



External Communications

Summary Initiatives

MAY 2026

S.NO	Date	Publication	Headline	Page No	Link	AVE	Quote By
EXCLUSIVE INTERVIEW							
ELECTRONICS							
1	20th May,2026	ET NOW Today	Smartphone Prices to Rise Again? Chip Costs Surge Amid AI Boom & West Asia Tensions	N/A	Link	22800	Mr Ashok Chandak, President IESA
Quote - INDIVIDUAL INDUSTRY STORY							
PRINT							
1	29th May,2026	The Economics Times	Industry Expects Continuity, Faster Execution under New Karnataka CM	3 MUM + BLR (2cov)	N/A	246327	Mr Ashok Chandak, President IESA
Quote - INDIVIDUAL INDUSTRY STORY							
ONLINE							
1	27th May,2026	Business Today	ISM 1.0 gave India a seat at the chip table. ISM 2.0 will decide if it stays there	N/A	Link	86000	Mr Ashok Chandak, President IESA
Quote - INDIVIDUAL INDUSTRY STORY							
PRINT							
1	26th May,2026	Times of India	Govt bets big on Sanand with new ₹460cr electronics cluster	02 Ahmedabad (1COV)	N/A	149072	Sudhir Naik Head of IESA
Quote - INDIVIDUAL INDUSTRY STORY							
PRINT							
1	25th	The Hindu	Indian mobile market hit as	13	N/A	534292	Mr Ashok

	May,2026		global semicon industry faces 'severe memflation'	DL,BLR,H YD,MUM, CHENNAI (5Cov)			Chandak, President IESA
EXCLUSIVE INTERVIEW							
PRINT NATIONAL							
1	22nd May,2026	Financial Express	AI-led chip crunch may further raise mobile, PC prices	02 DL,BLR,M UM,KL, Chennai (5cov)	N/A	223230	Mr Ashok Chandak, President IESA
EXCLUSIVE INTERVIEW							
ONLINE							
1	22nd May,2026	Financial Express	AI-led memory crunch may push smartphone, PC prices up 5–10%	N/A	Link	92000	Mr Ashok Chandak, President IESA
EXCLUSIVE INTERACTION							
ONLINE							
1	20th May,2026	The New Indian Express	ISM 2.0 may get higher outlay than initial \$10 billion incentive package: IESA	N/A	Link	82000	Mr Ashok Chandak,Preside nt IESA
INDIVIDUAL INDUSTRY STORY							
PRINT							
1	21st May,2026	The Economic Times	Govt's Semicon Sops 2.0 may Top \$10b: IESA Prez	4 BLR 1 COV	N/A	92928	Mr Ashok Chandak,Preside nt IESA
INDIVIDUAL INDUSTRY STORY							
PRINT							

1	21st May,2026	The Hindu Business Line	India likely to witness high memory chip prices for next 18 months: IESA President Chandak	12	N/A	51000	Mr Ashok Chandak,President IESA
2	21st May,2026	The Pioneer	No relief in memory prices soon says IESA president	12	N/A	24000	Mr Ashok Chandak,President IESA

INDUSTRY STORY

ONLINE

1	21st May,2026	The Economics Times	Govt's semicon sops 2.0 may top \$10 billion: IESA prez	N/A	Link	95000	Mr Ashok Chandak,President IESA
2	21st May,2026	MSN	ISM 2.0 may get higher outlay than initial \$10 billion incentive package: IESA	N/A	Link	21000	Mr Ashok Chandak,President IESA
3	21st May,2026	Newsbytesapp	India's ISM 2.0 may exceed \$10 billion, industry urges incentives	N/A	Link	20000	Mr Ashok Chandak,President IESA

EXCLUSIVE INTERACTION

ONLINE

1	20th May,2026	Press Trust Of India	No relief in memory prices visible over next 12-18 months, says IESA president	N/A	Link	85000	Mr Ashok Chandak,President IESA
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INDIVIDUAL INDUSTRY STORY

ONLINE

1	20th MAY,2026	The Print	Indian AI firms staring at a structural trap-building on open-source models that will soon plateau	N/A	Link	22000	Mr Ashok Chandak, President IESA,and SEMI
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INDIVIDUAL INDUSTRY STORY

ONLINE							
1	19th May,2026	Economics Times GCC World	The 'India-to-global' leadership flip rewriting career paths in GCCs	N/A	Link	95000	Navin Bishnoi, Chairperson of IESA
EXCLUSIVE INTRACTION							
MAGAZINE - PRINT							
1	12th May,2026	Data Quest	Made-in-India chips: 'Wedge'ing the Semicon Door Open'.	18,19,20, &21	N/A	239600	Mr Ashok Chandak, President IESA,and SEMI
INDIVIDUAL INDUSTRY STORY							
PRINT							
1	7th May,2026	The Hindu Business Line	Government and industry to invest equally in Semicon Mission 2.0	1	N/A	52000	Mr Ashok Chandak,Preside nt IESA
INDIVIDUAL INDUSTRY STORY							
ONLINE							
1	7th May,2026	The Hindu Business Line	ISM 2.0 to build on ' <i>pari passu</i> ' model as India pushes for chip self-reliance	N/A	Link	95000	Mr Ashok Chandak, President IESA,and SEMI
EXCLUSIVE INTERVIEW							
NEW AGE - RADIO							
1	6th May,2026	Akashvani	Surkhiyon Mein- Topic : Discussion on Union Cabinet Decisions	N/A	Link	118500	Mr Ashok Chandak,Preside nt IESA
2	6th May,2026	Akashvani	Spotlight Topic: Discussion on Union	N/A	Link	110500	Mr Ashok Chandak,

			Cabinet Decisions				President IESA
INDUSTRY STORY							
PRINT							
1	1st May,2026	The Hindu Business Line	Smartphone prices face year-long spike amid memory chip shortfall, say experts	12	N/A	48000	Mr Ashok Chandak, President IESA
INDUSTRY STORY							
ONLINE							
1	30th April,2026	The Hindu Business Line	Memory chip shortage to impact smartphone prices for next 1 year: Industry experts	N/A	Link	95000	Mr Ashok Chandak, President IESA
INDUSTRY STORY							
Quote - PTI Pick ups							
1	21st May,2026	News Bytes	India's ISM 2.0 may exceed \$10 billion, industry urges incentives	N/A	Link	20000	Mr Ashok Chandak, President IESA
2	21st May,2026	The Pioneer	No relief in memory prices visible over next 12-18 months, says IESA president	N/A	Link	28000	Mr Ashok Chandak, President IESA
3	20th May,2026	The Hindu Business Line	No relief in memory prices visible over next 12-18 months, says IESA president	N/A	Link	95000	Mr Ashok Chandak, President IESA
4	20th May,2026	Money Rediff	Memory Prices to Stay High for 12-18 Months: IESA	N/A	Link	22000	Mr Ashok Chandak, President IESA
5	20th May,2026	Economics times	No relief in memory prices visible over next 12-18	N/A	Link	95000	Mr Ashok Chandak,

			months, says IESA president				President IESA
6	20th May,2026	Business Standard	No relief in memory prices visible over next 12-18 months, says IESA president	N/A	Link	92000	Mr Ashok Chandak, President IESA
7	20th May,2026	Devdiscourse	No relief in memory prices visible over next 12-18 months, says IESA president	N/A	Link	23000	Mr Ashok Chandak, President IESA
8	20th May,2026	News Drum	No relief in memory prices visible over next 12-18 months, says IESA president	N/A	Link	20000	Mr Ashok Chandak, President IESA
9	20th May,2026	ET Telecom	No relief in memory prices visible over next 12-18 months, says IESA president	N/A	Link	76000	Mr Ashok Chandak, President IESA
10	20th May,2026	The Week	No relief in memory prices visible over next 12-18 months, says IESA president	N/A	Link	35000	Mr Ashok Chandak, President IESA
11	20th May,2026	Knn India	No relief in memory prices visible over next 12-18 months, says IESA president	N/A	Link	26000	Mr Ashok Chandak, President IESA
12	20th May,2026	ET Manufacturing	No relief in memory prices visible over next 12-18 months, says IESA president	N/A	Link	83000	Mr Ashok Chandak, President IESA
13	20th May,2026	News 18	No relief in memory prices visible over next 12-18 months, says IESA president	N/A	Link	21000	Mr Ashok Chandak, President IESA
14	20th May,2026	Daily Hunt	No relief in memory prices visible over next 12-18 months, says IESA president	N/A	Link	22000	Mr Ashok Chandak, President IESA
15	20th May,2026	The Hindu Business Line	No relief in memory prices visible over next 12-18 months, says IESA president	N/A	Link	95000	Mr Ashok Chandak, President IESA
16	20th May,2026	Daily Pioneer	No relief in memory prices visible over next 12-18 months, says IESA president	N/A	Link	28000	Mr Ashok Chandak, President IESA
17	20th May,2026	Cirtrusinteractive	Consumers may witness high memory prices over next 12-18 months amid high demand: IESA	N/A	Link	22000	Mr Ashok Chandak, President IESA
18	20th May,2026	Telenet	Consumers may face higher memory prices amid capacity	N/A	Link	21000	Mr Ashok Chandak,

			constraints, says IESA				President IESA
19	20th May,2026	Investment Guruindia	Consumers may witness high memory prices over next 12-18 months amid high demand: IESA	N/A	Link	20000	Mr Ashok Chandak, President IESA
QUOTE 1 - ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India							
Bhubaneswar							
1	27th May,2026	Indian Era	ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India	7	N/A	50000	Mr Ashok Chandak, President IESA and SEMI India
2	27th May,2026	Biswabani	ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India	3	N/A	55000	Mr Ashok Chandak, President IESA and SEMI India
3	27th May,2026	Azad Sipahi	ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India	12	N/A	35000	Mr Ashok Chandak, President IESA and SEMI India
4	27th May,2026	Pratigyan	ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India	8	N/A	45000	Mr Ashok Chandak, President IESA and SEMI India
5	27th May,2026	Agami Orissa	ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India	5	N/A	35000	Mr Ashok Chandak, President IESA and SEMI India
6	27th May,2026	Dharitri	ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India	20	N/A	30000	Mr Ashok Chandak, President IESA and SEMI India
7	27th May,2026	Kalinga Mail	ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India	9	N/A	36000	Mr Ashok Chandak, President IESA and SEMI India

8	27th May,2026	OrissaTimes	ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India	7	N/A	40000	Mr Ashok Chandak, President IESA and SEMI India
9	27th May,2026	Pratidin	ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India	12	N/A	43000	Mr Ashok Chandak, President IESA and SEMI India
10	27th May,2026	Samaya	ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India	15	N/A	32000	Mr Ashok Chandak, President IESA and SEMI India
11	27th May,2026	Utkal Samaja	ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India	8	N/A	41000	Mr Ashok Chandak, President IESA and SEMI India
12	27th May,2026	Swatantra Barta	ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India	7	N/A	31000	Mr Ashok Chandak, President IESA and SEMI India
13	27th May,2026	Utkal Mail	ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India	12	N/A	25000	Mr Ashok Chandak, President IESA and SEMI India

QUOTE 1 - ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India

Gujarat

1	29th May,2026	Divya Bhaskar	Investor support portal will strengthen the ecosystem in the semiconductor sector: IESA	2	N/A	36000	Mr Ashok Chandak, President IESA and SEMI India
2	27th May,2026	Ahmedabad Mirror	ISM Launches Investors Support Portal to Boost Semiconductor Investments	5	N/A	28000	Mr Ashok Chandak, President IESA and SEMI India
3	27th May,2026	Gujarat Samachar	Investment and Ease of Doing Business accelerated with ISM	2	N/A	27000	Mr Ashok Chandak,

			Investors Support Portal				President IESA and SEMI India
QUOTE 1 - ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India							
Online							
1	27th May,2026	CXO TODAY	ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India	N/A	Link	84000	Mr Ashok Chandak, President IESA and SEMI India
2	27th May,2026	PNI News	ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India	N/A	Link	85000	Mr Ashok Chandak, President IESA and SEMI India
3	27th May,2026	Business news this week	ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India	N/A	Link	24000	Mr Ashok Chandak, President IESA and SEMI India
4	27th May,2026	DQindia	ISM investor portal boosts ease of doing business for chip investors	N/A	Link	36000	Mr Ashok Chandak, President IESA and SEMI India
5	27th May,2026	Biznewsdesk	ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India	N/A	Link	21000	Mr Ashok Chandak, President IESA and SEMI India
6	27th May,2026	Telecom ET	MeitY launches online portal to facilitate policy awareness, EoDB for semicon industry	N/A	Link	76000	Mr Ashok Chandak, President IESA and SEMI India
7	27th May,2026	The Machinemaker	ISM Launches Investor Support Portal to Boost Semiconductor Investments in India	N/A	Link	87000	Mr Ashok Chandak, President IESA and SEMI India
Quote 2 - Rajasthan's Semiconductor Policy and India's Growing ESDM Momentum							
Jaipur							
1	29th May,2026	Dainik Bhaskar	IESA Applauds Rajasthan's Strategic Semiconductor and Electronics Policy	7	N/A	39000	Ashok Chandak, President of IESA

2	26th May,2026	Saccha Sagar	IESA Applauds Rajasthan's Strategic Semiconductor and Electronics Policy; Commends Visionary Leadership and Rapid Industrial Momentum	3	N/A	6440	Ashok Chandak, President of IESA
3	26th May,2026	Dainik Dhola Maru	IESA Applauds Rajasthan's Strategic Semiconductor and Electronics Policy; Commends Visionary Leadership and Rapid Industrial Momentum	2	N/A	5750	Ashok Chandak, President of IESA
4	26th May,2026	Palika Post	IESA Applauds Rajasthan's Strategic Semiconductor and Electronics Policy; Commends Visionary Leadership and Rapid Industrial Momentum	3	N/A	7500	Ashok Chandak, President of IESA
5	26th May,2026	Dainik Taj Bharti	IESA Applauds Rajasthan's Strategic Semiconductor and Electronics Policy; Commends Visionary Leadership and Rapid Industrial Momentum	3	N/A	7000	Ashok Chandak, President of IESA
6	26th May,2026	Bureau Sandesh	IESA Applauds Rajasthan's Strategic Semiconductor and Electronics Policy; Commends Visionary Leadership and Rapid Industrial Momentum	2	N/A	7500	Ashok Chandak, President of IESA
7	25th May,2026	Evening Post	IESA Applauds Rajasthan's Strategic Semiconductor and Electronics Policy; Commends Visionary Leadership and Rapid Industrial Momentum	3	N/A	33750	Ashok Chandak, President of IESA
8	25th May,2026	Dainik News Jyoti	IESA Applauds Rajasthan's Strategic Semiconductor and Electronics Policy; Commends Visionary Leadership and Rapid Industrial Momentum		N/A	15000	Ashok Chandak, President of IESA
9	25th May,2026	Uday Today	IESA Applauds Rajasthan's Strategic Semiconductor and Electronics Policy; Commends Visionary Leadership and Rapid Industrial Momentum	4	N/A	22500	Ashok Chandak, President of IESA
10	25th May,2026	Dainik Adhikar	IESA Applauds Rajasthan's Strategic Semiconductor and Electronics Policy; Commends Visionary Leadership and Rapid	5	N/A	37500	Ashok Chandak, President of IESA

			Industrial Momentum				
11	25th May,2026	Samachar Jagat	IESA Applauds Rajasthan's Strategic Semiconductor and Electronics Policy	9	N/A	26000	Ashok Chandak, President of IESA
12	25th May,2026	Rajasthan Patrika	IESA: Applauds Semiconductor Policy	9	N/A	44000	Ashok Chandak, President of IESA
13	25th May,2026	Business Remedies	IESA Applauds Rajasthan's Strategic Semiconductor and Electronics Policy; Commends Visionary Leadership and Rapid Industrial Momentum	8	N/A	37500	Ashok Chandak, President of IESA
14	25th May,2026	Hindustan Express	IESA Applauds Rajasthan's Strategic Semiconductor and Electronics Policy; Commends Visionary Leadership and Rapid Industrial Momentum	9	N/A	28500	Ashok Chandak, President of IESA
15	25th May,2026	Dainik Jalte Deep	IESA applauds Rajasthan's Strategic Semiconductor & Electronics Policy	7	N/A	36000	Ashok Chandak, President of IESA
16	25th May,2026	Dainik Navjyoti	IESA applauds Rajasthan's Strategic Semiconductor & Electronics Policy	11	N/A	51000	Ashok Chandak, President of IESA

Quote 2 - Rajasthan's Semiconductor Policy and India's Growing ESDM Momentum

Online

1	25th May,2026	Democratic Jagat	IESA Applauds Rajasthan's Strategic Semiconductor and Electronics Policy; Commends Visionary Leadership and Rapid Industrial Momentum	N/A	Link	24000	Ashok Chandak, President of IESA
2	25th May,2026	Exclusive News	IESA Applauds Rajasthan's Strategic Semiconductor and Electronics Policy; Commends Visionary Leadership and Rapid Industrial Momentum	N/A	Link	20000	Ashok Chandak, President of IESA
3	25th May,2026	Divyarashtra	IESA Applauds Rajasthan's Strategic Semiconductor and Electronics Policy; Commends Visionary Leadership and Rapid Industrial Momentum	N/A	Link	24000	Ashok Chandak, President of IESA

4	25th May,2026	Ajmernama	IESA applauds Rajasthan's Strategic Semiconductor & Electronics Policy	N/A	Link	24000	Ashok Chandak, President of IESA
5	25th May,2026	Timetech	IESA: Applauds Semiconductor Policy	N/A	Link	23000	Ashok Chandak, President of IESA
6	25th May,2026	Electronicbuss	IESA praises rajasthan Semiconductor Policy fast industrial growth	N/A	Link	28000	Ashok Chandak, President of IESA
7	25th May,2026	Manufacturing today	ESA: Applauds Semiconductor Policy	N/A	Link	82000	Ashok Chandak, President of IESA
8	25th May,2026	DQindia	IESA Applauds Rajasthan's Strategic Semiconductor and Electronics Policy; Commends Visionary Leadership and Rapid Industrial Momentum		Link	36000	Ashok Chandak, President of IESA

Quote 3 - India's Semiconductor Moment: Tata-ASML Partnership Marks Historic Breakthrough

Gujarat

1	19thMay,2026	Ahmedabad Mirror	"India's Semiconductor Moment: Tata-ASML Partnership Marks Historic Breakthrough" Ashok Chandak, President : IESA and SEMI India.	5	N/A	117600	Ashok Chandak, President of IESA and SEMI
2	19thMay,2026	Alpviram	"India's Semiconductor Moment: Tata-ASML Partnership Marks Historic Breakthrough" Ashok Chandak, President : IESA and SEMI India.	3	N/A	12000	Ashok Chandak, President of IESA and SEMI
3	19thMay,2026	Divya bhaskar	"India's Semiconductor Moment: Tata-ASML Partnership Marks Historic Breakthrough" Ashok Chandak, President : IESA and SEMI India.	2	N/A	184800	Ashok Chandak, President of IESA and SEMI
4	19thMay,2026	Divya Gujarta	"India's Semiconductor Moment: Tata-ASML Partnership Marks Historic Breakthrough" Ashok Chandak, President : IESA and SEMI India.	3	N/A	30000	Ashok Chandak, President of IESA and SEMI
5	19thMay,2026	Free Press Gujarat	"India's Semiconductor Moment: Tata-ASML	3	N/A	30000	Ashok Chandak, President of IESA

			Partnership Marks Historic Breakthrough” Ashok Chandak, President : IESA and SEMI India.				and SEMI
6	19thMay,2026	Gujarat Pranam	“India’s Semiconductor Moment: Tata–ASML Partnership Marks Historic Breakthrough” Ashok Chandak, President : IESA and SEMI India.	2	N/A	11000	Ashok Chandak, President of IESA and SEMI
7	19thMay,2026	Gujarat Samachar	“India’s Semiconductor Moment: Tata–ASML Partnership Marks Historic Breakthrough” Ashok Chandak, President : IESA and SEMI India.	4	N/A	39200	Ashok Chandak, President of IESA and SEMI
8	19thMay,2026	Jay Gujarat	“India’s Semiconductor Moment: Tata–ASML Partnership Marks Historic Breakthrough” Ashok Chandak, President : IESA and SEMI India.	2	N/A	16000	Ashok Chandak, President of IESA and SEMI
9	19thMay,2026	Karnavti Express	“India’s Semiconductor Moment: Tata–ASML Partnership Marks Historic Breakthrough” Ashok Chandak, President : IESA and SEMI India.	3	N/A	12000	Ashok Chandak, President of IESA and SEMI
10	19thMay,2026	Lokmitra	“India’s Semiconductor Moment: Tata–ASML Partnership Marks Historic Breakthrough” Ashok Chandak, President : IESA and SEMI India.	3	N/A	12000	Ashok Chandak, President of IESA and SEMI
11	19thMay,2026	Rakhewal	“India’s Semiconductor Moment: Tata–ASML Partnership Marks Historic Breakthrough” Ashok Chandak, President : IESA and SEMI India.	4	N/A	36000	Ashok Chandak, President of IESA and SEMI
12	19thMay,2026	Sabandh Bharat	“India’s Semiconductor Moment: Tata–ASML Partnership Marks Historic Breakthrough” Ashok Chandak, President : IESA and SEMI India.	2	N/A	27000	Ashok Chandak, President of IESA and SEMI
13	19thMay,2026	Sandesh	“India’s Semiconductor Moment: Tata–ASML Partnership Marks Historic Breakthrough” Ashok Chandak, President : IESA and SEMI India.	2	N/A	22400	Ashok Chandak, President of IESA and SEMI

14	19thMay,2026	Satellite Samachar	"India's Semiconductor Moment: Tata-ASML Partnership Marks Historic Breakthrough" Ashok Chandak, President : IESA and SEMI India.	2	N/A	24000	Ashok Chandak, President of IESA and SEMI
15	19thMay,2026	Shital Gujarat	"India's Semiconductor Moment: Tata-ASML Partnership Marks Historic Breakthrough" Ashok Chandak, President : IESA and SEMI India.	2	N/A	28500	Ashok Chandak, President of IESA and SEMI
16	19thMay,2026	Surykal	"India's Semiconductor Moment: Tata-ASML Partnership Marks Historic Breakthrough" Ashok Chandak, President : IESA and SEMI India.	6	N/A	39000	Ashok Chandak, President of IESA and SEMI

Quote 3 - India's Semiconductor Moment: Tata-ASML Partnership Marks Historic Breakthrough

Guwahati

1	19thMay,2026	The North East Times	'India's semiconductor moment Tata-ASML partnership marks historic breakthrough'	2	N/A	32000	Ashok Chandak, President of IESA and SEMI
2	19thMay,2026	The Meghalaya Guardian	'India's semiconductor moment Tata-ASML partnership marks historic breakthrough'	8	N/A	25000	Ashok Chandak, President of IESA and SEMI
3	19thMay,2026	The Hills times	Tata-ASML partnership marks major boost for India's semiconductor ambitions: IESA	2	N/A	18500	Ashok Chandak, President of IESA and SEMI
4	19thMay,2026	The Assam Post	'India's semiconductor moment Tata-ASML partnership marks historic breakthrough'	9	N/A	21000	Ashok Chandak, President of IESA and SEMI
5	19thMay,2026	Pratah Khabar	'India's semiconductor moment Tata-ASML partnership marks historic breakthrough'	11	N/A	8200	Ashok Chandak, President of IESA and SEMI
6	19thMay,2026	Purvanchal Prahari	Historic Partnership Formed Between Tata and ASML	6	N/A	7300	Ashok Chandak, President of IESA and SEMI
7	19thMay,2026	Dainik Purvoday	A Significant Moment for India in the Semiconductor Sector: Ashok Chandak	9	N/A	6700	Ashok Chandak, President of IESA and SEMI

Quote 3 - India's Semiconductor Moment: Tata-ASML Partnership Marks Historic Breakthrough

Online

1	19thMay,2026	DQ India	India's semiconductor moment: Tata- ASML partnership marks historic breakthrough	N/A	Link	36000	Ashok Chandak, President of IESA and SEMI
2	19thMay,2026	Digi Times	India's Tata Electronics partners with ASML to support first 300mm fab ramp-up	N/A	Link	35000	Ashok Chandak, President of IESA and SEMI
3	19thMay,2026	PNI News	India's Semiconductor Moment: Tata-ASML Partnership Marks Historic Breakthrough	N/A	Link	85000	Ashok Chandak, President of IESA and SEMI
4	19thMay,2026	CXO Today	India's Semiconductor Moment: Tata-ASML Partnership Marks Historic Breakthrough	N/A	Link	84000	Ashok Chandak, President of IESA and SEMI
5	19thMay,2026	Silicon india	What ASML Brings to Tata Electronics' Dholera Plans	N/A	Link	82000	Ashok Chandak, President of IESA and SEMI
6	19thMay,2026	Digital Terminal	"India's Semiconductor Momentum Is Now Clearly Moving From Vision to Execution And Outcome"	N/A	Link	83000	Ashok Chandak, President of IESA and SEMI
7	19thMay,2026	CIOL	IESA Calls Tata Electronics-ASML Tie-Up A Game Changer For India's Chip Manufacturing Push	N/A	Link	84000	Ashok Chandak, President of IESA and SEMI

Quote 4 - National Technology Day

Guwahati

1	15th May,2026	Dainik Batori	National Technology Day Marks the Journey From Scientific Aspiration to Technological Leadership	9	N/A	6500	Ashok Chandak, President of IESA
2	14th May,2026	Gana adhikar	On National Technology Day, India's Journey From Scientific Aspirations to Technological Leadership	11	N/A	7000	Ashok Chandak, President of IESA
3	13th	The Hills Times	National Technology Day	2	N/A	27000	Ashok Chandak,

	May,2026		reflects India's rise as global technology leader				President of IESA
4	13th May,2026	Sentinel	National Technology Day: A Symbol of India's Journey— From Scientific Aspirations to Becoming a Leader in the Field of Technology.	8	N/A	11700	Ashok Chandak, President of IESA
5	13th May,2026	Pratah Khabar	National Technology Day symbolizes India's journey from scientific aspiration to technological leadership	11	N/A	8900	Ashok Chandak, President of IESA
6	12th May,2026	The Meghalaya Guardian	National Technology Day symbolizes India's journey from scientific aspiration to technological leadership	8	N/A	23000	Ashok Chandak, President of IESA
7	12th May,2026	The North East Times	National Technology Day symbolizes India's journey from scientific aspiration to technological leadership	2	N/A	27000	Ashok Chandak, President of IESA
8	12th May,2026	The Assam Post	National Technology Day symbolizes India's journey from scientific aspiration to technological leadership	4	N/A	19000	Ashok Chandak, President of IESA

Quote 4 - National Technology Day

Gujarat

1	12th May,2026	Gujarat Pranam	National Technology Day: Scientists—The Dreamers of Science India's Journey Towards Technological Leadership	2	N/A	9400	Ashok Chandak, President of IESA
2	12th May,2026	Satellite Samachar	National Technology Day: Scientists—The Dreamers of Science India's Journey Towards Technological Leadership	2	N/A	8700	Ashok Chandak, President of IESA

Quote 4 - National Technology Day

Bhubaneswar

1	13th May,2026	Darshan	National Technology Day symbolizes India's	5	N/A	43000	Ashok Chandak, President of IESA
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			technological leadership				
2	12th May,2026	Utkal Samaja	National Technology Day symbolizes India's technological leadership	7	N/A	28800	Ashok Chandak, President of IESA
3	12th May,2026	Swatantra Barta	National Technology Day symbolizes India's technological leadership	8	N/A	31000	Ashok Chandak, President of IESA
4	12th May,2026	Utkal Mail	National Technology Day symbolizes India's technological leadership	9	N/A	31500	Ashok Chandak, President of IESA
5	12th May,2026	Orissa Times	National Technology Day symbolizes India's technological leadership	6	N/A	47000	Ashok Chandak, President of IESA
6	12th May,2026	Sakala	National Technology Day symbolizes India's technological leadership	17	N/A	33000	Ashok Chandak, President of IESA
7	12th May,2026	Samaya	National Technology Day symbolizes India's technological leadership	15	N/A	41000	Ashok Chandak, President of IESA
8	12th May,2026	Manthana	National Technology Day symbolizes India's technological leadership	8	N/A	36000	Ashok Chandak, President of IESA
9	12th May,2026	Lokakatha	National Technology Day symbolizes India's technological leadership	2	N/A	29800	Ashok Chandak, President of IESA
10	12th May,2026	Kalinga Mail	National Technology Day symbolizes India's technological leadership	10	N/A	40000	Ashok Chandak, President of IESA
11	12th May,2026	Dharitri	National Technology Day symbolizes India's technological leadership	16	N/A	32000	Ashok Chandak, President of IESA
12	12th May,2026	Biswabani	National Technology Day symbolizes India's technological leadership	4	N/A	45000	Ashok Chandak, President of IESA
13	12th May,2026	Amruta Dunia	National Technology Day symbolizes India's technological leadership	14	N/A	37000	Ashok Chandak, President of IESA

