry Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b> 5000 hectares
		<b><u>Brief Description:</u></b> The Agri Business Investment region is proposed to be established in Erode – Namakkal districts with PHM Network in pollachi and Mettupalayam

<b>Investment Region</b>		<b><u>Investment:</u></b> INR 4800 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> State Industries Promotion Corporation of Tamil Nadu
<b>Chennai Ranipet Industrial Corridor</b>	Industry Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b> 20000 hectares
		<b><u>Brief Description:</u></b> The Chennai – Ranipet corridor is proposed to be developed as an industrial corridor
		<b><u>Investment:</u></b> INR 17000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> State Industries Promotion Corporation of Tamil Nadu
<b>Ranipet Hosur Industrial Corridor</b>	Industry Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b> 30000 hectares
		<b><u>Brief Description:</u></b> The Ranipet - Hosur corridor is proposed to be developed as an industrial corridor
		<b><u>Investment:</u></b> INR 20000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> State Industries Promotion Corporation of Tamil Nadu
<b>Chennai Trichy Industrial Corridor</b>	Industry Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The Chennai - Trichy corridor is proposed to be developed as an industrial corridor
		<b><u>Investment:</u></b> INR 20000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> State Industries Promotion Corporation of Tamil Nadu
<b>Coimbatore – Madurai industrial corridor</b>	Industry Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The Coimbatore - Madurai corridor is proposed to be developed as an industrial corridor
		<b><u>Investment:</u></b> INR 10000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> State Industries Promotion Corporation of Tamil Nadu
<b>Sriperumbudur industrial area development</b>	Industry Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The objective is to provide the necessary connectivity

		to the proposed greenfield airport, the Chennai – Ranipet corridor and the industries in the region
		<b><u>Investment:</u></b> INR 5000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> State Industries Promotion Corporation of Tamil Nadu
Finance city in Chennai	Industry Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> A finance city in Chennai will be promoted by TIDCO on behalf of Government of Tamil Nadu with an eligible private partner on PPP basis
		<b><u>Investment:</u></b> INR 1500 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> TIDCO
Information Technology Investment Region	Industry Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chengalpet, Thirukkalukundram, Kanchipuram and Sriperumbudur Talukas of Kanchipuram district
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> An Information Technology Investment region will be promoted in Chengalpet, Thirukkalukundram, Kanchipuram and Sriperumbudur Talukas of Kanchipuram district
		<b><u>Investment:</u></b> INR 21600 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> TIDCO
Petroleum, Chemical and Petrochemical Investment Region	Industry Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Cuddalore and Nagapattinam districts
		<b><u>Area:</u></b> 257 sq. km.
		<b><u>Brief Description:</u></b> Tamil Nadu will set up a petroleum, Chemicals and petrochemicals Investment region in the Cuddalore and Nagapattinam districts.
		<b><u>Investment:</u></b> INR 13725 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> TIDCO and SIPCOT
Heavy Engineering Industrial Park	Industry Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Tiruvallur District
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> Tamil Nadu Government will promote an industrial park for heavy engineering in the Tiruvallur District
		<b><u>Investment:</u></b> INR 1000 Crore

		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> TIDCO and SIPCOT
<b>Plastics Park</b>	Industry Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Tiruvallur District
		<b><u>Area:</u></b> 300 acres
		<b><u>Brief Description:</u></b> The GoTN proposes to establish a plastic park in about 300 acres in Trivallur district by providing the necessary support facilities
		<b><u>Investment:</u></b> INR 160 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> TIDCO, Govt. of Tamil Nadu
<b>Industrial parks for SMEs</b>	Industry Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> various locations in Tamil Nadu
		<b><u>Area:</u></b> 2256 acres
		<b><u>Brief Description:</u></b> SIDCO proposes to develop industrial parks for SMEs at 25 locations across 15 districts
		<b><u>Investment:</u></b> INR 1000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> SIDCO, Govt. of Tamil Nadu
<b>World Class Theme Park - Chennai</b>	Tourism Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b> 100 acres
		<b><u>Brief Description:</u></b> The objective of the project is to create an entertainment zone which will cater to the requirements of the population in and around Chennai.
		<b><u>Investment:</u></b> INR 1000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Department of Tourism, Govt. of Tamil Nadu
<b>World Class Theme Park – Erode/Salem</b>	Tourism Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b> 50 acres
		<b><u>Brief Description:</u></b> The objective of the project is to create an entertainment zone which will cater to the requirements of the population in the western and central districts of the state
		<b><u>Investment:</u></b> INR 1000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Department of Tourism, Govt. of Tamil Nadu
<b>Underwater ocean park – Chennai</b>	Tourism Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Mahabalipuram
		<b><u>Area:</u></b> 300 acres
		<b><u>Brief Description:</u></b> : The objective of the project is to create an entertainment zone which will cater to the tourists visiting Chennai
		<b><u>Investment:</u></b> INR 800 Crore

Water Sports complex at Thondi	Tourism Sector	<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Department of Tourism, Govt. of Tamil Nadu
		<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Thondi
		<b><u>Area:</u></b> 25 acres
		<b><u>Brief Description:</u></b> The Objective of the project is to create an entertainment zone that will provide world water sports facilities
		<b><u>Investment:</u></b> INR 300 Crore
		<b><u>Employment Potential:</u></b>
Water Sports Complex at Kanyakumari	Tourism Sector	<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Department of Tourism, Govt. of Tamil Nadu
		<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Kanyaumari
		<b><u>Area:</u></b> 25 acres
		<b><u>Brief Description:</u></b> The Objective of the project is to create an entertainment zone that will provide world water sports facilities
		<b><u>Investment:</u></b> INR 300 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
Special Tourism Zone - Madurai	Tourism Sector	<b><u>Involved Agencies:</u></b> Department of Tourism, Govt. of Tamil Nadu
		<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Madurai
		<b><u>Area:</u></b> 300 acres
		<b><u>Brief Description:</u></b> The Tourism zone will consist of Arts and Crafts village and Heritage village
		<b><u>Investment:</u></b> INR 150 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Department of Tourism, Govt. of Tamil Nadu
Rural Tourism Hub - Karaikudi	Tourism Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Karaikudi
		<b><u>Area:</u></b> 300 acres
		<b><u>Brief Description:</u></b> The tourism hub at Karaikudi will focus on rural and agri tourism
		<b><u>Investment:</u></b> INR 150 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Department of Tourism, Govt. of Tamil Nadu
		<b><u>State:</u></b> Tamil Nadu
Cultural Tourism Hub - Mahabalipuram	Tourism Sector	<b><u>Location:</u></b> Mahabalipuram
		<b><u>Area:</u></b> 50 acres
		<b><u>Brief Description:</u></b> The cultural tourism hub at Mahabalipuram will build on the existing set up and showcase the rich and varied architectural splendor of the UNESCO declared world heritage site.
		<b><u>Investment:</u></b> INR 300 Crore
		<b><u>Employment Potential:</u></b>

		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Department of Tourism, Govt. of Tamil Nadu
<b>World Class Science Museum</b>	Tourism Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The configuration of Museum will include science, history and culture
		<b><u>Investment:</u></b> INR 1000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Department of Higher Education
<b>World class tourism and hospitality training center</b>	Tourism Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> The Nilgiris
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> To ensure availability of adequate trained personnel in this area, it is proposed to set up world class tourism and hospitality training center in the Nilgiris
		<b><u>Investment:</u></b> INR 200 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Department of Tourism, Govt. of Tamil Nadu
<b>Development of Heritage locations and destinations of tourist interest</b>	Tourism Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> 26 locations spread across Tamil Nadu
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> In order to attract tourist to heritage and lesser known destinations, it is proposed that infrastructure improvement programmes in 25 tourist locations to be carried out
		<b><u>Investment:</u></b> INR 2600 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Department of Tourism
<b>24x7 ready water supply in extended areas</b>	Urban Sector - Water supply	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> This project envisages provision of universal, equitable, affordable piped water supply in the 42 extended areas of Chennai corporation that have been brought under the operational jurisdiction of CMWSSB
		<b><u>Investment:</u></b> INR 2000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> CMWSSB
<b>24x7 water supply in Chennai city</b>	Urban Sector - Water supply	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>



		<p><b><u>Brief Description:</u></b> The project will help translate the water supply service levels in the core area of Chennai corporation to enable best in class services level benchmarks and help realize the goal of continuous pressurized water supply as outlined in TN vision 2023</p> <p><b><u>Investment:</u></b> INR 1500 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> CMWSSB</p>
<b>Sewerage in extended areas</b>	Urban Sector - Waste Water	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b> Chennai</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> This project envisages provision of Sewerage network and connections in the 42 extended areas of Chennai corporation that have been brought under the operational jurisdiction of CMWSSB</p> <p><b><u>Investment:</u></b> INR 2000 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> CMWSSB</p>
<b>Plugging outfalls and improvements in core areas</b>	Urban Sector - Waste Water	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b> Chennai</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> CMWSSB manages an extensive sewerage system covering a network of over 2677 km of sewer mains with over 6.11 lakh sewer connections</p> <p><b><u>Investment:</u></b> INR 500 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> CMWSSB</p>
<b>Waste water reclamation programme</b>	Urban Sector - Waste Water	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b> Chennai</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> The CMWSSB would set up a 45 MLD tertiary treatment plant which will be used to meet the industrial water demands in the industrial areas in the vicinity of Chennai city</p> <p><b><u>Investment:</u></b> INR 750 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> CMWSSB/SIPCOT</p>
<b>New water reservoir in Tiruvallur District</b>	Urban Sector - Water sources	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b> Chennai</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> To double water storage capacity, GoTN intends to create a new water reservoir of Trivallur district</p> <p><b><u>Investment:</u></b> INR 500 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> PWD</p>

<b>Strengthening/ Augmenting reservoir storage capacity</b>	Urban Sector - Water sources	<b>State:</b> Tamil Nadu
		<b>Location:</b> Chennai
		<b>Area:</b>
		<b>Brief Description:</b> To double water storage capacity, GoTN intends to augment capacity in the existing reservoirs in and around Chennai city
		<b>Investment:</b> INR 500 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
<b>Desalination point (400MLD)</b>	Urban Sector - Water sources	<b>State:</b> Tamil Nadu
		<b>Location:</b> Chennai
		<b>Area:</b>
		<b>Brief Description:</b> To undertake initiatives to achieve water security and in this regard CMWSSB proposes to undertake additions to desalinization capacity to the extent of 400 MLD in the medium to long term
		<b>Investment:</b> INR 2000 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
<b>Creation/ Restoration of water bodies</b>	Urban Sector - Water sources	<b>State:</b> Tamil Nadu
		<b>Location:</b> Chennai
		<b>Area:</b>
		<b>Brief Description:</b>
		<b>Investment:</b> INR 500 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
<b>Chennai river restoration project and beautification of Marina Beach</b>	Urban Sector - Water sources	<b>State:</b> Tamil Nadu
		<b>Location:</b> Chennai
		<b>Area:</b>
		<b>Brief Description:</b>
		<b>Investment:</b> INR 10000 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
<b>World class Arterial Roads Programme</b>	Urban Transport	<b>State:</b> Tamil Nadu
		<b>Location:</b> Chennai
		<b>Area:</b>
		<b>Brief Description:</b> This project will seek to transform these bus route roads into world class roads and would incorporate design standards and planning for developing these roads into a seamless transportation grid
		<b>Investment:</b> INR 3750 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
<b>Integrated Urban Road</b>	Urban Transport	<b>State:</b> Tamil Nadu
		<b>Location:</b> Chennai

