









Your Investment Destination
Your Partner In Growth

वसुधेव कुदुम्बकम्

ONE EARTH • ONE FAMILY • ONE FUTURE

Maximising the India Opportunity





Fastest Growing Large Economy with Stable Democratic Regime

77 years of Democracy; Key Achievements:

- 100x rise in GDP; currently at USD 4.11 Tn (Q3,FY2024)
- 600x rise in overall exports; highest ever exports of USD 776 Bn in 2022-23



Estimated Real GDP Growth Rate of 8.2% (FY24)



65% of population under 35 years of age



5th largest economy; Expected to become the 3rd largest by FY28



The **average real income** of the citizens has **increased by 50%** in the last decade



India's FDI inflows reached USD 70.09 billion in FY 24, with a total of USD 596 billion from 2014-23, doubling the previous 9 years and making up 67% of the last 23 years' total



The manufacturing sector grew by 9.9% in FY 23, contributing 15% to Nominal GVA in Q4, FY 2023-24

India's Growth Vision: 2024- 2047





Embracing Growth, Empowering Generations









2024 USD ~4.1 Tn

~**USD 2,600** (@ 1.4 Bn population) USD 700 Bn+ ~2.6% of global exports

2nd largest workforce

2030

USD ~7 Tn

~**USD 4,000** (@ 1.5 Bn population)

Total: USD 2 Tn ~6% of global exports

Largest Workforce

2047

USD ~32 Tn+

~**USD 22,000**@ 1.6 Bn population)

Total: USD 6 Tn ~10% of global exports

Amongst largest & youngest workforce across top economies

Catalysing Growth through Government Reforms





Unfolding India's Future: Bold Reforms, Brighter Tomorrow



New Corporate Tax Code

Amongst the Lowest in the World; Corporate tax for foreign companies reduced to 35% from 40%



Production Linked Incentives

Financial incentives worth USD 26 billion to promote domestic production; 755 applicants approved across sectors



Project Development Cells

Specialized teams in 29 ministries to handhold investors and offer ready onthe-shelf investible projects



Remissions of Duties & Taxes on Exported Products

Reimbursement of taxes & duties incurred on exports of goods from India



National Single Window System

One-stop digital platform for all investor approvals, center & state. To cover 90% approvals by 2025.



Semicon India Mission

Financial incentives worth USD 10 Bn to develop semiconductors and display manufacturing ecosystem



PM Gati Shakti

A GIS-based technology platform to improve multimodal connectivity, and logistics efficiency & ensure movement of goods & services



National Logistics Policy

Aims to reduce logistics costs to GDP and for India to be in the top 25 countries in Logistics Performance Index (LPI) by 2030



Ease of Doing Business

300+ reforms across 72 action points for state governments to develop investor friendly ecosystem introduced under BRAP.

India – Taiwan Relationship: Success Stories from across Sectors

PM Inaugurates Tata Group and Taiwan's PSMC Semiconductor Chip Plant in Gujarat's Dholera























As per an official announcement made on Thursday, Liu is the only foreigner among the list of 17 Padma Bhushan recipients. Under his leadership

26 Jan 2024









Footwear giant Pou Chen to set up manufacturing unit in Tamil Nadu

Updated - January 18, 2023 at 08:05 PM.



















Semiconductor Growth Story in India













India's First Semiconductor Foundry



Project Cost: \$11 Bn; Capacity: 50,000 wspm

Location: Dholera, Gujarat



- High performance compute chips (28 nm)
- Power Management Chips (EV, Defence, Telecom, etc)
- First Chip roll out by end of 2026

Large Scale ATMP Development



Project Cost: **\$3.26 Bn**; Capacity: **48 million / day** Location: Morigaon, Assam



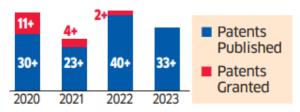
Packaged chips for Automotive & EV, consumer electronics, telecom, mobile phones, etc

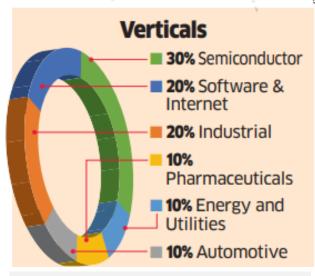
Your Partner in Innovation





Patents Published / Granted for Semiconductor GCCs in India





Over 1500 Global capability centres (GCC) are based in India with a talent base of 1.7 million

Companies with one of their largest R&D center in India*



ORACLE!