14	12th May,2026	Agami Orissa	National Technology Day symbolizes India's technological leadership	5	N/A	30000	Ashok Chandak, President of IESA
Quote 4 - National Technology Day							
Bengalure							
1	20th May ,2026	Kannada Nadu	National Technology Day marks India's journey from scientific aspiration to technological leadership	4	N/A	14200	Ashok Chandak, President of IESA
2	20th May,2026	Udayakala	India contributes to cutting-edge technologies globally	2	N/A	19000	Ashok Chandak, President of IESA
3	20th May,2026	Armba	From the rapidly expanding semiconductor and electronics ecosystem, India's strategic potential	3	N/A	16000	Ashok Chandak, President of IESA
4	20th May,2026	Suvena Times of Karnataka	The foundation for India to emerge as a credible global technology power	3	N/A	17100	Ashok Chandak, President of IESA
5	20th May,2026	Indusanje	From the semiconductor and electronics ecosystem, India's ability to build its strategic capabilities with confidence and scale	2	N/A	12000	Ashok Chandak, President of IESA
Quote 4 - National Technology Day							
Online							
1	11th May,2026	DQ India	Semiconductor technology will become the foundational infrastructure powering every sector	N/A	Link	36000	Ashok Chandak, President of IESA
2	11th May,2026	VarIndia	National Technology Day 2026: India's Tech Future Will Be Built on Trust, AI and Innovation	N/A	Link	76000	Ashok Chandak, President of IESA
3	11th May,2026	CXO TODAY	The Pulse of Progress: Industry Voices on Technological Evolution	N/A	Link	84000	Ashok Chandak, President of IESA

4	11th May,2026	CIOL	India's Next Tech Leap Must Be Responsible and Inclusive, Say Industry Leaders	N/A	Link	81000	Ashok Chandak, President of IESA
5	11th May,2026	Digital Terminal	National Technology Day Sparks Industry Vision for India's Innovation Driven Future	N/A	Link	35000	Ashok Chandak, President of IESA
6	11th May,2026	India Today	National Technology Day 2026: History, significance and key facts	N/A	Link	38000	Ashok Chandak, President of IESA
7	11th May,2026	PNI news	National Technology Day_Quote by Ashok Chandak, President IESA	N/A	Link	85000	Ashok Chandak, President of IESA
8	11th May,2026	The Manufacturing frontier	A Historic Opportunity To Lead The Next Wave Of Technology Transformation	N/A	Link	58000	Ashok Chandak, President of IESA

QUOTE 5 - IESA welcomes the Cabinet approval of two new semiconductor projects under the India Semiconductor Mission

PRINT

1	7th May,2026	Bizz Buzz	After Cabinet nod, Suchi Semicon backs India Semiconductor Mission	8	N/A	22500	Ashok Chandak, President of IESA and SEMI
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QUOTE 5 - IESA welcomes the Cabinet approval of two new semiconductor projects under the India Semiconductor Mission

Bhubaneswar

1	10th May 2026	Utkal Samaja	Another Big Step in India's Semiconductor Journey: Ashok Chandak, President IESA and SEMI India	7	N/A	30600	Ashok Chandak, President of IESA and SEMI
2	10th May 2026	Swatantra Barta	Another Big Step in India's Semiconductor Journey: Ashok Chandak, President IESA and SEMI India	8	N/A	25000	Ashok Chandak, President of IESA and SEMI
3	10th May 2026	Utkal Mail	Another Big Step in India's Semiconductor Journey: Ashok Chandak, President IESA and SEMI India	11	N/A	32000	Ashok Chandak, President of IESA and SEMI

4	10th May 2026	Samaya	Another Big Step in India's Semiconductor Journey: Ashok Chandak, President IESA and SEMI India	15	N/A	29000	Ashok Chandak, President of IESA and SEMI
5	10th May 2026	Odisha Khabar	Another Big Step in India's Semiconductor Journey: Ashok Chandak, President IESA and SEMI India	3	N/A	38000	Ashok Chandak, President of IESA and SEMI
6	10th May 2026	Manthan	Another Big Step in India's Semiconductor Journey: Ashok Chandak, President IESA and SEMI India	9	N/A	40000	Ashok Chandak, President of IESA and SEMI
7	10th May 2026	Kalinga Mail	Another Big Step in India's Semiconductor Journey: Ashok Chandak, President IESA and SEMI India	10	N/A	33000	Ashok Chandak, President of IESA and SEMI
8	10th May 2026	Dharitri	Another Big Step in India's Semiconductor Journey: Ashok Chandak, President IESA and SEMI India	18	N/A	35000	Ashok Chandak, President of IESA and SEMI
9	10th May 2026	Amruta Dunia	Another Big Step in India's Semiconductor Journey: Ashok Chandak, President IESA and SEMI India	12	N/A	30000	Ashok Chandak, President of IESA and SEMI
10	9th May, 2026	Agami Orissa	Another Big Step in India's Semiconductor Journey: Ashok Chandak, President IESA and SEMI India	6	N/A	34800	Ashok Chandak, President of IESA and SEMI
11	9th May, 2026	Biswabani	Another Big Step in India's Semiconductor Journey: Ashok Chandak, President IESA and SEMI India	3	N/A	48000	Ashok Chandak, President of IESA and SEMI
12	9th May, 2026	Orissa Times	Another Big Step in India's Semiconductor Journey: Ashok Chandak, President IESA and SEMI India	7	N/A	45000	Ashok Chandak, President of IESA and SEMI

QUOTE 5- IESA welcomes the Cabinet approval of two new semiconductor projects under the India Semiconductor Mission

Guwahati

1	9th May,2026	The Hills Times	IESA welcomes the Cabinet approval of two new semiconductor projects	2	N/A	23000	Ashok Chandak, President of IESA and SEMI
2	9th May,2026	Dainik Batori	Big step in India's semiconductor journey	9	N/A	11000	Ashok Chandak, President of IESA and SEMI
3	8th May,2026	Gana Adhikar	A new step in India's semiconductor journey	6	N/A	12000	Ashok Chandak, President of IESA and SEMI
4	7th May ,2026	The Meghalaya Guardian	Another significant step in India's semiconductor journey	5	N/A	26000	Ashok Chandak, President of IESA and SEMI
5	7th May ,2026	The Assam Post	Another significant step in India's semiconductor journey	9	N/A	29000	Ashok Chandak, President of IESA and SEMI
6	7th May ,2026	Purvanchal Prahari	Another significant step in India's semiconductor journey	6	N/A	8900	Ashok Chandak, President of IESA and SEMI
7	7th May ,2026	The North East Times	Another significant step in India's semiconductor journey	3	N/A	31000	Ashok Chandak, President of IESA and SEMI

QUOTE 5 - IESA welcomes the Cabinet approval of two new semiconductor projects under the India Semiconductor Mission

Gujarat

1	15th May, 2026	Western Times	Another significant step in India's semiconductor journey	15	N/A	12000	Ashok Chandak, President of IESA and SEMI
2	7th May,2026	Karnavti Express	Another significant step in India's semiconductor journey	3	N/A	12000	Ashok Chandak, President of IESA and SEMI
3	7th May,2026	Surykal	Another significant step in India's semiconductor journey	2	N/A	42000	Ashok Chandak, President of IESA and SEMI
4	7th May,2026	Gujarat Samachar	Another significant step in India's semiconductor journey	6	N/A	39200	Ashok Chandak, President of IESA and SEMI
5	7th May,2026	Rakhewal	Another significant step in India's semiconductor journey	3	N/A	33000	Ashok Chandak, President of IESA

							and SEMI
6	7th May,2026	Alpviram	Another significant step in India's semiconductor journey	3	N/A	10000	Ashok Chandak, President of IESA and SEMI
7	7th May,2026	Lokmitra	Another significant step in India's semiconductor journey	3	N/A	12000	Ashok Chandak, President of IESA and SEMI
8	7th May,2026	Sabandh Bharat	Another significant step in India's semiconductor journey	2	N/A	24000	Ashok Chandak, President of IESA and SEMI
9	7th May,2026	Satellite Samachar	Another significant step in India's semiconductor journey	2	N/A	25500	Ashok Chandak, President of IESA and SEMI
10	7th May,2026	Gujarat Pranam	Another significant step in India's semiconductor journey	2	N/A	12000	Ashok Chandak, President of IESA and SEMI

QUOTES - IESA welcomes the Cabinet approval of two new semiconductor projects under the India Semiconductor Mission

Bengaluru

1	10th May,2026	Kannada nadu	Another significant step in India's semiconductor journey: Ashok Chandak, President IESA and SEMI India	02	N/A	13000	Ashok Chandak, President of IESA and SEMI
2	10th May,2026	Suvarna times of karnataka	A significant step in India's semiconductor journey	02	N/A	14400	Ashok Chandak, President of IESA and SEMI
3	10th May,2026	Vijay Spoorhti	Another significant step in India's semiconductor journey: Ashok Chandak, President IESA and SEMI India	02	N/A	7800	Ashok Chandak, President of IESA and SEMI
4	10th May,2026	Udayakala	Another significant step in India's semiconductor journey	02	N/A	8000	Ashok Chandak, President of IESA and SEMI
5	7th May,2026	Kannada prabha	Cabinet approval for two projects	03	N/A	21000	Ashok Chandak, President of IESA and SEMI
6	7th May,2026	Vishwavani	Approval of Semiconductor projects is welcome	04	N/A	20000	Ashok Chandak, President of IESA and SEMI

7	7th May,2026	Hosadikantha	Cabinet approval for two projects	04	N/A	15000	Ashok Chandak, President of IESA and SEMI
8	7th May,2026	Eenadu	Progress with New Industries	12	N/A	18400	Ashok Chandak, President of IESA and SEMI

QUOTE5 - IESA welcomes the Cabinet approval of two new semiconductor projects under the India Semiconductor Mission

Bangalore Online

1	6th May,2026	Vicharavisthara	Another significant step in India's semiconductor journey - IESA and SEMI India President Ashok Chandak	N/A	Link	38000	Ashok Chandak, President of IESA and SEMI
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QUOTE5 - IESA welcomes the Cabinet approval of two new semiconductor projects under the India Semiconductor Mission

NATIONAL Online

1	6th May2026	ET Telecom	Centre approves Suchi Semicon, Crystal Matrix's chip units with over ₹3,900 crore investment	N/A	Link	76000	Ashok Chandak, President of IESA and SEMI
2	6th May2026	Electronicsbuzz	IESA Welcomes Cabinet Approval of Two New Semiconductor Projects Under ISM	N/A	Link	35000	Ashok Chandak, President of IESA and SEMI
3	6th May2026	TimeTech	IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy	N/A	Link	35000	Ashok Chandak, President of IESA and SEMI
4	6th May2026	FortuneIndia	Credit guarantee scheme to boost MSME liquidity, aid electronics supply chain: IESA	N/A	Link	75000	Ashok Chandak, President of IESA and SEMI
5	6th May2026	IANS	Suchi Semicon fully committed to India Semiconductor Mission: Founder on Cabinet's nod	N/A	Link	85000	Ashok Chandak, President of IESA and SEMI
6	6th	TenNews	Suchi Semicon fully committed	N/A	Link	23000	Ashok Chandak,

	May2026		to India Semiconductor Mission: Founder on Cabinet's nod				President of IESA and SEMI
7	6th May2026	Suryaa	Suchi Semicon fully committed to India Semiconductor Mission: Founder on Cabinet's nod	N/A	Link	32000	Ashok Chandak, President of IESA and SEMI
8	6th May2026	Pni News	IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy	N/A	Link	85000	Ashok Chandak, President of IESA and SEMI
9	6th May2026	Odishabiznews	IESA Welcomes Cabinet Approval of Two New Semiconductor Projects Under ISM	N/A	Link	26000	Ashok Chandak, President of IESA and SEMI
10	6th May2026	Dqindia	IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy	N/A	Link	36000	Ashok Chandak, President of IESA and SEMI
11	6th May2026	Cellit	Suchi Semicon fully committed to India Semiconductor Mission: Founder on Cabinet's nod		Link	34000	Ashok Chandak, President of IESA and SEMI
12	6th May2026	The Machine Maker	IESA welcomes ECLGS 5.0 citing major boost for MSME led electronics and semiconductorsgrowth	N/A	Link	87000	Ashok Chandak, President of IESA and SEMI

QUOTE 6 - IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy

Chennai

1	13th May,2026	Hosadigantha	Welcome to the Electronics and Semiconductor Association of India Central Cabinet approves credit loan	08	N/A	28000	Ashok Chandak, President of IESA and SEMI
2	13thMay,2026	Vishwavani	IESA praises ECLGS 5.0 project	03	N/A	23000	Ashok Chandak, President of IESA and SEMI
3	14th May ,2026	Dinakural	Indian Electronics and Semiconductor Association (IESA) welcomes the approvals of the Union Cabinet for ESDM	04	N/A	21000	Ashok Chandak, President of IESA and SEMI

4	14th May ,2026	Southern Mail	- IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy	02	N/A	24000	Ashok Chandak, President of IESA
5	14th May,2026	Tamil Sudar	Employment for crores of people across India	02	N/A	22000	Ashok Chandak, President of IESA
6	13th May,2026	Trinity Mirror	ECLGS 5.0 to Empower MSMEs and Secure Supply Chains : IESA President Ashok Chandak	06	N/A	19000	Ashok Chandak, President of IESA

QUOTE 6 - IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy

Bangalore

1	15th May,2026	Kannada Nadu	IESA praises ECLGS 5.0 project	4	N/A	12000	Ashok Chandak, President of IESA
2	15th May2026	Armba	For the ECLGS 5.0 project. IESA praises: India's electronics are the backbone of the economy	3	N/A	13200	Ashok Chandak, President of IESA
3	15th May,2026	News Today	IESA Applauds ECLGS 5.0	3	N/A	11000	Ashok Chandak, President of IESA
4	15th May,2026	Dina Tamil	Indian Electronics and Semiconductor Association (IESA) welcomes the approval granted by the Union Cabinet for ESDM	4	N/A	9800	Ashok Chandak, President of IESA
5	14th May	Eesanje	IESA praises ECLGS 5.0 project	6	N/A	16200	Ashok Chandak, President of IESA
6	15th May,2026	Suvarna Times of Karnataka	IESA praises ECLGS 5.0 project: Ashok Chandak	6	N/A	18000	Ashok Chandak, President of IESA
7	14th May ,2026	Indusanje	IESA praises: Electronics is the backbone of the economy	5	N/A	12000	Ashok Chandak, President of IESA
8	14th May,2026	Malai Yugam	Indian Electronics and Semiconductor Association (IESA) welcomes the approval of the Union Cabinet for ESDM	2	N/A	8700	Ashok Chandak, President of IESA

QUOTE 6 - IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy

Bangalore Online

1	12th May 2026	Vicharavisthara	IESA praises ECLGS 5.0 project : Strengthen the backbone of India's electronics economy	N/A	Link	28000	Ashok Chandak, President of IESA
2	8th May ,2026	Live Chennai	IESA Applauds ECLGS 5.0: Strengthening the Backbone of India's Electronics Economy	N/A	Link	25000	Ashok Chandak, President of IESA

QUOTE 6 - IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy

Bhubaneswar

1	8th May,2026	Agami Orissa	IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy	13	N/A	40000	Ashok Chandak, President of IESA.
2	8th May,2026	Amruta Dunia	IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy	5	N/A	30000	Ashok Chandak, President of IESA.
3	8th May,2026	Biswabani	IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy	16	N/A	45000	Ashok Chandak, President of IESA.
4	8th May,2026	Dharitri	IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy	7	N/A	35000	Ashok Chandak, President of IESA.
5	8th May,2026	Kalinga Mail	IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy	3	N/A	25000	Ashok Chandak, President of IESA.
6	8th May,2026	Lokakatha	IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy	6	N/A	33300	Ashok Chandak, President of IESA.
7	8th May,2026	Manthana	IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy	10	N/A	31900	Ashok Chandak, President of IESA.
8	8th May,2026	Samaya	IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy	4	N/A	42000	Ashok Chandak, President of IESA.

9	8th May,2026	Odisha Khabar	IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy	7	N/A	41800	Ashok Chandak, President of IESA.
10	8th May,2026	Orissa Times	IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy	11	N/A	46000	Ashok Chandak, President of IESA.
11	8th May,2026	Utkal Mail	IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy	8	N/A	30500	Ashok Chandak, President of IESA.
12	8th May,2026	Swatabtra Barta	IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy	9	N/A	47000	Ashok Chandak, President of IESA.
13	8th May,2026	Utkal Samaja	IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy	5	N/A	47000	Ashok Chandak, President of IESA.

QUOTE 6 - IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy

Gujarat

1	7th May	Free Press Gujarat	IESA Applauds ECLGS	3	N/A	8400	Ashok Chandak, President of IESA.
2	7th May	Divya Gujarat	IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy	6	N/A	9600	Ashok Chandak, President of IESA.

QUOTE 6 - IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy

Guwahati

1	7th May	Dainik Purvaday	IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy	9	N/A	9300	Ashok Chandak, President of IESA.
2	7th May	Pratah Khabar	IESA Applauds ECLGS 5.0 :	11	N/A	8700	Ashok Chandak, President of IESA.

3	7th May	Purvanchal Prahari	IESA Applauds ECLGS 5.0 :	6	N/A	7200	Ashok Chandak, President of IESA.
4	7th May	The Meghalaya Guardian	IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy	7	N/A	17000	Ashok Chandak, President of IESA.
5	7th May	The North East Times	IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy	5	N/A	24000	Ashok Chandak, President of IESA.
6	7th May	Dainik Batori	IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy	9	N/A	6700	Ashok Chandak, President of IESA.
7	7th May	The Assam Post	IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy	6	N/A	14400	Ashok Chandak, President of IESA.

EXCLUSIVE INTERVIEW
ELECTRONICS

Date	20th May
Publication	ET Now Today
Link	https://www.youtube.com/watch?v=oTgsMD23sD4

ET NOW EXCLUSIVE **FRESH SEMICONDUCTOR FABRS LIKELY UNDER ISM 2.0**

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- Outlay Expected Above \$10 Bn, Could Rise To \$12-15 Bn



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Quote - INDIVIDUAL INDUSTRY STORY
PRINT

Date	29th May
Publication	The Economics Times
Quote By	Mr Ashok Chandak, President IESA

Industry Expects Continuity, Faster Execution under New Karnataka CM

Suraksha P

Bengaluru: Industry leaders expect policy continuity and a sustained push towards technology investments in Karnataka, as DK Shivakumar prepares to replace Siddaramaiah as chief minister.

Executives from the technology, semiconductor and digital economy ecosystem said Karnataka's long-standing strengths in talent, research and innovation are institutional in nature and unlikely to change with a leadership transition.

At the same time, they said stable leadership and faster decision-making would help the state compete more effectively with others such as Telangana, Tamil Nadu and Maharashtra for investments in artificial intelligence, global capability centres (GCCs), data-centres and electronics manufacturing.

"DK Shivakumar has a significant opportunity to position Bengaluru as a truly world-class innovation hub that continues to attract global talent, investments and entrepreneurship into Karnataka,"

Biocon executive chairperson Kiran Mazumdar Shaw told ET. Karnataka has the potential to lead India in technology, biotech, health tech, agritech, renewable energy and startups, but this will require forward-looking policies focused on urban mobility, waste management, sustainability and transparent e-governance, Shaw added.

Aarin Capital chairman Mohandas Pai said Shivakumar "has to invest in infrastructure and complete all pending projects across the state".

The Outer Ring Road is probably the most important road in the world from a technology perspective, he said. "No 18-

km stretch anywhere has around 93 million sq ft of technology campus space and close to 900,000 people working there."

Bengaluru has got a bad name over the last few years because of traffic congestion and flooding, Pai said. "There has been some improvement, but it is not enough." Karnataka has lost out on several opportunities. The state has to aggressively mar-

KIRAN MAZUMDAR SHAW
Executive chairperson, Biocon



DK Shivakumar has a significant

opportunity to position B'uru as a truly world-class innovation hub

MOHANDAS PAI
Chairman, Aarin Capital



Shivakumar has to invest in infrastruc-

ture and complete all pending projects across the state

ket itself for investments, Pai said. Governments cannot sit and wait for companies to come to them, he said. He advised Shivakumar to work closely with the Prime Minister and seek support from the Centre for Karnataka's development.

Investors largely viewed Karnataka's technology growth story as "institutional and long-term, beyond any individual political leadership change", said Ashok Chandak, president of the India Electronics and Semiconductor Association. Successive governments and chief ministers across political lines have helped build this image, he said.

**Quote - INDIVIDUAL INDUSTRY STORY
ONLINE**

Date	27th May
Publication	Business Today
Link	https://www.businesstoday.in/technology/artificial-intelligence/story/ism-1-0-gave-india-a-seat-at-the-chip-table-ism-2-0-will-decide-if-it-stays-there-533431-2026-05-27

ISM 1.0 gave India a seat at the chip table. ISM 2.0 will decide if it stays there

Experts say capital subsidies alone will not be enough for India to emerge as a durable semiconductor manufacturing hub.



Nishi Singh | Updated July 27, 2024 10:00 AM IST



With 12 approved semiconductor-related projects under ISM 1.0 spanning fabrication, ATMP, OSAT, compound semiconductors, display manufacturing and packaging, India is increasingly being viewed as an emerging semiconductor manufacturing destination.

Inside semiconductor circles, there is a saying: "Anybody can announce a fab. Very few can build and sustain one." So when India unveiled its semiconductor ambitions in December 2021 through the India Semiconductor Mission (ISM), many global industry players privately dismissed it as another headline-heavy industrial policy that would struggle to move beyond announcements. India's earlier attempts at semiconductor manufacturing had largely remained stuck at approval stages, reinforcing scepticism across the industry.



Experts believe ISM 2.0 must now move beyond approving more fabs or extending capital subsidies. Instead, the focus should shift towards building the deeper layers of the semiconductor ecosystem.

"ISM 2.0 must strengthen supply chains (semiconductor-grade materials, specialty gases, chemicals, equipment) & ecosystems, advanced packaging, displays, and manufacturing support infrastructure to improve domestic value addition and reduce long-term import dependence," said Ashok Chandak, President of IESA and SEMI India.



Quote - INDIVIDUAL INDUSTRY STORY
PRINT

Date	26th May
Publication	Times of India
Quote By	Sudhir Naik Head of IESA

Govt bets big on Sanand with new ₹460cr electronics cluster

Niyati.Parikh
@timesofindia.com

Ahmedabad: The Gujarat gov't has proposed to invest nearly Rs 460 crore for a dedicated electronics manufacturing cluster (EMC) in Sanand. The move is aimed at strengthening the state's ambitions of emerging as a major semiconductor and electronics manufacturing hub.

The proposed cluster, planned over 91.53 hectares situated mainly in Hirapur and Charal villages of Sanand taluka in Ahmedabad district, is expected to create more than 16,000 permanent jobs once operational, according to official proposal documents submitted by the Gujarat Industrial Development Corporation (GIDC) to the Union gov't. GIDC, which is spearheading the initiative, has cited the rapid influx of semiconductor and electronics investments in and around Sanand as the primary reason behind the project.

In recent years, Sanand has emerged as a preferred destination for high-technology manufacturing investments, particularly in the semiconductor sector. Companies such as Micron Technology, Kaynes Technology and CG Power and Industrial Solutions have announced



plans to set up semiconductor and electronics-related facilities in the region. More recently, the cabinet approved semiconductor projects worth Rs 3,900 crore for Sanand. "The growing concentration of semiconductor and electronics units in Sanand, the need was felt for a dedicated ecosystem capable of catering specifically to the infrastructure and operational requirements of the sector. The establishment of an EMC will ensure focused attention on the needs of semiconductor and electronics companies and help create a robust ancillary ecosystem," according to the proposal.

Industry experts believe the move could further accelerate investments into Gujarat's electronics value chain and strengthen supply chain integration for semiconductor manufacturing.

"So far, India has remained heavily dependent on se-

micontductor imports and has largely evolved as a service-oriented economy rather than a product-driven one. Design and intellectual property creation for embedded products have traditionally flourished in North America and other global hubs, while India has had limited IP ownership in this space. With semiconductor chips now set to be manufactured and packaged domestically, this opens the door for large-scale electronics manufacturing and greater value addition within the country," said Sudhir Naik, head (midwest region) at India Electronics and Semiconductor Association (IESA).

"Gujarat has a huge automotive industry, and the semiconductor opportunity is closely linked to that growth. A conventional vehicle typically uses 500 to 700 chips, while electric vehicles may require anywhere between 2,000 and 3,500 chips. These are not merely chips, but integrated systems powering mobility, appliances and charging infrastructure. Earlier, high costs and inventory requirements were major barriers to electronics manufacturing, but that is changing rapidly. As global companies look to diversify supply chains, India is emerging as a viable alternative," he added.

Quote - INDIVIDUAL INDUSTRY STORY
PRINT

Date	25th May
Publication	The Hindu
Quote By	Ashok Chandak

Indian mobile market hit as global semicon industry faces 'severe memflation'

India sees shortage of sub ₹10,000-₹15,000 phones as leading chips manufacturers divert capacities to meet humongous demand for high-bandwidth memory required to support AI infra

Mini Tejaswi
BENGALURU

The semiconductor industry globally is experiencing a severe structural 'memflation' (inflation caused by memory chips shortage), with skyrocketing prices leading to huge disruptions in price sensitive consumer electronics and mobile phone markets in India, said industry experts.

The key reason is that global wafer and advanced packaging capacities are increasingly being allocated toward high bandwidth memory (HBM) and AI infrastructure due to significantly higher demand and margins. A typical HBM takes 2-3x wafer capacity compared with a conventional DRAM.

This is making availability of conventional DRAM and NAND used in mainstream electronics tighter, according to India Electronics & Semiconductor Association (IESA).

Dynamic Random-Access Memory, or DRAM, is a type of computer memory used in PCs, laptops, and smartphones to temporarily store data that the processor needs to actively use. While NAND is a type of memory storage used in smartphones that retains data even without power.

Industry experts also confirmed that there is a shortage of sub ₹10,000 to



Off reach: The entry-level smartphone segment is under severe pressure due to rising memory chip costs. B. JOTHI RAMALINGAM

₹15,000 phones across the country as leading semiconductor (memory chips) manufacturers are diverting all their energies and production capacities away from standard consumer chips to meet the humongous demand for high-bandwidth memory required to support AI infrastructure.

India very vulnerable

B.V. Naidu, a foundational architect in India's semiconductor and Electronics System Design and Manufacturing (ESDM) ecosystem and a former president of IESA, India is extremely vulnerable to memory chip shortage due to its heavy reliance on electronic component imports and a consumer base driven by price elasticity.

"It seems global chip makers are prioritising premium brands such as

Apple and Samsung for standard memory allocation, leaving budget brands in India and in other geographies to starve of chip/component supply. This has resulted in a short supply of economy smartphones in India. Also, I was told prices of several brands of cellphones have gone up by at least 15-20%," Mr. Naidu said.

As per IESA, higher DRAM and NAND prices, combined with the shift to AI-enabled applications and larger storage needs, are making the sub ₹10,000 to ₹15,000 category increasingly difficult to sustain profitably.

"The market is witnessing a structural recalibration toward higher-value devices. That means, phone makers are prioritising premium phone production over entry level phones," explained Ashok

Chandak, president, IESA.

Confirming the trend, Rajeev Rajput, Senior Principal Analyst at Gartner, in a recent report said, "Memflation will destroy, or at least delay, non-AI demand into 2028, to varying degrees depending on the application. Technology suppliers should prepare for higher prices during the first half of 2026, followed by persistent but moderating price increases throughout the rest of the year." CIOs and IT leaders should be cautious about signing supply agreements with unfavourable pricing terms that extend beyond 2027, he warned.

Echoing a similar sentiment, Mr. Chandak said while capacity expansion announcements were underway globally, meaningful and substantial relief may take up to another two years because semiconductor capacity creation was highly capital-intensive and time-consuming.

"We expect the market to remain tight through 2026-2027, with gradual normalisation thereafter," he added.

On bill of materials (BOM) pressure and smartphone profitability, Mr. Chandak observed, memory pricing has become one of the biggest cost pressures in smartphone and entry level laptop manufacturing.

EXCLUSIVE INTERVIEW
PRINT

Date	22nd May
Publication	Financial Express
Quote By	Ashok Chandak

AI-led chip crunch may further raise mobile, PC prices

OJASVI GUPTA
New Delhi, May 22

SMARTPHONES AND PCs could become 5–10% more expensive over the next 12–18 months as artificial intelligence (AI)-driven demand for advanced memory chips continues to tighten supply.