Development Programme		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> This project will seek to transform these interior roads into world class standards and would incorporate design standards and planning for developing these roads
		<b><u>Investment:</u></b> INR 10000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> CoC
Expansion of Mass Transit Public Transport - I	Urban Transport	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b>
		<b><u>Investment:</u></b> INR 16000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Transport Department
Expansion of Mass Transit Public Transport - II	Urban Transport	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The objective of this programme would be to prepare and implement a plan for comprehensive coverage of Chennai city and its extended areas with modern public transit systems
		<b><u>Investment:</u></b> INR 15000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Transport Department/CUMTA/CMRL
Organized Parking	Urban Transport	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The project would provide infrastructure and earmarked parking spaces for different categories of vehicles
		<b><u>Investment:</u></b> INR 1000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> CoC
City bus terminals	Urban Transport	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b>
		<b><u>Investment:</u></b> INR 250 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> CoC, MTC and Transport Department
Intercity bus terminals	Urban Transport	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The programme will build on these proposals and

		<p>seek to develop and implement the three satellite bus terminals for intercity bus traffic movement</p> <p><b>Investment:</b> INR 250 Crore</p> <p><b>Employment Potential:</b></p> <p><b>Opportunities for Investment:</b></p> <p><b>Involved Agencies:</b> CoC, MTC and Transport Department</p>
Slum free city programme	Housing	<p><b>State:</b> Tamil Nadu</p> <p><b>Location:</b> Chennai</p> <p><b>Area:</b></p> <p><b>Brief Description:</b></p> <p><b>Investment:</b> INR 25000 Crore</p> <p><b>Employment Potential:</b></p> <p><b>Opportunities for Investment:</b></p> <p><b>Involved Agencies:</b> TNSCB, H&amp;UD Department</p>
Area development plan for selected areas in city	Other Services	<p><b>State:</b> Tamil Nadu</p> <p><b>Location:</b> Chennai</p> <p><b>Area:</b></p> <p><b>Brief Description:</b> This programme will seek to identify and implement re development and improvement initiatives required in four or five areas within Chennai city while ensuring that the distinctiveness and local heritage of these areas are preserved and protected</p> <p><b>Investment:</b> INR 400 Crore</p> <p><b>Employment Potential:</b></p> <p><b>Opportunities for Investment:</b></p> <p><b>Involved Agencies:</b> Corporation of Chennai</p>
Efficient Street lighting	Other Services	<p><b>State:</b> Tamil Nadu</p> <p><b>Location:</b> Chennai</p> <p><b>Area:</b></p> <p><b>Brief Description:</b> A comprehensive study about the light requirements in the city taking into account new road proposals</p> <p><b>Investment:</b> INR 250 Crore</p> <p><b>Employment Potential:</b></p> <p><b>Opportunities for Investment:</b></p> <p><b>Involved Agencies:</b> CoC and TANGEDCO</p>
Park development and Improvement programme	Other Services	<p><b>State:</b> Tamil Nadu</p> <p><b>Location:</b> Chennai</p> <p><b>Area:</b></p> <p><b>Brief Description:</b> This programme shall map the existing parks and land available to improve green cover over Chennai city in structured and time bound manner to increase the per capita green space available in the city to comparable national and international benchmarks</p> <p><b>Investment:</b> INR 250 Crore</p> <p><b>Employment Potential:</b></p> <p><b>Opportunities for Investment:</b></p> <p><b>Involved Agencies:</b> CoC</p>
Development of Municipal Schools	Other Services	<p><b>State:</b> Tamil Nadu</p> <p><b>Location:</b> Chennai</p> <p><b>Area:</b></p> <p><b>Brief Description:</b> This programme will seek to improve the</p>

		<p>infrastructure and facilities in these schools to best in class standards</p> <p><b><u>Investment:</u></b> INR 150 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> CoC</p>
<b>Infrastructure Set Up for Seed Supply Chain</b>	Agriculture and Irrigation sector	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b> Across Tamil Nadu, in Government farms and TNAU research stations</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> The project aims to set up appropriate infrastructure by the Government for seed production (nucleus, breeder and foundation), nursery breeding and associated storage and supply chain. Private agencies are encouraged to produce and distribute certified seeds across the states.</p> <p><b><u>Investment:</u></b> INR 2000 crores</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Agriculture Department</p>
<b>Programme for Soil Quality Improvement &amp; Wasteland Rehabilitation</b>	Agriculture and Irrigation sector	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b> across Tamil Nadu</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> The programme aims at conserving the fertility of soil through green manuring, usage of bio-fertilisers and organic fertilizers, micronutrient management, recycling of farm waste, reclamation of problem soils and abatement of pollution in farming areas. The project is affected through multiple strategies like distribution of handbook, strengthening state infrastructure, Soil test, intensifying green manuring, promoting bio fertilizer production units etc.</p> <p><b><u>Investment:</u></b> INR 2,000 crores</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Agriculture Department</p>
<b>Strengthening of Demonstration Farms</b>	Agriculture and Irrigation sector	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b> across Tamil Nadu</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> The project intends to modernize all Seed Farms, State owned farms, Horticultural Farms and temple owned farms.</p> <p><b><u>Investment:</u></b> INR 2000 crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Agriculture Department, Horticulture Department and TNAU</p>
<b>Horticulture Development Programme</b>	Agriculture and Irrigation sector	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b> across Tamil Nadu</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> The project aims at the promotion of the horticulture crops with forward and backward linkages. A series of measures are involved including the scientific production technologies, increasing productivity, and increasing of area under production.</p> <p><b><u>Investment:</u></b> INR 400 crores</p>

		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> TNAU, Horticulture Department
<b>Propagation of Micro Irrigation</b>	Agriculture sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> across Tamil Nadu
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The objective of the programme is to promote micro-irrigation thereby improving productivity and generating more Crop per unit of water. Micro irrigation aims to promote fertigation technique which would provide the calculated, timely and controlled fertilization of crops
		<b><u>Investment:</u></b> INR 20,000 crores
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> TTNAU, Department of Horticulture and Department of Agriculture
<b>Integrated Post Harvest Supply Chain Establishment</b>	Agriculture and Irrigation sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> across Tamil Nadu
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The project aims at setting up of integrated supply chain of logistic network, store yards, cold storage chains, sorting, grading, certification mechanism etc. for realizing the maximum value of agriculture produce.
		<b><u>Investment:</u></b> INR 20,000 crores
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Agriculture Department
<b>Infrastructure support for Agro Food Processing Industry</b>	Agriculture and Irrigation sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> across Tamil Nadu
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> It aims to promote the agro food processing industry by increasing the investments by primary, secondary and tertiary industries in the area. Agri export zones have also been set up.
		<b><u>Investment:</u></b> INR 5000 crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> TNAU, Agriculture Department- Department of AM & AB
<b>Infrastructure for Dairy Processing</b>	Agriculture and Irrigation sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> across Tamil Nadu
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> Aims at creating dairy process centers for primary processing, distribution of milk and the manufacture of value added products
		<b><u>Investment:</u></b> INR 5,250 crores
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Animal Husbandry, Dairying and Fisheries Department
<b>Infrastructure for Poultry</b>	Agriculture and Irrigation sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> across Tamil Nadu

Processing		<p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> Creation of the infrastructure for the poultry meat and egg and the establishment of a supply chain by integrating the marginal, small and medium hatchers. It aims to bring in best practices and norms in poultry farming, handling, and processing.</p> <p><b><u>Investment:</u></b> INR 2,000 crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Animal Husbandry, Dairying and Fisheries Department</p>
Integrated Fish Processing Centres	Agriculture and Irrigation sector	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b> across Tamil Nadu</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> The project intends to promote mechanized and deep sea fishing to increase economic returns and reduce exploitation of inshore regions. It will further assist in timely cleaning, sorting and hygienic storage of fish and extends its shelf life.</p> <p><b><u>Investment:</u></b> INR 1500 crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b></p>
Rehabilitation of Tanks and Wells	Agriculture and Irrigation sector	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b> across Tamil Nadu</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> Focuses on reclamation and restoration of the tanks in order to increase the storage capacity of the state. It aims to improve the vulnerable ground levels and to provide employment to the rural poor.</p> <p><b><u>Investment:</u></b> INR 22,500 crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> WRO-PWD, Panchayati Raj</p>
Effective Utilization of North East Monsoon Drainage Water, Coastal zone and Cauvery delta irrigation development plan	Agriculture and Irrigation sector	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b> across Tamil Nadu</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> The objective of this project is to develop network of catchment areas, drainage areas, storage tanks, transportation channels, check dams and other infrastructure to arrest the wastage of water happening during the season.</p> <p><b><u>Investment:</u></b> INR 3,000 crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> WRO-PWD</p>
Lining of major Canals in Tamil Nadu	Agriculture and Irrigation sector	<p><b><u>State:</u></b> Tamil Nadu</p> <p><b><u>Location:</u></b> across Tamil Nadu</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> Focuses on providing stone, concrete, precast slab or HDPE lining for the major canal systems in the State to limit the transmission losses. Piped water supply will be provided to fields adjacent to the canals to compensate for the loss of natural recharge</p> <p><b><u>Investment:</u></b> INR 5,000 crore</p> <p><b><u>Employment Potential:</u></b></p>

		<b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> WRO-PWD
<b>Dam Rehabilitation and Improvement Project</b>	Agriculture and Irrigation sector	<b><u>State:</u></b> Tamil Nadu <b><u>Location:</u></b> across Tamil Nadu <b><u>Area:</u></b> <b><u>Brief Description:</u></b> Aims to increase the strength and improve the safety and operational performance of the dams in a sustainable manner <b><u>Investment:</u></b> INR 750 crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> WRO- PWD TANGEDCO/TNEB,
<b>Improvement of existing irrigation assets and Interlinking of Rivers</b>	Agriculture and Irrigation sector	<b><u>State:</u></b> Tamil Nadu <b><u>Location:</u></b> across Tamil Nadu <b><u>Area:</u></b> <b><u>Brief Description:</u></b> It aims at saving and distribution of water and hence improvement in the irrigation assets. the combined savings and distribution of water will be in excess of 15 TMCft, and would enable direct irrigation of more than 2.7 lakh acres. <b><u>Investment:</u></b> INR 10,000 crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b>
<b>Medi City at Chennai</b>	Health sector	<b><u>State:</u></b> Tamil Nadu <b><u>Location:</u></b> Chennai <b><u>Area:</u></b> <b><u>Brief Description:</u></b> The medi-city will provide high end diagnostic, curative medicine for international and national medical tourists expecting world class care and leisure. The centre will also act as a hub for research in medical streams and generation of treatment protocols <b><u>Investment:</u></b> INr 3,000 crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Health and Family Welfare Department, Interested Private Sector/ Corporate Groups
<b>Medi Cities at Perundurai &amp; Madurai</b>	Health sector	<b><u>State:</u></b> Tamil Nadu <b><u>Location:</u></b> Perundurai, Erode and Madurai <b><u>Area:</u></b> <b><u>Brief Description:</u></b> The medi-city will provide high end diagnostic, curative medicine for international and national medical tourists expecting world class care and leisure. The centre will also act as a hub for research in medical streams and generation of treatment protocols <b><u>Investment:</u></b> INR 2,000 crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Health and Family Welfare Department, Interested Private Sector/ Corporate Groups
<b>Centres for Excellence for Cancer Cure</b>	Health sector	<b><u>State:</u></b> Tamil Nadu <b><u>Location:</u></b> Chennai, Madurai, Coimbatore, Thanjavur and Tirunelveli <b><u>Area:</u></b> <b><u>Brief Description:</u></b> The centre for excellence will be established in partnership with cancer care institutions of international reput and



