











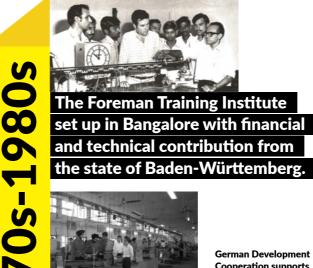


IIT*, Madras was set up with financial assistance from Germany, creating more opportunities in the field of engineering.

*Indian Institute of Technology







German Development Cooperation supports the establishment of the first Tool Room in Ludhiana, Punjab.

Tool Rooms in Aurangabad, Ahmedabad, Lucknow and other cities become equipped with precision machines to help small and medium-sized enterprises (SMEs) to meet the demand for qualified skilled workers and foremen.







*National Bank for Agriculture & Rural Development







Support provided for Indian micro, small and medium enterprises through multiple credit lines with SIDBI*.

*Small Industries Development Bank of India





Germany makes a financial contribution towards the All India Pulse Polio Immunization Programme, aimed at providing 100% coverage. This support had far-reaching effects in the health sector.



*Indo-German Energy Programme





The Indo-German Environment Forum established to focus on issues relating to climate, energy, water and waste.





Implementation of the Watersheds

Development Programme in

Maharashtra by NABARD*

covering more than 300,000

hectares of dryland and helping in the rehabilitation of numerous

watersheds.

*National Bank for Agriculture



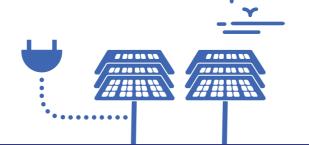


Tamil Nadu Urban Development
Fund helps municipalities in the
state to access innovative
financial instruments to finance
infrastructure projects with
positive environmental and
social impacts.





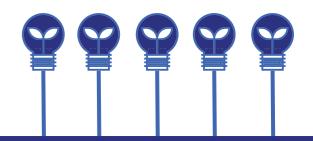
Germany provides concessional financing for the Sakri Solar Power Plant in Maharashtra, the pioneer plant supplied 220,000 households with clean electricity.





The EESL* Programme drastically drives down the prices of LED lights.

Aimed at public buildings and infrastructure, it led to substantial greenhouse gas emission savings.





India and Germany celebrate 60 years of Diplomatic Relations and friendship. Both countries sign a MoU for the GEC*

project, which transfers renewable energy into the national grid.

*Green Energy Corridors



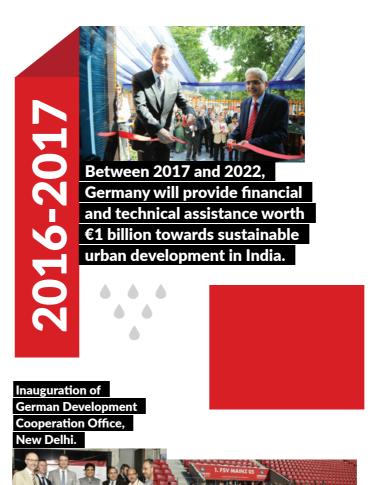






Nagpur Metro aims to transform urban mobility in Nagpur with 41.7 km metro rail network along with 40 state of the art stations, holistic and seamless multi-modal integration contributing to CO₂ savings.











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