According to the India Electronics and Semiconductor Association's (IESA) estimates, some consumer electronics categories could see price increases of 10–15%, depending on memory requirements, as manufacturers increasingly prioritise high-margin memory products used in AI infrastructure.

"Data-centre demand for High bandwidth memory (HBM) and advanced dynamic random-access memory (DRAM) is absorbing capacity that earlier served consumer electronics, pushing memory prices up 30–50% and, in some cases, even higher," Ashok Chandak, President of IESA, said.

HBM, a key component used in AI accelerators and graphics processing units (GPU), has emerged as one of the fastest-growing segments in the semiconductor market. Compared with conventional DRAM and NAND flash memory (type of non-volatile storage technology) used in smartphones and PCs, HBM requires greater manufacturing resources and offers higher returns to memory makers.

As AI infrastructure investments accelerate globally, mem-



- According to estimates, some consumer electronics items could see price increases of 10–15%
- The chip manufacturers are increasingly prioritising high-margin memory products used in AI infrastructure

■ Supply pressure is expected to be more visible in mass-market products where pricing flexibility is lower

ory manufacturers are increasingly reallocating fabrication capacity towards AI-focused products, reducing supply available for traditional electronics markets.

Industry estimates suggest prices across several memory categories have risen between 50% and 100% over the past year. However, the increase in device prices is expected to be lower because memory accounts for only a portion of the total cost of a smartphone or PC, with processors, displays and other components continuing to make up a larger share of device costs.

Continued on Page 6

**EXCLUSIVE INTERVIEW
ONLINE**

Date	22nd May
Publication	Financial Express
Link	https://www.financialexpress.com/business/news/ai-led-memory-crunch-may-push-smartphone-pc-prices-up-510/4248474/

AI-led memory crunch may push smartphone, PC prices up 5-10%

Chipmakers shift capacity to AI memory, tightening consumer electronics supply

Written by [Djasvi Gupta](#)

May 22, 2026 19:38 IST



AI Server Demand Tightens Semiconductor Supply; Smartphones and PCs Face 10% Price Hike

Smartphones and PCs could become 5-10% more expensive over the next 12-18 months as artificial intelligence (AI)-driven demand for advanced memory chips continues to tighten supply.

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**EXCLUSIVE INTERACTION
ONLINE**

Date	20th May
Publication	The New Indian Express
Link	https://www.newindianexpress.com/business/2026/May/20/ism-20-may-get-higher-outlay-than-initial-10-billion-incentive-package-iesa

Business

ISM 2.0 may get higher outlay than initial \$10 billion incentive package: IESA

India began its semiconductor push in 2021 with an approved incentive package of Rs 76,000 crore under the India Semiconductor Mission.



Representative image. File Photo

Rakesh Kumar

Updated on: 20 May 2026, 3:50 pm · 2 min read

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NEW DELHI: India may allocate a larger capital incentive package for the second edition of the India Semiconductor Mission (ISM 2.0), exceeding the previous \$10 billion outlay, according to Ashok Chandak, president of the India Electronics and Semiconductor Association.

"The capital outlay announced last time was about \$10 billion. Our expectation is actually more than this. It could be anything — \$10 billion, \$20 billion, or somewhere in between — I do not know. The industry's expectation is that it should go beyond the previous allocation," said Chandak.

India began its semiconductor push in 2021 with an approved incentive package of ₹76,000 crore under the India Semiconductor Mission. So far, the government has approved 10 major semiconductor manufacturing projects involving cumulative investments of around ₹1.60 lakh crore across six states.

Chandak said semiconductors are becoming increasingly critical for the economy and stressed that the scope of the Semiconductor Mission should be expanded beyond fabs and assembly facilities. According to him, the expanded scheme should also include chemicals, gases, materials, semiconductor equipment, and equipment subsystems.

"Some of the equipment makers are global companies, but if they can also source subsystems for equipment from India, that could become a very good opportunity," said Chandak.

INDIVIDUAL INDUSTRY STORY
PRINT

Date	21st May
Publication	The Economics Times
Quote By	Ashok Chandak

Govt's Semicon Sops 2.0 may Top \$10b: IESA Prez

Industry briefs MeitY on the need for higher incentives as costs rise

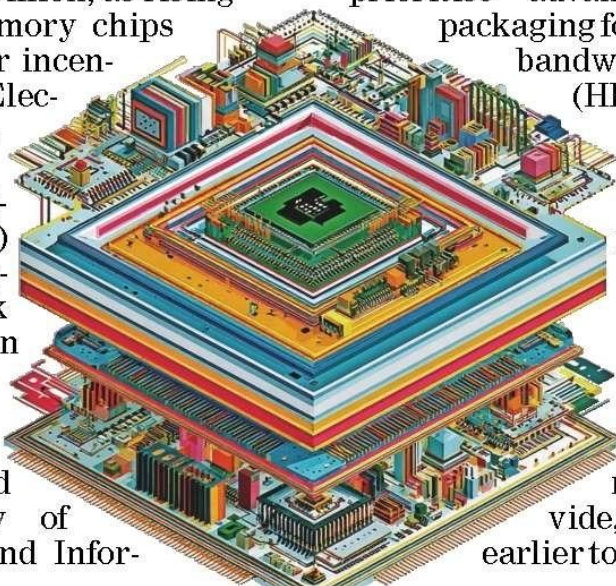
Our Bureau

New Delhi: The second phase of India Semiconductor Mission (ISM) is expected to top its initial outlay of \$10 billion, as rising prices of memory chips call for higher incentives, India Electronics & Semiconductor Association (IESA) president Ashok Chandak said on Wednesday. Industry stakeholders have informed the Ministry of Electronics and Infor-

mation Technology (MeitY) of the need for higher incentives since global prices of memory, a key input, are expected to remain elevated for at least 18 months amid a supply shortage, Chandak said on the sideline of an industry event.

“Production capacities for memory will take time to be raised. Till then, there will be pressure on prices,” he said.

Currently being prepared, the incentive package under ISM 2.0 will prioritise advanced memory packaging focused on high bandwidth memory (HBM)—a specialised high-performance architecture providing massive, high-speed data processing capabilities that traditional memory cannot provide, officials had earlier told ET.



INDIVIDUAL INDUSTRY STORY
PRINT

Date	21st May
Publication	The Hindu Business Line
Quote By	Ashok Chandak

India likely to witness high memory chip prices for next 18 months: IESA President Chandak

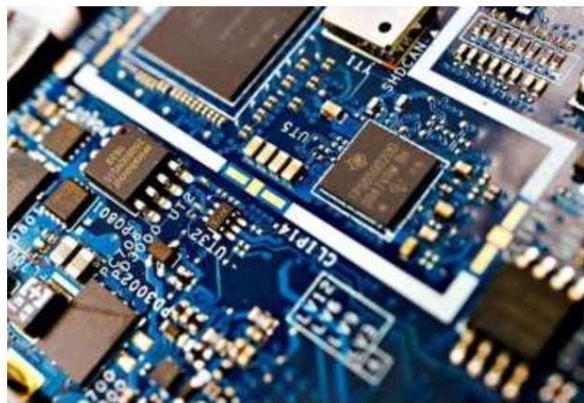
Our Bureau
New Delhi

Consumers are likely to witness high memory chip prices as no significant capacity addition is in the pipeline over the next 12-18 months, said Ashok Chandak, President, India Electronics and Semiconductor Association (IESA) on Wednesday.

Speaking on the sidelines of Bharat Digital Infrastructure Association (B-DIA) event here, he said that setting up a memory chip plant will take time to get established in the country.

PRICE RISE

“Memory makers cannot set up a plant in a few days. We are not seeing any significant capacity coming up in the next one and a half years. There will be a price rise due to high demand, and consumers will need to bear the



CRISIS IMPACT. The conflict in West Asia is impacting the entire economy, and there is impact on the electronics sector too

burden,” Chandak said.

The price of devices, especially smartphones, has gone up by 20-30 per cent in the last six months. The entire memory capacity of memory chip maker Micron in India has been booked due to high demand, he informed. Chandak also said the ongoing crisis in West Asia is impacting the entire economy,

and there is some impact on electronics sector here.

ECONOMIC IMPACT

“The critical raw materials, such as petrochemical plants, diesel, manganese, chemicals and other gases, have seen an impact. It has an impact on the economy as well. Some electronics components have also been im-

pacted,” he said.

The IESA President also said that India Semiconductor Mission 2.0 (ISM 2.0), which is soon going to kick off, will bring some relief for the country and boost the semiconductor ecosystem, which will reduce dependency on imports.

KEY INCENTIVES

When asked about industry expectations on the incentives under ISM 2.0, he said that it should be more than the previous edition, which was \$10 billion.

Recently, Chandak had told *businessline* that shortage is materially impacting affordability and extending replacement cycles, and it was mostly driven by strong artificial intelligence demand and because of superior margins there, memory manufacturers are increasingly allocating capacity toward high-bandwidth memory.

Date	21st May
Publication	The Pioneer
Quote By	Ashok Chandak

No relief in memory prices soon, says IESA president



Consumers are likely to witness high memory prices, as no significant capacity addition is in the pipeline over the next 12-18 months, a top official of industry body IESA said on Wednesday.

India Electronics and Semiconductor Association President Ashok Chandak, on the sidelines of Bharat Digital Infrastructure Association event, told reporters that setting up a memory plant will take time to get established.

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(PTI)

INDUSTRY STORY
ONLINE

Date	21st May
Publication	The Economics Times
Link	https://economictimes.indiatimes.com/tech/technology/govts-semicon-sops-2-0-may-top-10-billion-iesa-prez/articleshow/131233086.cms

ETPrime

Govt's semicon sops 2.0 may top \$10 billion: IESA prez

Ttech » Last Updated: May 21, 2026, 10:06:43 AM IST

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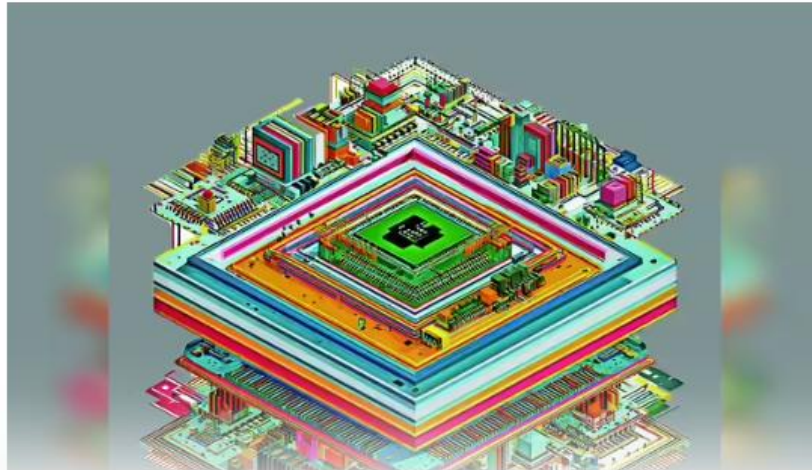
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Synopsis

Industry stakeholders have informed the Ministry of Electronics and Information Technology (MeitY) of the need for higher incentives since global prices of memory, a key input, are expected to remain elevated for at least 18 months amid a supply shortage, Chandak said on the sideline of an industry event.



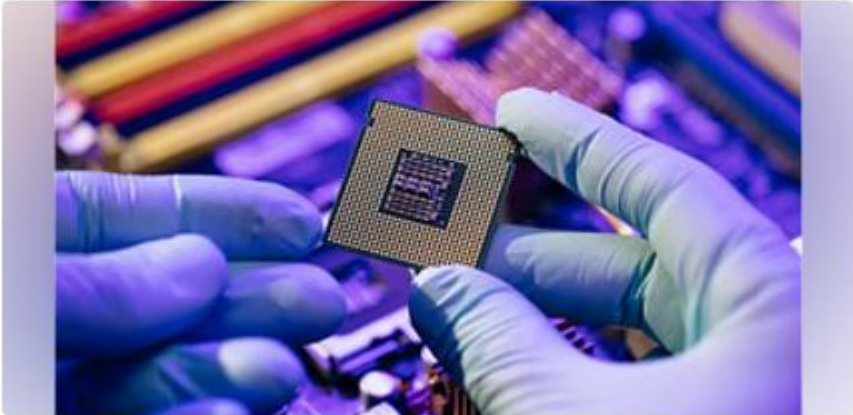
Date	21st May
Publication	MSN
Link	https://www.msn.com/en-in/money/topstories/ism-2-0-may-get-higher-outlay-than-initial-10-billion-incentive-package-iesa/ar-AA23DQYa

ISM 2.0 may get higher outlay than initial \$10 billion incentive package: IESA

Story by Rakesh Kumar • 1w • 2 min read

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ISM 2.0 may get higher outlay than initial \$10 billion incentive package: IESA

NEW DELHI: India may allocate a larger capital incentive package for the second edition of the India Semiconductor Mission (ISM 2.0), exceeding the previous \$10 billion outlay, according to Ashok Chandak, president of the India Electronics and Semiconductor Association.

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Date	21st May
Publication	Newsbytesapp
Link	https://www.newsbytesapp.com/news/business/indias-ism-20-may-exceed-10-billion-industry-urges-incentives/tldr

India's ISM 2.0 may exceed \$10 billion, industry urges incentives

Business • May 21, 2026

India's big semiconductor plan (ISM 2.0) could go beyond its original \$10 billion budget, as the country tries to tackle a global memory chip shortage that is driving up prices.

Industry leaders, including Ashok Chandak of IESA, are urging the government to boost incentives so India can step up its chip game.

♦ ISM 2.0 focuses on high-bandwidth memory

The memory chip prices might last another 18 months, making it tough for tech and electronics everywhere.

ISM 2.0 is focusing on advanced tech like high-bandwidth memory (HBM), which means faster data.

With the prepared incentive package under ISM 2.0, India hopes to build a stronger homegrown chip industry and keep future gadgets running smoothly.

**EXCLUSIVE INTERACTION
ONLINE**

Date	20th May
Publication	Press Trust Of India
Link	https://www.ptinews.com/story/business/no-relief-in-memory-prices-visible-over-next-12-18-months-says-iesa-president/3685297

No relief in memory prices visible over next 12-18 months, says IESA president

NEW DELHI: (May 20) Consumers are likely to witness high memory prices, as no significant capacity addition is in the pipeline over the next 12-18 months, a top official of industry body IESA said on Wednesday.

India Electronics and Semiconductor Association President Ashok Chandak, on the sidelines of Bharat Digital Infrastructure Association event, told reporters that setting up a memory plant will take time to get established.

"Memory makers can not set up a plant in a few days. We are not seeing any significant capacity coming up in the next one and a half years. There will be a price rise due to high demand, and consumers will need to bear the burden," Chandak said.

**INDIVIDUAL INDUSTRY STORY
ONLINE**

Date	20th May
Publication	The Print
Link	https://theprint.in/tech/indian-ai-firms-staring-at-a-structural-trap-building-on-open-source-models-that-will-soon-plateau/2936294/

Sandeep K. Shukla, Director of the Indian Institute of Information Technology (IIIT) Hyderabad, put a sharper edge on the issue, warning of what he called cognitive colonialism—a drift where citizens stop exercising independent thinking and outsource cognition to foreign AI systems. On hardware, he rejected arguments that India could exercise meaningful control without manufacturing its own compute stack.

India's most widely deployed cybersecurity products—firewalls, intrusion detection systems, antivirus software—carry virtually no Indian brand, he said. "You cannot have control without having actual manufacturing, actual ability to produce the compute stack yourself," he said, flagging that an estimated 60 to 70 percent of government data currently runs on international servers, meaning root keys, data orchestration and storage pipelines are outside Indian jurisdiction.

Ashok Chandak, President of both SEMI—the global semiconductor industry association—and the India Electronics and Semiconductor Association (IESA), said the framing of the Make in India initiative misses the point entirely. "It is not a question of make in India. It is more about design in India, build in India, secure in India and make India trustworthy," he said. Acknowledging that no Indian name appears alongside NVIDIA, Advanced Micro Devices Inc. (AMD) or Intel in the global AI compute conversation, Chandak noted that Indian engineers staff the design centres of every one of those companies. When those minds generate intellectual property owned by Indian entities, he said, the picture changes.

**INDIVIDUAL INDUSTRY STORY
ONLINE**


Date	19th May
Publication	Economics Times GCC World
Link	https://gcc.economictimes.indiatimes.com/news/industry-trends/indias-global-leadership-shift-redefining-roles-in-gccs/131060920

"India is becoming a leadership hub for innovation and execution at scale, especially in areas like semiconductors and AI infrastructure. With the ecosystem maturing, industry, startups, academia, and policy, we now have the capability to contribute across the full stack. This shift towards distributed leadership is happening because India is increasingly at the core of global technology development," said Navin Bishnoi, Chairperson of IESA (India Electronics and Semiconductor Association).

**EXCLUSIVE INTRACTION
MAGAZINE -PRINT**

Date	12th May
Publication	Dataquest
Quote By	Ashok Chandak

Make in India / Cover Story



Around 60% of semiconductors consumed today are in smartphones while 40% is for the rest. But I expect high growth in non-smartphone electronic products in future and this share can reverse by 2030.

-ASHOK KUMAR, Senior Principal Analyst at Gartner

is suddenly the big thing defining how fast, and far, the horse can run.

BETWEEN HAY AND GRASS
Indian electronics production is growing, with strong support for ecosystem building: semiconductor design, assembly, packaging, etc., examines Ravi Rajgopal, Senior Principal Analyst at Gartner. "We estimate (packaging) India manufactured electronics and not taking electronics consumption into account) that India-produced electronics will require semiconductor worth over \$500 billion in 2025. Around 60 per cent of semiconductors consumed today are in smartphones while 40 per cent is for the rest. But I expect high growth in non-smartphone electronics products in future and this share can reverse by 2030 i.e. 40 per cent in smartphones and 60 per cent in the rest."

"We are seeing strong traction in semiconductor design, with India already a global hub, now gradually moving toward IP and product creation," Ashok Chandak, President, IESA and SEMI India affirms these overall signs. "While there may not yet be significant domestic manufacturing of high-end chips (such as advanced GPUs or emerging CPUs), India-based design centres of global companies are making substantial contributions to cutting-edge chip development. Although much of this IP

is not registered in India, the ecosystem is enabling Indian talent to work on advanced architectures and innovations.

Early steps are also visible in AI accelerators and quantum initiatives, alongside strengthening of the electronics manufacturing ecosystem."


Pivotal investment activity in the semiconductor and component sector is ongoing, with significant progress in areas such as design, packaging, and supply chain resilience, captures Kambhika Chaudhan, Sr Principal Analyst at Gartner.

India is already strong in chip design and engineering talent, employing ~20 per cent of the global IC design workforce and hosting a growing number of global R&D centers, which gives it a solid upstream base, observes Ashok Kumar, CEO & Founder, Skye Air Mobility (a drone logistics player).

"With these good signs of progress underway what is also worth noting is that Semicon self-reliance is not a water-tight edge anymore. It is also a big chunk of what will drive us to embrace AI, IoT, robotics and Quantum computing ahead."

At the launch of India's first Quantum Test and Reference Facilities in Amaravati under the Quantum Valley initiative, Ashok Chandak, President IESA had rightfully remarked how the quantum revolution will be fundamentally enabled by semiconductors. "From cryogenic control electronics and advanced chip

Cover Story / Make in India



The downstream ecosystem—fabs, materials, equipment, and high-end component manufacturing—remains underdeveloped.

**-ASHOK KUMAR
CEO & Founder, Skye Air Mobility**

design to packaging and precision manufacturing, the semiconductor ecosystem is the hubbub of scalable quantum systems. At IESA, our focus is clear—to ensure that India's ESDM ecosystem scales in lockstep with quantum ambitions: designing, fabricating, packaging, and testing quantum-class hardware in India," He had said.

MAKE HAY THAT THE HORSE EATS
While big leaps are being made, India's semicon self-reliance remains a fall of tall helms that might not be that easy to jump over.

For instance, core semiconductor fabrication (fabs) still remains heavily reliant on foreign technology, Chaudhan cautions on the challenges

here. "In my opinion, the most intensive R&D is taking place among "fabless" companies. These firms are leveraging open source RISC-V architecture to develop chips for edge AI devices, and there is active research underway in the field of compound semiconductors."

Semiconductors illustrate the gaps in indigenous supply, the way Prof. Manish Okade, Associate Professor, Electronics and Communication Engineering, NIT Rourkela reflects on this area. "India commands 20 per cent of the global chip design workforce but contributes just 5 per cent of global fabrication capacity. It imports 90-95 per cent of semiconductor components and materials, and a functional fab requires 200-plus ecosystem partners

PERSPECTIVES FROM ASHOK CHANDAK, PRESIDENT, IESA AND SEMI INDIA

1. Progress made:
India has made credible, multi-dimensional progress across the semiconductor value chain. Policy momentum through the India Semiconductor Mission has catalyzed investments in fabs, APM/QSAR, and design-linked activities. Test chip assembly units are in commercial production and two more to be introduced this year. We are seeing strong traction in semiconductor design, with India already a global hub, now gradually moving toward IP and product creation. While there may not yet be significant domestic manufacturing of high-end chips (such as advanced GPUs or emerging CPUs), India-based design centres of global companies are making substantial contributions to cutting-edge chip development.

2. Gaps and challenges:
Key gaps remain in large-scale fabrication plant, supply chain depth (materials, equipment), and access to patient capital for IP-led product companies. Talent exists, but system-level architects and product leaders are still limited. Speed of innovation, infrastructure readiness, and ecosystem coordination are critical challenges along with ramping up success of the fabless strategy to have India products and Brands.

3. Emerging opportunities:
Global geopolitical shifts and tariffs are accelerating "supply chain resilience" strategies, positioning India as a trusted partner. There is a clear opportunity to integrate into global supply chains while building collective self-reliance in strategic segments. Trusted electronics, automotive semiconductors, power electronics, and AI-driven chips are key growth areas.

4. Other developments:
India is increasingly focusing on indigenisation—not as isolation, but as resilient participation in global value chains. The next phase must emphasize India-owned IP, product companies, and brands, supported by stronger academia-industry collaboration and sustained policy support."

GETTING THE GRUNCH RIGHT

- India has approved its semiconductor fabrication plants (fabs) with an outlay of \$1.3 billion.
- The government has allocated \$2.3 billion for deep-tech research and development, reinforcing India's top 5 global ranking in critical technologies.
- Flagship initiatives such as the India semiconductor mission and SEMI India are accelerating domestic chip-making infrastructure—like fabrication capacity, testing facilities, and advanced packaging unit.
- India is establishing its domestic base of materials, minerals, and gases to reduce upstream inputs. This is making more reliable and integrated semiconductor production.
- India is in track to join the top five global semiconductor hubs by 2030, supporting critical infrastructure, advanced computing, and secure communications.

Source: WIND report: Shift from emerging to pivot: India in the new geopolitical order—launched at the World Economic Forum 2024

EVERY PART IS CHIPPING IN

- A provision of Rs. 1,000 crore has been made for India Semiconductor Mission 2.0 for FY 2026–27. As per industry estimates, the size of the Indian semiconductor market was about \$38 Bn in 2023, \$45-\$50 Bn in 2024-2025 and is expected to reach \$100-\$110 Bn by 2030.
- By 2029, India is expected to achieve the capability to design and manufacture chips required for nearly 70–75 % of domestic applications. By 2035, India aims to be among the top semiconductor nations globally.
- Advanced Electronic Design Automation (EDA), the national chip design platform, has enabled access to high-end design tools, with approximately 2.25 crore tool hours recorded. Around 67,000 students and over 1,000 start-up engineers are actively using these tools for chip design and development. In academia, 122 designs have been taped out, with 56 chips fabricated at 180 nm at the Semiconductor Laboratory in Mahali. Academic institutions have filed 75 patents, while startups have filed 10 patents.
- DHRUV64, a fully indigenous 64-bit microprocessor developed by C-DAC under the Microprocessor Development Programme (MDP) builds on a growing portfolio of indigenous processors, including SHAKTI, AJIT, VIKRAM, and THEJAS. Developed under the Digital India RISC-V (DIR-V) Programme, these processors leverage the open-source RISC-V architecture, also eliminating licence costs.

Source: PIB Data, Feb 2026

Make in India / Cover Story



India imports 90-95 % of semiconductor components and materials, and a functional fab requires 200-plus ecosystem partners that India has barely begun to cultivate.

- PROF. MANISH OKADE, NIT Rourkela

EVERY PART IS CHIPPING IN

- A provision of Rs. 1,000 crore has been made for India Semiconductor Mission 2.0 for FY 2026–27. As per industry estimates, the size of the Indian semiconductor market was about \$38 Bn in 2023, \$45-\$50 Bn in 2024-2025 and is expected to reach \$100-\$110 Bn by 2030.
- By 2029, India is expected to achieve the capability to design and manufacture chips required for nearly 70–75 % of domestic applications. By 2035, India aims to be among the top semiconductor nations globally.
- Advanced Electronic Design Automation (EDA), the national chip design platform, has enabled access to high-end design tools, with approximately 2.25 crore tool hours recorded. Around 67,000 students and over 1,000 start-up engineers are actively using these tools for chip design and development. In academia, 122 designs have been taped out, with 56 chips fabricated at 180 nm at the Semiconductor Laboratory in Mahali. Academic institutions have filed 75 patents, while startups have filed 10 patents.
- DHRUV64, a fully indigenous 64-bit microprocessor developed by C-DAC under the Microprocessor Development Programme (MDP) builds on a growing portfolio of indigenous processors, including SHAKTI, AJIT, VIKRAM, and THEJAS. Developed under the Digital India RISC-V (DIR-V) Programme, these processors leverage the open-source RISC-V architecture, also eliminating licence costs.

Source: PIB Data, Feb 2026

that India has barely begun to cultivate.

Key gaps remain in large-scale fabrication plant, supply chain depth (materials, equipment), and access to patient capital for IP-led product companies, a candid Chandak shares. "Talent exists, but system-level architects and product leaders are still limited."

Kumar also points out the areas where the real haymakers could be missing as India boxes its way into a good enough contender for the semicon advantage. "The downstream ecosystem—fabs, materials, equipment, and high-end component manufacturing—remains underdeveloped, with most fabrication and critical supply-chain elements still being built from scratch or dependent on foreign collaboration."

In semiconductors, India is putting the right structural elements in place, including support for design, materials, equipment, and R&D infrastructure, but these initiatives reflect ecosystem building rather than maturity, reckons Biswajeet Mahapatra, principal analyst at Forrester. "Current strengths lie in chip design and engineering talent, yet scaling from services-led R&D to manufacturing requires materials science, process technologies, tooling, and yield learning that take time."

Prof. Okade notes how talent shortfalls in fabrication are projected at 250,000-300,000 professionals by 2027. "Across electronics more broadly, India remains an assembly economy i.e. strong at integrating imported components, weak at producing them."

India is increasingly focusing on indigenisation—not as isolation, but as resilient participation in global value chains. Chandak shares the progress side here. "The next phase must emphasize India-owned IP, product companies."

Overall, the pace of progress is directionally sound, but not yet sufficient to fully anchor high value manufacturing at scale, Mahapatra opines.

As Rajput also surmises, it will take time for India to be ranked among the leading countries in semiconductor space.

With all the AI-arm race, a growing global appetite for GPUs and all things chips, any slack on this front would be serious. Can we afford that now, specially after hitting the speed buttons on Make-in-India? Can we keep kicking the semicon gaps in the long grass? We know the answer. And it's not- Hold your horses. 🐎

patinmah@cybermedia.co.in

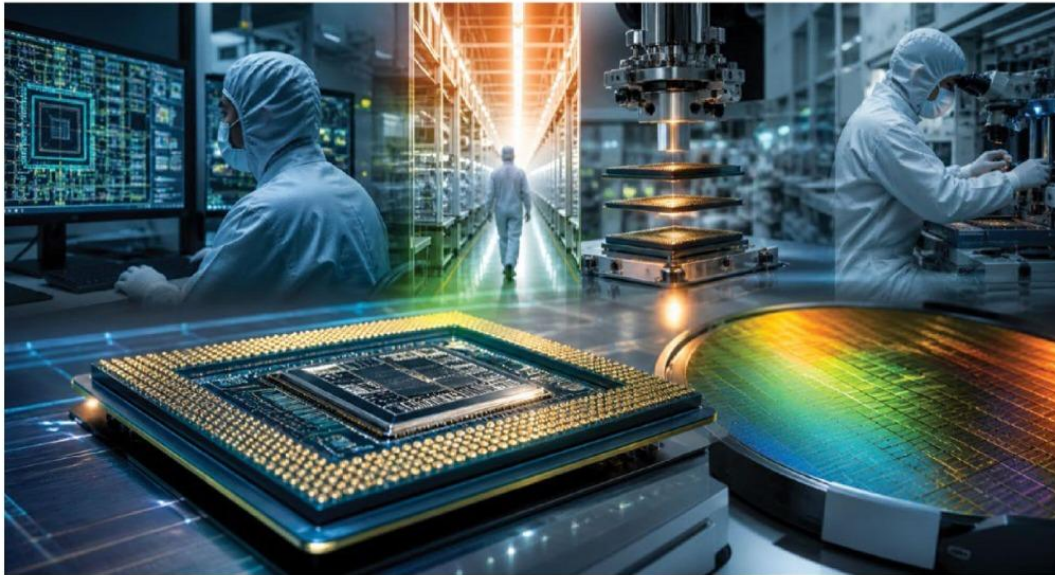
A CyberMedia Publication | DATAQUEST

www.dqindia.com | May, 2026 | 12

Made-in-India Chips: 'Wedge'ing the Semicon Door Open

We are doing pretty okay in design, packaging and talent availability. But can we cross the hedge with going-fabless, fully-oiled ecosystems, advanced architecture and our own IP?