		<p>process excellence and s will act as hub for cancer treatment for selected districts around them;</p> <p><b>Investment:</b> INR 500 crore</p> <p><b>Employment Potential:</b></p> <p><b>Opportunities for Investment:</b></p> <p><b>Involved Agencies:</b> Health and Family Welfare Department, Interested Private Sector/ Corporate Groups</p>
<b>Establishment of Ten New Private Medical Colleges</b>	Health sector	<p><b>State:</b> Tamil Nadu</p> <p><b>Location:</b> To be identified, will be outside Chennai area distributed across the State</p> <p><b>Area:</b></p> <p><b>Brief Description:</b> Aims to establish medical colleges so as to provide world class medical education and treatment</p> <p><b>Investment:</b> INR 1, 500 crore</p> <p><b>Employment Potential:</b></p> <p><b>Opportunities for Investment:</b></p> <p><b>Involved Agencies:</b> Private Education Institutions</p>
<b>Establishment of Five Global Quality Nursing and Para Medical Training Institutes</b>	Health sector	<p><b>State:</b> Tamil Nadu</p> <p><b>Location:</b> Chennai, Coimbatore, Thanjavur, Madurai, and Tirunelveli</p> <p><b>Area:</b></p> <p><b>Brief Description:</b> It encourages establishment of nursing and paramedical training institutions of international standards for supporting the evolving ecosystem in healthcare delivery.</p> <p><b>Investment:</b> INR 250 crore</p> <p><b>Employment Potential:</b></p> <p><b>Opportunities for Investment:</b></p> <p><b>Involved Agencies:</b> Private Education Institutions</p>
<b>Programme for Strengthening of the Existing Medical Colleges</b>	Health sector	<p><b>State:</b> Tamil Nadu</p> <p><b>Location:</b> All existing medical colleges</p> <p><b>Area:</b></p> <p><b>Brief Description:</b> The ISM (Indian system of Medicine) will helps in reducing the overall cost of healthcare delivery and retains traditional knowledge base.</p> <p><b>Investment:</b> INR 750 crore</p> <p><b>Employment Potential:</b></p> <p><b>Opportunities for Investment:</b></p> <p><b>Involved Agencies:</b> Health and Family Welfare Department, Government of Tamil Nadu</p>
<b>Strengthening of the State Disaster Management and Trauma Care Network</b>	Health sector	<p><b>State:</b> Tamil Nadu</p> <p><b>Location:</b> across the state</p> <p><b>Area:</b></p> <p><b>Brief Description:</b> Trauma care networks will be developed with exclusively trained manpower, nodal treatment centres with specialized treatment infrastructure and process capabilities</p> <p><b>Investment:</b> INR 500 crore</p> <p><b>Employment Potential:</b></p> <p><b>Opportunities for Investment:</b></p> <p><b>Involved Agencies:</b> Health and Family Welfare Department, Government of Tamil Nadu</p>
<b>Programme for</b>	Health sector	<p><b>State:</b> Tamil Nadu</p>

Strengthening of the SC/PHC/UHC/CHC/Taluka Hospitals		<b><u>Location:</u></b> Across the state
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> It aims to establish standard quality of care and cure across the State there by avoiding costly referral and complications during the process of healthcare delivery.
		<b><u>Investment:</u></b> INR 1,500 crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Health and Family Welfare Department, Government of Tamil Nadu
Programme for Strengthening of the Existing Medical Colleges	Health sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> All existing medical colleges
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The State public health system shall establish minimum norms for infrastructure in the lines of IPHS standards to suit the local requirements shall upgrade all the existing medical colleges to the standard.
		<b><u>Investment:</u></b> INR 750 crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
Programme for Preventive Management of Non Communicable Diseases	Health sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Across the state
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The programme aims at systematic reduction of non-communicable diseases including hypertension, diabetes, cancer, renal failure in the state.
		<b><u>Investment:</u></b> INR 1,000 crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
Facility management in higher secondary schools	Education Sector	<b><u>Involved Agencies:</u></b> Health and Family Welfare Department, Government of Tamil Nadu
		<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> All schools
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The objective of the project is to deliver all facility management services of the schools in a more comprehensive and efficient manner and ensure wider coverage and quality in delivery
		<b><u>Investment:</u></b> INR 10,000 crore
		<b><u>Employment Potential:</u></b>
Upgradation and establishment of higher secondary schools	Education Sector	<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Department of School Education
		<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> All districts
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> Focuses on upgradation and infrastructure creation for higher secondary schools
		<b><u>Investment:</u></b> INR 5,000 crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>

		<b>Involved Agencies:</b> Department of School Education
<b>Employment linked vocational training programme to school children in the age group of 14 to 17</b>	Education Sector	<b>State:</b> Tamil Nadu
		<b>Location:</b> Industrial clusters
		<b>Area:</b>
		<b>Brief Description:</b> The objective of the project is to provide employment linked vocational training to school students in the age group of 14 to 17.
		<b>Investment:</b> INR 6,000 crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Tamil Nadu Skill Development Mission Department of School Education
<b>International Centre for Research Facilitation and Training</b>	Education Sector	<b>State:</b> Tamil Nadu
		<b>Location:</b> Chennai and Regional Centers of Anna University
		<b>Area:</b>
		<b>Brief Description:</b> It facilitates research opportunities through incentives, awards programmes and organizes meetings with industries and R&D establishments to create meeting of minds in identifying core areas of research.
		<b>Investment:</b> INR 50 crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Anna University
<b>World Class knowledge Hub in Madurai / Tirunelveli</b>	Education Sector	<b>State:</b> Tamil Nadu
		<b>Location:</b> Madurai/Tirunelveli
		<b>Area:</b>
		<b>Brief Description:</b> The Government will provide the enabling infrastructure and land and private sector will bring in necessary construction and design expertise and world class education partner
		<b>Investment:</b> INR 1000 crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Tamil Nadu Industrial Development Corporation
<b>Knowledge Hub in Coimbatore/Salem</b>	Education Sector	<b>State:</b> Tamil Nadu
		<b>Location:</b> Coimbatore/Salem
		<b>Area:</b>
		<b>Brief Description:</b> The project's primary aim is to make Tamil Nadu the back-office capital of the world by attracting large scale information technology based back-offices for knowledge intensive businesses such as banks, insurance, financial services, consultancies, engineering, accounting, healthcare, architecture, law firms etc.
		<b>Investment:</b> INR 750 crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Tamil Nadu Industrial Development Corporation
<b>Improve training quality in Educational Institutions</b>	Education Sector	<b>State:</b> Tamil Nadu
		<b>Location:</b> All colleges
		<b>Area:</b>
		<b>Brief Description:</b> The objective of the project is to improve training quality in educational institutions by establishing interactive classrooms,

		language labs and soft skill lab. This would help in improving the employability of students in long term <b>Investment:</b> INR 1,200 crore <b>Employment Potential:</b> <b>Opportunities for Investment:</b> <b>Involved Agencies:</b> Department of Higher Education Tamil Nadu Skill Development Mission
<b>Facility Management in Colleges</b>	Education Sector	<b>State:</b> Tamil Nadu <b>Location:</b> All colleges <b>Area:</b> <b>Brief Description:</b> The objective of the project is to deliver all facility management services of the colleges in a more comprehensive and efficient manner and ensure wider coverage and quality in delivery. <b>Investment:</b> INR 1,200 crore <b>Employment Potential:</b> <b>Opportunities for Investment:</b> <b>Involved Agencies:</b> : Department of Higher Education
<b>Large scale skill development programme</b>	Education Sector	<b>State:</b> Tamil Nadu <b>Location:</b> All colleges <b>Area:</b> <b>Brief Description:</b> It is an initiative to promote skill development at grass root level and aims at imparting basic training to unskilled labour (primarily agricultural workforce) <b>Investment:</b> INR 550 crore <b>Employment Potential:</b> <b>Opportunities for Investment:</b> <b>Involved Agencies:</b> Department of School Education Department of Higher Education Tamil Nadu Skill Development Mission
<b>Enhancing Employability Skills of Engineering Students</b>	Education Sector	<b>State:</b> Tamil Nadu <b>Location:</b> Chennai, Madurai, Trichy, Coimbatore & Tirunelveli <b>Area:</b> <b>Brief Description:</b> The aim of this project is to improve the employability skills of graduate engineers <b>Investment:</b> INR 6, 000 crore <b>Employment Potential:</b> <b>Opportunities for Investment:</b> <b>Involved Agencies:</b> Anna University, Chennai
<b>Employability programme for skilled workforce</b>	Education Sector	<b>State:</b> Tamil Nadu <b>Location:</b> All colleges <b>Area:</b> INR 3,600 crore <b>Brief Description:</b> It aims at developing the skills of human resources passing out of formal education in developing service sector relevant skills, by linking educational institutions to service sector – BPO, IT analytics, banks and financial institutions, and insurance. The main contours of this programme include faculty development & training; facilitating development of teaching aids; providing assistance in drawing up training programmes; revamping curricula; assisting in employment of students through institution of a training and employment cell <b>Investment:</b> INR 3,600 crore

		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Department of Higher Education
Trade Specialisation Centre	Education Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> All districts
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The objective of this initiative is to develop Trade Specialization Centres (TSC) at hubs around key centres of demand and to enable students to work on latest machinery/equipment at the identified centers.
		<b><u>Investment:</u></b> INR 300-350 crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Dept of Employment & Training and Dept of Industry
Entrepreneurship Development Centre for SME - Madurai	Education Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Madurai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The EDC focuses on imparting specialized knowledge based training to SMEs to support them in economic activity in and around economic clusters of Madurai.
		<b><u>Investment:</u></b> INR 15 crore per center
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Department of Higher Education Department of Industry Tamil Nadu Skill Development Mission Tamil Nadu Corporation for Development of Woman ILO
Entrepreneurship Development Centre - Coimbatore	Education Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Coimbatore
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The EDC focuses on imparting specialized knowledge based training to SMEs to support them in economic activity in and around economic clusters of Madurai.
		<b><u>Investment:</u></b> INR 15 crore per center
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Department of Higher Education Department of Industry Tamil Nadu Skill Development Mission Tamil Nadu Corporation for Development of Woman ILO
Entrepreneurship Development Centre - Chennai	Education Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The EDC focuses on imparting specialized knowledge based training to SMEs to support them in economic activity in

		and around economic clusters of Madurai. <b>Investment:</b> INR 15 crore per center <b>Employment Potential:</b> <b>Opportunities for Investment:</b> <b>Involved Agencies:</b> Department of Higher Education Department of Industry Tamil Nadu Skill Development Mission Tamil Nadu Corporation for Development of Woman ILO
<b>Mega Entrepreneurship Development Centre - Karur</b>	Education Sector	<b>State:</b> Tamil Nadu <b>Location:</b> Karur <b>Area:</b> <b>Brief Description:</b> EDC set up to improve the competitiveness of local units and cater to needs of adjoining districts in the area. <b>Investment:</b> INR 25 crore per center <b>Employment Potential:</b> <b>Opportunities for Investment:</b> <b>Involved Agencies:</b> Department of Higher Education Department of Industry Tamil Nadu Skill Development Mission Tamil Nadu Corporation for Development of Woman ILO
<b>Skill Development Centre in post production activity in Media &amp; Entertainment</b>	Education Sector	<b>State:</b> Tamil Nadu <b>Location:</b> Chennai <b>Area:</b> <b>Brief Description:</b> aims to provide qualified and skilled manpower to meet the current and potential demand of the industry specifically in areas such as Roto, Compositing, Matte Painting, Visual Effects, 3D and Match Moving. <b>Investment:</b> INR 25 crore per center <b>Employment Potential:</b> <b>Opportunities for Investment:</b> <b>Involved Agencies:</b> Tamil Nadu Skill Development • Dept of Higher Education With support from Media & Entertainment Sector Skill Council
<b>Centre of excellence in auto and automotive technology</b>	Education Sector	<b>State:</b> Tamil Nadu <b>Location:</b> Chennai <b>Area:</b> <b>Brief Description:</b> CoE aims to impart the leading-edge skills required for the auto sector to grow and remain competitive <b>Investment:</b> INR 500 crore <b>Employment Potential:</b> <b>Opportunities for Investment:</b> <b>Involved Agencies:</b> Dept of Industry and Dept of Higher Education
<b>Centre of Excellence for Research in Non Communicable</b>	Education Sector	<b>State:</b> Tamil Nadu <b>Location:</b> Chennai <b>Area:</b> <b>Brief Description:</b> Centre for Excellence for Non Communicable Diseases which will aim at, systematic reduction of Non Communicable Diseases including Hypertension, Diabetes, Cancer, Renal failure in the state

