

MAKE IN INDIA WEEK



MAKE IN INDIA WEEK 2016



#MAKEININDIA



The biggest showcase of India's manufacturing prowess

1. Created avenues for showcasing, connecting and collaborating for manufacturing in India
2. Promoted Investment enabling environment and healthy competitive spirit amongst States
3. Encouraged Design, Innovation, Youth and Startups
4. A platform where global CEOs, think tanks, policy makers, Diplomats and Political leaders converged



Make in India Week at an all-time high!

> ₹ 15,20,000

Crore Investment committed

₹ 1,05,000

Crore of Business Enquiries

8,90,000

Visitors

150

Events under Make in India Week

102

Countries represented

1,245

Speakers – National and International

215

Exhibitors

8,245

B2B, B2G and G2G meetings



Participation

PMs, Deputy PM and Foreign Ministers	20
Government of India Ministers	13
Chief Ministers and State Ministers	15
CEOs and CXOs	1,000
Indian companies	Over 9,000
Foreign Companies	Over 2,000
Foreign Delegates	Over 4,000



EVENTS (Seminars, Knowledge sharing sessions, Other activities)

Number of events under Make in India Week	150
Events in Make in India Centre	52
Total number of speakers	1,245
Participants in events and seminars at MIIC	65,500



B2B / B2G / G2G Meetings

Business – to – Business

6,800

Business – to – Government

1,400

Government – to – Government

45



KEY DEALS DURING THE WEEK

- **Sterlite Group company TwinStar Display Technologies & MIDC** for LCD manufacturing unit in technical collaboration with Autron of Taiwan
- **BAE Systems and Mahindra** for assembling and testing of M777 Howitzers
- **ORACLE's USD 400 million investment in India to set up 9 incubation center**
- **Trivitron** healthcare manufacturing unit in **Chennai**
- **Gujarat Government and Vestas** (Denmark) for wind mill blades manufacturing unit at Ahmedabad
- **Raymond Industries to invest Rs. 1400 crore** for manufacturing linen yarn and fabric facility



KEY DEALS DURING THE WEEK

- **Mahindra & Mahindra:** Investment – Rs. 8000 crores (Nashik: Rs. 6500 crores, Chakan – Rs. 1,500 crore)
- **Gujarat Government and Tar Kovacs Systems** (France) for offshore platform to develop marine applications in Gujarat
- **Tar Kovacs and Government of Karnataka** for setting up ocean based renewable energy project
- Yes Bank and IREDA for financing of renewable power projects
- **Ascendas | Investment: Rs. 4571 crore | Employment: 1.09 Lakh**



KEY DEALS DURING THE WEEK

- **Mercedes** | Investment: Rs. 1500 crore | Employment: 4270
- **Rashtriya Chemicals and Fertilizers** | Investment: Rs. 6204 cr | Employment: 140
- **Godrej Industries** | Investment: Rs. 3000 cr | Employment: 2000
- **JSW Jaigarh Port Ltd** | Investment: Rs. 6000 crores | Employment: 1000
- **CREDAI and MCHI** for 5.7 Lakh affordable homes with an investment of Rs.1.1 lakh crore and 7.6 lakh jobs



KEY DEALS DURING THE WEEK

- Government of **Jharkhand and Vedanta Ltd**
- Government of **Jharkhand and Adani group** to set up a thermal power plant with a total capacity of 1,600 MW to be supplied to Bangladesh Grid
- Agreement between Government of Jharkhand and Adani Group to set up a Coal based **Methane fertilizer plant**
- **Uber and Skill Development** and Entrepreneurship Department (SDED) of the Maharashtra government
- **Solar Industries and Government of Maharashtra** to set up a Nagpur plant for manufacturing of ammunition for armed forces



POLICY / INVESTMENT PLANS ANNOUNCEMENTS

SECTOR SPECIFIC

Electronics Development Fund (EDF) worth ~USD 350 million (INR 2,200 crore) launched

Capital Goods Policy 2016 introduced

Investment Opportunities in Infrastructure and Industries in India

Investment Opportunities in Food Processing

Ease of Doing business measures for Food Processing and MSME sectors

E-toll initiative for highways in India



POLICY / INVESTMENT PLANS ANNOUNCEMENTS

STATE SPECIFIC

Maharashtra	Maharashtra Retail Policy Single Window Policy Maharashtra Maritime Industrial Policy Electronics Policy with FAB manufacturing Special Package for SC/ST Entrepreneurs
Odisha	Odisha Industrial Development Plan 2025, and E-business Platform
Jharkhand	Jharkhand Industrial Promotion Policy 2016
Karnataka	Key schemes of Industrial Policy and Startup Policy



PROMOTION OF YOUTH, STARTUPS, DESIGN & INNOVATION

QPRIZE™	On Spot prize of Rs. 2 crore by Qualcomm for Startups in India
Hackathon	A platform for innovators, programmers and engineers. Awarded teams from top engineering institutions in India
Create in India for the World	Showcased stories of young entrepreneurs who have designed, innovated and built in India
Empowering through Design	Promoted India as a center for global design
Champions in Societal Manufacturing	Showcased futuristic initiatives for manufacturing in India
TIME India Awards	Awards to top 3 Manufacturers in India



Make in India Centre

Number of halls	27
Number of exhibited sectors	11
Number of exhibitors	215
Number of state and UT pavilions	17
Number of country pavilions	3



Make in India Centre

Total gross area	2,30,000 sq. m
Total Exhibition Area	5,00,000 sq. ft
Total Façade Area	3,50,000 sq. ft
Open Areas	1,00,000 sq. ft
Road infrastructure with paver blocks	2,00,000 sq. ft
Skilled Manpower Involved	5,500



MAKE IN INDIA MITTELSTAND (MIIM)

- SME Focused program to attract German SMEs to India
- Mittelstand (German) companies enrolled for the programme
- Several MIIM companies completed major steps for making investments in India
- Two workshops conducted successfully in presence of more than 45 companies
- More than 50 meetings conducted with Mittelstand companies



Make in India Week - Way Forward

- Striving to provide investment enabling environment to Foreign and Domestic investors
- Promoting quality jobs through development of innovation and design ecosystem
- Forging partnerships for manufacturing sector development for enabling “Champions States for Manufacturing”
- Enabling environment for Startups and SMEs to scale up their operations
- Active cooperation with States for promoting manufacturing across all States in India and remotest part of the country
- Promoting Industry and Academia linkages for joint research and product development to drive frugal engineering



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