By Pratima H



First the spotlight, money, care and effort went on the horse. That's where all the horsepower came from – to pull the wagon. Then, somewhere in the last few years, the horse-driver came to the fore. After all, without good software all the hardware was nothing but a disoriented Tin Man. In the technology stables the

winds of change are moving in a new flow again. But this time, it is all about what the horse eats. The oats, the hay, the corn- that's where the real edge, the bright floodlights now lie. Sounds boring. Looks simple. Only it isn't.

Specially when India wants to win the self-reliance race. That too, on the new turfs of AI. Where the grass



We are seeing strong traction in semiconductor design, with India already a global hub, now gradually moving toward IP and product creation.

- ASHOK CHANDAK
President, IESA and SEMI India

INDIVIDUAL INDUSTRY STORY
PRINT

Date	07th May
Publication	The Hindu Business Line
Quote By	Ashok Chandak

Government and industry to invest equally in Semicon Mission 2.0

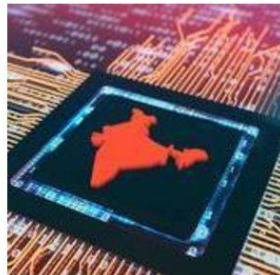
S Ronendra Singh
New Delhi

The Centre will retain the *pari passu* model in the upcoming phase of the India Semiconductor Mission (ISM 2.0), signalling a preference for tighter fiscal management even as it doubles down on building a domestic chip ecosystem.

Pari passu, a Latin term meaning ‘on equal footing’, refers to a funding structure in which government incentives are released in proportion to a company’s own capital expenditure.

SKIN IN THE GAME

Under ISM 1.0, the Centre committed to providing 50 per cent fiscal support for project costs, but disbursed



the funds only after firms invested their own money. In effect, public funds move in step with private spending, rather than being front-loaded.

Officials said that by linking subsidies to actual project progress, risks of cost overruns, delays or idle allocations are reduced.

“Because of the *pari passu* model, companies are seriously investing in this sector

and global companies, too, are joining hands with them,” a senior official said.

The structure has underwritten the first phase of the mission, launched in 2021 with an outlay of ₹76,000 crore.

As of May 5, 2026, investment commitments totalled ₹1.64 lakh crore, surpassing the original target of ₹1.6 lakh crore, an outcome the government attributes in part to the credibility and discipline imposed by the co-investment model.

CUTTING IMPORTS

The policy is embedded in a broader strategic push to reduce India’s dependence on imported semiconductors.

Officials indicated that once domestic fabrication and packaging facilities be-

come fully operational, the government is considering measures to nudge or mandate procurement of ‘Made in India’ semiconductor chips across sectors. The long-term objective is to build a resilient supply chain.

CAPACITY BUILDING

According to Ashok Chandak, President, India Electronics and Semiconductor Association and SEMI India, ISM 2.0 represents India’s transition from creating semiconductor manufacturing capacity to building a full ecosystem.

“The next phase should focus on equipment, materials, specialty chemicals, design-led innovation, IP creation, advanced displays and talent development,” he said.

**INDIVIDUAL INDUSTRY STORY
ONLINE**

Date	07th May
Publication	The Hindu Business Line
Link	https://www.thehindubusinessline.com/info-tech/ism-20-to-build-on-pari-passu-model-as-india-pushes-for-chip-self-reliance/article70946262.ece

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Progress on capacity creation continues under ISM 1.0. The Union Cabinet has approved two additional projects, by Crystal Matrix Limited and Suchi Semicon, bringing the total number of sanctioned projects to 12. These include the country's first commercial mini/micro-LED display facility based on gallium nitride (GaN) technology and a semiconductor packaging unit, both to be set up in Gujarat.

According to Ashok Chandak, President, India Electronics & Semiconductor Association (IESA) and SEMI India, ISM 2.0 represents India's transition from creating semiconductor manufacturing capacity to building a complete semiconductor ecosystem. "The next phase should focus on equipment, materials, specialty chemicals, design-led innovation, IP Creations, advanced displays, and talent development," he said.

EXCLUSIVE INTERVIEW
NEW AGE -RADIO


Date	06th May
Publication	Akashvani
Link	https://www.youtube.com/watch?v=n-yDoOLM3Dw

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Date	06th May
Publication	Akashvani
Link	https://www.youtube.com/watch?v=uHPRTBSmk8



The image shows a man in a light-colored shirt speaking into a microphone at a podium. Behind him is the Indian national flag. To his right, a screen displays a list of cabinet decisions:

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Spotlight **Discussion on Union Cabinet Decisions.**




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Discussion on Union Cabinet Decisions | 06 May 2026

INDUSTRY STORY
PRINT

Date	01st May
Publication	The Hindu Business Line
Quote By	Ashok Chandak

Smartphone prices face year-long spike amid memory chip shortfall, say experts

PRICE ESCALATION. Component cost inflation impacting affordability and extending replacement cycles

S Ronendra Singh
New Delhi

The Indian smartphone market is entering into one of its most challenging phases in recent years, with shipments projected to decline 10-13 per cent in calendar year (CY) 2026 — marking the steepest contraction since 2022, due to sustained component cost inflation, led by a sharp surge in memory prices, industry veterans have said.

The shortage is materially impacting affordability and extending replacement cycles, they said, adding that the price escalation is expected to continue for the next one year and hit low-end mobile phones the most.

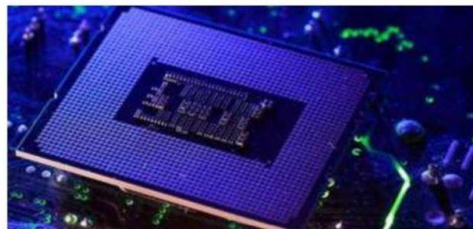
IMPORT DUTY

Experts said the government can also do nothing about it because import duty is already zero for such items and they cannot force any global company to supply more into the country.

“Driven by strong artificial intelligence (AI) demand and superior margins, memory manufacturers are increasingly allocating capacity toward high-bandwidth memory (HBM), tightening supply for conventional dynamic random access memory (DRAM) and NAND (memory chips that retain data without power)... We are already seeing this reflect in pricing trends — DRAM prices have firmed up sharply and are expected to remain elevated, while HBM continues to command a significant premium due to constrained supply,” Ashok Chandak, President, India Electronics and Semiconductor Association (IESA), told *businessline*.

CAPACITY TIGHTNESS

In the near term, capacity tightness is likely to persist through 2026, particularly in advanced nodes and packaging, with gradual easing expected only as new investments come online over the next two-three years, he said.



SUPPLY SQUEEZE. In the near term, capacity tightness is likely to persist through 2026

“As a result, the memory market is clearly bifurcating — HBM is seeing premium, AI-led demand, while conventional memory is becoming tighter and more expensive. This is beginning to impact entry-level consumer devices, where OEMs are recalibrating configurations and pricing. Importantly, this is leading to production optimisation rather than production cuts. OEMs and EMS players are actively adjusting product mix, sourcing strategies and cost structures, with no widespread reduction in manu-

facturing,” Chandak added.

Similarly, Pankaj Mohindroo, Chairman, India Cellular & Electronics Association (ICEA), said that the global memory industry is undergoing a structural reconfiguration, with production capacity increasingly gravitating towards AI and data centre applications.

“For the Indian mobile phone market, this is likely to weigh on near-term volumes, particularly in the entry and mid-tier segments, as the cost impact moves through the supply chain. That said, as supply dynam-

ics normalise and manufacturing efficiencies improve, we remain confident in the sector’s resilience and long-term growth trajectory,” Mohindroo told *businessline*.

According to CyberMedia Research (CMR), with memory now accounting for 20–25 per cent of the bill of materials, average smartphone prices are expected to rise by around 25 per cent, placing disproportionate pressure on entry-level and value-for-money segments.


PROTECTING MARGINS


“These segments are bearing the brunt of the slowdown, as brands increasingly pivot toward premium-led growth and tighter portfolio execution to protect margins. At the same time, this environment creates a strategic opening for players with strong supply chain capabilities and agile cost management to compete effectively in the value segment,” Prabhu Ram, Vice-President of the Industry Research Group, CMR, said.

INDUSTRY STORY
ONLINE

Date	07th May
Publication	The Hindu Business Line
Link	https://telecom.economictimes.indiatimes.com/news/policy/historic-3900-crore-approval-for-semiconductor-manufacturing-in-gujarat/130842294

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INDUSTRY STORY
Quote - PTI Pick ups

Date	21st May
Publication	NewsBytes
Link	https://www.newsbytesapp.com/news/business/indias-ism-20-may-exceed-10-billion-industry-urges-incentives/tldr



India's ISM 2.0 may exceed \$10 billion, industry urges incentives

Business - May 21, 2026

India's big semiconductor plan (ISM 2.0) could go beyond its original \$10 billion budget, as the country tries to tackle a global memory chip shortage that is driving up prices.

Industry leaders, including Ashok Chandak of IESA, are urging the government to boost incentives so India can step up its chip game.

♦ ISM 2.0 focuses on high-bandwidth memory

The memory chip prices might last another 18 months, making it tough for tech and electronics everywhere.

ISM 2.0 is focusing on advanced tech like high-bandwidth memory (HBM), which means faster data.

With the prepared incentive package under ISM 2.0, India hopes to build a stronger homegrown chip industry and keep future gadgets running smoothly.

Date	21st May
Publication	The Pioneer
Link	https://dailypioneer.com/news/no-relief-in-memory-prices-soon-says-iesa-president

No relief in memory prices soon, says IESA president

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By Pioneer News Service



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India Electronics and Semiconductor Association President Ashok Chandak, on the sidelines of the Bharat Digital Infrastructure Association event, told reporters that setting up a memory plant will take time to get established.

"Memory makers cannot set up a plant in a few days. We are not seeing any significant capacity coming up in the next one and a half years. There will be a price rise due to high demand, and consumers will need to bear the burden," Chandak said.

The price of devices, especially smartphones, has gone up by 20-30 per cent in the last six months.

The entire memory capacity of memory chip maker Micron in India has been booked due to high demand.

Chandak said the ongoing crisis in West Asia is impacting the entire economy, and there is some impact on electronics also.

"The critical raw materials, such as petrochemical plants, diesel, manganese, chemicals, and other gases, have seen an impact. It has an impact on the economy as well. Some electronics components have also been impacted," Chandak said.

He said that India Semiconductor Mission 2.0 will bring some relief for the country and boost the semiconductor ecosystem, which will reduce dependency on imports. When asked about industry expectations on the incentives under ISM 2.0, he said that it should be more than the previous edition, which was \$10 billion.

Date	20th May
Publication	The Hindu Business Line
Link	https://www.thehindubusinessline.com/info-tech/no-relief-in-memory-prices-visible-over-next-12-18-months-says-iesa-president/article71001536.ece

No relief in memory prices visible over next 12-18 months, says IESA president

The price of devices, especially smartphones, has gone up by 20-30 per cent in the last six months

By PTI

Updated - May 20, 2026 at 03:19 PM. | New Delhi, May 20

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Date	20th May
Publication	Moneyrediff
Link	https://money.rediff.com/news/market/memory-prices-to-stay-high-for-12-18-months-iesa/47366920260520

Memory Prices to Stay High for 12-18 Months: IESA

By **Rediff Money Desk, New Delhi**

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IESA president warns memory prices will remain high for the next 12-18 months due to limited capacity addition and rising demand. [Learn more.](#)



Photograph: Nehal SinghANI Photo

New Delhi, May 20 (PTI) Consumers are likely to witness high memory prices, as no significant capacity addition is in the pipeline over the next 12-18 months, a top official of industry body IESA said on Wednesday.

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Date	20th May
Publication	The EconomicsTimes
Link	https://economictimes.indiatimes.com/industry/cons-products/electronics/no-relief-in-memory-prices-visible-over-next-12-18-months-says-iesa-president/articleshow/131223326.cms?from=mdr

No relief in memory prices visible over next 12-18 months, says IESA president

PTI - Last Updated: May 20, 2026, 03:28:00 PM IST

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Synopsis

Memory prices are set to rise for consumers. No major new production capacity is expected in the next 18 months. This will lead to higher costs for devices like smartphones. The ongoing West Asia crisis also impacts raw material availability for electronics. India Semiconductor Mission 2.0 aims to boost the local chip ecosystem and reduce import reliance.

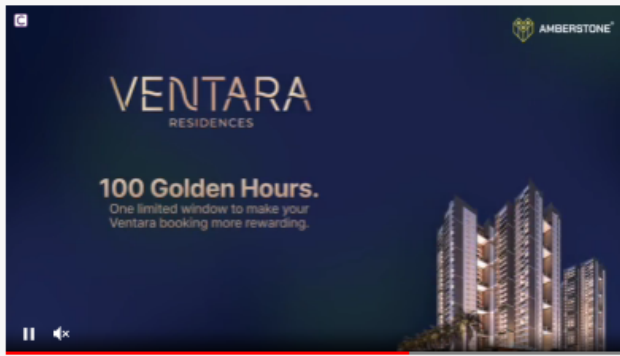


New Delhi, Consumers are likely to witness high [memory prices](#), as no significant capacity addition is in the pipeline over the next 12-18 months, a top official of industry body IESA said on Wednesday.

[India Electronics and Semiconductor Association](#) President Ashok Chandak

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Also Read: [Waiting for your dream phone to get cheaper? That moment may never come](#)



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03:43 PM 27 May 2026	10.66(0.51%)		Upside
Tata Motors PV Share Price	400.95	-6.1%	
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Date	20th May
Publication	Business Standard
Link	https://www.business-standard.com/economy/news/no-relief-in-memory-prices-visible-over-next-12-18-months-iesa-president-126052000724_1.html

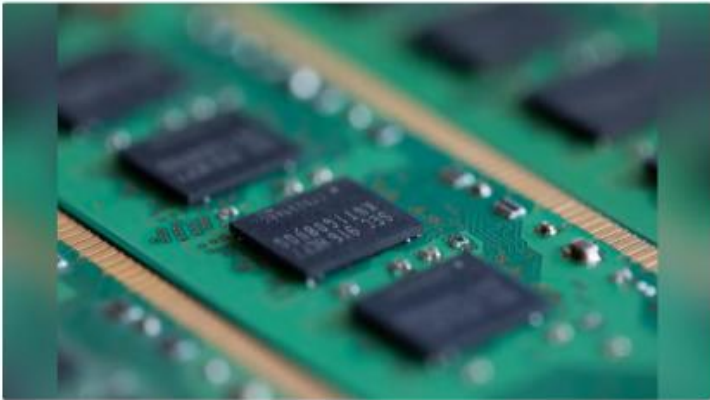
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No relief in memory prices visible over next 12-18 months: IESA president

The price of devices, especially smartphones, as gone up by 20-30 per cent in the last six months

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Date	20th May
Publication	Devdiscourse
Link	https://www.devdiscourse.com/article/technology/3915100-no-relief-in-memory-prices-visible-over-next-12-18-months-says-iesa-president

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Date	20th May
Publication	NewsDrum
Link	https://www.newsdrum.in/business/no-relief-in-memory-prices-visible-over-next-12-18-months-says-iesa-president-11854709

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20 May 2026 14:40 IST

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Date	20th May
Publication	Et Telecom
Link	https://telecom.economictimes.indiatimes.com/news/devices/high-memory-prices-expected-in-india-for-next-12-18-months-due-to-capacity-constraints/131224906

Devices - 1 Min Read

No relief in memory prices visible over next 12-18 months: IESA

The price of devices, especially smartphones, has gone up by 20-30% in the last six months.

ET
Published On May 20, 2020 at 04:21 PM IST



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Date	20th May
Publication	The Week
Link	https://www.theweek.in/wire-updates/business/2026/05/20/no-relief-in-memory-prices-visible-over-next-12-18-months-says-iesa-president.html

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The price of devices, especially smartphones, has gone up by 20-30 per cent in the last six months.

The entire memory capacity of memory chip maker Micron in India has been booked due to high demand.

Chandak said the ongoing crisis in West Asia is impacting the entire economy, and there is some impact on electronics also.

"The critical raw materials, such as petrochemical plants, diesel, manganese, chemicals, and other gases, have seen an impact. It has an impact on the economy as well. Some electronics components have also been impacted," Chandak said.

He said that India Semiconductor Mission 2.0 will bring some relief for the country and boost the semiconductor ecosystem, which will reduce dependency on imports.

When asked about industry expectations on the incentives under ISM 2.0, he said that it should be more than the previous edition, which was USD 10 billion.



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Date	20th May
Publication	Knn India
Link	https://knnindia.co.in/news/newsdetails/sectors/memory-chip-prices-set-to-rise-over-next-12-18-months-amid-supply-constraints-iesa-president

Memory Chip Prices Set To Rise Over Next 12–18 Months Amid Supply Constraints: IESA President

Updated: May 20, 2026 05:09:30pm



Memory Chip Prices Set To Rise Over Next 12–18 Months Amid Supply Constraints: IESA President

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New Delhi, May 20 (KNN) Consumers should brace for higher memory chip prices over the next 12 to 18 months, as no significant new manufacturing capacity is expected to come online in the near term, a senior official of the India Electronics and Semiconductor Association (IESA) warned on Wednesday.

Supply Gap Fuelling Price Pressure

IESA President Ashok Chandak speaking on the sidelines of a Bharat Digital Infrastructure Association event, stated that establishing a memory fabrication plant is a time-intensive process and cannot be accelerated on short notice.

Chandak said, 'Memory makers can not set up a plant in a few days. We are not seeing any significant capacity coming up in the next one and a half years. There will be a price rise due to high demand, and consumers will need to bear the burden,' as quoted by PTL.

Device prices, particularly smartphones, have already risen by 20 to 30 per cent over the past six months. Adding to the supply strain, the entire Indian production capacity of American memory chip manufacturer Micron has reportedly been booked owing to surging demand.

Date	20th May
Publication	ET Manufacturing
Link	https://manufacturing.economictimes.indiatimes.com/news/hi-tech/no-immediate-relief-expected-for-memory-prices-insights-from-iesa-president/131222606

Hi-Tech · 1 Min Read

No relief in memory prices visible over next 12-18 months, says IESA president

Industry body IESA President Ashok Chandak highlighted that setting up memory plants takes time, leading to a price surge due to high demand. The ongoing West Asia crisis is also impacting raw material availability and electronics components.

PTI

Published On May 20, 2026 at 02:54 PM IST



Consumers can expect elevated memory prices for the next 12-18 months as no significant capacity additions are anticipated.

Consumers are likely to witness high memory prices, as no significant capacity addition is in the pipeline over the next 12-18 months, a top official of industry body IESA said on Wednesday.

India Electronics and Semiconductor Association President Ashok Chandak, on the sidelines of Bharat Digital Infrastructure Association event, told reporters that setting up a memory plant will take time to get established.

"Memory makers can not set up a plant in a few days. We are not seeing any significant capacity coming up in the next one and a half years. There will be a price rise due to high demand, and consumers will need to bear the burden," Chandak said.

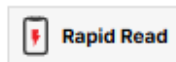
Advt

Date	20th May
Publication	News 18
Link	https://www.news18.com/agency-feeds/no-relief-in-memory-prices-visible-over-next-12-18-months-says-iesa-president-10101698.html?comscorekw=msn

No relief in memory prices visible over next 12-18 months, says IESA president

Agency: [PTI](#)

Last Updated: May 20, 2026, 14:45 IST



Representational image (Image: News18)

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India Electronics and Semiconductor Association President Ashok Chandak, on the sidelines of Bharat Digital Infrastructure Association event, told reporters that setting up a memory plant will take time to get established.

Date	20th May
Publication	Daily Hunt
Link	http://m.dailyhunt.in/news/india/english/pti+english-epaper-ptien/no+relief+in+memory+prices+visible+over+next+1218+months+says+ies+a+president-newsid-n712952686

No relief in memory prices visible over next 12-18 months, says IESA president



 Press Trust of India (PTI) • 1 week ago   

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The price of devices, especially smartphones, has gone up by 20-30 per cent in the last six months.

The entire memory capacity of memory chip maker Micron in India has been booked due to high demand.

Chandak said the ongoing crisis in West Asia is impacting the entire economy, and there is some impact on electronics also.

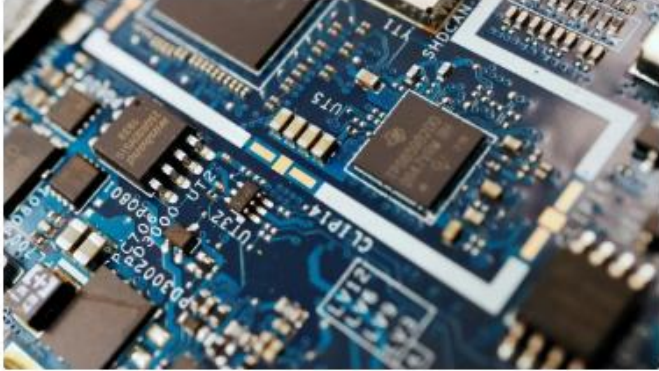
Date	20th May
Publication	The Hindu Business Line
Link	https://www.thehindubusinessline.com/news/india-to-witness-high-memory-prices-for-next-18-months-iesa-president/article71002762.ece

India to witness high memory chip prices for next 18 months: IESA President

With no significant capacity expansions expected and high demand continuing to strain supply, consumers may face a 20-30 percent increase in the price of devices, particularly smartphones.

By Our Bureau
 Updated - May 20, 2026 at 07:49 PM. | New Delhi

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The ongoing crisis in West Asia is impacting the entire economy, and there is some impact on electronics sector

Consumers are likely to witness high memory chip prices as no significant capacity addition is in the pipeline over the next 12-18 months, said Ashok Chandak, President, India Electronics and Semiconductor Association (IESA) on Wednesday.

Speaking on the sidelines of Bharat Digital Infrastructure Association (B-DIA) event here, he said that setting up a memory chip plant will take time to get established in the country.

“Memory makers cannot set up a plant in a few days. We are not seeing any significant capacity coming up in the next one and a half years. There will be a price rise due to high demand, and consumers will need to bear the burden,” Chandak said.

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Date	20th May
Publication	Daily Pioneer
Link	https://dailypioneer.com/news/no-relief-in-memory-prices-soon-says-iesa-president

No relief in memory prices soon, says IESA president

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By Pioneer News Service



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"The critical raw materials, such as petrochemical plants, diesel, manganese, chemicals, and other gases, have seen an impact. It has an impact on the economy as well. Some electronics components have also been impacted," Chandak said.

He said that India Semiconductor Mission 2.0 will bring some relief for the country and boost the semiconductor ecosystem, which will reduce dependency on imports. When asked about industry expectations on the incentives under ISM 2.0, he said that it should be more than the previous edition, which was \$10 billion.

Date	20th May
Publication	Citrusinteractive
Link	http://www.citrusinteractive.in/News/OpenNewsContent.aspx?SecId=5&SubSecID=23,24,25,26,36,43,44,49&NewsID=1242397

Consumers may witness high memory prices over next 12-18 months amid high demand: IESA

May-21-2026

Amid high memory demand, India Electronics and Semiconductor Association (IESA) President Ashok Chandak has said that memory consumers may witness high memory prices as no significant capacity is expected to come online in the next one and a half years (12-18 months). Further, the price of devices, especially smartphones, has gone up by 20-30% in the last six months.

He pointed that the demand for memory has exceeded the supply which is driving the prices higher. He noted that the entire memory capacity of memory chip maker Micron in India has been booked due to high demand. Besides, the ongoing crisis in West Asia is impacting the entire economy, and also has an impact on the electronics. He said that the critical raw materials, such as petrochemical plants, diesel, manganese, chemicals, and other gases, have been impacted by the crisis.

However, Chandak noted that India Semiconductor Mission 2.0 (ISM 2.0) will bring some relief for the country and boost the semiconductor ecosystem, which will reduce dependency on imports. On industry expectations on the incentives under ISM 2.0, he said that it should be more than the previous edition, which was \$10 billion.

Date	20th May
Publication	Telenet
Link	https://tele.net.in/consumers-may-face-higher-memory-prices-amid-capacity-constraints-says-iesa/

Consumers may face higher memory prices amid capacity constraints, says IESA

May 21, 2026 | Miscellaneous, News

According to the president, India Electronics and Semiconductor Association (IESA), consumers are likely to see elevated memory prices over the next 12-18 months as there are no major capacity additions currently planned. He said that establishing a memory manufacturing plant takes considerable time before becoming operational.

He noted that prices of electronic devices, particularly smartphones, have increased by 20-30 per cent over the past six months. According to him, the entire memory production capacity of Micron's India facility has already been booked due to strong demand.

He also said that the ongoing conflict in West Asia is affecting the broader economy and has had some impact on the electronics sector as well.

The official added that India Semiconductor Mission (ISM) 2.0 is expected to provide relief and strengthen the country's semiconductor ecosystem, helping reduce dependence on imports. On industry expectations from ISM 2.0, he said the incentive outlay should exceed that of the previous phase, which had an allocation of \$10 billion.

Date	20th May
Publication	Investment Guruindia
Link	https://investmentguruindia.com/newsdetail/consumers-may-witness-high-memory-prices-over-next-12-18-months-amid-high-demand-iesa996028

Consumers may witness high memory prices over next 12-18 months amid high demand: IESA

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Amid high memory demand, **India Electronics and Semiconductor Association (IESA) President Ashok Chandak** has said that memory consumers may witness high **memory prices** as no significant capacity is expected to come online in the next one and a half years (12-18 months). Further, the price of devices, especially **smartphones**, has gone up by 20-30% in the last six months.

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booked due to high demand. Besides, the ongoing crisis in West Asia is impacting the entire economy, and also has an impact on the electronics. He said that the critical raw materials, such as petrochemical plants, diesel, manganese, chemicals, and other gases, have been impacted by the crisis.

However, Chandak noted that India **Semiconductor Mission 2.0 (ISM 2.0)** will bring some relief for the country and boost the semiconductor ecosystem, which will reduce dependency on imports. On industry expectations on the incentives under ISM 2.0, he said that it should be more than the previous edition, which was \$10 billion.

**ISM Investors Support Portal Strengthens Ease of Doing Business and Investor
Confidence in India
BHUBANEWAR**

Date	27th May
Publication	Indian Era
Quote by	Ashok Chandak

ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India

Bhubaneswar, Odisha, India (ENS): IESA and SEMI India applaud the India Semiconductor Mission (ISM) for launching the 'Investors Support' portal — a timely and strategic initiative that strengthens India's semiconductor and electronics investment ecosystem. As global semiconductor supply chains diversify, India is increasingly emerging as a trusted technology and manufacturing partner. In this context, faster investor facilitation, ecosystem connectivity, and responsive institutional support are critical. The ISM Investors Support portal is not just an information platform; it is an ecosystem-enablement mechanism for semiconductor led growth to Transform Tomorrow, said Ashok Chandak, President IESA and SEMI India. This initiative reflects the strong progress being made under the Semicon India Programme, where India is moving decisively from semiconductor ambition to semiconductor execution. Importantly, the portal recognizes that semiconductor success depends on the complete value chain — including materials, chemicals, gases, equipment, design, manufacturing, and supply-chain partnerships.

The portal that was launched today at the hand of Shri Amitesh Kumar Sinha, CEO ISM and Additional Secretary, MeitY, also provides a centralized and structured view of the semiconductor ecosystem in India by bringing together important information related to central and state government policies, approved semiconductor projects, investment opportunities, key MoUs, ecosystem initiatives, incentive frameworks, and ongoing developments under the Semicon India Programme. Such visibility and transparency will help investors, supply-chain partners, and global stakeholders better understand India's rapidly evolving semiconductor landscape and enable faster decision-making, partnerships, and project execution. Ease of doing business in semiconductors is about speed, coordination, ecosystem access, and trusted handholding — this initiative delivers exactly that.