Diseases		<b><u>Investment:</u></b> INR 500 crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Health and Family Welfare Department, Government of Tamil Nadu
Centre of Excellence for Agricultural Practices	Education Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> TNAU, Coimbatore
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The objective of the Centre of Excellence would be to bring in new technologies to improve the agricultural yield of the state in a sustainable manner
		<b><u>Investment:</u></b> INR 500 crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
Centre of Excellence for Water Management	Education Sector	<b><u>Involved Agencies:</u></b> TNAU under Agriculture Department
		<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Tiruchirappalli/Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The objective of the CoE will be to research into sustainable watershed management, irrigation methodologies for the State and assist the State in undertaking policy decisions and implementable programmes/projects.
		<b><u>Investment:</u></b> INR 350 crore
		<b><u>Employment Potential:</u></b>
Centre of Excellence – Nanotechnology	Education Sector	<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Public Works Department & Agriculture Department
		<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> CoE would impart the leading-edge skills required for the nanotechnology. The mandate of CoE is to facilitate world-class interdisciplinary research, support in development of application oriented products and technologies, facilitate development of high order skills
		<b><u>Investment:</u></b> INR 500 crore
Centre of Excellence – Solar and clean energy Technology	Education Sector	<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Industry Department and Department of Higher Education
		<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> The COEs focuses on research and development on new clean technologies including thin film solar cells, solid oxide fuel cells, hydrogen fuel, nano technology in clean energy and other relevant clean technologies
		<b><u>Investment:</u></b> INR 400 crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> TEDA, Energy Dept , Environment Dept, Industry

		Dept and Department of Higher Education
<b>Centre for Excellence in Bio-technology</b>	Education Sector	<b>State:</b> Tamil Nadu
		<b>Location:</b> Chennai
		<b>Area:</b>
		<b>Brief Description:</b> The Centre of Excellence focuses on bio-informatics, green biotechnology, agri biotechnology, genomics, marine biotechnology etc.,
		<b>Investment:</b> INR 400 crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Industry Department and Department of Higher Education
<b>Centre of Excellence in Basic Science</b>	Education Sector	<b>State:</b> Tamil Nadu
		<b>Location:</b> Chennai
		<b>Area:</b>
		<b>Brief Description:</b> The Centre aims to contribute to the development of basic science through research and training, incubation support to start-ups, organizing meetings and workshop of students, faculty, academic Institutions and other international centres in the area of basic sciences.
		<b>Investment:</b> INR 150 crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> The Institute of Mathematical Science University of Madras
<b>Centre of Excellence in Social Science</b>	Education Sector	<b>State:</b> Tamil Nadu
		<b>Location:</b> Chennai
		<b>Area:</b>
		<b>Brief Description:</b> The centre focus on high-quality research in areas or issues relevant to Tamil Nadu and India. It aims to provide necessary support in economic development and creating an inclusive society through participation of key stakeholders in Government, public, private and academic institutions.
		<b>Investment:</b> 150 crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Madras Institute of Development Studies
<b>CoE in Construction Engineering</b>	Education Sector	<b>State:</b> Tamil Nadu
		<b>Location:</b> Chennai
		<b>Area:</b>
		<b>Brief Description:</b> Aims to establish the construction training centers which will cover industry partnership, training partnership, research & development, curriculum development, training the trainers, training delivery and certification
		<b>Investment:</b> INR 150 crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Tamil Nadu Skill Development Mission <ul style="list-style-type: none"> <li>• Dept of Labour and Employment</li> <li>• CREDAI</li> <li>• BAI</li> <li>• Tamil Nadu Construction Workers Welfare Board</li> </ul>



<b>CoE in Aerospace</b>	Education Sector	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Chennai
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> Plan to set up Integrated aerospace park in Vellore for manufacturing of aerospace components and aero university for education, research and development in the sector. The CoE will be set-up to meet the human resources skills and training requirement.
		<b><u>Investment:</u></b> INR 150 crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
<b>Setting up of Greenfield EMC at Annur Taluk, Coimbatore, Tamilnadu</b>	Infrastructure Development	<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Annur Taluk, Coimbatore, Tamil Nadu
		<b><u>Area:</u></b> 157 acres
		<b><u>Brief Description:</u></b> M/s ADD Industrial Park (Tamil Nadu) Ltd has proposed to develop a Greenfield EMC Annur Taluk, Coimbatore, Tamil Nadu with basic development, essential & regulatory services, manufacturing support facilities, other support facilities, welfare facilities, external infrastructure for roads etc., over an area of 157 Acres at an estimated project cost of Rs 171.11 Crore.
		<b><u>Investment:</u></b> INR 171.11 crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Tamil Nadu Skill Development Mission
		<ul style="list-style-type: none"> <li>• Dept of Labour and Employment</li> <li>• DGCA</li> <li>• AAI</li> </ul>
		<b><u>State:</u></b> Tamil Nadu
		<b><u>Location:</u></b> Annur Taluk, Coimbatore, Tamil Nadu
		<b><u>Area:</u></b> 157 acres
		<b><u>Brief Description:</u></b> M/s ADD Industrial Park (Tamil Nadu) Ltd has proposed to develop a Greenfield EMC Annur Taluk, Coimbatore, Tamil Nadu with basic development, essential & regulatory services, manufacturing support facilities, other support facilities, welfare facilities, external infrastructure for roads etc., over an area of 157 Acres at an estimated project cost of Rs 171.11 Crore.
		<b><u>Investment:</u></b> INR 171.11 crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> M/s ADD Industrial Park (Tamil Nadu) Ltd

## Investible Projects in Chhattisgarh

Global Investors Meet - Projects Proposed for Investments in Chhattisgarh		
Chhattisgarh State Industrial Development Corporation		
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www.csidc.in		
Project Name	Sectors	Salient Features
IT SEZ	IT Parks	<b>State:</b> Chhattisgarh
		<b>Location:</b> Naya Raipur
		<b>Area:</b> Rs. 1Lakh sq. m.
		<b>Brief Description:</b> Processing Zone (PZ) of 10 Hectare comprising of ready to use plug and play built – up totaling to a minimum built up area of 1 Lakh sq. m.
		<b>Investment:</b> INR 520 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Chhattisgarh InfoTech and Biotech promotion Society (CHIPS) and IT department
Renewable Power Projects	Under RPO Mechanism	<b>State:</b> Chhattisgarh
		<b>Location:</b> Across the state
		<b>Area:</b>
		<b>Brief Description:</b> To meet out Renewable purchase obligation of approximately 350 MW
		<b>Investment:</b> INR 1800 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> CREDA, Department of Energy
Rapid Mass Transport Solution for Greater Raipur	Transport	<b>State:</b> Chhattisgarh
		<b>Location:</b> Raipur, Naya Raipur, Durg, Bhilai and Rajnandgaon
		<b>Area:</b>
		<b>Brief Description:</b> The track length between Rajnandgaon and Raipur is estimated at around 93 kms.
		<b>Investment:</b> INR 15000 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Department of Urban Administration and Development
Rental Housing for Low Income Group	Housing	<b>State:</b> Chhattisgarh
		<b>Location:</b> Raipur, Korba, Bilaspur, Durg
		<b>Area:</b>
		<b>Brief Description:</b> The Project Involves construction of dwelling units with essential infrastructure, and leasing the same to low income families on lease and/or hire purchase terms. Source of return on investors investment: Lease rent, sale proceeds and miscellaneous income
		<b>Investment:</b> INR 3000 Crore
		<b>Employment Potential:</b>

		<b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Department of Urban Administration and Development
Land Bank Provision	Land bank	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Any part of the state <b><u>Area:</u></b> <b><u>Brief Description:</u></b> Provision of 300acre area for IT, eServices and Biotechnology related activities <b><u>Investment:</u></b> <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Chhattisgarh Infotech and biotech promotion society (CHIPS) and IT department
Commercial Complexes	Commercial Sector	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Any part of the state <b><u>Area:</u></b> <b><u>Brief Description:</u></b> Commercial space for IT offices and service centers <b><u>Investment:</u></b> INR 80 Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> : Chhattisgarh Infotech and biotech promotion society (CHIPS) and IT department
Engineering park	Industrial Parks	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Hathkhoj Village – Bhilai <b><u>Area:</u></b> <b><u>Brief Description:</u></b> A 300 acre engineering park for engineering products, machine tools, auto components, casting and forging and other downstream activities pertaining to engineering, auto parts manufacturing and related ancillary products <b><u>Investment:</u></b> INR 50 Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Chhattisgarh state Industrial Development Corporation (CSIDC)
New Large Industrial Area	Industrial Parks	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Dagori - Bilaspur <b><u>Area:</u></b> 795 hectare <b><u>Brief Description:</u></b> Steel plants, Ferro Alloys units, power plants/captive power plants and other core industries are to be setup <b><u>Investment:</u></b> INR 59 Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Chhattisgarh state Industrial Development Corporation (CSIDC)
New Large Industrial Area	Industrial Parks	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Tilda – Raipur <b><u>Area:</u></b> 1730 hectare <b><u>Brief Description:</u></b> : Steel plants, Ferro Alloys units, power plants/captive power plants and other core industries are to be setup

		<b><u>Investment:</u></b> INR 177 Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Chhattisgarh state Industrial Development Corporation (CSIDC)
<b>New Large Industrial Area</b>	Industrial Parks	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Lara - Rajgarh <b><u>Area:</u></b> 1466 Hectare <b><u>Brief Description:</u></b> Steel plants, Ferro Alloys units, power plants/captive power plants and other core industries are to be setup in the earmarked area under New large industrial areas <b><u>Investment:</u></b> INR 92 Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Chhattisgarh state Industrial Development Corporation (CSIDC)
<b>Integrated Infrastructure Development Centers</b>	Industrial Parks	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Harinchhapara, Bikroni, Girwargunj, Tifra, KapanTekna, Tendua <b><u>Area:</u></b> <b><u>Brief Description:</u></b> Development centers to build infrastructure capacity for setting up large scale industries <b><u>Investment:</u></b> INR 15Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Chhattisgarh state Industrial Development Corporation (CSIDC)
<b>Remote Village Electrification</b>	Multisector	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> In 700 villages, identified districts across the state <b><u>Area:</u></b> <b><u>Brief Description:</u></b> <b><u>Investment:</u></b> INR 18 Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> CREDA, Department of Energy
<b>Product Manufacturing</b>	Manufacturing	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> In any part of the state <b><u>Area:</u></b> <b><u>Brief Description:</u></b> Manufacturing of solar PV modules, batteries and PCU inverters Solar Thermal Equipment, Biogas accessories <b><u>Investment:</u></b> INR 500 Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> CREDA, Department of Energy
<b>Biomass Briquetting</b>	Biomass	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Forest Regions

		<b><u>Area:</u></b> <b><u>Brief Description:</u></b> Setting up and operating briquetting plants in forest and agriculture focused areas of the state <b><u>Investment:</u></b> INR 50 Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> CREDA, Department of Energy
Biogas plants	Bio Methanisation	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Raipur region and other parts <b><u>Area:</u></b> <b><u>Brief Description:</u></b> Setting up biomass plants in Gokul Nagar and other poultry based areas <b><u>Investment:</u></b> INR 25 Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> CREDA, Department of Energy
Solar water heating	Solar Energy	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> In any part of the state <b><u>Area:</u></b> <b><u>Brief Description:</u></b> Setting up and facilitating solar water heating <b><u>Investment:</u></b> INR 100 Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> CREDA, Department of Energy
Biotechnology Park	Infrastructure	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Naya Raipur <b><u>Area:</u></b> <b><u>Brief Description:</u></b> Biotechnology park to be established in Naya Raipur, close to IT SEZ <b><u>Investment:</u></b> INR 350 Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Chhattisgarh InfoTech and Biotech Promotion Society
Biotechnology Incubator facility	Infrastructure	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Naya Raipur <b><u>Area:</u></b> <b><u>Brief Description:</u></b> The BTIC will consist of research laboratories, multipurpose and specialized pilot plant facilities for providing analytical, material storage, business development, information and utility support systems to the biotechnology park tenants <b><u>Investment:</u></b> INR 50 Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Chhattisgarh InfoTech and Biotech Promotion