Qualcomm



Largest
R&D centre outside
South Korea

India
houses Oracle's
second largest R&D
workforce

Largest design centre outside US

Largest R&D centre outside H/Q
Germany



Largest global R&D centre outside Korea



2nd largest R&D centre globally



Largest lab outside USA



Largest R&D facility outside US



Largest centre outside USA

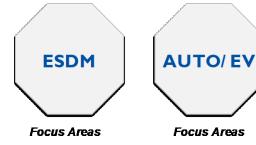


Largest campus outside USA

Sectoral Opportunities for Taiwan-India (TWIN) Partnership

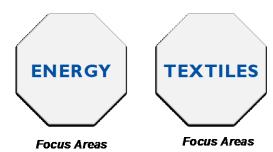






Semicon, IT Products, Components, Equipments Cell/Battery Gigafactory & Materials

EV supply chain,



Solar, Green Hydrogen. Carbon targets

Technical Textiles, **Exports**



Focus Areas

Biologics & Biosimilars,

Electronics & Semiconductors:

- USD 300 Bn electronics manufacturing by 2026 with USD 120 Bn exports
- **USD 30 Bn** of fiscal support and manufacturing incentives (Fabs, OSAT, Elec Products, Components)
- **USD 110 Bn** semiconductor consumption by 2030 (thru Mobile, IT, Telecom, Consumer, Auto, Ind)

Automotive/EV:

- USD 151+ Bn (FY2023) market size estimated to reach USD 300 Bn (FY2030)
- EV's growth rate: **49% CAGR** (FY2021 to 2030)
- Cell Demand of 260GWh by 2030

Energy:

- **500 GW** capacity addition required by 2030 (solar, wind, hydro, biomass, waste & nuclear)
- **60 GW of storage** required for 2030 RE targets
- **USD 4 Bn** investment required for evacuation by 2026

Technical Textiles:

- **USD 23 Bn** market representing 11% of global market
- 7 dedicated PM MITRA Textile Parks
- Developing qualify consciousness through 380+ BIS standards

Healthcare & Pharma:

- USD 570 Bn Healthcare Market by 2025, 15% CAGR
- **USD 3.5 Bn** investments in Biosimilars by 2028
- **USD 50 Bn** investments in Medical Devices by 2030

Key Areas for Collaboration between India - Taiwan





Taiwan + India (TWIN)

ESDM

- Integrate the supply and value chains across the region—focusing on the comparative strengths of Taiwan and India
- Work with Universities/industry for student exchange programs and ensure easier mobility and migration of workforce

Auto/EV

- With India and Taiwan possessing certain sub-segment strength independently, cooperation in this sector is full of potential
- Collaboration on R&D on battery technologies and to implement standardized charging infrastructure

Energy

- Collaborate on large-scale renewable energy projects, leveraging Taiwan's expertise in solar and wind power and India's
 diverse renewable resources
- Establish joint R&D centers to innovate in areas such as advanced renewable technologies, energy storage, and grid management

Technical Textiles

- Establish Mutual Recognition Arrangements (MRAs) across the region to recognize each other's conformity assessment results
- Collaborate on sustainability initiatives across the region with a focus on green manufacturing and green certifications

Pharma

- Create a robust supply chain for APIs and finished products to bring new drugs to market across the region
- Cooperation on Traditional Medicine and its supply chain, trade of herbs and plants
- Collaborate on Joint R&D initiatives to co-develop new drugs and therapies to produce affordable medications across the region

Committed to grow, together with you







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