Date	27th May
Publication	Biswabani
Quote by	Ashok Chandak

ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India

Bhubaneswar 26th May (B.News); “IESA and SEMI India applaud the India Semiconductor Mission (ISM) for launching the ‘Investors Support’ portal — a timely and strategic initiative that strengthens India’s semiconductor and electronics investment ecosystem. As global semiconductor supply chains diversify, India is increasingly emerging as a trusted technology and manufacturing partner. In this context, faster investor facilitation, ecosystem connectivity, and responsive institutional support are critical. The ISM Investors Support portal is not just an information platform; it is an ecosystem-enablement mechanism for semiconductor led growth to Transform Tomorrow, said Ashok Chandak, President IESA and SEMI India. This initiative reflects the strong progress being made under the Semicon India Programme, where India is moving decisively from semiconductor ambition to semiconductor execution. Importantly, the portal recognizes that semiconductor success depends on the complete value chain — including materials, chemicals, gases, equipment, design, manufacturing, and supply-chain partnerships. The portal that was launched today at the hand of Shri Amitesh Kumar Sinha, CEO ISM and Additional Secretary, MeitY, also provides a centralized and structured view of the semiconductor ecosystem in India by bringing together important information related to central and state government policies, approved semiconductor projects, investment opportunities, key MoUs, ecosystem initiatives, incentive frameworks, and ongoing developments under the Semicon India Programme. Such visibility and transparency will help investors, supply-chain partners, and global stakeholders better understand India’s rapidly evolving semiconductor landscape and enable faster decision-making, partnerships, and project execution. Ease of doing business in semiconductors is about speed, coordination, ecosystem access, and trusted handholding — this initiative delivers exactly that. The platform will significantly improve India’s global investment optics and reinforce confidence among international companies evaluating India as a long-term semiconductor and electronics destination. As the premier industry body representing the semiconductor and electronics ecosystem, IESA remains fully committed to partnering with ISM and supporting investors, member companies, startups, and global stakeholders through industry connect, market intelligence, ecosystem partnerships, and handholding support, continued Ashok Chandak. This initiative will further accelerate investments across semiconductors, electronics manufacturing, supply chain, and design-led innovation, strengthening India’s ambition and journey to become a globally significant semiconductor and electronics hub.”

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Date	27th May
Publication	Azad Sipahi
Quote by	Ashok Chandak

भारत में कारोबार को सुगम और निवेशकों का भरोसा मजबूत करता है आइएसएम

आजाद सिपाही संवाददाता
भुवनेश्वर। आईईएसए और सेमी इंडिया इन्वेस्टर्स सपोर्ट पोर्टल लॉन्च करने के लिए इंडिया सेमीकंडक्टर मिशन (आईएसएम) की सहायता करते हैं-यह एक ऐसी रणनीतिक पहल है जो उपयुक्त समय पर हुई है, इसके परिणाम स्वरूप भारत में सेमीकंडक्टर और इलेक्ट्रॉनिक्स के क्षेत्र में निवेश के परिवेश को बल मिलेगा। वैश्विक सेमीकंडक्टर आपूर्ति श्रृंखलाओं (सप्लाय चैन) में विविधता आ रही है, ऐसे में भारत तेजी से एक भरोसेमंद टेक्नोलॉजी व मैनुफैक्चरिंग पार्टनर के तौर पर उभर रहा है। इस संदर्भ में, निवेशकों को तत्परता से सुविधाएं देना, ईकोसिस्टम कनेक्टिविटी और प्रतिक्रियाशील संस्थानिक सहयोग बहुत जरूरी है। आइएसएम इन्वेस्टर्स सपोर्ट पोर्टल महज एक जानकारी देने वाला प्लैटफॉर्म नहीं है; यह सेमीकंडक्टर की अगुआई में होने वाली वृद्धि के लिए ईकोसिस्टम को सक्षम बनाने वाला एक तंत्र है, ताकि भविष्य को परिवर्तित किया जा सके - आईईएसए और सेमी इंडिया के अध्यक्ष अशोक चांडक ने कहा। यह पहल सेमीकॉन इंडिया प्रोग्राम के तहत हो रही मजबूत तरक्की को दशार्ती है, जहां भारत निर्णायक तरीके से

सेमीकंडक्टर की आकांक्षा से सेमीकंडक्टर के क्रियान्वयन की ओर तीव्रता से अग्रसर है। खास बात यह है कि पोर्टल यह मानता है कि सेमीकंडक्टर की सफलता पूरी वैल्यू चेन (मूल्य श्रृंखला) पर निर्भर करती है - जिसमें मटीरियल, केमिकल, गैस, उपकरण, डिजाइन, मैनुफैक्चरिंग और सप्लाय-चेन पार्टनरशिप शामिल हैं। मंगलवार को इलेक्ट्रॉनिक्स व सूचना प्रौद्योगिकी मंत्रालय के अतिरिक्त सचिव और आइएसएम के सीईओ अमितेश कुमार सिन्हा के हाथों लॉन्च किया गया यह पोर्टल, केंद्र और राज्य सरकार की नीति, स्वीकृत सेमीकंडक्टर परियोजनाओं, निवेश के अवसरों, प्रमुख एमओयू, ईकोसिस्टम की पहल, प्रोत्साहन संरचना और सेमीकॉन इंडिया प्रोग्राम के तहत चल रहे विकास से जुड़ी जरूरी जानकारी को एक साथ लाकर भारत में सेमीकंडक्टर ईकोसिस्टम का एक केन्द्रीकृत और ढांचागत नजारा भी प्रदान करता है। इस तरह की दृश्यता और पारदर्शिता निवेशकों, सप्लाय-चेन पार्टनरों और वैश्विक स्टेकहोल्डरों को भारत के तेजी से बदलते सेमीकंडक्टर परिवेश को बेहतर ढंग से समझने और तेजी से फैसले लेने, साझेदारियों और परियोजनाओं को पूरा करने में

मदद करेगी। सेमीकंडक्टर उद्योग में कारोबार को सुगम बनाने का तात्पर्य है गति, समन्वय, ईकोसिस्टम तक पहुंच और भरोसेमंद सहयोग-और यह पहल भी बिल्कुल ऐसा ही करती है। यह प्लैटफॉर्म भारत के वैश्विक निवेश परिवेश को काफी बेहतर बनाएगा और उन अंतर्राष्ट्रीय कंपनियों के बीच भरोसा मजबूत करेगा जो भारत को एक दीर्घकालिक सेमीकंडक्टर व इलेक्ट्रॉनिक्स डेस्टिनेशन के तौर पर देख रही हैं। सेमीकंडक्टर और इलेक्ट्रॉनिक्स ईकोसिस्टम का प्रतिनिधित्व करने वाले सबसे बड़े उद्योग निकाय के तौर पर, आईईएसए, आइएसएम के साथ साझेदारी करने और इंडस्ट्री कनेक्ट, मार्केट इंटेलिजेंस, ईकोसिस्टम पार्टनरशिप और हैंडहोल्डिंग सपोर्ट के जरिए निवेशकों, सदस्य कंपनियों, स्टार्टअप्स और वैश्विक स्टेकहोल्डरों को सहयोग करने के लिए पूरी तरह से प्रतिबद्ध है- अशोक चांडक ने आगे कहा। यह पहल सेमीकंडक्टर, इलेक्ट्रॉनिक्स मैनुफैक्चरिंग, सप्लाय चैन और डिजाइन-आधारित इनोवेशन में निवेश को और तेज करेगी, जिससे दुनिया में एक अहम सेमीकंडक्टर और इलेक्ट्रॉनिक्स हब बनने की भारत की इच्छा और यात्रा को मजबूती मिलेगी।

Date	27th May
Publication	Pratigyan
Quote by	Ashok Chandak

ଆଇଏସଏମ୍ ନିବେଶକଙ୍କ ସମର୍ଥନ ପୋର୍ଟାଲ୍ ଭାରତରେ ବ୍ୟବସାୟ କରିବାର ସହଜତା ଏବଂ ନିବେଶକଙ୍କ ବିଶ୍ୱାସକୁ ସୁଦୃଢ଼ କରିଛି

ଭୁବନେଶ୍ୱର, ୨୬.୦୫ (ପ୍ରତିଜ୍ଞା ନ୍ୟୁଜ୍): ଆଇଏସଏସ ଏବଂ ସେମି ଇଣ୍ଡିଆ ‘ନିବେଶକଙ୍କ ସମର୍ଥନ’ ପୋର୍ଟାଲ୍ ଆରମ୍ଭ କରିବା ପାଇଁ ଇଣ୍ଡିଆ ସେମି କଣ୍ଟ୍ରୋଲ ମିଶନ (ଆଇଏସଏମ୍)କୁ ପ୍ରଶଂସା କରିଛି – ଏକ ସମୟୋଚିତ ଏବଂ ଉନ୍ନତ ଯୋଗ୍ୟତା ପଦକ୍ଷେପ ଯାହା ଭାରତର ସେମିକଣ୍ଟ୍ରୋଲ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ ନିବେଶ ଇକୋସିଷ୍ଟମକୁ ମଜବୁତ କରିଛି। ବିଶ୍ୱବ୍ୟାପୀ ସେମିକଣ୍ଟ୍ରୋଲ ଯୋଗାଣ ଶୃଙ୍ଖଳା ବିବିଧ ହେବା ସହିତ, ଭାରତ ଏକ ବିଶ୍ୱସ୍ତ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଏବଂ ଉତ୍ପାଦନ ଅଂଶଦାର ଭାବରେ ବୃଦ୍ଧି ପାଇଛି। ଏହି ପରିପ୍ରେକ୍ଷାରେ, ଦ୍ରୁତ ନିବେଶକ ସୁବିଧା, ଇକୋସିଷ୍ଟମ ସଂଯୋଗକରଣ ଏବଂ ପ୍ରତିକ୍ରିୟାଶୀଳ ପ୍ରତିଷ୍ଠାନଗତ ସମର୍ଥନ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ। ଆଇଏସଏମ୍ ନିବେଶକଙ୍କ ସମର୍ଥନ ପୋର୍ଟାଲ୍ କେବଳ ଏକ ସୂଚନା ପ୍ଲାଟଫର୍ମ ନୁହେଁ; ଏହା ଆସନ୍ତାକାଲି ପରିବର୍ତ୍ତନ କରିବା ପାଇଁ ସେମି କଣ୍ଟ୍ରୋଲ ନେତୃତ୍ୱାଧୀନ ଅଭିବୃଦ୍ଧି ପାଇଁ ଏକ

ଇକୋସିଷ୍ଟମ-ସମ୍ପର୍କୀତ ପ୍ରକ୍ରିୟା, “ଆଇଏସଏସ ଏବଂ ସେମି ଇଣ୍ଡିଆ ସଭାପତି ଅଶୋକ ଚାଣ୍ଡକ କହିଛନ୍ତି। ଏହି ପଦକ୍ଷେପ ସେମିକନ୍ ଇଣ୍ଡିଆ କାର୍ଯ୍ୟକ୍ରମ ଅଧୀନରେ ହେଉଥିବା ଦୃଢ଼ ପ୍ରଗତିକୁ ପ୍ରତିଂଳିତ କରେ, ଯେଉଁଠାରେ ଭାରତ ସେମିକଣ୍ଟ୍ରୋଲ ମହତ୍ୱାକାଂକ୍ଷାରୁ ସେମି କଣ୍ଟ୍ରୋଲ କାର୍ଯ୍ୟାନୁଷ୍ଠାନକୁ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ କଥା ହେଉଛି, ପୋର୍ଟାଲ୍ ସ୍ୱୀକାର କରେ ଯେ ସେମିକଣ୍ଟ୍ରୋଲ ସଂଳତା ସମ୍ପୂର୍ଣ୍ଣ ମୂଲ୍ୟ ଶୃଙ୍ଖଳ ଉପରେ ନିର୍ଭର କରେ – ଯେଉଁଥିରେ ସାମଗ୍ରୀ, ରାସାୟନିକ ପଦାର୍ଥ, ଗ୍ୟାସ୍, ଉପକରଣ, ଡିଜାଇନ, ଉତ୍ପାଦନ ଏବଂ ଯୋଗାଣ-ଶୃଙ୍ଖଳ ସହଭାଗୀତା ଅନ୍ତର୍ଭୁକ୍ତ। ଶ୍ରୀ ଅମିତେଶ କୁମାର ସିନ୍ହା, ଆଇଏସଏମ୍ ଏବଂ ମାଲଟିଓଲର ଅତିରିକ୍ତ ସଚିବଙ୍କ ହାତରେ ଆରମ୍ଭ ହୋଇଥିବା ଏହି କାର୍ଯ୍ୟକ୍ରମ କେନ୍ଦ୍ର ଏବଂ ରାଜ୍ୟ ସରକାରଙ୍କ ନୀତି, ଅନୁମୋଦିତ ସେମି କଣ୍ଟ୍ରୋଲ ପ୍ରକଳ୍ପ, ନିବେଶ ସୁଯୋଗ, ପ୍ରମୁଖ ବୁଝାମଣାପତ୍ର,

ଇକୋସିଷ୍ଟମ ପଦକ୍ଷେପ, ପ୍ରୋତ୍ସାହନ ତାଂତ୍ରା ଏବଂ ସେମିକନ୍ ଇଣ୍ଡିଆ କାର୍ଯ୍ୟକ୍ରମ ଅଧୀନରେ ଚାଲିଥିବା ବିକାଶ ସହିତ ଜଡ଼ିତ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ସୂଚନାକୁ ଏକତ୍ରିତ କରି ଭାରତରେ ସେମିକଣ୍ଟ୍ରୋଲ ଇକୋସିଷ୍ଟମର ଏକ କେନ୍ଦ୍ରୀକୃତ ଏବଂ ସଂଗଠିତ ଦୃଶ୍ୟ ପ୍ରଦାନ କରେ। ଏପରି ଦୃଶ୍ୟମାନତା ଏବଂ ସ୍ପଷ୍ଟତା ନିବେଶକ, ଯୋଗାଣ-ଶୃଙ୍ଖଳା ଅଂଶଦାର ଏବଂ ବିଶ୍ୱ ଅଂଶଦାରମାନଙ୍କୁ ଭାରତର ଦ୍ରୁତ ବିକଶିତ ସେମିକଣ୍ଟ୍ରୋଲ ଭୂଦୃଶ୍ୟକୁ ଭଲ ଭାବରେ ବୁଝିବାରେ ସାହାଯ୍ୟ କରିବ ଏବଂ ଦ୍ରୁତ ନିଷ୍ପତି ଗ୍ରହଣ, ସହଭାଗୀତା ଏବଂ ପ୍ରକଳ୍ପ କାର୍ଯ୍ୟାନୁଷ୍ଠାନକୁ ସମ୍ପର୍କ କରିବ। ସେମିକଣ୍ଟ୍ରୋଲରେ ବ୍ୟବସାୟ କରିବାର ସହଜତା ହେଉଛି ଗତି, ସମନ୍ୱୟ, ଇକୋସିଷ୍ଟମ ପ୍ରବେଶ ଏବଂ ବିଶ୍ୱସ୍ତ ହ୍ୟାଣ୍ଡହୋଲ୍ଡିଂ – ଏହି ପଦକ୍ଷେପ ଠିକ୍ ତାହା ପ୍ରଦାନ କରେ। ଏହି ପ୍ଲାଟଫର୍ମ ଭାରତର ବିଶ୍ୱ ନିବେଶ ଦୃଷ୍ଟିକୋଣକୁ ଉଲ୍ଲେଖନୀୟ ଭାବରେ ଉନ୍ନତ କରିବ ଏବଂ ଭାରତକୁ ଏକ ଦୀର୍ଘକାଳୀନ ସେମିକଣ୍ଟ୍ରୋଲ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍

ଗନ୍ତବ୍ୟସ୍ଥଳ ଭାବରେ ମୂଲ୍ୟାଙ୍କନ କରୁଥିବା ଆନ୍ତର୍ଜାତୀୟ କମ୍ପାନୀମାନଙ୍କ ମୁଣ୍ଡେ ବିଶ୍ୱାସକୁ ମଜବୁତ କରିବ। ସେମିକଣ୍ଟ୍ରୋଲ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ ଇକୋସିଷ୍ଟମର ପ୍ରତିନିଧିତ୍ୱ କରୁଥିବା ପ୍ରମୁଖ ଶିଳ୍ପ ସଂସ୍ଥା ଭାବରେ, ଆଇଏସଏସଏ, ଆଇଏସଏମ୍ ସହିତ ସହଭାଗୀତା କରିବା ଏବଂ ଶିଳ୍ପ ସଂଯୋଗ, ବଜାର ବୁଦ୍ଧିମତା, ଇକୋସିଷ୍ଟମ ସହଭାଗୀତା ଏବଂ ହ୍ୟାଣ୍ଡହୋଲ୍ଡିଂ ସମର୍ଥନ ମ୍ଳାନରେ ନିବେଶକ, ସଦସ୍ୟ କମ୍ପାନୀ, ଖର୍ଚ୍ଚଅପ୍ ଏବଂ ବିଶ୍ୱ ଅଂଶଦାରମାନଙ୍କୁ ସମର୍ଥନ କରିବା ପାଇଁ ସମ୍ପୂର୍ଣ୍ଣ ପ୍ରତିବନ୍ଧ ବୋଲି ଅଶୋକ ଚାଣ୍ଡକ ଆହୁରି କହିଛନ୍ତି। ଏହି ପଦକ୍ଷେପ ନିବେଶକୁ ଆହୁରି ଭରାଦିତ କରିବ ସେମିକଣ୍ଟ୍ରୋଲ, ଇଲେକ୍ଟ୍ରୋନିକ୍ ଉତ୍ପାଦନ, ଯୋଗାଣ ଶୃଙ୍ଖଳା ଏବଂ ଡିଜାଇନ-ନେତୃତ୍ୱାଧୀନ ନବପୂଜନ ମ୍ଳାନରେ, ଭାରତର ମହତ୍ୱାକାଂକ୍ଷା ଏବଂ ବିଶ୍ୱସ୍ତରେ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ସେମିକଣ୍ଟ୍ରୋଲ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ ହବ୍ ହେବା ଯାତ୍ରାକୁ ସୁଦୃଢ଼ କରୁଛି।”

Date	27th May
Publication	Agami Orissa
Quote by	Ashok Chandak

ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India

Bhubaneswar : IESA and SEMI India applaud the India Semiconductor Mission (ISM) for launching the 'Investors Support' portal a timely and strategic initiative that strengthens India's semiconductor and electronics investment ecosystem. As global semiconductor supply chains diversify, India is increasingly emerging as a trusted technology and manufacturing partner. In this context, faster investor facilitation, ecosystem connectivity, and responsive institutional support are critical. The ISM Investors Support portal is not just an information platform; it is an ecosystem-enablement mechanism for semiconductor led growth to Transform Tomorrow, said Ashok Chandak, President IESA and SEMI India. The portal that was launched today at the hand of Shri Amitesh Kumar Sinha, CEO ISM and Additional Secretary. This initiative will further accelerate investments across semiconductors, electronics manufacturing, supply chain, and design-led innovation.

Date	27th May
Publication	Dharitri
Quote by	Ashok Chandak

ଆଇଏସଏମ ନିବେଶକଙ୍କ ସମର୍ଥନ

ଫୋର୍ଟାଲ୍ ଭାରତରେ ବ୍ୟବସାୟ

କରିବାର ସହଜତା ଏବଂ

ନିବେଶକଙ୍କ ବିଶ୍ୱାସକୁ ସୁଦୃଢ଼ କରିଛି

ଭୁବନେଶ୍ୱର : ଆଇଏସଏଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ 'ନିବେଶକଙ୍କ ସମର୍ଥନ' ଫୋର୍ଟାଲ୍ ଆରମ୍ଭ କରିବା ପାଇଁ ଇଣ୍ଡିଆ ସେମିକଣ୍ଟ୍ରଲ ମିଶନ (ଆଇଏସଏମ) କୁ ପ୍ରଶଂସା କରିଛି ଏକ ସମୟୋଚିତ ଏବଂ ରଣନୈତିକ ପଦକ୍ଷେପ ଯାହା ଭାରତର ସେମିକଣ୍ଟ୍ରଲ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ ନିବେଶ ଇକୋସିଷ୍ଟମକୁ ମଜବୁତ କରିଛି । ବିଶ୍ୱବ୍ୟାପୀ ସେମିକଣ୍ଟ୍ରଲ ଯୋଗାଣ ଶୃଙ୍ଖଳା ବିଦିଧ ହେବା ସହିତ, ଭାରତ ଏକ ବିଶ୍ୱ ପ୍ରମୁଖ ବିଦ୍ୟା ଏବଂ ଉତ୍ପାଦନ ଅଂଶଦାର ଭାବରେ ବୃଦ୍ଧି ପାଇଛି । ଏହି ପରିପ୍ରେକ୍ଷାରେ, ଦ୍ରୁତ ନିବେଶକ ସୁବିଧା, ଇକୋସିଷ୍ଟମ ସଂଯୋଗୀକରଣ ଏବଂ ପ୍ରତିକ୍ରିୟାଶୀଳ ପ୍ରତିଷ୍ଠାନଗତ ସମର୍ଥନ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ । ଆଇଏସଏଏ ନିବେଶକଙ୍କ ସମର୍ଥନ ଫୋର୍ଟାଲ୍ କେବଳ ଏକ ସୂଚନା ପ୍ଲାଟଫର୍ମ ନୁହେଁ; ଏହା ପରିବର୍ତ୍ତନ କରିବା ପାଇଁ ସେମିକଣ୍ଟ୍ରଲ ନେତୃତ୍ୱାଧୀନ ଅଭିବୃଦ୍ଧି ପାଇଁ ଏକ ଇକୋସିଷ୍ଟମ-ସମ୍ପର୍କୀତ ପ୍ରକ୍ରିୟା, ଆଇଏସଏଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ ସଭାପତି ଅଶୋକ ଚାଣ୍ଡକ କହିଛନ୍ତି । ସେମିକଣ୍ଟ୍ରଲ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ ଇକୋସିଷ୍ଟମର ପ୍ରତିନିଧିତ୍ୱ କରୁଥିବା ପ୍ରମୁଖ ଶିଳ୍ପ ସଂସ୍ଥା ଭାବରେ, ଆଇଏସଏଏ, ଆଇଏସଏଏ ସହିତ ସହଭାଗୀତା କରିବା ଏବଂ ବିଶ୍ୱ ଅଂଶଦାରମାନଙ୍କୁ ସମର୍ଥନ କରିବା ପାଇଁ ସମ୍ପୂର୍ଣ୍ଣ ପ୍ରତିବନ୍ଧ ବୋଲି ଅଶୋକ ଚାଣ୍ଡକ ଆହୁରି କହିଛନ୍ତି ।

Date	27th May
Publication	Kalinga Mail
Quote by	Ashok Chandak

ଆଇଏସଏମ ନିବେଶକଙ୍କ ସମର୍ଥନ ଯୋଗୁଁ ଭାରତରେ ବ୍ୟବସାୟ କରିବାର ସହଜତା ଏବଂ ନିବେଶକଙ୍କ ବିଶ୍ୱାସକୁ ସୁଦୃଢ଼ କରିଛି

ଭୁବନେଶ୍ୱର : ଆଇଏସଏଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ 'ନିବେଶକଙ୍କ ସମର୍ଥନ' ଯୋଗୁଁ ଆରମ୍ଭ କରିବା ପାଇଁ ଇଣ୍ଡିଆ ସେମିକଣ୍ଟ୍ରୋଲ ନିଶ୍ଚଳ (ଆଇଏସଏଏ) କୁ ପ୍ରଶଂସା କରିଛି ଏକ ସମୟୋଚିତ ଏବଂ ଉନ୍ନତ ଚିନ୍ତା ପଦକ୍ଷେପ ଯାହା ଭାରତର ସେମିକଣ୍ଟ୍ରୋଲ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ ନିବେଶ ଇକୋସିଷ୍ଟମକୁ ମଜବୁତ କରିଛି । ବିଶ୍ୱବ୍ୟାପୀ ସେମିକଣ୍ଟ୍ରୋଲ ଯୋଗାଣ ଶୃଙ୍ଖଳା ବିବିଧ

ହେବା ସହିତ, ଭାରତ ଏକ ବିଶ୍ୱସ୍ତ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଏବଂ ଉତ୍ପାଦନ ଅଂଶଦାର ଭାବରେ ବୃଦ୍ଧି ପାଇଛି । ଏହି ପରିପ୍ରେକ୍ଷାରେ, ଦ୍ରୁତ ନିବେଶକ ସୁବିଧା, ଇକୋସିଷ୍ଟମ ସଂଯୋଗାକରଣ ଏବଂ ପ୍ରତିକ୍ରିୟାଶୀଳ ପ୍ରତିଷ୍ଠାନଗତ ସମର୍ଥନ ରୁରୁପୁର୍ଣ୍ଣ । ଆଇଏସଏଏ ନିବେଶକଙ୍କ ସମର୍ଥନ ଯୋଗୁଁ କେବଳ ଏକ ସୁଚନା ପୁସ୍ତକ ନୁହେଁ; ଏହା ପରିବର୍ତ୍ତନ କରିବା ପାଇଁ ସେମିକଣ୍ଟ୍ରୋଲ ନେତୃତ୍ୱାଧୀନ ଅଭିବୃଦ୍ଧି

ପାଇଁ ଏକ ଇକୋସିଷ୍ଟମ-ସମ୍ପର୍କୀୟ ପ୍ରକ୍ରିୟା, ଆଇଏସଏଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ ସରାପତି ଅଶୋକ ଚାଣକ କହିଛନ୍ତି । ସେମିକଣ୍ଟ୍ରୋଲ ଏବଂ ଇକୋଲୋଜିକ୍ ଇକୋସିଷ୍ଟମର ପ୍ରତିନିଧିତ୍ୱ କରୁଥିବା ପ୍ରମୁଖ ଶିଳ୍ପ ସଂସ୍ଥା ଭାବରେ, ଆଇଏସଏଏ, ଆଇଏସଏଏ ସହିତ ସହଯୋଗୀତା କରିବା ଏବଂ ବିଶ୍ୱ ଅଂଶଦାରମାନଙ୍କୁ ସମର୍ଥନ କରିବା ପାଇଁ ସମ୍ପୂର୍ଣ୍ଣ ପ୍ରତିବନ୍ଧ ବୋଲି ଅଶୋକ ଚାଣକ ଆହୁରି କହିଛନ୍ତି ।

Date	27th May
Publication	OrissaTimes
Quote by	Ashok Chandak

ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India

Bhubaneswar : IESA and SEMI India applaud the India Semiconductor Mission (ISM) for launching the 'Investors Support' portal a timely and strategic initiative that strengthens India's semiconductor and electronics investment ecosystem. As global semiconductor supply chains diversify, India is increasingly

emerging as a trusted technology and manufacturing partner. In this context, faster investor facilitation, ecosystem connectivity, and responsive institutional support are critical. The ISM Investors Support portal is not just an information platform; it is an ecosystem-enabling mechanism for semiconductor led growth to Transform

Tomorrow, said Ashok Chandak, President IESA and SEMI India. The portal that was launched today at the hand of Shri Amitesh Kumar Sinha, CEO ISM and Additional Secretary. This initiative will further accelerate investments across semiconductors, electronics manufacturing, supply chain, and design-led innovation.