		Society
Biotechnology Research Institute	Research	<b>State:</b> Chhattisgarh
		<b>Location:</b> Raipur
		<b>Area:</b>
		<b>Brief Description:</b> Set up institute to research and support R&D biotechnology projects in targeted areas of agri-biotechnology; healthcare research
		<b>Investment:</b> INR 270 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Chhattisgarh InfoTech and Biotech Promotion Society
Logistics Hub	Logistics	<b>State:</b> Chhattisgarh
		<b>Location:</b> Naya Raipur
		<b>Area:</b>
		<b>Brief Description:</b> About 40.67ha (100acres) earmarked for development of logistics hub which will have railway siding, truck terminal, warehouses, office complex, retail shopping centre, banks/ATMs, hotel, first aid and trauma care centre, economical eateries, fuel stations, etc.
		<b>Investment:</b> INR 100 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Naya Raipur Development Authority
World Bank & JNNURM supported BRT system project	Transport	<b>State:</b> Chhattisgarh
		<b>Location:</b> Naya Raipur
		<b>Area:</b>
		<b>Brief Description:</b> Naya Raipur is one of the 4 cities selected under GEF/World bank assisted sustainable urban transit programme. The project has been appraised for BRTS of Naya Raipur and the project is under implementation phase.
		<b>Investment:</b> INR 200 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Naya Raipur Development Authority
Art Gallery	Entertainment	<b>State:</b> Chhattisgarh
		<b>Location:</b>
		<b>Area:</b>
		<b>Brief Description:</b> Naya Raipur to be cultural heart of Chhattisgarh and include an art gallery, museum and theatre
		<b>Investment:</b> INR 50 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Naya Raipur Development Authority
Museum	Entertainment	<b>State:</b> Chhattisgarh
		<b>Location:</b> Naya Raipur
		<b>Area:</b>
		<b>Brief Description:</b> Naya Raipur to be cultural heart of Chhattisgarh and include an art gallery, museum and theatre

		<b><u>Investment:</u></b> INR 25 Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Naya Raipur Development Authority
<b>Amusement Park</b>	Entertainment	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Naya Raipur <b><u>Area:</u></b> 40 acres <b><u>Brief Description:</u></b> The total area available for the development of the project is about 16.20 ha (40 acres), out of which 14.17 ha (35 acres) shall be used for the development of the amusement park, and balance area shall be used for the development of recreational park <b><u>Investment:</u></b> INR 25 Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Naya Raipur Development Authority
<b>18 Hole Golf course</b>	Entertainment	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Naya Raipur <b><u>Area:</u></b> <b><u>Brief Description:</u></b> The area ear marked for the project is 60 ha (148.16 acre) for the development of 18- hole golf course with golf academy and golf club and limited residential use in PPP mode <b><u>Investment:</u></b> INR 100 Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Naya Raipur Development Authority
<b>Gems &amp; Jewelery SEZ</b>	Naya Raipur	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Naya Raipur <b><u>Area:</u></b> <b><u>Brief Description:</u></b> To give thrust to the sector, a gems and jewellery park is envisaged in Naya Raipur in conjunction with CSIDC <b><u>Investment:</u></b> INR 170 Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Naya Raipur Development Authority
<b>High/Higher Secondary Schools</b>	Education	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Naya Raipur <b><u>Area:</u></b> <b><u>Brief Description:</u></b> To provide education facilities to the children of the age group 6 to 18 development of primary, senior/ higher secondary schools with and without hostel facilities in Naya Raipur <b><u>Investment:</u></b> INR 50 Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Naya Raipur Development Authority
<b>Community Centre</b>	Community center	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Naya Raipur <b><u>Area:</u></b>

		<b><u>Brief Description:</u></b> Community centre to be established for shared functions and activities <b><u>Investment:</u></b> INR 10Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Naya Raipur Development Authority
5- Start Hotel	Hospitaity	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Naya Raipur <b><u>Area:</u></b> <b><u>Brief Description:</u></b> Luxury 5 star resort to be established along side convention center <b><u>Investment:</u></b> INR 200 Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Naya Raipur Development Authority
Light and sound show	Religious tourism	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Sirpur – Mahasamund <b><u>Area:</u></b> <b><u>Brief Description:</u></b> Light & Sound show at Sirpur temple site <b><u>Investment:</u></b> INR 2 Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Chhattisgarh Tourism Board
Forest Resort	Eco Tourism	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Barnawapara wildlife sanctuary <b><u>Area:</u></b> <b><u>Brief Description:</u></b> Forest resort with log huts in Barnawapara wildlife sanctuary <b><u>Investment:</u></b> INR 5.30 Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Chhattisgarh Tourism Board
Hot Air balloon Safari	Adventure Tourism	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Barnawapara wildlife sanctuary <b><u>Area:</u></b> <b><u>Brief Description:</u></b> Adventure hot balloon safari over Barnawapara wildlife sanctuary <b><u>Investment:</u></b> INR 2Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Chhattisgarh Tourism Board
Herbal & Ayurvedic resort	Health & Wellness	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Kailash Gufa – Bastar <b><u>Area:</u></b>



		<p><b><u>Brief Description:</u></b> Luxury herbal and ayurvedic resort close to the famous Kailash Gufa and the Kanger valley National park</p> <p><b><u>Investment:</u></b> INR 7 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Chhattisgarh Tourism Board</p>
<b>Mobile Medical Units</b>	Health care	<p><b><u>State:</u></b> Chhattisgarh</p> <p><b><u>Location:</u></b> In any part of the state</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> Envisaged to take health care to the doorstep of needy people</p> <p><b><u>Investment:</u></b> INR 0.23 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Department of Health &amp; Family Welfare</p>
<b>Mega Food Park</b>	Agri Processing units	<p><b><u>State:</u></b> Chhattisgarh</p> <p><b><u>Location:</u></b> Tilda - Raipur</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> Setting up of mega food park including cleaning, grading, packaging unit</p> <p><b><u>Investment:</u></b> INR 125 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Department of Horticulture, CSIDC, CITCON</p>
<b>Potato processing and grading unit</b>	Agri Processing units	<p><b><u>State:</u></b> Chhattisgarh</p> <p><b><u>Location:</u></b> Raipur Durg</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> Processing units of chips. Flakes, frozen French fries, etc. The unit will include plant and machinery upto Rs. 5 crore</p> <p><b><u>Investment:</u></b> INR 2 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Department of Horticulture, CSIDC, CITCON</p>
<b>Ginger processing unit</b>	Agri processing units	<p><b><u>State:</u></b> Chhattisgarh</p> <p><b><u>Location:</u></b> Dhamtari</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> Processing units for paste, puree and candy - Ginger</p> <p><b><u>Investment:</u></b> INR 2 Crore</p> <p><b><u>Employment Potential:</u></b></p> <p><b><u>Opportunities for Investment:</u></b></p> <p><b><u>Involved Agencies:</u></b> Department of Horticulture, CSIDC, CITCON</p>
<b>Testing Laboratory</b>	Testing Laboratories	<p><b><u>State:</u></b> Chhattisgarh</p> <p><b><u>Location:</u></b> Kharoda</p> <p><b><u>Area:</u></b></p> <p><b><u>Brief Description:</u></b> Setting up of a testing laboratory</p> <p><b><u>Investment:</u></b> INR 2 Crore</p> <p><b><u>Employment Potential:</u></b></p>

		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Department of Horticulture, CSIDC, CITCON
STPI	IT Parks	<b><u>State:</u></b> Chhattisgarh
		<b><u>Location:</u></b> Bhilai
		<b><u>Area:</u></b> Durg
		<b><u>Brief Description:</u></b> Availability of infrastructure and statutory support for setting up main offices, support partners and business development activities
		<b><u>Investment:</u></b> INR 8.5 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Chattisgarh InfoTech and Biotech Promotion Society (CHIIPS) and IT Department
Biotechnology based programs for women and rural development	Infrastructure	<b><u>State:</u></b> Chhattisgarh
		<b><u>Location:</u></b> To be assigned
		<b><u>Area:</u></b> To be assigned
		<b><u>Brief Description:</u></b> Creating facilities for women for organic farming; medicinal plant farming; sericulture; tissue culture units; bio-fertilizer and bio-pesticide production; mushroom cultivation; aquaculture etc
		<b><u>Investment:</u></b> INR 100 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Chattisgarh InfoTech and Biotech Promotion Society (CHIIPS)
Pharmaceuticals SEZ	Pharmaceuticals SEZ	<b><u>State:</u></b> Chhattisgarh
		<b><u>Location:</u></b> To be assigned
		<b><u>Area:</u></b> To be assigned
		<b><u>Brief Description:</u></b> Set up institute to research and support R&D biotechnology projects in targeted areas of agri-biotechnology; healthcare research (vaccines, medicines, nutrition); medicinal plants; animals etc
		<b><u>Investment:</u></b> INR 500 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Chattisgarh state industrial development corporation (CSIDC)
Jungle Safari	Entertainment	<b><u>State:</u></b> Chhattisgarh
		<b><u>Location:</u></b> Naya Raipur
		<b><u>Area:</u></b> Raipur
		<b><u>Brief Description:</u></b> To create a Wildlife conservation & awareness centre for the people of Chhattisgarh and for tourists
		<b><u>Investment:</u></b> INR 150 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Naya Raipur development authority
Super Specialty hospital and	Healthcare	<b><u>State:</u></b> Chhattisgarh
		<b><u>Location:</u></b> Naya Raipur

other health institutions		<b><u>Area:</u></b> Raipur
		<b><u>Brief Description:</u></b> Clinics, Dispensary / Polyclinic, Nursing Homes (4 nos. 25 beds each), Child welfare, Maternity Centre, Intermediate Hospitals (80-200 beds), Multi / Super Speciality Hospitals (500 beds). A medical college cum hospital (500 beds) for 5-lakh population with an area of 15 Ha is envisaged in the institutional and research complex
		<b><u>Investment:</u></b> INR 400 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Naya Raipur development authority
Rapid mass transport solution for Greater Raipur	Transport	<b><u>State:</u></b> Chhattisgarh
		<b><u>Location:</u></b> Raipur, Durg and Rajnandgaon
		<b><u>Area:</u></b> Raipur, Naya Raipur, Durg, Bhilai and Rajnandgaon
		<b><u>Brief Description:</u></b> The track length between Rajnandgaon and Raipur is estimated at around 93 kms. Revenue Source: Ticketing + Miscellaneous Sources (Advertisement Rights, Vending Outlets etc). Urban Metropolitan Transport Authority (UMTA) being formed to facilitate and support efforts
		<b><u>Investment:</u></b> INR 15000 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Department of Urban Administration and Development
Integrated Municipal Solid Waste Management	Solid Waste Management	<b><u>State:</u></b> Chhattisgarh
		<b><u>Location:</u></b> Any
		<b><u>Area:</u></b> Any
		<b><u>Brief Description:</u></b> Project involves door-to-door collection of garbage, segregated at source, transportation in covered vehicles, further segregation at trenching ground, optimum recovery and re-cycling of the re-usable matter and proper disposal of the balance. The Concessionaire will be required to collect charges from the households according to the agreed scale of charges. IEC activities may also be assigned to the investor. Revenue Source: service charges from citizen
		<b><u>Investment:</u></b> INR 239 Crore (Pilot project)
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Department of Urban Administration and Development
Urban water supply	Water supply	<b><u>State:</u></b> Chhattisgarh
		<b><u>Location:</u></b> Any
		<b><u>Area:</u></b> Any
		<b><u>Brief Description:</u></b> Project involves EPC for developing infrastructure facilities for water lifting, filtering and pumping; building overhead tanks; laying the distribution pipeline network; providing user tap-connections with meter; operation and maintenance of the supply system. The Concessionaire may be required to collect charges from the households according to the agreed scale of charges

