



Tamil Nadu — in the fast-track development corridor

Whether attracting large investments, facilitating investors or in the number of new small scale units added, the State is among the top investment destinations



Tamil Nadu Chief Minister Jayalalithaa with Investors from across the country and abroad at the valedictory function of the Global Investors Meet 2015 in September S. RACHUNGTHAN

State has set up, its proactive poli- completion. and the State's ability to generate small scale units, attracting large crore and generating 57,000 jobs.

the State attracted investments of cials, with justifiable pride.

not just promised global investors ₹2.5-lakh crore. that it would clear investments tion's top manufacturing ner, but followed it up by promptly

investments and facilitating inves-If proof were needed about Ta- tors or overall investment environ- Power Play mil Nadu's draw, consider that at ment, Tamil Nadu tops the list of In the last four years, the State govthe recent Global Investors Meet, investment destinations, say offi-ernment has adopted a multi-

over ₹1.42-lakh crore across diverse They cite the Tamil Nadu Pollu-infrastructure gaps. tion Control Board clearing over It is planning a financial institu-

from the registration of over one hubs and knowledge destina- appointing over a dozen senior of- lakh MSMEs since 2013 and the the industrial infrastructure the posals and ensure project ration of Tamil Nadu allotting over cies, the low industrial skill gap, Whether in the number of new investments of about ₹12,700

pronged approach to address the

With Ease of Doing Business' as 900 projects in the last four years. tion to support funding for large 3,600 new high tension connec. Chennal-Bengaluru, Madurai-Tuti- The State government recently ment of the Chennal-Visakhapat-

The power situation had espe-That the investment scenario in cially posed a challenge with the Tfamil Nadu is among the naproposals in a time bound mancent shortage.

The Government tackled this istions, it has much to do with ficials to chase the investment propacities, including in renewables, 3,000 acres to 384 units involving and making purchases promptly.

Over 4,455 MW of thermal power generation capacity was added between 2011 and October 2015; Corridor Based Development long- and medium-term power At the heart of industrial develop- al Corridor is expected to catalyse that will benefit from improved purchase agreements were tied up ment of the South, Tamil Nadu is the development of Tamil Nadu's connectivity including road and for 2,900 MW; and 1,610 MW of taking the industrial corridor southern districts. The incentive rail projects for movement of peowind and 353 MW of solar power route to strengthen and broad-package for setting up units in this ple and goods. generation were added.

tions were provided which is a key corin, and Chennai-Visakhapat approved the project structure for nam Corridor.

Tamil Nadu is taking the industrial corridor route to strengthen and broad-base industrial development. Three major industrial corridors - Chennai-Bengaluru, Madurai-Tuticorin, and Chennai-

Visakhapatnam -- will link industry and urban hubs within the State

trial and commercial sectors.

base industrial development. During this same period over Three major industrial corridors - vestments elsewhere in the State. keen on supporting the develop-

urban hubs within the State and elsewhere.

corridor is more liberal than for in-

the ₹1.83-lakh crore Madurai-Tuticorin Industrial corridor. The project structure of the industrial corridor covers 29 projects spanning the districts of Madurai, Sivaganga, Virudunagar, Tuticorin, Tirunelveli, Ramanathapuram and Kaindicator of the growth in indus- nam - will link the industry and nyakumari. Details of the Chennai-Bengaluru Industrial Corridor are nearly worked out. This is The Madurai-Tuticorin Industri- a well established industrial hub

The Asian Development Bank is