Date	27th May
Publication	Pratidin
Quote by	Ashok Chandak

ଆଇଏସଏମ ନିବେଶକଙ୍କ ସମର୍ଥନ ପୋର୍ଟାଲ୍ ଭାରତରେ ବ୍ୟବସାୟ କରିବାର ସହଜତା ଏବଂ ନିବେଶକଙ୍କ ବିଶ୍ୱାସକୁ ସୁଦୃଢ଼ କରିଛି

ଭୁବନେଶ୍ୱର : ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ 'ନିବେଶକଙ୍କ ସମର୍ଥନ' ପୋର୍ଟାଲ୍ ଆରମ୍ଭ କରିବା ପାଇଁ ଇଣ୍ଡିଆ ସେମିକଣ୍ଡକ୍ଟର ମିଶନ (ଆଇଏସଏମ) କୁ ପ୍ରଶଂସା କରିଛି ଏକ ସମୟୋଚିତ ଏବଂ ରଣନୈତିକ ପଦକ୍ଷେପ ଯାହା ଭାରତର ସେମିକଣ୍ଡକ୍ଟର ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ନିବେଶ ଇକୋସିଷ୍ଟମକୁ ମଜବୁତ କରିଛି । ବିଶ୍ୱବ୍ୟାପୀ ସେମିକଣ୍ଡକ୍ଟର ଯୋଗାଣ ଶୃଙ୍ଖଳା ବିବିଧ ହେବା ସହିତ, ଭାରତ

ଏକ ବିଶ୍ୱସ୍ତ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଏବଂ ଉତ୍ପାଦନ ଅଂଶୀଦାର ଭାବରେ ବୃଦ୍ଧି ପାଇଛି । ଏହି ପରିପ୍ରେକ୍ଷାରେ, ଦ୍ରୁତ ନିବେଶକ ସୁବିଧା, ଇକୋସିଷ୍ଟମ ସଂଯୋଗୀକରଣ ଏବଂ ପ୍ରତିକ୍ରିୟାଶୀଳ ପ୍ରତିଷ୍ଠାନଗତ ସମର୍ଥନ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ । ଆଇଏସଏମ ନିବେଶକଙ୍କ ସମର୍ଥନ ପୋର୍ଟାଲ୍ କେବଳ ଏକ ସୂଚନା ପ୍ଲାଟଫର୍ମ ନୁହେଁ; ଏହା ପରିବର୍ତ୍ତନ କରିବା ପାଇଁ ସେମିକଣ୍ଡକ୍ଟର ନେତୃତ୍ୱାଧୀନ ଅଭିବୃଦ୍ଧି ପାଇଁ ଏକ

ଇକୋସିଷ୍ଟମ-ସକ୍ଷମତା ପ୍ରକ୍ରିୟା, ଆଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ ସଭାପତି ଅଶୋକ ଚାଣ୍ଡକ କହିଛନ୍ତି । ସେମିକଣ୍ଡକ୍ଟର ଏବଂ ଇକୋକ୍ଲୋନିକ୍ସ ଇକୋସିଷ୍ଟମର ପ୍ରତିନିଧିତ୍ୱ କରୁଥିବା ପ୍ରମୁଖ ଶିଳ୍ପ ସଂସ୍ଥା ଭାବରେ, ଆଇଏସଏଏ, ଆଇଏସଏଏ ସହିତ ସହଭାଗୀତା କରିବା ଏବଂ ବିଶ୍ୱ ଅଂଶୀଦାରମାନଙ୍କୁ ସମର୍ଥନ କରିବା ପାଇଁ ସମ୍ପୂର୍ଣ୍ଣ ପ୍ରତିବଦ୍ଧ ବୋଲି ଅଶୋକ ଚାଣ୍ଡକ ଆହୁରି କହିଛନ୍ତି ।

Date	27th May
Publication	Samaya
Quote by	Ashok Chandak

ଆଇଏସଏମ ନିବେଶକଙ୍କ ସମର୍ଥନ ପୋର୍ଟାଲ୍ ଭାରତରେ ବ୍ୟବସାୟ କରିବାର ସହଜତା ଏବଂ ନିବେଶକଙ୍କ ବିଶ୍ୱାସକୁ ସୁଦୃଢ଼ କରିଛି

ଭୁବନେଶ୍ୱର : ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ 'ନିବେଶକଙ୍କ ସମର୍ଥନ' ପୋର୍ଟାଲ୍ ଆରମ୍ଭ କରିବା ପାଇଁ ଇଣ୍ଡିଆ ସେମିକଣ୍ଟ୍ରୋଲ ଟ୍ରିବିନାଲ୍ (ଆଇଏସଏମ) କୁ ପ୍ରଶଂସା କରିଛି ଏକ ସମୟୋଚିତ ଏବଂ ରଣନୈତିକ ପଦକ୍ଷେପ ଯାହା ଭାରତର ସେମିକଣ୍ଟ୍ରୋଲ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ନିବେଶ ଇକୋସିଷ୍ଟମକୁ ମଜବୁତ କରିଛି । ବିଶ୍ୱବ୍ୟାପୀ ସେମିକଣ୍ଟ୍ରୋଲ ଯୋଗାଣ ଶୃଙ୍ଖଳା ବିବିଧ ହେବା ସହିତ, ଭାରତ ଏକ ବିଶ୍ୱସ୍ତ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଏବଂ ଉତ୍ପାଦନ ଅଂଶୀଦାର ଭାବରେ ବୃଦ୍ଧି ପାଇଛି । ଏହି ପରିପ୍ରେକ୍ଷାରେ, ଦ୍ରୁତ ନିବେଶକ ସୁବିଧା, ଇକୋସିଷ୍ଟମ ସଂଯୋଗକରଣ ଏବଂ ପ୍ରତିକ୍ରିୟାଶୀଳ ପ୍ରତିଷ୍ଠାନଗତ ସମର୍ଥନ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ । ଆଇଏସଏମ ନିବେଶକଙ୍କ ସମର୍ଥନ ପୋର୍ଟାଲ୍ କେବଳ ଏକ ସୂଚନା ପ୍ଲଟଫର୍ମ ନୁହେଁ; ଏହା ପରିବର୍ତ୍ତନ କରିବା ପାଇଁ ସେମିକଣ୍ଟ୍ରୋଲ ନେତୃତ୍ୱାଧୀନ ଅଭିବୃଦ୍ଧି ପାଇଁ ଏକ ଇକୋସିଷ୍ଟମ-ସମ୍ପର୍କିତ ପ୍ରକ୍ରିୟା, ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ ସଭାପତି ଅଶୋକ ଚାଣ୍ଡକ କହିଛନ୍ତି । ସେମିକଣ୍ଟ୍ରୋଲ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଇକୋସିଷ୍ଟମର ପ୍ରତିନିଧିତ୍ୱ କରୁଥିବା ପ୍ରମୁଖ ଶିକ୍ଷ ସଂସ୍ଥା ଭାବରେ, ଆଇଇଏସଏ, ଆଇଏସଏମ ସହିତ ସହଭାଗୀତା କରିବା ଏବଂ ବିଶ୍ୱ ଅଂଶୀଦାରମାନଙ୍କୁ ସମର୍ଥନ କରିବା ପାଇଁ ସମ୍ପୂର୍ଣ୍ଣ ପ୍ରତିବଦ୍ଧ ବୋଲି ଅଶୋକ ଚାଣ୍ଡକ ଆହୁରି କହିଛନ୍ତି ।

Date	27th May
Publication	Utkal Samaja
Quote by	Ashok Chandak

ଆଇଏସଏମ ନିବେଶକଙ୍କ ସମର୍ଥନ ଯୋଗାଇ ଭାରତରେ ବ୍ୟବସାୟ କରିବାର ସହଜତା ଏବଂ ନିବେଶକଙ୍କ ବିଶ୍ୱାସକୁ ସୁଦୃଢ଼ କରିଛି

ଭୁବନେଶ୍ୱର : ଆଇଏସଏଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ 'ନିବେଶକଙ୍କ ସମର୍ଥନ' ଯୋଗାଇ ଆରମ୍ଭ କରିବା ପାଇଁ ଇଣ୍ଡିଆ ସେମିକଣ୍ଡକ୍ସ ନିଶ୍ଚିତ (ଆଇଏସଏମ) କୁ ପ୍ରଶଂସା କରିଛି ଏବଂ ସମୟୋଚିତ ଏବଂ ରଣନୈତିକ ପଦକ୍ଷେପ ଯାହା ଭାରତର ସେମିକଣ୍ଡକ୍ସ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ ନିବେଶକଙ୍କୁ ମଜବୁତ କରିଛି। ବିଶ୍ୱବ୍ୟାପୀ ସେମିକଣ୍ଡକ୍ସ ଯୋଗାଣ ଶୃଙ୍ଖଳା ବିବିଧ ହେବା ସହିତ, ଭାରତ ଏକ ବିଶ୍ୱସ୍ତ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଏବଂ ଉତ୍ପାଦନ ଅଂଶୀଦାର ଭାବରେ ଦୃଢ଼ ପାଉଛି। ଏହି ପରିପ୍ରେକ୍ଷାରେ, ଦ୍ରୁତ ନିବେଶକ ସୁବିଧା, ଇକୋସିଷ୍ଟମ ସଂଯୋଗାକରଣ ଏବଂ ପ୍ରତିକୂଳିୟାତା ପ୍ରତିଷ୍ଠାନଗତ ସମର୍ଥନ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ। ଆଇଏସଏଏ ନିବେଶକଙ୍କ ସମର୍ଥନ ଯୋଗାଇ କେବଳ ଏକ ସୁତରା ପୁରଫର୍ମ ନୁହେଁ; ଏହା ପରିବର୍ତ୍ତନ କରିବା ପାଇଁ ସେମିକଣ୍ଡକ୍ସ ନେତୃତ୍ୱାଧୀନ ଅଭିବୃଦ୍ଧି ପାଇଁ ଏକ ଇକୋସିଷ୍ଟମ-ସକ୍ଷମତା ପ୍ରକ୍ରିୟା, ଆଇଏସଏଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ ସମ୍ଭାଷଣ ଅଶୋକ ଚାଣକ କହିଛନ୍ତି । ସେମିକଣ୍ଡକ୍ସ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ ଇକୋସିଷ୍ଟମର ପ୍ରତିନିଧିତ୍ୱ କରୁଥିବା ପ୍ରମୁଖ ଶିଳ୍ପ ସଂସ୍ଥା ଭାବରେ, ଆଇଏସଏଏ, ଆଇଏସଏଏ ସହିତ ସହଯୋଗୀତା କରିବା ଏବଂ ବିଶ୍ୱ ଅଂଶୀଦାରମାନଙ୍କୁ ସମର୍ଥନ କରିବା ପାଇଁ ସମ୍ପୂର୍ଣ୍ଣ ପ୍ରତିବନ୍ଧ ଦୋଳି ଅଶୋକ ଚାଣକ ଆହୁରି କହିଛନ୍ତି।

Date	27th May
Publication	Swatantra Barta
Quote by	Ashok Chandak

ସିଜିମାଲି ଓଡ଼ିଶାର ଖଣି-ନେତୃତ୍ୱାଧୀନ ପ୍ରଗତିକୁ କିପରି ପ୍ରତିଫଳିତ କରୁଛି

ଭୁବନେଶ୍ୱର: ସାମ୍ପ୍ରତିକ ଏକ ବିକାଶରେ ଓଡ଼ିଶାର ଆର୍ଥିକ ଅଭିବୃଦ୍ଧିକୁ ସର୍ବୋତମ ଭାବରେ ବ୍ୟାଖ୍ୟା କରାଯାଇଛି । ମାର୍ଚ୍ଚ ୨୦୨୬ ରେ, ଏହା ନୀତି ଆୟୋଗ ଆର୍ଥିକ ସ୍ୱାସ୍ଥ୍ୟ ସୂଚକଙ୍କ ଦ୍ୱିତୀୟ ସଂସ୍କରଣରେ ଶୀର୍ଷରେ ଥିଲା, ଯାହା ଭାରତୀୟ ରାଜ୍ୟଗୁଡ଼ିକୁ ସେମାନଙ୍କର ଆର୍ଥିକ ପ୍ରଦର୍ଶନ ଉପରେ ମୂଲ୍ୟାଙ୍କନ କରିଥିଲା, ସେମାନଙ୍କ ଦୁର୍ବଳତା ଚିହ୍ନଟ କରିବାରେ ଏବଂ ପ୍ରମାଣ-ଆଧାରିତ ନୀତି ନିର୍ଦ୍ଧାରଣ ସହିତ ପ୍ରତିକ୍ରିୟା କରିବାରେ ସାହାଯ୍ୟ କରିଥିଲା । ରିପୋର୍ଟରେ ଓଡ଼ିଶାର ଆର୍ଥିକ ସ୍ୱାସ୍ଥ୍ୟ ଦେଶର ସର୍ବୋତମ ବୋଲି ଜଣାପଡ଼ିଛି, ଯେଉଁଥିରେ ଦୃଢ଼ ରାଜସ୍ୱ, କମ ନିଅଂଟ ଏବଂ ଶୁଦ୍ଧିକୃତ ସାର୍ବଜନୀନ ଖର୍ଚ୍ଚ ରହିଛି । ତଥାପି, ସଂଖ୍ୟା ପଛରେ ପ୍ରକୃତ କାହାଣୀ ରାଜ୍ୟର ଖଣିଜ ସମ୍ପଦରେ ଏହି ପରିବର୍ତ୍ତନକୁ କିପରି

ଦୃଢ଼ ଭାବରେ ସ୍ଥିର କରାଯାଇଛି ତାହା ଉପରେ ନିର୍ଭର କରେ । ଏହି ପରିସ୍ଥିତି ମଧ୍ୟରେ, ରାୟଗତା ଏବଂ କଳାହାଣ୍ଡି ଜିଲ୍ଲାକୁ ବ୍ୟାପିଥିବା ସିଜିମାଲି ବନ୍ଦାଇଟ୍ ପ୍ରକଳ୍ପ ବ୍ୟାପକ ଗୁରୁତ୍ୱ ଗ୍ରହଣ କରେ । ୨୦୨୩ ରେ ନିଲାମ ମାଧ୍ୟମରେ ବେଦାନ୍ତକୁ ପ୍ରଦାନ କରାଯାଇଥିବା ଏବଂ ବର୍ତ୍ତମାନ ବୈଧାନିକ ଅନୁମୋଦନ ପ୍ରାପ୍ତ ହେଉଛି । ପୂର୍ବରୁ, ବେଦାନ୍ତ ଏହି ଅଂଚଳରେ ଅନେକ ବିକାଶମୂଳକ ପଦକ୍ଷେପ ନିୟୋଜିତ କରିଛି, ଯେଉଁଥିରେ ୫୦ ରୁ ଅଧିକ ଗ୍ରାମରେ ସେବା ପ୍ରଦାନ କରୁଥିବା ମୋବାଇଲ୍ ହେଲ୍ଥ ଯୁନିଟ୍, ଜ୍ଞାନ ଜ୍ୟୋତି କାର୍ଯ୍ୟକ୍ରମ ଅଧୀନରେ ସ୍ମାର୍ଟ ଶ୍ରେଣୀଗୃହ, ନୟ ଘର (ଆଧୁନିକ ଅଙ୍ଗନୱାଡ଼ି), ନିରାପଦ ପାନୀୟ ଜଳ ପ୍ରକଳ୍ପ ଏବଂ ମହିଳା ଜୀବିକା କାର୍ଯ୍ୟକ୍ରମ ଅନ୍ତର୍ଭୁକ୍ତ ।

Date	27th May
Publication	Utkal Mail
Quote by	Ashok Chandak

ଆଇଏସଏମ ନିବେଶକଙ୍କ ସମର୍ଥନ
 ପୋର୍ଟାଲ୍ ଭାରତରେ ବ୍ୟବସାୟ
 କରିବାର ସହଜତା ଏବଂ
 ନିବେଶକଙ୍କ ବିଶ୍ୱାସକୁ ସୁଦୃଢ଼ କରିଛି

ଭୁବନେଶ୍ୱର : ଆଇଏସଏଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ 'ନିବେଶକଙ୍କ ସମର୍ଥନ' ପୋର୍ଟାଲ୍ ଆରମ୍ଭ କରିବା ପାଇଁ ଇଣ୍ଡିଆ ସେମିକଣ୍ଟ୍ରୋଲିଂ ଓ ପ୍ରମୋଟିଂ କମିଶନ (ଆଇଏସଏଏମ) କୁ ପ୍ରଶଂସା କରିଛି ଏକ ସମୟୋଚିତ ଏବଂ ରଣନୈତିକ ପଦକ୍ଷେପ ଯାହା ଭାରତର ସେମିକଣ୍ଟ୍ରୋଲିଂ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ ନିବେଶ ଇକୋସିଷ୍ଟମକୁ ମଜବୁତ କରିଛି । ବିଶ୍ୱବ୍ୟାପୀ ସେମିକଣ୍ଟ୍ରୋଲିଂ ଯୋଗାଣ ଶୃଙ୍ଖଳା ବିବିଧ ହେବା ସହିତ, ଭାରତ ଏକ ବିଶ୍ୱସ୍ତ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଏବଂ ଉତ୍ପାଦନ ଅଂଶଦାର ଭାବରେ ବୃଦ୍ଧି ପାଇଛି । ଏହି ପରିପ୍ରେକ୍ଷୀରେ, ଦ୍ରୁତ ନିବେଶକ ସୁବିଧା, ଇକୋସିଷ୍ଟମ ସଂଯୋଗୀକରଣ ଏବଂ ପ୍ରତିକ୍ରିୟାଶୀଳ ପ୍ରତିଷ୍ଠାନଗତ ସମର୍ଥନ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ । ଆଇଏସଏଏମ ନିବେଶକଙ୍କ ସମର୍ଥନ ପୋର୍ଟାଲ୍ କେବଳ ଏକ ସୂଚନା ପ୍ଲାଟଫର୍ମ ନୁହେଁ; ଏହା ପରିବର୍ତ୍ତନ କରିବା ପାଇଁ ସେମିକଣ୍ଟ୍ରୋଲିଂ ନେତୃତ୍ୱାଧୀନ ଅଭିବୃଦ୍ଧି ପାଇଁ ଏକ ଇକୋସିଷ୍ଟମ-ସମ୍ପର୍କୀତ ପ୍ରକ୍ରିୟା, ଆଇଏସଏଏଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ ସଭାପତି ଅଶୋକ ଚାଣ୍ଡକ କହିଛନ୍ତି । ସେମିକଣ୍ଟ୍ରୋଲିଂ ଏବଂ ଇକୋସିଷ୍ଟମ ଇକୋସିଷ୍ଟମର ପ୍ରତିନିଧିତ୍ୱ କରୁଥିବା ପ୍ରମୁଖ ଶିଳ୍ପ ସଂସ୍ଥା ଭାବରେ, ଆଇଏସଏଏଏ, ଆଇଏସଏଏଏ ସହିତ ସହଯୋଗୀତା କରିବା ଏବଂ ବିଶ୍ୱ ଅଂଶଦାରମାନଙ୍କୁ ସମର୍ଥନ କରିବା ପାଇଁ ସମ୍ପୂର୍ଣ୍ଣ ପ୍ରତିବନ୍ଧ ବୋଲି ଅଶୋକ ଚାଣ୍ଡକ ଆହୁରି କହିଛନ୍ତି ।

**ISM Investors Support Portal Strengthens Ease of Doing Business and Investor
Confidence in India
Gujarat**

Date	27th May
Publication	Divya Bhaskar
Quote by	Ashok Chandak

સેમિકન્ડક્ટર ક્ષેત્રમાં ઈન્વેસ્ટર સપોર્ટ પોર્ટલથી ઇકો સિસ્ટમ મજબૂત બનશે: આઈઈએસએ

ભાસ્કરવ્યૂહ | ગાંધીનગર

“આઈઈએસએ અને સેમી ઈન્ડિયાએ ભારત સેમિકન્ડક્ટર મિશન (ISM) દ્વારા શરૂ કરાયેલા ‘ઈન્વેસ્ટર્સ સપોર્ટ’ પોર્ટલને એક સમયોચિત અને વ્યૂહાત્મક પહેલ ગણાવી છે, જે ભારતના સેમિકન્ડક્ટર અને ઈલેક્ટ્રોનિક્સ રોકાણ ઇકોસિસ્ટમને વધુ મજબૂત બનાવશે. વિશ્વભરના સેમિકન્ડક્ટર સપ્લાય ચેઈન હવે વૈવિધ્યસભર બની રહ્યા છે અને આવા સમયમાં ભારત એક વિશ્વસનીય ટેકનોલોજી તથા મેન્યુફેક્ચરિંગ ભાગીદાર તરીકે ઝડપથી ઉભરી રહ્યું છે. આવી સ્થિતિમાં ઝડપી રોકાણકાર સહાય, ઇકોસિસ્ટમ કનેક્ટિવિટી અને પ્રતિભાવક્ષમ સંસ્થાગત સહયોગ અત્યંત જરૂરી છે. ISM ઈન્વેસ્ટર્સ સપોર્ટ પોર્ટલ માત્ર માહિતી પૂરું પાડતું પ્લેટફોર્મ નથી, પરંતુ સેમિકન્ડક્ટર આધારિત વિકાસ દ્વારા ‘ટ્રાન્સફોર્મ ટુમોરો’ના વિઝનને આગળ વધારતું એક સશક્ત ઇકોસિસ્ટમ-એનેબલમેન્ટ મિકેનિઝમ છે,” તેમ આઈઈએસએ અને સેમી ઈન્ડિયાના પ્રમુખ અશોક ચાંડકે જણાવ્યું હતું.

Date	27th May
Publication	Ahmedabad Mirror
Quote by	Ashok Chandak

ISM Launches Investors Support Portal to Boost Semiconductor Investments

India Semiconductor Mission (ISM) has launched the 'Investors Support' portal to strengthen India's semiconductor and electronics ecosystem and improve ease of doing business.

"The ISM Investors Support portal is not just an information platform; it is an ecosystem-enablement



mechanism for semiconductor-led growth to Transform Tomorrow," said Ashok Chandak, President, IESA and SEMI India.

He added that the initiative will further accelerate investments and strengthen India's position as a global semiconductor and electronics hub.

Date	27th May
Publication	Gujarat Samachar
Quote by	Ashok Chandak

આઈએસએમ ઈન્વેસ્ટર્સ સપોર્ટ પોર્ટલથી રોકાણ અને Ease of Doing Businessને મળશે વેગ

ભારત સેમિકન્ડક્ટર મિશન (ISM) દ્વારા શરૂ કરાયેલ 'ઈન્વેસ્ટર્સ સપોર્ટ' પોર્ટલ ભારતના સેમિકન્ડક્ટર અને ઇલેક્ટ્રોનિક્સ ઇકોસિસ્ટમ ને વધુ મજબૂત બનાવશે. આ પોર્ટલ રોકાણકારોને નીતિઓ, પ્રોજેક્ટ્સ, રોકાણ તકો અને ઇકોસિસ્ટમ સંબંધિત માહિતી એક જ પ્લેટફોર્મ પર ઉપલબ્ધ કરાવશે. "ISM ઈન્વેસ્ટર્સ સપોર્ટ પોર્ટલ માત્ર માહિતી પ્લેટફોર્મ નથી, પરંતુ સેમિકન્ડક્ટર આધારિત વિકાસને આગળ વધારતું એક સશક્ત ઇકોસિસ્ટમ - એનેબલમેન્ટ મિકેનિઝમ છે," એમ આઈઈએસએ અને સેમી ઇન્ડિયાના પ્રમુખ અશોક ચાંડકે જણાવ્યું હતું. તેમણે વધુમાં ઉમેર્યું કે આ પહેલ ભારતને વૈશ્વિક સેમિકન્ડક્ટર અને ઇલેક્ટ્રોનિક્સ હબ બનાવવાના પ્રયત્નોને વધુ ગતિ આપશે.

**ISM Investors Support Portal Strengthens Ease of Doing Business and Investor
Confidence in India
Online**

Date	27th May
Publication	CXO Today
Link	https://cxotoday.com/media-coverage/ism-investors-support-portal-strengthens-ease-of-doing-business-and-investor-confidence-in-india/

ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India

 CXOtoday News Desk  5 days ago



"IESA and SEMI India applaud the India Semiconductor Mission (ISM) for launching the 'Investors Support' portal — a timely and strategic initiative that strengthens India's semiconductor and electronics investment ecosystem.

As global semiconductor supply chains diversify, India is increasingly emerging as a trusted technology and manufacturing partner. In this context, faster investor facilitation, ecosystem connectivity, and responsive institutional support are critical. The ISM Investors Support portal is not just an information platform; it is an ecosystem-enablement mechanism for semiconductor led growth to Transform Tomorrow, said Ashok Chandak, President IESA and SEMI India.

This initiative reflects the strong progress being made under the Semicon India Programme, where India is moving decisively from semiconductor ambition to semiconductor execution. Importantly, the portal recognizes that semiconductor success depends on the complete value chain — including materials, chemicals, gases, equipment, design, manufacturing, and supply-chain partnerships.

The portal that was launched today at the hand of Shri Amitesh Kumar Sinha, CEO ISM and Additional Secretary, MeitY, also provides a centralized and structured view of the semiconductor ecosystem in India by bringing together important information related to central and state government policies, approved semiconductor projects, investment opportunities, key MoUs, ecosystem initiatives, incentive frameworks, and ongoing developments under the Semicon India Programme. Such visibility and transparency will help investors, supply-chain partners, and global stakeholders better understand India's rapidly evolving semiconductor landscape and enable faster decision-making, partnerships, and project execution.

Ease of doing business in semiconductors is about speed, coordination, ecosystem access, and trusted handholding — this initiative delivers exactly that. The platform will significantly improve India's global investment optics and reinforce confidence among international companies evaluating India as a long-term semiconductor and electronics destination. As the premier industry body representing the semiconductor and electronics ecosystem, IESA remains fully committed to partnering with ISM and supporting investors, member companies, startups, and global stakeholders through industry connect, market intelligence, ecosystem partnerships, and handholding support, continued Ashok Chandak.

This initiative will further accelerate investments across semiconductors, electronics manufacturing, supply chain, and design-led innovation, strengthening India's ambition and journey to become a globally significant semiconductor and electronics hub."

Date	27th May
Publication	PNI news
Link	https://www.pnineds.com/amp/ism-investors-support-portal-strengthens-ease-of-doing-business-and-investor-confidence-in-india/

ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India



PNI Admin

5 days ago

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Continued: Skilled & Enterprise

Date	27th May
Publication	Businessthisweek
Link	https://businessnewsthisweek.com/business/ism-investors-support-portal-strengthens-ease-of-doing-business-and-investor-confidence-in-india/

ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India

🕒 May 26, 2026 👤 Neel Achary 📁 business 💬 0



By :- Ashok Chandak, President IESA and SEMI India.

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Date	27th May
Publication	Dqindia
Link	https://www.dqindia.com/esdm/ism-investors-support-portal-strengthens-ease-of-doing-business-and-investor-confidence-in-india-11875699

ISM investor portal boosts ease of doing business for chip investors

Platform will significantly improve India's global investment optics and reinforce confidence among international companies evaluating India as a long-term semiconductor and electronics destination.

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IESA and SEMI India have applauded the India Semiconductor Mission (ISM) for launching the 'Investors Support' portal – a timely and strategic initiative that strengthens India's semiconductor and electronics investment ecosystem.



As global semiconductor supply chains diversify, India is increasingly emerging as a trusted technology and manufacturing partner. In this context, faster investor facilitation, ecosystem connectivity, and responsive institutional support are critical. The ISM Investors Support portal is not just an information platform; it is an ecosystem-enablement mechanism for semiconductor led growth to transform tomorrow, said Ashok Chandak, President IESA and SEMI India.

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Importantly, the portal recognizes that semiconductor success depends on the complete value chain – including materials, chemicals, gases, equipment, design, manufacturing, and supply-chain partnerships.

Date	27th May
Publication	Biznewsdesk
Link	https://biznewsdesk.com/business/ism-investors-support-portal-strengthens-ease-of-doing-business-and-investor-confidence-in-india/

ISM Investors Support Portal Strengthens Ease of Doing Business and Investor Confidence in India

Posted on May 26, 2026 by admin

By :- Ashok Chandak, President IESA and SEMI India.

“IESA and SEMI India applaud the India Semiconductor Mission (ISM) for launching the ‘Investors Support’ portal – a timely and strategic initiative that strengthens India’s semiconductor and electronics investment ecosystem. As global semiconductor supply chains diversify, India is increasingly emerging as a trusted technology and manufacturing partner. In this context, faster investor facilitation, ecosystem connectivity, and responsive institutional support are critical. The ISM Investors Support portal is not just an information platform; it is an ecosystem-enablement mechanism for semiconductor led growth to Transform Tomorrow, said Ashok Chandak, President IESA and SEMI India.

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Date	27th May
Publication	ET Telecom
Link	https://telecom.economictimes.indiatimes.com/news/policy/meit-y-unveils-investors-support-portal-to-boost-semiconductor-industry-in-india/131325893

Amitesh Kumar Sinha, CEO, ISM, emphasised the importance of handholding and facilitation of foreign investors and urged representatives of all concerned stakeholders to proactively discharge their respective roles in addressing concerns of the investors for further strengthening the semiconductor manufacturing and design ecosystem in the country.

Relevant stakeholders will also get a secure, role-based, single-window digital interface for streamlined coordination and time-bound resolution of concerns.

<p>WEBINAR</p> <p>Scaling Campus Wi-Fi: Real-World Challenges & Lessons from Live Deployments</p> <p>High-Performance WiFi for Seamless Learning.</p> <p>Thu, 04 Jun 2026</p> <p>Register Now ></p>	<p>EVENT</p> <p>5G Innovation Summit 2026</p> <p>The 5G Industries Innovation Summit 2026 will bring together leaders</p> <p>Fri, 18 Sep 2026</p> <p>New Delhi</p> <p>Register Now ></p>
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ETTelecom, in its February 25, 2026, edition, reported that the Centre would launch a single-window scheme to facilitate smooth business operations between foreign semiconductor companies and their Indian entities and suppliers.

“Ease of doing business in semiconductors is about speed, coordination, ecosystem access, and trusted handholding — this initiative delivers exactly that,” said Ashok Chandak, president of IESA & SEMI India.