		<b><u>Investment:</u></b> INR 100 Crore (Pilot project) <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Department of Urban Administration and Development
Underground urban sewerage system	Sewerage	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Raipur, Durg, Rajnandgaon, Kobra, Bastar, Raigarh <b><u>Area:</u></b> Raipur, Durg, Rajnandgaon, Kobra, Bastar, Raigarh <b><u>Brief Description:</u></b> Project involves EPC for developing infrastructure facilities for collection of sewerage from sources and draining them to a trunk underground sewerage system to be duly treated and effluent disposed off after treatment. <b><u>Investment:</u></b> INR 298 Crore (Pilot project) <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Department of Urban Administration and Development
Storm water management system	Storm water management	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Raipur, Durg, Rajnandgaon, Kobra, Bastar, Raigarh <b><u>Area:</u></b> Raipur, Durg, Rajnandgaon, Kobra, Bastar, Raigarh <b><u>Brief Description:</u></b> The project involves EPC for developing infrastructure facilities for collection of storm water and draining them in an environmentally friendly manner <b><u>Investment:</u></b> INR 1100 Crore (Pilot project) <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Department of Urban Administration and Development
Medical College	Healthcare	<b><u>State:</u></b> Chhattisgarh <b><u>Location:</u></b> Rajnandgaon, Bilaspur, Surguja <b><u>Area:</u></b> Rajnandgaon, Bilaspur, Surguja <b><u>Brief Description:</u></b> Medical college to be established on a PPP model <b><u>Investment:</u></b> INR 400 Crore (Pilot project) <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Department of Urban Administration and Development

## Investible Projects in Karnataka

Investment Opportunities in Karnataka		
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Project Name	Sectors	Salient Features
Cement Plant	Manufacturing	<b>State:</b> Karnataka
		<b>Location:</b> Gulbarga
		<b>Area:</b>
		<b>Brief Description:</b> Manufacturing & packaging of cement (10MT) Availability of Lime Stone Developmental activities across the state increasing the demand for cement
		<b>Investment:</b> INR 10000 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Commerce & Industries
P-Xylene based industries, Benzene Based Industries, C3 & C4 Chain based industries, Methanol based industries	Chemical & Petrochemicals	<b>State:</b> Karnataka
		<b>Location:</b> Dakshin Kannada
		<b>Area:</b>
		<b>Brief Description:</b> P-Xylene based industries, Benzene Based Industries, C3 & C4 Chain based industries, Methanol based industries
		<b>Investment:</b> INR 18000 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Commerce & Industries
16670 MW Merchant Gas based Power Plants	Energy - Thermal Energy	<b>State:</b> Karnataka
		<b>Location:</b> Multi District
		<b>Area:</b>
		<b>Brief Description:</b> Gas based Merchant Power plants along the GAIL pipeline
		<b>Investment:</b> INR 1000 Crores
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Department of Education
Special Investment Region	Industrial Infrastructure	<b>State:</b> Karnataka
		<b>Location:</b> South Karnataka – Multi district
		<b>Area:</b>
		<b>Brief Description:</b> More than 100 sq. km. planning area. Region to have integrated facilities for the various industrial areas in the region. Product specific SEZs, logistics parks and other facilities to be developed in the region
		<b>Investment:</b> INR 25000 Crores
		<b>Employment Potential:</b>

		<b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Commerce & Industries
<b>Industrial Planning Zones</b>	Industrial Infrastructure	<b><u>State:</u></b> Karnataka <b><u>Location:</u></b> Vasanth Narsapur – Timkur <b><u>Area:</u></b> <b><u>Brief Description:</u></b> Concept paper prepared by Department of Industrial Policy & Promotion, Ministry of Commerce & Industry, Government of India <b><u>Investment:</u></b> INR 15642 Crores <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Commerce & Industries
		<b><u>State:</u></b> Karnataka <b><u>Location:</u></b> Bangalore <b><u>Area:</u></b> <b><u>Brief Description:</u></b> The processing of the ITIR would be around 63% of the total area and is expected to cater to the demand of IT/ITES and Electronic Hardware Manufacturing Units. The non-processing area would be around 3885 acres (37% of the total area) and would consist of support infrastructure, supporting the processing units. <b><u>Investment:</u></b> INR 90000 Crore <b><u>Employment Potential:</u></b> <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Department of Information Technology, Biotechnology and Science and Technology
		<b><u>State:</u></b> Karnataka <b><u>Location:</u></b> Floriculture Park Chikkaballapur <b><u>Area:</u></b> <b><u>Brief Description:</u></b> Units of seed production, dry seed production, marketing, decoration production of seeds, Export and research. Cost effective green houses <b><u>Investment:</u></b> INR 475 Crore <b><u>Employment Potential:</u></b> 6650 <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Karnataka State Department of Agriculture
		<b><u>State:</u></b> Karnataka <b><u>Location:</u></b> Wine Park in Krishna valley Bijapur <b><u>Area:</u></b> <b><u>Brief Description:</u></b> Large scale cultivation of wine grape <b><u>Investment:</u></b> INR 20 Crore <b><u>Employment Potential:</u></b> 280 <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Department of Horticulture
		<b><u>State:</u></b> Karnataka <b><u>Location:</u></b> Bagalkot <b><u>Area:</u></b> <b><u>Brief Description:</u></b> Manufacturing and packaging of cement (10MT) Availability of Lime Stone Developmental activities across the state increasing the demand for cement
<b>Units in Floriculture Park</b>	Agri Parks	
<b>Units in Wine park in Krishna Valley</b>	Agri Parks	
<b>Cement Plant</b>	Cement	

		<b><u>Investment:</u></b> INR 5000 Crore <b><u>Employment Potential:</u></b> 70000 <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Commerce & Industries
Units in Chemical & Petrochemical parks	Chemical & Petrochemicals	<b><u>State:</u></b> Karnataka <b><u>Location:</u></b> Chemical & Petrochemical park Hassan <b><u>Area:</u></b> <b><u>Brief Description:</u></b> Manufacturing of petrochemical downstream products such as blow moulded and injection moulded plastics, technical textiles, etc. <b><u>Investment:</u></b> INR Crore <b><u>Employment Potential:</u></b> 16800 <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Commerce & Industries
Education/ Knowledge Hub	Education	<b><u>State:</u></b> Karnataka <b><u>Location:</u></b> Bijapur <b><u>Area:</u></b> <b><u>Brief Description:</u></b> Foreign University campuses, Linkage scheme unit, a joint research centre or perhaps relatively deep transnational linkage schemes <b><u>Investment:</u></b> INR 1500 Crore <b><u>Employment Potential:</u></b> 21000 <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Karnataka Industrial Areas Development Board
Defense and Aerospace Equipment/ Component Manufacturing	Engineering	<b><u>State:</u></b> Karnataka <b><u>Location:</u></b> Bangalore Rural <b><u>Area:</u></b> <b><u>Brief Description:</u></b> Units of Defence and Aerospace Equipment/component manufacturing managing the movement of heavyweight packages and cargo of all shapes and sizes, serving the aerospace, automotive, hi-tech, retail and health care industries <b><u>Investment:</u></b> INR 5000 Crore <b><u>Employment Potential:</u></b> 70000 <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Commerce & Industries
Maintenance Repair & operations	Engineering	<b><u>State:</u></b> Karnataka <b><u>Location:</u></b> Bangalore Rural <b><u>Area:</u></b> <b><u>Brief Description:</u></b> Managing the movement of heavyweight packages and cargo of all shape and sizes, serving the aerospace, automotive, hi-tech, retail and health care industries OEM supply companies generally provide a smaller range of goods in much larger quantities with much lower prices, selling materials that will be regularly consumed in the manufacturing process to create the finished item. <b><u>Investment:</u></b> INR 1000 Crore <b><u>Employment Potential:</u></b> 14000 <b><u>Opportunities for Investment:</u></b> <b><u>Involved Agencies:</u></b> Commerce & Industries
Precision Engineering SEZ	Engineering	<b><u>State:</u></b> Karnataka <b><u>Location:</u></b> Belgaum <b><u>Area:</u></b> <b><u>Brief Description:</u></b> Manufacturing units with product divisions

		<b><u>Investment:</u></b> INR 240 Crore
		<b><u>Employment Potential:</u></b> 3200
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Commerce & Industries
<b>Auto Component Manufacturing</b>	Engineering	<b><u>State:</u></b> Karnataka
		<b><u>Location:</u></b> Dharwad
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> Auto part Manufacturers and suppliers
		<b><u>Investment:</u></b> INR 5000 Crore
		<b><u>Employment Potential:</u></b> 200000
		<b><u>Opportunities for Investment:</u></b> 200000
		<b><u>Involved Agencies:</u></b> Commerce & Industries
<b>Automobile and Auto Ancillary Zones</b>	Engineering	<b><u>State:</u></b> Karnataka
		<b><u>Location:</u></b> Ramanagara
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> Auto part manufacturers and suppliers
		<b><u>Investment:</u></b> INR 5000 Crore
		<b><u>Employment Potential:</u></b> 2,00,000
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Commerce & Industries
<b>Automobile Manufacturing</b>	Engineering	<b><u>State:</u></b> Karnataka
		<b><u>Location:</u></b> Tumkur
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> Auto part manufacturers and suppliers
		<b><u>Investment:</u></b> INR 5000 Crore
		<b><u>Employment Potential:</u></b> 70000
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Commerce & Industries
<b>Light Engineering Products</b>	Engineering	<b><u>State:</u></b> Karnataka
		<b><u>Location:</u></b> Udupi
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> Medical & Surgical instruments, process control instruments, domestic appliances, electronics, etc.
		<b><u>Investment:</u></b> INR 500 Crore
		<b><u>Employment Potential:</u></b> 7000
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b>
<b>R&amp;D Center</b>	Engineering	<b><u>State:</u></b> Karnataka
		<b><u>Location:</u></b> Bangalore Rural
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> Engineering, Design and Technology Research Center
		<b><u>Investment:</u></b> INR 10 Crore
		<b><u>Employment Potential:</u></b> 140
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Commerce & Industries
<b>Chemical &amp; Petrochemical parks</b>	Chemical & Petrochemicals	<b><u>State:</u></b> Karnataka
		<b><u>Location:</u></b> Hassan
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> Provision of common infrastructure facilities such as



