



Confederation of Indian Industry

CONCEPT NOTE

# CII GLOBAL SUMMIT ON TECHNOLOGY, INNOVATION, AND IP

| Advancing India's Deep Tech Future through Innovation, IP and Global Competitiveness

📅 7–8 December 2026

📍 New Delhi

✔ Technology Leadership

✔ Deep Tech Innovation

✔ Intellectual Property

✔ Global Partnerships

# Context & Background



India is advancing towards globally competitive and innovation-driven growth, powered by technology, Deep Tech, R&D and IP.

Deep Tech is transforming industries across advanced materials, critical minerals, robotics, deep-sea technologies, quantum, biotechnology and AI.

India's growing research, technology and innovation capabilities provide a strong foundation for globally competitive technologies.

A future-ready IP ecosystem protects innovation, enables commercialization, attracts investment, builds partnerships and scales indigenous technologies.

⚡ The Summit will connect these two imperatives: frontier technology and IP-led growth.



## INNOVATION & IP: THE DUAL ENGINE OF GROWTH

## GUIDING SUMMIT VISION

"To advance India's Deep Tech future by fostering innovation, strengthening intellectual property ecosystems, and enhancing global competitiveness through strategic collaboration, technology development, and IP-led growth."



## ACCELERATE

Deep Tech, industrial technology and research-led competitiveness across mission-critical sectors.



## STRENGTHEN

Industry-Government collaboration and global multi-stakeholder technology partnerships.



## PROMOTE

Innovation, Intellectual Property, commercialization and sustainable global competitiveness.

**01**

## **Accelerate Deep Tech & Technology-led Competitiveness**

To accelerate the development and adoption of Deep Tech, industrial technology and research-led innovation for strengthening India's technological and industrial capabilities.

**02**

## **Strengthen Collaborative Innovation Ecosystems**

To bring together government, industry, academia, research institutions, startups and investors to enable collaboration, technology partnerships, knowledge exchange and innovation.

**03**

## **Promote IP-led Commercialization & Global Competitiveness**

To highlight the strategic role of Intellectual Property in protecting, valuing, licensing, commercializing and scaling innovation, while strengthening India's position in the global technology ecosystem.

# Thematic Conference Tracks



## TRACK 01



### Global Technology & Innovation Collaboration

STRATEGIC ALLIANCES

## TRACK 02



### Deep Tech Frontiers

NEXT-GEN TECH

## TRACK 03



### Intellectual Property & Anti- Counterfeiting

IP PROTECTION & VALUE

## TRACK 04



### Advanced Manufacturing

INDUSTRIAL SCALE

## TRACK 05



### Industry Skilling

WORKFORCE READINESS

# Key Highlights & Activities



## THOUGHT LEADERSHIP

- Visionary Keynotes & Addresses
- Global Perspectives on Deep Tech
- High-Level Expert-led Discussions
- Ministerial & Leadership Dialogues



## TECH & IP EXHIBITION

A vibrant showcase of innovative technologies, pathbreaking research, Deep Tech breakthroughs, enterprise products, and IP-led indigenous innovations.



## BUSINESS & ECOSYSTEM

- Structured B2B Matchmaking
- Active Investor Engagement & Pitches
- Curated Bilateral Networking



## REPORTS & PUBLICATIONS

- Policy Recommendations
- Industry & Research Case Studies
- Deep Tech, Innovation & IP Insights



## GLOBAL COLLABORATION

- International Technology Partnerships
- Global Multilateral Knowledge Exchange
- Cross-border Technology Collaboration
- Bilateral R&D Missions



## AWARDS & RECOGNITION

- Industrial Innovation Awards
- 12th Industrial IP Awards
- Special Recognition of Law Firms for IP Excellence
- Startup IP Champion Awards
- Awards on Excellence in Women in STEM

# Stakeholders & Delegates



The Summit will bring together Senior Government officials and policymakers, industry leaders, CEOs, CXOs, CTOs, Chief Innovation Officers, R&D leaders, IP professionals, startups and scale-ups, VCs and investors, universities, research institutions, scientists and international organizations.



**Government  
&  
Policymakers**



**Industry  
Leadership**



**Academia  
&  
Research**



**Startups  
&  
Scale-ups**



**IP & Legal  
Ecosystem**



**International  
Delegations**

# Glimpses of Previous Summit



*Policy Advocacy & Report Release*



*Awards Recognition*



*Thematic Panel Discussions*



*Winners & Awardees*



*Tech & IP Exposition*



*More than 1000 participations*

## Why To Participate



### Gain Strategic Insights

Understand the latest developments shaping India's Deep Tech, technology, innovation and IP ecosystem.



### Explore IP Opportunities

Discover how IP can protect, commercialize and scale innovation into multi-million dollar market outcomes.



### Network with Leaders

Connect with policymakers, industry leaders, researchers, entrepreneurs, investors and international experts.



### Showcase Innovations

Present technologies, research, innovations and IP-led solutions to a national and global audience.

## Expected Key Outcomes



### Strategic Roadmap

Pathways for strengthening India's Deep Tech, innovation and IP ecosystem.



### Policy Recommendations

Action-oriented recommendations for technology, innovation and IP policy frameworks.



### Collaboration Frameworks

New partnerships among government, industry, startups, academia and international organizations.



### Knowledge Exchange

Sharing insights, expertise and best practices across global technology, innovation and IP ecosystems

# Event Details



## CII GLOBAL SUMMIT ON TECHNOLOGY, INNOVATION AND IP

Theme: Advancing India’s Deep Tech Future through Innovation, IP and Global Competitiveness

DATE  
7–8 December 2026

VENUE  
Hotel Le Meridien, New Delhi, India

Looking forward to your active participation and valued partnership.

### PARTNERSHIP & PARTICIPATION

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