“The platform will significantly improve India’s global investment optics and reinforce confidence among international companies evaluating India as a long-term semiconductor and electronics destination,” Chandak added.

Date	27th May
Publication	The Machinemaker
Link	https://themachinemaker.com/news/ism-launches-investor-support-portal-to-boost-semiconductor-investments-in-india/

ISM Launches Investor Support Portal to Boost Semiconductor Investments in India

Rahul Surkund 27/05/2026



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Ashok Chandak, President of IESA

India Semiconductor Mission has launched the 'Investors Support' portal aimed at strengthening India's semiconductor and electronics investment ecosystem by improving investor facilitation, ecosystem visibility and ease of doing business. The platform was formally launched by Amitesh Kumar Sinha and is expected to serve as a centralized digital interface for investors, global semiconductor companies, supply-chain partners and stakeholders exploring opportunities in India's rapidly expanding semiconductor sector.

Industry bodies India Electronics and Semiconductor Association and SEMI India welcomed the initiative, describing it as a significant step toward improving investor confidence and accelerating semiconductor-led industrial growth in the country. Ashok Chandak said the portal comes at a critical time as global semiconductor supply chains continue to diversify and India emerges as a trusted manufacturing and technology destination.

According to him, the initiative goes beyond being a simple information platform and functions as a broader ecosystem-enablement mechanism designed to support semiconductor-led growth and industrial expansion. The Investors Support portal brings together key information related to central and state government policies, approved semiconductor projects, investment opportunities, incentive frameworks, memorandums of understanding, ecosystem initiatives and ongoing developments under the Semicon India Programme.

Industry stakeholders believe the centralized platform will improve transparency and help investors gain better visibility into India's semiconductor landscape, enabling faster project execution, decision-making and strategic partnerships. The initiative also recognises the importance of the broader semiconductor value chain, including materials, specialty chemicals, gases, equipment manufacturing, chip design, fabrication, packaging and supply-chain integration.

Mr Chandak stated that ease of doing business in the semiconductor sector depends heavily on speed, coordination, ecosystem access and institutional support, adding that the new portal addresses these critical requirements. He further noted that the initiative would strengthen India's global investment positioning and enhance confidence among international companies evaluating India as a long-term destination for semiconductor manufacturing and electronics investments.

Rajasthan's Semiconductor Policy and India's Growing ESDM Momentum
JAIPUR

Date	27th May
Publication	Dainik Bhaskar
Quote by	Ashok Chandak

राजस्थान की नई सेमिकंडक्टर और इलेक्ट्रॉनिक्स नीति बेहतर : आईईएसए

जयपुर | इंडिया इलेक्ट्रॉनिक्स एंड सेमिकंडक्टर एसोसिएशन (आईईएसए) ने राजस्थान सरकार की नई सेमिकंडक्टर और इलेक्ट्रॉनिक्स नीति की सराहना करते हुए इसे हाई-टेक मैनुफैक्चरिंग मिशन के लिए महत्वपूर्ण कदम बताया है। मुख्यमंत्री कार्यालय में उच्च स्तरीय बैठक में केंद्रीय मंत्री अश्विनी वैश्रव, मुख्यमंत्री, उद्योग एवं वाणिज्य मंत्री और मुख्य सचिव की मौजूदगी में आईईएसए के अध्यक्ष अशोक चांडक ने कहा कि राजस्थान की नीति देश की सेमिकंडक्टर यात्रा को नई गति देगी। भिवाड़ी में भारत की पहली एसएमई आधारित सेमिकंडक्टर पैकेजिंग एवं टेस्टिंग फैसिलिटी संचालित हो रही है। जोधपुर-पाली-मारवाड़ क्षेत्र को समर्पित सेमिकंडक्टर कॉरिडोर बनाने की पहल को भी अहम बताया।

Date	27th May
Publication	Saccha Sagar
Quote by	Ashok Chandak

आईईएसए ने राजस्थान की रणनीतिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति को सराहा; दूरदर्शी नेतृत्व और तीव्र औद्योगिक गति की तारीफ की

जयपुर। राजस्थान सरकार की दूरदर्शी सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति की पहल और आज जयपुर में मुख्यमंत्री कार्यालय में हुई उच्च स्तरीय बातचीत की आईईएसए (इंडिया इलेक्ट्रॉनिक्स एंड सेमीकंडक्टर एसोसिएशन) ने सराहना की है। 400 से ज्यादा सदस्यों वाली आईईएसए भारत के इलेक्ट्रॉनिक्स और सेमीकंडक्टर ईकोसिस्टम का प्रतिनिधित्व करने वाली सबसे बड़ी औद्योगिक संस्था है। अश्विनी वैष्णव, माननीय केंद्रीय इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्री, भारत सरकार; माननीय मुख्यमंत्री, राजस्थान; माननीय उद्योग और वाणिज्य मंत्री, राजस्थान; और मुख्य सचिव, राजस्थान - की उपस्थिति व सक्रिय भागीदारी के लिए आईईएसए बहुत-बहुत धन्यवाद करती है। केंद्र का नज़रिया और राज्य की तीव्र कार्यवाही दोनों मिलकर यह दर्शाते हैं कि सरकारें भारत को डिजाइन-आधारित हाई-टैक् मैनुफैक्चरिंग का वैश्विक केन्द्र बनाने के लिए कितनी प्रतिबद्ध हैं। आज नेताओं और उद्योग के स्टेकहोल्डरों के बीच सीधी, उच्च स्तरीय बातचीत एक सहयोगी, निवेशकों के अनुकूल ईकोसिस्टम को प्रोत्साहित करने की दिशा में एक महत्वपूर्ण पल है। आईईएसए के अध्यक्ष अशोक चांडक ने कहा, "यह देखना बहुत प्रेरणादायक है कि एक के बाद एक राज्य देश की ऐतिहासिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स यात्रा में उत्साह से शामिल हो रहे हैं। राजस्थान की नई लॉन्च की गई सेमीकंडक्टर नीति एक अहम मील का पत्थर है जो देश के सामूहिक मिशन में ज़बरदस्त तेज़ी लाएगी।

Date	27th May
Publication	Dainik Dhola Maru
Quote by	Ashok Chandak

आईईएसए ने राजस्थान की रणनीतिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति को सराहा; दूरदर्शी नेतृत्व और तीव्र औद्योगिक गति की तारीफ की

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Date	27th May
Publication	Palika Post
Quote by	Ashok Chandak

आईईएसए ने राजस्थान की रणनीतिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति को सराहा; दूरदर्शी नेतृत्व और तीव्र औद्योगिक गति की तारीफ की

जयपुर। राजस्थान सरकार की दूरदर्शी सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति की पहल और आज जयपुर में मुख्यमंत्री कार्यालय में हुई उच्च स्तरीय बातचीत की आईईएसए (इंडिया इलेक्ट्रॉनिक्स एंड सेमीकंडक्टर एसोसिएशन) ने सराहना की है। 400 से ज्यादा सदस्यों वाली आईईएसए भारत के इलेक्ट्रॉनिक्स और सेमीकंडक्टर ईकोसिस्टम का प्रतिनिधित्व करने वाली सबसे बड़ी औद्योगिक संस्था है।

अश्विनी वैष्णव, माननीय केंद्रीय इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्री, भारत सरकार; माननीय मुख्यमंत्री, राजस्थान; माननीय उद्योग और वाणिज्य मंत्री, राजस्थान; और मुख्य सचिव, राजस्थान - की उपस्थिति व सक्रिय भागीदारी के लिए आईईएसए बहुत-बहुत धन्यवाद करती है। केंद्र का नज़रिया और राज्य की तीव्र कार्यवाही दोनों मिलकर यह दर्शाते हैं कि सरकारें भारत को डिज़ाइन-आधारित हाई-टैक् मैनुफैक्चरिंग का वैश्विक केन्द्र बनाने के लिए कितनी प्रतिबद्ध हैं। आज नेताओं और उद्योग के स्टेकहोल्डरों के बीच सीधी, उच्च स्तरीय बातचीत एक सहयोगी, निवेशकों के अनुकूल ईकोसिस्टम को प्रोत्साहित करने की दिशा में एक महत्वपूर्ण पल है।

Date	27th May
Publication	Dainik Taj Bharti
Quote by	Ashok Chandak

आईईएसए ने राजस्थान की रणनीतिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति को सराहा; दूरदर्शी नेतृत्व और तीव्र औद्योगिक गति की तारीफ की

जयपुर। राजस्थान सरकार की दूरदर्शी सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति की पहल और आज जयपुर में मुख्यमंत्री कार्यालय में हुई उच्च स्तरीय बातचीत की आईईएसए (इंडिया इलेक्ट्रॉनिक्स एंड सेमीकंडक्टर एसोसिएशन) ने सराहना की है। 400 से ज्यादा सदस्यों वाली आईईएसए भारत के इलेक्ट्रॉनिक्स और सेमीकंडक्टर ईकोसिस्टम का प्रतिनिधित्व करने वाली सबसे बड़ी औद्योगिक संस्था है। अश्विनी वैष्णव, माननीय केंद्रीय इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्री, भारत सरकार; माननीय मुख्यमंत्री, राजस्थान; माननीय उद्योग और वाणिज्य मंत्री, राजस्थान; और मुख्य सचिव, राजस्थान - की उपस्थिति व सक्रिय भागीदारी के लिए आईईएसए बहुत-बहुत धन्यवाद करती है। केंद्र का नजरिया और राज्य की तीव्र कार्यवाही दोनों मिलकर यह दर्शाते हैं कि सरकारें भारत को डिज़ाइन-आधारित हाई-टैक् मैनुफैक्चरिंग का वैश्विक केन्द्र बनाने के लिए कितनी प्रतिबद्ध हैं। आज नेताओं और उद्योग के स्टेकहोल्डरों के बीच सीधी, उच्च स्तरीय बातचीत एक सहयोगी, निवेशकों के अनुकूल ईकोसिस्टम को प्रोत्साहित करने की दिशा में एक महत्वपूर्ण पल है।

Date	27th May
Publication	Bureau Sandesh
Quote by	Ashok Chandak

आईईएसए ने राजस्थान की रणनीतिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति को सराहा; दूरदर्शी नेतृत्व और तीव्र औद्योगिक गति की तारीफ की

जयपुर। राजस्थान सरकार की दूरदर्शी सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति की पहल और आज जयपुर में मुख्यमंत्री कार्यालय में हुई उच्च स्तरीय बातचीत की आईईएसए (इंडिया इलेक्ट्रॉनिक्स एंड सेमीकंडक्टर एसोसिएशन) ने सराहना की है। 400 से ज्यादा सदस्यों वाली आईईएसए भारत के इलेक्ट्रॉनिक्स और सेमीकंडक्टर ईकोसिस्टम का प्रतिनिधित्व करने वाली सबसे बड़ी औद्योगिक संस्था है।

अश्विनी वैष्णव, माननीय केंद्रीय इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्री, भारत सरकार; माननीय मुख्यमंत्री, राजस्थान; माननीय उद्योग और वाणिज्य मंत्री, राजस्थान; और मुख्य सचिव, राजस्थान - की उपस्थिति व सक्रिय भागीदारी के लिए आईईएसए बहुत-बहुत धन्यवाद करती है। केंद्र का नज़रिया और राज्य की तीव्र कार्यवाही दोनों मिलकर यह दर्शाते हैं कि सरकारें भारत को डिज़ाइन-आधारित हाई-टैक् मैनुफैक्चरिंग का वैश्विक केन्द्र बनाने के लिए कितनी प्रतिबद्ध हैं। आज नेताओं और उद्योग के स्टेकहोल्डरों के बीच सीधी, उच्च स्तरीय बातचीत एक सहयोगी, निवेशकों के अनुकूल ईकोसिस्टम को प्रोत्साहित करने की दिशा में एक महत्वपूर्ण पल है। आईईएसए के अध्यक्ष अशोक चांडक ने कहा, "यह देखना बहुत प्रेरणादायक है कि एक के बाद एक राज्य देश की ऐतिहासिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स यात्रा में उत्साह से शामिल हो रहे हैं। राजस्थान की नई लॉन्च की गई सेमीकंडक्टर नीति एक अहम मील का पत्थर है।

Date	27th May
Publication	Evening Post
Quote by	Ashok Chandak

आईईएसए ने प्रदेश की रणनीतिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति को सराहा, दूरदर्शी नेतृत्व और तीव्र औद्योगिक गति की तारीफ की

■ इवनिंग पोस्ट, जयपुर

राजस्थान सरकार की दूरदर्शी सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति की पहल और आज जयपुर में मुख्यमंत्री कार्यालय में हुई उच्च स्तरीय बातचीत की आईईएसए (इंडिया इलेक्ट्रॉनिक्स एंड सेमीकंडक्टर एसोसिएशन) ने सराहना की है। 400 से ज्यादा सदस्यों वाली आईईएसए भारत के इलेक्ट्रॉनिक्स और सेमीकंडक्टर इंडोसिस्टम का प्रतिनिधित्व करने वाली सबसे बड़ी औद्योगिक संस्था है। अश्विनी वैष्णव, केंद्रीय इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्री, भारत सरकार; माननीय मुख्यमंत्री, राजस्थान; माननीय उद्योग और वाणिज्य मंत्री, राजस्थान; और मुख्य सचिव, राजस्थान - की उपस्थिति व सक्रिय भागीदारी के लिए आईईएसए बहुत-बहुत धन्यवाद करती है। केंद्र का नजरिया और राज्य की तीव्र कार्यवाही दोनों मिलकर यह दर्शाते हैं कि सरकारें भारत को डिजाइन-आधारित

हार्ड-टैक मैनुफैक्चरिंग का वैश्विक केन्द्र बनाने के लिए कितनी प्रतिबद्ध हैं। आज नेताओं और उद्योग के स्टेकहोल्डरों के बीच सीधी, उच्च स्तरीय बातचीत एक सहयोगी, निवेशकों के अनुकूल इंडोसिस्टम को प्रोत्साहित करने की दिशा में एक महत्वपूर्ण पल है। आईईएसए के अध्यक्ष अशोक चांडक ने कहा, "यह देखना बहुत प्रेरणादायक है कि एक के बाद एक राज्य देश की ऐतिहासिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स यात्रा में उत्साह से शामिल हो रहे हैं। राजस्थान की नई लॉन्च की गई सेमीकंडक्टर नीति एक अहम मील का पत्थर है जो देश के सामूहिक मिशन में जबरदस्त तेजी लाएगी। इंडिया सेमीकंडक्टर मिशन (आईएसएम) और मजबूत ईएसडीएम (इलेक्ट्रॉनिक्स सिस्टम डिजाइन और मैनुफैक्चरिंग) रणनीति से प्रेरित होकर, भारत ने पहले ही शानदार उपलब्धियां हासिल कर ली हैं। जो एक विजन के तौर पर शुरू हुआ था, वह अब तेजी से बढ़ती हकीकत

बन गया है, जिसमें हर कोई शामिल होने के लिए उत्साहित है।" "राजस्थान एकदम शून्य से शुरू नहीं कर रहा है; राज्य में कई नई इलेक्ट्रॉनिक्स और सेमीकंडक्टर इकाइयां पहले से ही पूरी तरह से कार्यरत हैं, जिसमें भिवाड़ी में भारत की पहली एसएमई (लघु व मध्यम उद्यम) की अगुआई वाली सेमीकंडक्टर पैकेजिंग और टैस्टिंग फैसिलिटीज भी शामिल हैं। खास बात यह है कि जोधपुर-पाली-मारवाड़ जोन को एक समर्पित सेमीकंडक्टर कारिडोर के तौर पर बनाना, सैंड से सिलिकॉन और फिर सिस्टम्स की ओर बढ़ने के कोर सेक्टर की सोच को पूरी तरह से दर्शाता है। यह पूरी नीति संरचना यह सुनिश्चित करती है कि उन्नत मैनुफैक्चरिंग, डार्क फैक्ट्रियों और एआई-असिस्टेड चिप डिजाइन की अगली लहर को राजस्थान में एक फलता-फूलता, सस्टेनेबल 'घर' मिले," चांडक ने कहा। आईईएसए राजस्थान सरकार, रीको इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्रालय, और उद्योग जगत

एवं सरकार से जुड़े सभी प्रतिभागियों को हार्दिक बधाई देती है जिन्होंने इस उच्च स्तरीय बातचीत को सफल बनाने में योगदान दिया। ग्लोबल इंडस्ट्री लीडरों के लिए आमंत्रण आईईएसए इलेक्ट्रॉनिक्स मैनुफैक्चरर्स, सेमीकंडक्टर फैबलेस डिजाइन हार्जिसस, ओएसएटी/एटीएमपी प्रदाताओं और इंडोसिस्टम स्टार्टअप्स को राजस्थान सरकार द्वारा शुरू किए गए प्रोग्रेसिव इंसेंटिव्स, इलेक्ट्रॉनिटी ड्यूटी में कूट, स्टैम्प ड्यूटी में रियायतें, स्किलिंग इंसेंटिव्स और ईज ऑफ डूइंग बिजनेस का जोरदार फायदा उठाने के लिए आमंत्रित व प्रोत्साहित करती है। इंडस्ट्री की सबसे बड़ी संस्था के तौर पर, आईईएसए अपनी कोशिशों को बढ़ाने, राज्य प्राधिकरणों और रीको के साथ मिलकर काम करने, और राजस्थान व पूरे भारत में ईएसडीएम सेक्टर की वृद्धि को सुपरचार्ज करने तथा रणनीतिक निवेश को बढ़ावा देने के लिए अपने सदस्य नेटवर्क को जुटाने के अपनी दृढ़ प्रतिबद्धता को दोहराती है।

Date	27th May
Publication	Dainik News Jyoti
Quote by	Ashok Chandak

आईईएसए ने राजस्थान की रणनीतिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति को सराहा; दूरदर्शी नेतृत्व और तीव्र औद्योगिक गति की तारीफ की

न्यूज ज्योति संवाददाता

जयपुर। राजस्थान सरकार की दूरदर्शी सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति की पहल और आज जयपुर में मुख्यमंत्री कार्यालय में हुई उच्च स्तरीय बातचीत की आईईएसए (इंडिया इलेक्ट्रॉनिक्स एंड सेमीकंडक्टर एसोसिएशन) ने सराहना की है। 400 से ज्यादा सदस्यों वाली आईईएसए भारत के इलेक्ट्रॉनिक्स और सेमीकंडक्टर ईकोसिस्टम का प्रतिनिधित्व करने वाली सबसे बड़ी औद्योगिक संस्था है। अधिनी वैष्णव, माननीय केंद्रीय इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्री, भारत सरकार; माननीय मुख्यमंत्री, राजस्थान; माननीय उद्योग और वाणिज्य मंत्री, राजस्थान; और मुख्य सचिव, राजस्थान - की उपस्थिति व सक्रिय भागीदारी के लिए आईईएसए बहुत-बहुत धन्यवाद करती है। केंद्र का नजरिया और राज्य की तीव्र कार्यवाही दोनों मिलकर यह दर्शाते हैं कि सरकारें भारत को डिजाइन-आधारित हाई-टैक मैन्युफैक्चरिंग का वैश्विक केन्द्र बनाने के लिए कितनी प्रतिबद्ध हैं। आज नेताओं और उद्योग के स्टेकहोल्डरों के बीच सीधी, उच्च स्तरीय बातचीत एक सहयोगी, निवेशकों के अनुकूल ईकोसिस्टम को प्रोत्साहित करने की दिशा में एक महत्वपूर्ण पल है। आईईएसए के अध्यक्ष अशोक चांडक ने कहा, "यह देखना बहुत प्रेरणादायक है कि एक के बाद एक राज्य देश की ऐतिहासिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स यात्रा में उत्साह से शामिल हो रहे हैं। राजस्थान की नई लॉन्च की गई सेमीकंडक्टर नीति एक अहम मील का पत्थर है जो देश के सामूहिक मिशन में जबरदस्त तेजी लाएगी। इंडिया सेमीकंडक्टर मिशन (आईएसएम) और मजबूत ईएसडीएम (इलेक्ट्रॉनिक्स सिस्टम डिजाइन और मैन्युफैक्चरिंग) रणनीति से प्रेरित होकर, भारत ने पहले ही शानदार उपलब्धियां हासिल कर ली हैं। जो एक विज्ञान के तौर पर शुरू हुआ था, वह अब तेजी से बढ़ती हकीकत बन गया है, जिसमें हर कोई शामिल होने के लिए उत्साहित है। राजस्थान एकदम शून्य से शुरू नहीं कर रहा है; राज्य में कई नई इलेक्ट्रॉनिक्स और सेमीकंडक्टर इकाईयां पहले से ही पूरी तरह से कार्यरत हैं, जिसमें भिवाड़ी में भारत की पहली एसएमई (लघु व मध्यम उद्यम) की अगुआई वाली सेमीकंडक्टर पैकेजिंग और टैस्टिंग फैसिलिटीज भी शामिल हैं। खास बात यह है कि जोधपुर-पाली-मारवाड़ जोन को एक समर्पित सेमीकंडक्टर कारिडोर के तौर पर बनाना, सैंड से सिलिकॉन और फिर सिस्टम्स की ओर बढ़ने के कोर सेक्टर की सोच को पूरी तरह से दर्शाता है। यह पूरी नीति संरचना यह सुनिश्चित करती है कि उन्नत मैन्युफैक्चरिंग, डार्क फैक्ट्रियों और एआई-असिस्टेड चिप डिजाइन की अगली लहर को राजस्थान में एक फलता-फूलता, सस्टेनेबल 'घर' मिले," चांडक ने कहा। आईईएसए राजस्थान सरकार, रीको इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्रालय और उद्योग जगत एवं सरकार से जुड़े सभी प्रतिभागियों को हार्दिक बधाई देती है जिन्होंने इस उच्च स्तरीय बातचीत को सफल बनाने में योगदान दिया।

Date	27th May
Publication	Uday Today
Quote by	Ashok Chandak

आईईएसए ने राजस्थान की रणनीतिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति को सराहा; दूरदर्शी नेतृत्व और तीव्र औद्योगिक गति की तारीफ की

जयपुर, (उदय टुडे)। राजस्थान सरकार की दूरदर्शी सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति की पहल और आज जयपुर में मुख्यमंत्री कार्यालय में हुई उच्च स्तरीय बातचीत की आईईएसए (इंडिया इलेक्ट्रॉनिक्स एंड सेमीकंडक्टर एसोसिएशन) ने सराहना की है। 400 से ज्यादा सदस्यों वाली आईईएसए भारत के इलेक्ट्रॉनिक्स और सेमीकंडक्टर इंडोसिस्टम का प्रतिनिधित्व करने वाली सबसे बड़ी औद्योगिक संस्था है। श्री आश्विनी वैष्णव, माननीय केंद्रीय इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्री, भारत सरकार; माननीय मुख्यमंत्री, राजस्थान; माननीय उद्योग और वाणिज्य मंत्री, राजस्थान; और मुख्य सचिव, राजस्थान - की उपस्थिति व सक्रिय भागीदारी के लिए आईईएसए बहुत-बहुत धन्यवाद करती है। केंद्र का नजरिया और राज्य की तीव्र कार्यवाही दोनों मिलकर यह दर्शाते हैं कि सरकारें भारत को

डिजाइन-आधारित हाई-टैक मैनुफैक्चरिंग का वैश्विक केन्द्र बनाने के लिए कितनी प्रतिबद्ध हैं। आज नेताओं और उद्योग के स्टेकहोल्डरों के बीच सीधी, उच्च स्तरीय बातचीत एक सहयोगी, निवेशकों के अनुकूल इंडोसिस्टम को प्रोत्साहित करने की दिशा में एक महत्वपूर्ण पल है। आईईएसए के अध्यक्ष श्री अशोक चांडक ने कहा, 'यह देखना बहुत प्रेरणादायक है कि एक के बाद एक राज्य देश की ऐतिहासिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स यात्रा में उत्साह से शामिल हो रहे हैं। राजस्थान की नई लॉन्च की गई सेमीकंडक्टर नीति एक अहम मील का पत्थर है जो देश के सामूहिक मिशन में जबरदस्त तेजी लाएगी। इंडिया सेमीकंडक्टर मिशन (आईएसएम) और मजबूत ईएसडीएम (इलेक्ट्रॉनिक्स सिस्टम डिजाइन और मैनुफैक्चरिंग) रणनीति से प्रेरित होकर, भारत ने पहले ही शानदार

उपलब्धियां हासिल कर ली हैं। जो एक विज्ञान के तौर पर शुरू हुआ था, वह अब तेजी से बढ़ती हकीकत बन गया है, जिसमें हर कोई शामिल होने के लिए उत्साहित है। राजस्थान एकदम शून्य से शुरू नहीं कर रहा है; राज्य में कई नई इलेक्ट्रॉनिक्स और सेमीकंडक्टर इकाइयां पहले से ही पूरी तरह से कार्यरत हैं, जिसमें भिवाड़ी में भारत की पहली एसएमई (लघु व मध्यम उद्यम) की अगुआई वाली सेमीकंडक्टर पैकेजिंग और टैस्टिंग फैसिलिटीज भी शामिल हैं। खास बात यह है कि जोधपुर-पाली-मारवाड़ जोन को एक समर्पित सेमीकंडक्टर कॉरिडोर के तौर पर बनाना, सैंड से सिलिकॉन और फिर सिस्टम्स की ओर बढ़ने के कोर सेक्टर की सोच को पूरी तरह से दर्शाता है। यह पूरी नीति संरचना यह सुनिश्चित करती है कि उन्नत मैनुफैक्चरिंग, डार्क फैक्ट्रियों और एआई-असिस्टेड

चिप डिजाइन की अगली लहर को राजस्थान में एक फलता-फूलता, सस्टेनेबल 'घर' मिले श्री चांडक ने कहा। आईईएसए राजस्थान सरकार, रीको (रीको) इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्रालय (एमईआईटीवाई), और उद्योग जगत एवं सरकार से जुड़े सभी प्रतिभागियों को हार्दिक बधाई देती है जिन्होंने इस उच्च स्तरीय बातचीत को सफल बनाने में योगदान दिया। ग्लोबल इंडस्ट्री लीडरों के लिए आमंत्रण आईईएसए इलेक्ट्रॉनिक्स मैनुफैक्चरर्स, सेमीकंडक्टर फैबलेस डिजाइन हाउसिस, ओएसएटी/एटीएमपी प्रदाताओं और इंडोसिस्टम स्टार्टअप्स को राजस्थान सरकार द्वारा शुरू किए गए प्रोग्रेसिव इंसेंटिव्स, इलेक्ट्रिसिटी ड्यूटी में छूट, स्टैम्प ड्यूटी में रियायत, स्किंग इंसेंटिव्स और इज ऑफ ड्रूंग बिजनेस का जोरदार फायदा उठाने के लिए आमंत्रित व प्रोत्साहित करती है।

Date	27th May
Publication	Dainik Adhikar
Quote by	Ashok Chandak

राजस्थान की नई लॉन्च की गई सेमीकंडक्टर नीति एक अहम मील का पत्थर है जो देश के सामूहिक मिशन में ज़बरदस्त तेजी लाएगी।

आईईएसए ने राजस्थान की रणनीतिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति को सराहा दूरदर्शी नेतृत्व और तीव्र औद्योगिक गति की तारीफ की

दैनिक अधिकार/ जयपुर। राजस्थान सरकार की दूरदर्शी सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति की पहल और जयपुर में मुख्यमंत्री कार्यालय में हुई उच्च स्तरीय बातचीत की आईईएसए (इंडिया इलेक्ट्रॉनिक्स एंड सेमीकंडक्टर एसोसिएशन) ने सराहना की है। 400 से ज्यादा सदस्यों वाली आईईएसए भारत के इलेक्ट्रॉनिक्स और सेमीकंडक्टर इकोसिस्टम का प्रतिनिधित्व करने वाली सबसे बड़ी औद्योगिक संस्था है। अश्विनी वैष्णव, केंद्रीय इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्री, भारत सरकार; माननीय मुख्यमंत्री, राजस्थान; माननीय उद्योग और वाणिज्य मंत्री, राजस्थान; और मुख्य सचिव, राजस्थान - की उपस्थिति व सक्रिय भागीदारी के लिए आईईएसए बहुत-बहुत धन्यवाद करती है। केंद्र का नजरिया और राज्य की तीव्र कार्यवाही दोनों मिलकर यह दर्शाते हैं