		CETP, SWDP, etc.
		<b>Investment:</b> INR 350 Crore
		<b>Employment Potential:</b> 4900
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Commerce & Industries
<b>Wind Energy Plant</b>	Energy	<b>State:</b> Karnataka
		<b>Location:</b> Bijapur
		<b>Area:</b>
		<b>Brief Description:</b> Total wind energy plant potential in the state 12950MW wind velocity in the state ranges from 0.85m/s to 8.27 m/s Zalki of Indi Taluk
		<b>Investment:</b> INR 1200 Crore
		<b>Employment Potential:</b> 16800
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Karnataka Renewable Energy Development Limited
<b>Defence Manufacturing Hub</b>	Industrial Infrastructure – IT Park SEZ	<b>State:</b> Karnataka
		<b>Location:</b> Chitradurga
		<b>Area:</b>
		<b>Brief Description:</b> Project area 500acres
		<b>Investment:</b> INR 110 Crore
		<b>Employment Potential:</b> 1540
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Karnataka Industrial Areas Development Board
<b>Engineering Park</b>	Industrial Infrastructure – IT Park SEZ	<b>State:</b> Karnataka
		<b>Location:</b> Tumkur
		<b>Area:</b>
		<b>Brief Description:</b> Project area 200acres
		<b>Investment:</b> INR 46 Crore
		<b>Employment Potential:</b> 644
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Karnataka Industrial Areas Development Board
<b>Integrated Industrial Township</b>	Industrial Infrastructure – IT Park SEZ	<b>State:</b> Karnataka
		<b>Location:</b> Dharwad
		<b>Area:</b>
		<b>Brief Description:</b> Project area 1000 acres
		<b>Investment:</b> INR 391 Crore
		<b>Employment Potential:</b> 5474
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Karnataka Industrial Areas Development Board
<b>Theme based Industrial Park</b>	Industrial Infrastructure – IT Park SEZ	<b>State:</b> Karnataka
		<b>Location:</b> Bangalore
		<b>Area:</b>
		<b>Brief Description:</b> IT and ITES industrial units
		<b>Investment:</b> INR 200 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> Karnataka Industrial Areas Development Board
<b>Regional Industrial</b>	Industrial Infrastructure –	<b>State:</b> Karnataka
		<b>Location:</b> In KIADB Industrial areas – multi district

<b>Waste Treatment centers for both solid &amp; liquid waste</b>	Services & Utilities	<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> In all the 132 industrial areas of KIADB. These can be as a regional centers for 2 or more areas
		<b><u>Investment:</u></b> INR 3440 Crore
		<b><u>Employment Potential:</u></b> 48160
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Karnataka Industrial Areas Development Board
<b>Food Processing SEZ</b>	Industrial Infrastructure	<b><u>State:</u></b> Karnataka
		<b><u>Location:</u></b> Hassan
		<b><u>Area:</u></b> 285 acres
		<b><u>Brief Description:</u></b> Available of vacant land 150 acres Adequate raw material and excellent connectivity to export centers like Mangalore & Bangalore
		<b><u>Investment:</u></b> INR 120 Crore
		<b><u>Employment Potential:</u></b> 1680
		<b><u>Opportunities for Investment:</u></b>
<b>Steel Park for downstream steel industries</b>	Iron & Steel – Infrastructure	<b><u>State:</u></b> Karnataka
		<b><u>Location:</u></b> Bellary
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> Manufacturing of steel, including sponge iron, crude steel, and finished steel production plants
		<b><u>Investment:</u></b> INR 1000 Crore
		<b><u>Employment Potential:</u></b> 14000
		<b><u>Opportunities for Investment:</u></b>
<b>Finished Goods Storage facilities</b>	Pharmaceuticals – Infrastructure	<b><u>Involved Agencies:</u></b> Commerce & Industries
		<b><u>State:</u></b> Karnataka
		<b><u>Location:</u></b> Bidar
		<b><u>Area:</u></b>
		<b><u>Brief Description:</u></b> Establishment of common warehousing facilities and cold storage units to support surrounding industries Borders Maharashtra and AP with extensive regional connectivity
		<b><u>Investment:</u></b> INR 20 Crore
		<b><u>Employment Potential:</u></b> 280
<b>Multi Theme Park</b>	Tourism – Recreational Tourism	<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Department of Information Technology, Biotechnology and Science & Technology
		<b><u>State:</u></b> Karnataka
		<b><u>Location:</u></b> Mysore
		<b><u>Area:</u></b> 35 acre
		<b><u>Brief Description:</u></b> Numerous existing attractive destinations in city, including Mysore palace 2 <sup>nd</sup> largest city in Karnataka with extensive rail and bus transport for intercity connections
		<b><u>Investment:</u></b> INR 130 Crore
<b>Resort</b>	Tourism – Hospitality	<b><u>Employment Potential:</u></b> 8187
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> Department of Tourism
		<b><u>State:</u></b> Karnataka
		<b><u>Location:</u></b> Theme of wellness and adventure on 145 acres of land Second highest plunge waterfall in India with high tourist flow

		<b>Area:</b> 145 acres <b>Brief Description:</b> Theme of wellness and adventure on 145 acres of land Second highest plunge waterfall in India with high tourist flow <b>Investment:</b> INR 500 Crore <b>Employment Potential:</b> 31489 <b>Opportunities for Investment:</b> <b>Involved Agencies:</b> Department of Tourism
Theme park	Tourism-Recreational Tourism	<b>State:</b> Karnataka <b>Location:</b> Bidadi Ramanagara <b>Area:</b> <b>Brief Description:</b> Theme Park & Recreational zone for the proposed integrated townships <b>Investment:</b> INR 130 Crore <b>Employment Potential:</b> 8187 <b>Opportunities for Investment:</b> <b>Involved Agencies:</b> Department of Tourism
AADHAAR and Rupay Debit Card enabled Financial Inclusion Solutions	Financial Banking & Micro financing solutions	<b>State:</b> Karnataka <b>Location:</b> Karnataka, near Bangalore <b>Area:</b> <b>Brief Description:</b> Designing Micro-ATM, Rural ATM, Self-Served Banking Kiosk, e-KYC Solutions for Rural/semi-urban area Banking and Micro-financing Solutions <b>Investment:</b> US \$ 25 Million in Phase I <b>Employment Potential:</b> <b>Opportunities for Investment:</b> <b>Involved Agencies:</b> Srishti ESDM Pvt. Ltd
Setting up of Common Facility Centre (CFC) in Brownfield EMC at KIADB Industrial Area Hebbal Hootagall , Mysore, (Karnataka)	Infrastructure Development	<b>State:</b> Karnataka <b>Location:</b> KIADB Industrial Area Hebbal Hootagall , Mysore, Karnataka <b>Area:</b> 1.7 acres <b>Brief Description:</b> M/s Mysore ESDM Cluster Private Limited has proposed to develop a Common Facility Centre (CFC) in Brownfield EMC at KIADB Industrial Area Hebbal Hootagall , Mysore, (Karnataka). This CFC is to be built over 1.7 Acres of land with an estimated project cost of Rs 30.97 crore will have the state-of-the-art facilities for the manufacturers of the electronic industry and will assist the existing firms in the proposed Cluster to access better technology and move higher on the product value chain. <b>Investment:</b> INR 30.97 crore <b>Employment Potential:</b> <b>Opportunities for Investment:</b> <b>Involved Agencies:</b> M/s Mysore ESDM Cluster Private Limited

## Investible Projects in Telangana & Andhra Pradesh

### Investment Opportunities in Telangana & Andhra Pradesh

M/s Andhra Pradesh Industrial Infrastructure Development Corporation Ltd.( APIIC)

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Project Name	Sectors	Salient Features
Setting up of Greenfield EMC at e-city Hyderabad, Telangana	Infrastructure Development – E city	<b>State:</b> Telangana
		<b>Location:</b> e-city Hyderabad, Telangana
		<b>Area:</b> 602.37 Acres
		<b>Brief Description:</b> M/s Andhra Pradesh Industrial Infrastructure Corporation Ltd. (APIIC), Hyderabad has proposed to develop a Greenfield EMC at Fab city, Hyderabad with basic development, essential & regulatory services, manufacturing support facilities, other support facilities, welfare facilities, external infrastructure for roads etc., over an area of 602.37 Acres at an estimated project cost of Rs 552.78 Crore.
		<b>Investment:</b> 1326 crores
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> M/s Andhra Pradesh Industrial Infrastructure Development Corporation Ltd.( APIIC)
Setting up of Greenfield EMC at Maheshwaram, Ranga Reddy District, Telangana	Infrastructure Development	<b>State:</b> Telangana
		<b>Location:</b> Maheshwaram, Telangana
		<b>Area:</b> 310.0 Acres
		<b>Brief Description:</b> M/s Andhra Pradesh Industrial Infrastructure Corporation Ltd. (APIIC) plans to establish and develop a Greenfield EMC at Maheshwaram, Ranga Reddy District ,Andhra Pradesh with basic development, essential & regulatory services, manufacturing support facilities, other support facilities, welfare facilities, external infrastructure for roads and water etc over an area of 310.0 Acres at an estimated project cost of Rs 342.91 Crores
		<b>Investment:</b> 500 crores
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> M/s Andhra Pradesh Industrial Infrastructure Development Corporation Ltd.( APIIC)
Setting up of Greenfield EMC at Shankarpur District, Medak, Telangana	Infrastructure Development – E city	<b>State:</b> Telangana
		<b>Location:</b> Shankarpur District, Medak ,Telangana
		<b>Area:</b> 602.37 Acres
		<b>Brief Description:</b> M/s Surana Solar Systems Pvt. Ltd has proposed to develop a Greenfield EMC at Shankarpur District, Medak ,Telangana With basic development, essential & regulatory services, manufacturing support facilities, other support facilities, welfare facilities, external infrastructure for roads etc., over an area of 175 Acres at an estimated project cost of Rs 130.64 Crore.
		<b>Investment:</b> 1860 crores
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>

		<b><u>Involved Agencies:</u></b> M/s Andhra Pradesh Industrial Infrastructure Development Corporation Ltd.( APIIC)
<b>Setting up of Greenfield EMC at Sri City, Satyavedu Mandal, Chittoor District, Andhra Pradesh</b>	Infrastructure Development	<b><u>State:</u></b> Andhra Pradesh
		<b><u>Location:</u></b> Sri City, Satyavedu mandal, Chittoor District, Andhra Pradesh
		<b><u>Area:</u></b> 94 acres
		<b><u>Brief Description:</u></b> M/s Sri City Private Limited has proposed to develop a Greenfield EMC at Sri City, Satyavedu mandal, Chittoor District, Andhra Pradesh, with basic development, essential & regulatory services, manufacturing support facilities, other support facilities, welfare facilities, external infrastructure for roads etc., over an area 94 Acres at an estimated project cost of Rs 72.35 Crore with an estimated project cost Rs. 36.18 Crore.
		<b><u>Investment:</u></b> INR 72.35 crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
<b>Setting up of Greenfield EMC at Chilamathur, Anantapur District, Andhra Pradesh</b>	Infrastructure Development	<b><u>Involved Agencies:</u></b> M/s Sri City Private Limited
		<b><u>State:</u></b> Andhra Pradesh
		<b><u>Location:</u></b> Chilamathur, Anantapur District, Andhra Pradesh
		<b><u>Area:</u></b> 47 acres
		<b><u>Brief Description:</u></b> M/s ELCINA RAAGA MAYURI ELECTRONICS PARK PVT. LTD. has proposed to develop a Greenfield EMC at Chilamathur, Anantapur District, Andhra Pradesh with basic development, essential & regulatory services, manufacturing support facilities, other support facilities, welfare facilities, external infrastructure for roads etc., over an area 47 Acres at an estimated project cost of Rs 53.48 Crore.
		<b><u>Investment:</u></b> INR 53.48 crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> M/s ELCINA RAAGA MAYURI ELECTRONICS PARK PVT. LTD.

## Investible Projects in Madhya Pradesh

<b>Investment Opportunities in Madhya Pradesh</b> M/s Madhya Pradesh State Electronics Development Corporation Ltd. (MPSEDC) <a href="mailto:Info@mpsdc.com">Info@mpsdc.com</a> <a href="http://www.mpsdc.com">http://www.mpsdc.com</a>		
Project Name	Sectors	Salient Features
Setting up of Greenfield EMC at Purva, Jabalpur, Madhya Pradesh	Manufacturing – Industrial Development	<b>State:</b> Madhya Pradesh
		<b>Location:</b> Purva, Jabalpur, Madhya Pradesh
		<b>Area:</b> 40 acres
		<b>Brief Description:</b> M/s Madhya Pradesh State Electronics Development Corporation Ltd. (MPSEDC) has proposed to develop a Greenfield EMC at Purva, Jabalpur, Madhya Pradesh with basic development, essential & regulatory services, manufacturing support facilities, other support facilities, welfare facilities, external infrastructure for roads etc., over an area of 40 Acres at an estimated project cost of Rs 38.01 Crore.
		<b>Investment:</b> INR 103 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> M/s Madhya Pradesh State Electronics Development Corporation Ltd. (MPSEDC)
Setting up of Greenfield EMC at village-Badwai, Bhopal-district, Madhya Pradesh	Manufacturing – Industrial Development	<b>State:</b> Madhya Pradesh
		<b>Location:</b> Bhopal, Madhya Pradesh
		<b>Area:</b> 50 acres
		<b>Brief Description:</b> M/s Madhya Pradesh State Electronics Development Corporation Ltd. (MPSEDC) has proposed to develop a Greenfield EMC at village-Badwai, Bhopal-district, Madhya Pradesh with basic development, essential & regulatory services, manufacturing support facilities, other support facilities, welfare facilities, external infrastructure for roads etc., over an area of 50 Acres at an estimated project cost of Rs 46.16 Crore.
		<b>Investment:</b> INR 260 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> M/s Madhya Pradesh State Electronics Development Corporation Ltd. (MPSEDC)
Setting up of Greenfield EMC at Swage Form Gwalior, Madhya Pradesh	Manufacturing – Industrial Development	<b>State:</b> Madhya Pradesh
		<b>Location:</b> Swage Form, Gwalior, Madhya Pradesh
		<b>Area:</b> 50 acres
		<b>Brief Description:</b> M/s Madhya Pradesh State Electronics Development Corporation Ltd. (MPSEDC) has proposed to develop a Greenfield EMC at Swage Form Gwalior, Madhya Pradesh with basic development, essential & regulatory services, manufacturing support facilities, other support facilities, welfare facilities, external infrastructure for roads etc., over an area 90 Acres at an estimated project cost of Rs 80.44 Crore. The proposed cluster is targeted to be developed with a specific focus on Set top box & accessories, Solar Modules, LED Lighting, CCTV Cameras, Security Items, Control Panels, Mobile Charger, and USB etc.
		<b>Investment:</b> INR 350 Crore
		<b>Employment Potential:</b>
		<b>Opportunities for Investment:</b>
		<b>Involved Agencies:</b> M/s Madhya Pradesh State Electronics Development Corporation Ltd. (MPSEDC)
Setting up of	Manufacturing –	<b>State:</b> Madhya Pradesh

<b>Greenfield EMC at Dhankhedhi, Indore, Madhya Pradesh</b>	Industrial Development	<b><u>Location:</u></b> Indore, Madhya Pradesh
		<b><u>Area:</u></b> 50 acres
		<b><u>Brief Description:</u></b> M/s Madhya Pradesh State Electronics Development Corporation Ltd. (MPSEDC) has proposed to develop a Greenfield EMC at Dhankhedhi, Indore, Madhya Pradesh with basic development, essential & regulatory services, manufacturing support facilities, other support facilities, welfare facilities, external infrastructure for roads etc., over an area 37.07 Acres at an estimated project cost of Rs 44.77 Crore.
		<b><u>Investment:</u></b> INR 105 Crore
		<b><u>Employment Potential:</u></b>
		<b><u>Opportunities for Investment:</u></b>
		<b><u>Involved Agencies:</u></b> M/s Madhya Pradesh State Electronics Development Corporation Ltd. (MPSEDC)

## Investible Projects in Railway Sector

<b>Projects proposed for Domestic/Foreign Direct Investment in Railways</b> <b>Ministry of Railways (MoR)</b> <b><a href="http://www.indianrailways.gov.in/">www.indianrailways.gov.in/</a></b>		
Project Name	Sector	Salient Features
CSTM Panvel	Railways	<b><u>Kms:</u></b> 49
		<b><u>Cost (Rs. Crore):</u></b> 14000
		<b><u>Quantity:</u></b>
		<b><u>Mode of Execution:</u></b> DBFOT
Mumbai -Ahmedabad High Speed Corridor	Railways	<b><u>Kms:</u></b> 534
		<b><u>Cost (Rs. Crore):</u></b> 63180
		<b><u>Quantity:</u></b>
		<b><u>Mode of Execution:</u></b> DBFOT/Government to Government Cooperation
Chennai – Bangalore - Mysore	Railways	<b><u>Kms:</u></b>
		<b><u>Cost (Rs. Crore):</u></b>
		<b><u>Quantity:</u></b>
		<b><u>Mode of Execution:</u></b> DBFOT/Government to Government Cooperation
New Lines: Dankuni – Gomoh	Railways	<b><u>Kms:</u></b> 282
		<b><u>Cost (Rs. Crore):</u></b> 4500
		<b><u>Quantity:</u></b>
		<b><u>Mode of Execution:</u></b> BOT/Annuity
New Lines: Whitefield - Kolar	Railways	<b><u>Kms:</u></b> 52.9
		<b><u>Cost (Rs. Crore):</u></b> 353.45
		<b><u>Quantity:</u></b>
		<b><u>Mode of Execution:</u></b> BOT/Annuity
New Lines: North – South DFC	Railways	<b><u>Kms:</u></b>
		<b><u>Cost (Rs. Crore):</u></b>
		<b><u>Quantity:</u></b>
		<b><u>Mode of Execution:</u></b> BOT/Annuity
Doubling: Ajmer - Bangurgram	Railways	<b><u>Kms:</u></b> 48.43
		<b><u>Cost (Rs. Crore):</u></b> 144.57
		<b><u>Quantity:</u></b>
		<b><u>Mode of Execution:</u></b> BOT/Annuity
Doubling: Durg - Rajnandgaon	Railways	<b><u>Kms:</u></b> 31
		<b><u>Cost (Rs. Crore):</u></b> 152.99
		<b><u>Quantity:</u></b>
		<b><u>Mode of Execution:</u></b> BOT/Annuity
Doubling: Wardha (Sewagram) – Nagpur 3 <sup>rd</sup> line	Railways	<b><u>Kms:</u></b> 76.3
		<b><u>Cost (Rs. Crore):</u></b> 297.85
		<b><u>Quantity:</u></b>
		<b><u>Mode of Execution:</u></b> BOT/Annuity
Doubling: Kazipet – Vijaywada 3 <sup>rd</sup> line with electrification	Railways	<b><u>Kms:</u></b> 219.6
		<b><u>Cost (Rs. Crore):</u></b> 1054.35
		<b><u>Quantity:</u></b>
		<b><u>Mode of Execution:</u></b> BOT/Annuity
Doubling: Bhadrak – Nergundi	Railways	<b><u>Kms:</u></b> 80



3 <sup>rd</sup> line		<b><u>Cost (Rs. Crore):</u></b> 837.33
		<b><u>Quantity:</u></b>
		<b><u>Mode of Execution:</u></b> BOT/Annuity
Doubling: Sambalpur - Talcher	Railways	<b><u>Kms:</u></b> 174.1
		<b><u>Cost (Rs. Crore):</u></b> 679.27
		<b><u>Quantity:</u></b>
Doubling: Manoharpur – Bondamanda 3 <sup>rd</sup> line	Railways	<b><u>Mode of Execution:</u></b> BOT/Annuity
		<b><u>Kms:</u></b> 30
		<b><u>Cost (Rs. Crore):</u></b> 258.20
Doubling: Rajkharswan – Chakradharpur 3 <sup>rd</sup> line	Railways	<b><u>Quantity:</u></b>
		<b><u>Mode of Execution:</u></b> BOT/Annuity
		<b><u>Kms:</u></b> 20
Doubling: Rajkharswan – Chakradharpur 3 <sup>rd</sup> line	Railways	<b><u>Cost (Rs. Crore):</u></b> 174.49
		<b><u>Quantity:</u></b>
		<b><u>Mode of Execution:</u></b> BOT/Annuity
Rail coach factory for manufacture of modern 3 phase MEMU/EMU coaches equipped with IGBT technology at Kachrapara	Railways	<b><u>Kms:</u></b>
		<b><u>Cost (Rs. Crore):</u></b> 1200
		<b><u>Quantity:</u></b> 500 EMU/MEMU coaches annually
Rail coach factory for manufacturing of Aluminum coaches at Palakkad	Railways	<b><u>Mode of Execution:</u></b> BOT/BOO/JV/Annuity
		<b><u>Kms:</u></b>
		<b><u>Cost (Rs. Crore):</u></b> 550
Periodic overhauling of wagons at sonpur	Railways	<b><u>Quantity:</u></b> 400 coaches per annum
		<b><u>Mode of Execution:</u></b> BOT/BOO/JV/Annuity
		<b><u>Kms:</u></b>
Midlife rehabilitation of coaches at Anara	Railways	<b><u>Cost (Rs. Crore):</u></b> 300
		<b><u>Quantity:</u></b> 180 wagons per annum
		<b><u>Mode of Execution:</u></b> BOT/BOO/JV/Annuity
Locomotive Maintenance depots	Railways	<b><u>Kms:</u></b>
		<b><u>Cost (Rs. Crore):</u></b> 185
		<b><u>Quantity:</u></b> 250 coaches per annum
Katwa-Azimganj-Nalhati & Azimganj –Tildanga/New Farakka	Railways	<b><u>Mode of Execution:</u></b> BOT/BOO/JV/Annuity
		<b><u>Kms:</u></b>
		<b><u>Cost (Rs. Crore):</u></b> 300
Signaling system: Agra – Gwalior route: provision of Automatic Signaling along with train protection system to enhance line capacity	Railways	<b><u>Quantity:</u></b> Barauni (ECR) Daund (CR) Mughal Sarai (ECR) Bonda – Munda (SER)
		<b><u>Mode of Execution:</u></b> BOT/BOO/BOOT/Annuity
		<b><u>Kms:</u></b> 200
Signaling system: Gwalior - Burhpura route: provision of Automatic Signaling along	Railways	<b><u>Cost (Rs. Crore):</u></b> 229.26
		<b><u>Quantity:</u></b>
		<b><u>Mode of Execution:</u></b> BOT/Annuity
Signaling system: Agra – Gwalior route: provision of Automatic Signaling along with train protection system to enhance line capacity	Railways	<b><u>Kms:</u></b> 118
		<b><u>Cost (Rs. Crore):</u></b> 250
		<b><u>Quantity:</u></b>
Signaling system: Gwalior - Burhpura route: provision of Automatic Signaling along	Railways	<b><u>Mode of Execution:</u></b> BOT/Annuity
		<b><u>Kms:</u></b> 126
		<b><u>Cost (Rs. Crore):</u></b> 280
		<b><u>Quantity:</u></b>

with train protection system to enhance line capacity		<b><u>Mode of Execution:</u></b> BOT/Annuity
Signaling system: Burhpura - Bina route: provision of Automatic Signaling along with train protection system to enhance line capacity	Railways	<b><u>Kms:</u></b> 126
		<b><u>Cost (Rs. Crore):</u></b> 270
		<b><u>Quantity:</u></b>
		<b><u>Mode of Execution:</u></b> BOT/Annuity
Advance Training Institute (ATI) for training of Technical staff and Loco Pilots	Railways	<b><u>Kms:</u></b>
		<b><u>Cost (Rs. Crore):</u></b> 120
		<b><u>Quantity:</u></b> 6 Training centres with driving simulators Mughalsarai (ECR) Kurla (CR) Asansol (ER) Vishakapatnam (ECoR) Kanpur (NCR) Avadi (SR)
		<b><u>Mode of Execution:</u></b> BOT/BOO/JV/Annuity
Mechanized laundries at identified locations of different capacities	Railways	<b><u>Kms:</u></b>
		<b><u>Cost (Rs. Crore):</u></b> 100
		<b><u>Quantity:</u></b> 1T/2T/3T/5T per day
		<b><u>Mode of Execution:</u></b> BOT/BOOT/BOO/JV/Annuity