कि सरकारें भारत को डिज़ाइन-आधारित हाई-टैक मैन्युफैक्चरिंग का वैश्विक केन्द्र बनाने के लिए कितनी प्रतिबद्ध हैं। आज नेताओं और उद्योग के स्टैकहोल्डरों के बीच सीधी, उच्च स्तरीय बातचीत एक सहयोगी, निवेशकों के अनुकूल इकोसिस्टम को प्रोत्साहित करने की दिशा में एक महत्वपूर्ण पल है। आईईएसए के अध्यक्ष अशोक चांडक ने कहा, "यह देखना बहुत प्रेरणादायक है कि एक के बाद एक राज्य देश की ऐतिहासिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स यात्रा में उत्साह से शामिल हो रहे हैं। राजस्थान की नई लॉन्च की गई सेमीकंडक्टर नीति एक अहम मील का पत्थर है जो देश के सामूहिक मिशन में ज़बरदस्त तेजी लाएगी। इंडिया सेमीकंडक्टर मिशन (आईएसएम) और मज़बूत ईएसडीएम (इलेक्ट्रॉनिक्स सिस्टम डिज़ाइन और

मैन्युफैक्चरिंग) रणनीति से प्रेरित होकर, भारत ने पहले ही शानदार उपलब्धियां हासिल कर ली हैं। जो एक विज़न के तौर पर शुरू हुआ था, वह अब तेजी से बढ़ती हकीकत बन गया है, जिसमें हर कोई शामिल होने के लिए उत्साहित है।" राजस्थान एकदम शून्य से शुरू नहीं कर रहा है; राज्य में कई नई इलेक्ट्रॉनिक्स और सेमीकंडक्टर इकाईयां पहले से ही पूरी तरह से कार्यरत हैं, जिसमें भिवाड़ी में भारत की पहली एसएमई (लघु व मध्यम उद्यम) की अगुआई वाली सेमीकंडक्टर पैकेजिंग और टैस्टिंग फैसिलिटीज भी शामिल हैं। खास बात यह है कि जोधपुर-पाली-मारवाड़ ज़ोन को एक समर्पित सेमीकंडक्टर कॉरिडोर के तौर पर बनाना, सैंड से सिलिकॉन और फिर सिस्टम्स की ओर बढ़ने के कोर सेक्टर की सोच को पूरी तरह से दर्शाता है।

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Publication	Samachar Jagat
Quote by	Ashok Chandak

आईईएसए ने राजस्थान की सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति को सराहा

जयपुर, समाचार जगत न्यूज. राजस्थान सरकार की दूरदर्शी सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति की पहल और सोमवार को जयपुर में मुख्यमंत्री कार्यालय में हुई उच्च स्तरीय बातचीत की आईईएसए (इंडिया इलेक्ट्रॉनिक्स एंड सेमीकंडक्टर एसोसिएशन) ने सराहना की है। 400 से ज्यादा सदस्यों वाली आईईएसए भारत के इलेक्ट्रॉनिक्स और सेमीकंडक्टर ईकोसिस्टम का प्रतिनिधित्व करने वाली सबसे बड़ी औद्योगिक संस्था है। आईईएसए के अध्यक्ष अशोक चांडक ने कहा कि यह देखना बहुत प्रेरणादायक है कि एक के बाद एक राज्य देश

की ऐतिहासिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स यात्रा में उत्साह से शामिल हो रहे हैं। राजस्थान की नई लांच की गई सेमीकंडक्टर नीति एक अहम मील का पत्थर है जो देश के सामूहिक मिशन में जबरदस्त तेजी लाएगी। इंडिया सेमीकंडक्टर मिशन (आईएसएम) और मजबूत ईएसडीएम (इलेक्ट्रॉनिक्स सिस्टम डिजाइन और मैनुफैक्चरिंग) रणनीति से प्रेरित होकर, भारत ने पहले ही शानदार उपलब्धियां हासिल कर ली हैं, जो एक विजन के तौर पर शुरू हुआ था, वह अब तेजी से बढ़ती हकीकत बन गया है, जिसमें हर कोई शामिल होने के लिए उत्साहित है।

Date	27th May
Publication	Rajasthan Patrika
Quote by	Ashok Chandak

आईएसए: सेमीकंडक्टर नीति को सराहा

जयपुर @ पत्रिका. इंडिया इलेक्ट्रॉनिक्स एंड सेमीकंडक्टर एसोसिएशन (आईएसए) ने राजस्थान सरकार की दूरदर्शी सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति की सराहना की है। जयपुर में मुख्यमंत्री कार्यालय में केंद्रीय इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्री अश्विनी वैष्णव, मुख्यमंत्री, उद्योग और वाणिज्य मंत्री तथा मुख्य सचिव की उपस्थिति में उच्च स्तरीय बातचीत हुई। आईएसए ने इस नीति को देश की सेमीकंडक्टर यात्रा में एक अहम मील का पत्थर बताया। आईएसए अध्यक्ष अशोक चांडक ने कहा कि राजस्थान शून्य से शुरूआत नहीं कर रहा है। राज्य में भिवाड़ी में भारत की पहली एसएमई-नेतृत्व वाली सेमीकंडक्टर पैकेजिंग और परीक्षण सुविधाएं पहले से कार्यरत हैं।

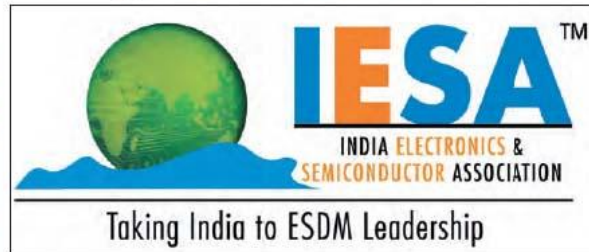
Date	27th May
Publication	Business Remedies
Quote by	Ashok Chandak

आईईएसए ने राजस्थान की रणनीतिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति को सराहा, दूरदर्शी नेतृत्व और तीव्र औद्योगिक गति की तारीफ की

जयपुर | बिजनेस रेमेडीज

राजस्थान सरकार की दूरदर्शी सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति की पहल और आज जयपुर में मुख्यमंत्री कार्यालय में हुई उच्च स्तरीय बातचीत की आईईएसए (इंडिया इलेक्ट्रॉनिक्स एंड सेमीकंडक्टर एसोसिएशन) ने सराहना की है। 400 से ज्यादा सदस्यों वाली आईईएसए भारत के इलेक्ट्रॉनिक्स और सेमीकंडक्टर ईकोसिस्टम का प्रतिनिधित्व करने वाली सबसे बड़ी औद्योगिक संस्था है।

अश्विनी वैष्णव, माननीय केंद्रीय इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्री, भारत सरकार; मुख्यमंत्री, राजस्थान; उद्योग और वाणिज्य मंत्री, राजस्थान; और मुख्य सचिव, राजस्थान - की उपस्थिति व सक्रिय भागीदारी के लिए आईईएसए बहुत-बहुत धन्यवाद करती है। केन्द्र का नजरिया और राज्य की तीव्र कार्यवाही दोनों मिलकर यह दर्शाते हैं कि सरकारें भारत को डिजाइन-आधारित हाई-टैक मैन्युफैक्चरिंग का वैश्विक केन्द्र बनाने के लिए कितनी प्रतिबद्ध हैं। आज नेताओं और उद्योग के स्टेकहोल्डरों के बीच सीधी, उच्च स्तरीय बातचीत एक सहयोगी, निवेशकों के अनुकूल ईकोसिस्टम को प्रोत्साहित करने



की दिशा में एक महत्वपूर्ण पल है। आईईएसए के अध्यक्ष श्री अशोक चांडक ने कहा, "यह देखना बहुत प्रेरणादायक है कि एक के बाद एक राज्य देश की ऐतिहासिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स यात्रा में उत्साह से शामिल हो रहे हैं।"

राजस्थान की नई लॉन्च की गई सेमीकंडक्टर नीति एक अहम मील का पत्थर है जो देश के सामूहिक मिशन में जबरदस्त तेजी लाएगी। इंडिया सेमीकंडक्टर मिशन (आईएसएम) और मजबूत ईएसडीएम (इलेक्ट्रॉनिक्स सिस्टम डिजाइन और मैन्युफैक्चरिंग) रणनीति से प्रेरित होकर, भारत ने पहले ही शानदार उपलब्धियां हासिल कर ली हैं। जो एक विजन के तौर पर शुरू हुआ था, वह अब तेजी से बढ़ती हकीकत बन गया है, जिसमें हर कोई

शामिल होने के लिए उत्साहित है।" "राजस्थान एकदम शून्य से शुरू नहीं कर रहा है; राज्य में कई नई इलेक्ट्रॉनिक्स और सेमीकंडक्टर इकाईयां पहले से ही पूरी तरह से कार्यरत हैं, जिसमें भिवाड़ी में भारत की पहली एसएमई (लघु व मध्यम उद्यम) की अगुआई वाली सेमीकंडक्टर पैकेजिंग और टैस्टिंग फैसिलिटीज भी शामिल हैं। खास बात यह है कि जोधपुर-पाली-मारवाड़ जोन को एक समर्पित सेमीकंडक्टर कॉरिडोर के तौर पर बनाना, सैंड से सिलिकॉन और फिर सिस्टम्स की ओर बढ़ने के कोर सेक्टर की सोच को पूरी तरह से दर्शाता है। यह पूरी नीति संरचना यह सुनिश्चित करती है कि उन्नत मैन्युफैक्चरिंग, डार्क फैक्ट्रियों और एआई-असिस्टेड चिप डिजाइन की अगली लहर को राजस्थान में एक फलता-फूलता,

सस्टेनेबल 'घर' मिले," चांडक ने कहा।

आईईएसए राजस्थान सरकार, रीको (RIICO) इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्रालय (MeitY), और उद्योग जगत एवं सरकार से जुड़े सभी प्रतिभागियों को हार्दिक बधाई देती है जिन्होंने इस उच्च स्तरीय बातचीत को सफल बनाने में योगदान दिया।

ग्लोबल इंडस्ट्री लीडरों के लिए आमंत्रण: आईईएसए इलेक्ट्रॉनिक्स मैन्युफैक्चर्स, सेमीकंडक्टर फैब्रिकेशन डिजाइन हाउसिस, ओएसएटी/एटीएमपी प्रदाताओं और ईकोसिस्टम स्टार्टअप्स को राजस्थान सरकार द्वारा शुरू किए गए प्रोग्रेसिव इंसेंटिव्स, इलेक्ट्रॉनिक्स इयूटी में छूट, स्टैम्प इयूटी में रियायतें, रिफर्लिंग इंसेंटिव्स और ईज ऑफ डूइंग बिजनेस का जोरदार फायदा उठाने के लिए आमंत्रित व प्रोत्साहित करती है। इंडस्ट्री की सबसे बड़ी संस्था के तौर पर, आईईएसए अपनी कोशिशों को बढ़ाने, राज्य प्राथिकरणों और रीको के साथ मिलकर काम करने, और राजस्थान व पूरे भारत में ईएसडीएम सेक्टर की वृद्धि को सुपरचार्ज करने तथा रणनीतिक निवेश को बढ़ावा देने के लिए अपने सदस्य नेटवर्क को जुटाने के अपनी दृढ़ प्रतिबद्धता को दोहराती है।

Date	27th May
Publication	Hindustan Express
Quote by	Ashok Chandak

आईईएसए ने राजस्थान की रणनीतिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति को सराहा

हिन्दुस्तान एक्सप्रेस

जयपुर । राजस्थान सरकार की दूरदर्शी सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति की पहल और आज जयपुर में मुख्यमंत्री कार्यालय में हुई उच्च स्तरीय बातचीत की आईईएसए (इंडिया इलेक्ट्रॉनिक्स एंड सेमीकंडक्टर एसोसिएशन) ने सराहना की है। 400 से ज्यादा सदस्यों वाली आईईएसए भारत के इलेक्ट्रॉनिक्स और सेमीकंडक्टर इकोसिस्टम का प्रतिनिधित्व करने वाली सबसे बड़ी औद्योगिक संस्था है। श्री अश्विनी वैष्णव, माननीय केंद्रीय इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्री, भारत सरकार; माननीय मुख्यमंत्री, राजस्थान; माननीय उद्योग और वाणिज्य मंत्री, राजस्थान; और मुख्य सचिव, राजस्थान - की उपस्थिति व सक्रिय भागीदारी के लिए आईईएसए बहुत-बहुत धन्यवाद करती है। केंद्र का नजरिया और राज्य की तीव्र कार्यवाही दोनों मिलकर यह दर्शाते हैं कि सरकारें भारत को डिजाइन-आधारित हाई-टैक मैनुफैक्चरिंग का वैश्विक केन्द्र बनाने के लिए कितनी प्रतिबद्ध हैं। आज नेताओं और उद्योग के स्टेकहोल्डरों के बीच सीधी, उच्च स्तरीय बातचीत एक सहयोगी, निवेशकों के अनुकूल इकोसिस्टम को प्रोत्साहित करने की दिशा में एक महत्वपूर्ण पल है। आईईएसए के अध्यक्ष श्री अशोक चांडक ने कहा, 'यह देखना बहुत प्रेरणादायक है कि एक के बाद एक राज्य देश की

ऐतिहासिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स यात्रा में उत्साह से शामिल हो रहे हैं। राजस्थान की नई लॉन्च की गई सेमीकंडक्टर नीति एक अहम मील का पत्थर है जो देश के सामूहिक मिशन में ज़बरदस्त तेज़ी लाएगी। इंडिया सेमीकंडक्टर मिशन (आईएसएम) और मजबूत ईएसडीएम (इलेक्ट्रॉनिक्स सिस्टम डिजाइन और मैनुफैक्चरिंग) रणनीति से प्रेरित होकर, भारत ने पहले ही शानदार उपलब्धियां हासिल कर ली हैं। जो एक विज्ञान के तौर पर शुरू हुआ था, वह अब तेज़ी से बढ़ती हकीकत बन गया है, जिसमें हर कोई शामिल होने के लिए उत्साहित है।' 'राजस्थान एकदम शून्य से शुरू नहीं कर रहा है; राज्य में कई नई इलेक्ट्रॉनिक्स और सेमीकंडक्टर इकाइयां पहले से ही पूरी तरह से कार्यरत हैं, जिसमें भिवाड़ी में भारत की पहली एसएमई (लघु व मध्यम उद्यम) की अगुआई वाली सेमीकंडक्टर पैकेजिंग और टैस्टिंग फैसिलिटीज़ भी शामिल हैं। खास बात यह है कि जोधपुर-पाली-मारवाड़ ज़ोन को एक समर्पित सेमीकंडक्टर कॉरिडोर के तौर पर बनाना, सैंड से सिलिकॉन और फिर सिस्टम्स की ओर बढ़ने के कोर सेक्टर की सोच को पूरी तरह से दर्शाता है। यह पूरी नीति संरचना यह सुनिश्चित करती है कि उन्नत मैनुफैक्चरिंग, डार्क फैक्ट्रियों और एआई-असिस्टेड चिप डिजाइन की अगली लहर को राजस्थान में एक फलता-फूलता, सस्टेनेबल 'घर' मिले,' श्री चांडक ने कहा।

Date	27th May
Publication	Dainik Jalte Deep
Quote by	Ashok Chandak

आईईएसए ने राजस्थान की रणनीतिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति को सराहा

दूरदर्शी नेतृत्व और तीव्र औद्योगिक गति की तारीफ की

■ वैकिक जलतेदीप, जयपुर

राजस्थान सरकार की दूरदर्शी सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति की पहल और जयपुर में मुख्यमंत्री कार्यालय में हुई उच्च स्तरीय बातचीत की आईईएसए (इंडिया इलेक्ट्रॉनिक्स एंड सेमीकंडक्टर एसोसिएशन) ने सराहना की है। 400 से ज्यादा सदस्यों वाली आईईएसए भारत के इलेक्ट्रॉनिक्स और सेमीकंडक्टर इकोसिस्टम का प्रतिनिधित्व करने वाली सबसे बड़ी औद्योगिक संस्था है। अश्विनी वैष्णव, केंद्रीय इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्री, भारत सरकार; माननीय मुख्यमंत्री, राजस्थान; माननीय उद्योग और वाणिज्य मंत्री, राजस्थान; और मुख्य सचिव, राजस्थान - की उपस्थिति व सक्रिय भागीदारी के लिए आईईएसए बहुत-बहुत धन्यवाद करती है। केंद्र का नजरिया और राज्य की तीव्र कार्यवाही दोनों मिलकर यह दर्शाते हैं कि सरकारें भारत को डिजाइन-आधारित हाई-टेक मैन्युफैक्चरिंग का वैश्विक

केन्द्र बनाने के लिए कितनी प्रतिबद्ध हैं। आज नेताओं और उद्योग के स्टेकहोल्डरों के बीच सीधी, उच्च स्तरीय बातचीत एक सहयोगी, निवेशकों के अनुकूल इकोसिस्टम को प्रोत्साहित करने की दिशा में एक महत्वपूर्ण पल है। आईईएसए के अध्यक्ष अशोक चांडक ने कहा, "यह देखना बहुत प्रेरणादायक है कि एक के बाद एक राज्य देश की ऐतिहासिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स यात्रा में उत्साह से शामिल हो रहे हैं। राजस्थान की नई लॉन्च की गई सेमीकंडक्टर नीति एक अहम मील का पत्थर है जो देश के सामूहिक मिशन में जबरदस्त तेजी लाएगी। इंडिया सेमीकंडक्टर मिशन (आईएसएम) और मजबूत ईएसडीएम (इलेक्ट्रॉनिक्स सिस्टम डिजाइन और मैन्युफैक्चरिंग) रणनीति से प्रेरित होकर, भारत ने पहले ही शानदार उपलब्धियाँ हासिल कर ली हैं। जो एक विजन के तौर पर शुरू हुआ था, वह अब तेजी से बढ़ती हकीकत बन गया है, जिसमें हर कोई शामिल होने के लिए उत्साहित है।" "राजस्थान एकदम शून्य से

शुरू नहीं कर रहा है; राज्य में कई नई इलेक्ट्रॉनिक्स और सेमीकंडक्टर इकाईयाँ पहले से ही पूरी तरह से कार्यरत हैं, जिसमें भिवाड़ी में भारत की पहली एसएमई (लघु व मध्यम उद्यम) की अगुआई वाली सेमीकंडक्टर पैकेजिंग और टैस्टिंग फैसिलिटीज भी शामिल हैं। खास बात यह है कि जोधपुर-पाली-मारवाड़ जोन को एक समर्पित सेमीकंडक्टर कॉरिडोर के तौर पर बनाना, सैंड से सिलिकॉन और फिर सिस्टम्स की ओर बढ़ने के कोर सेक्टर की सोच को पूरी तरह से दर्शाता है। यह पूरी नीति संरचना यह सुनिश्चित करती है कि उन्नत मैन्युफैक्चरिंग, खर्क फैक्ट्रियों और एआई-असिस्टेड चिप डिजाइन की अगली लहर को राजस्थान में एक फलता-फूलता, सस्टेनेबल 'घर' मिले," चांडक ने कहा। आईईएसए राजस्थान सरकार, रीको इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्रालय, और उद्योग जगत एवं सरकार से जुड़े सभी प्रतिभागियों को हार्दिक बधाई देती है।

ग्लोबल इंडस्ट्री लीडरों के लिए आमंत्रण

आईईएसए इलेक्ट्रॉनिक्स मैन्युफैक्चर्स, सेमीकंडक्टर फैब्रिक्स डिजाइन हाउसिस, ओएसएटी/एटीएमपी प्रदाताओं और इकोसिस्टम स्टार्टअप्स को राजस्थान सरकार द्वारा शुरू किए गए प्रोग्रेसिव इंसेंटिव्स, इलेक्ट्रॉनिटी ड्यूटी में छूट, स्टैम्प ड्यूटी में रियायतें, स्किलिंग इंसेंटिव्स और ईज ऑफ डूइंग बिजनेस का जोरदार फायदा उठाने के लिए आमंत्रित व प्रोत्साहित करती है। इंडस्ट्री की सबसे बड़ी संस्था के तौर पर, आईईएसए अपनी कोशिशों को बढ़ाने, राज्य प्राधिकरणों और रीको के साथ मिलकर काम करने, और राजस्थान व पूरे भारत में ईएसडीएम सेक्टर की वृद्धि को सुपरचार्ज करने तथा रणनीतिक निवेश को बढ़ावा देने के लिए अपने सदस्य नेटवर्क को जुटाने के अपनी दृढ़ प्रतिबद्धता को दोहराती है।

Date	27th May
Publication	Dainik Navjyoti
Quote by	Ashok Chandak

आईईएसए ने राजस्थान की रणनीतिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति को सराहा

जयपुर। राजस्थान सरकार की दूरदर्शी सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति की पहल और मुख्यमंत्री कार्यालय में हुई उच्च स्तरीय बातचीत की, आईईएसए (इंडिया इलेक्ट्रॉनिक्स एंड सेमीकंडक्टर एसोसिएशन) ने सराहना की है। 400 से ज्यादा सदस्यों वाली आईईएसए भारत के इलेक्ट्रॉनिक्स और सेमीकंडक्टर ईकोसिस्टम का प्रतिनिधित्व करने वाली सबसे बड़ी औद्योगिक संस्था है। आईईएसए के अध्यक्ष अशोक चांडक ने कहा कि यह देखना बहुत

प्रेरणादायक है कि एक के बाद एक राज्य देश की ऐतिहासिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स यात्रा में उत्साह से शामिल हो रहे हैं। राजस्थान की नई लॉन्च की गई सेमीकंडक्टर नीति एक अहम मील का पत्थर है जो देश के सामूहिक मिशन में ज़बरदस्त तेजी लाएगी। इंडिया सेमीकंडक्टर मिशन (आईएसएम) और मजबूत ईएसडीएम (इलेक्ट्रॉनिक्स सिस्टम डिजाइन और मैनुफैक्चरिंग) रणनीति से प्रेरित होकर, भारत ने पहले ही शानदार

उपलब्धियां हासिल कर ली हैं। जो एक विजन के तौर पर शुरू हुआ था, वह अब तेजी से बढ़ती हकीकत बन गया है, जिसमें हर कोई शामिल होने के लिए उत्साहित है। राजस्थान एकदम शून्य से शुरू नहीं कर रहा है; राज्य में कई नई इलेक्ट्रॉनिक्स और सेमीकंडक्टर इकाइयां पहले से ही पूरी तरह से कार्यरत हैं, जिसमें भिवाड़ी में भारत की पहली एसएमई (लघु व मध्यम उद्यम) की अगुआई वाली सेमीकंडक्टर पैकेजिंग और टैस्टिंग फैसिलिटीज भी शामिल हैं।

**Quote 2 - Rajasthan's Semiconductor Policy and India's Growing ESDM
Momentum
Online**

Date	25th May
Publication	
Link	https://democraticjagat.com/news-post/9901/iesa-applauds-rajasthan-s-strategic-semiconductor-and-electronics-policy-commends-visionary-leadership-and-rapid-industrial-momentum

IESA Applauds Rajasthan's Strategic Semiconductor and Electronics Policy; Commends Visionary Leadership and Rapid Industrial Momentum



Jaipur/ Bengaluru, May 2026.

The India Electronics and Semiconductor Association (IESA), the apex industry body representing India's electronics and semiconductor ecosystem with over 400+ members, enthusiastically applauds and welcomes the Government of Rajasthan's visionary semiconductor and electronics policy initiatives and today's high-level stakeholder dialogue at the Chief Minister's Office in Jaipur.

IESA expresses its deepest gratitude for the graceful presence and active participation of **Shri Ashwini Vaishnaw**, Hon'ble Union Minister of Electronics & Information Technology, GoI; the **Hon'ble Chief Minister of Rajasthan**; the **Hon'ble Minister of Industries & Commerce, Rajasthan**; and the **Chief Secretary, Rajasthan**. The convergence of central vision and swift state execution underscores India's unified commitment to becoming a global hub for design led high-tech manufacturing. The direct, high-level interactions between leaders and industry stakeholders today mark a pivotal moment in fostering a collaborative, investor-friendly ecosystem.

"It is deeply inspiring to witness state after state enthusiastically joining the nation's historic semiconductor and electronics journey. Rajasthan's newly launched Semiconductor Policy is a key milestone that injects tremendous momentum into the country's collective mission. Driven by the India Semiconductor Mission (ISM) and robust ESDM (Electronics System Design & Manufacturing) strategies, India has already achieved remarkable milestones. What started as a vision is now a rapidly scaling reality in which everyone is excited to join in, said Mr. Ahok Chandak, President IESA.

Date	25th May
Publication	Exclusivenews
Link	https://exclusivenews.co.in/iesa-applauds-rajasthans-strategic-semiconductor-and-electronics-policy-commends-visionary-leadership-and-rapid-industrial-momentum/

IESA Applauds Rajasthan's Strategic Semiconductor and Electronics Policy; Commends Visionary Leadership and Rapid Industrial Momentum

editor3 | May 24, 2026 | 3 minutes read



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Date	25th May
Publication	Divya Rashtra
Link	https://divyarashtra.com/ies-a-applauds-rajasthans-strategic-semiconductor-and-electronics-policy-commends-visionary-leadership-and-rapid-industrial-momentum/

IESA Applauds Rajasthan's Strategic Semiconductor and Electronics Policy; Commends Visionary Leadership and Rapid Industrial Momentum

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Jaipur/ Bengaluru, May 2026.

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Date	25th May
Publication	Ajmernama
Link	https://ajmerna.com/rajasthan/446024/

आईईएसए ने राजस्थान की रणनीतिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति को सराहा

May 25, 2026 by associate

दूरदर्शी नेतृत्व और तीव्र औद्योगिक गति की तारीफ की

जयपुर, मई 2026: राजस्थान सरकार की दूरदर्शी सेमीकंडक्टर और इलेक्ट्रॉनिक्स नीति की पहल और आज जयपुर में मुख्यमंत्री कार्यालय में हुई उच्च स्तरीय बातचीत की आईईएसए (इंडिया इलेक्ट्रॉनिक्स एंड सेमीकंडक्टर एसोसिएशन) ने सराहना की है। 400 से ज्यादा सदस्यों वाली आईईएसए भारत के इलेक्ट्रॉनिक्स और सेमीकंडक्टर ईकोसिस्टम का प्रतिनिधित्व करने वाली सबसे बड़ी औद्योगिक संस्था है।

श्री अश्विनी वैष्णव, माननीय केंद्रीय इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्री, भारत सरकार; माननीय मुख्यमंत्री, राजस्थान; माननीय उद्योग और वाणिज्य मंत्री, राजस्थान; और मुख्य सचिव, राजस्थान – की उपस्थिति व सक्रिय भागीदारी के लिए आईईएसए बहुत-बहुत धन्यवाद करती है। केंद्र का नज़रिया और राज्य की तीव्र कार्यवाही दोनों मिलकर यह दर्शाते हैं कि सरकारें भारत को डिज़ाइन-आधारित हाई-टेक मैन्युफैक्चरिंग का वैश्विक केन्द्र बनाने के लिए कितनी प्रतिबद्ध हैं। आज नेताओं और उद्योग के स्टेकहोल्डरों के बीच सीधी, उच्च स्तरीय बातचीत एक सहयोगी, निवेशकों के अनुकूल ईकोसिस्टम को प्रोत्साहित करने की दिशा में एक महत्वपूर्ण पल है।

आईईएसए के अध्यक्ष श्री अशोक चांडक ने कहा, "यह देखना बहुत प्रेरणादायक है कि एक के बाद एक राज्य देश की ऐतिहासिक सेमीकंडक्टर और इलेक्ट्रॉनिक्स यात्रा में उत्साह से शामिल हो रहे हैं। राजस्थान की नई लॉन्च की गई सेमीकंडक्टर नीति एक अहम मील का पत्थर है जो देश के सामूहिक मिशन में ज़बरदस्त तेज़ी लाएगी। इंडिया सेमीकंडक्टर मिशन (आईएसएम) और मज़बूत ईएसडीएम (इलेक्ट्रॉनिक्स सिस्टम डिज़ाइन और मैन्युफैक्चरिंग) रणनीति से प्रेरित होकर, भारत ने पहले ही शानदार उपलब्धियां हासिल कर ली हैं। जो एक विज़न के तौर पर शुरू हुआ था, वह अब तेज़ी से बढ़ती हकीकत बन गया है, जिसमें हर कोई शामिल होने के लिए उत्साहित है।"

"राजस्थान एकदम शून्य से शुरू नहीं कर रहा है; राज्य में कई नई इलेक्ट्रॉनिक्स और सेमीकंडक्टर इकाइयां पहले से ही पूरी तरह से कार्यरत हैं, जिसमें भिवाड़ी में भारत की पहली एसएमई (लघु व मध्यम उद्यम) की अगुआई वाली सेमीकंडक्टर पैकेजिंग और टैस्टिंग फैसिलिटीज़ भी शामिल हैं। खास बात यह है कि जोधपुर-पाली-मारवाड़ जोन को एक समर्पित सेमीकंडक्टर कॉरिडोर के तौर पर बनाना, सेंड से सिलिकॉन और फिर सिस्टम्स की ओर बढ़ने के कोर सेक्टर की सोच को पूरी तरह से दर्शाता है। यह पूरी नीति संरचना यह सुनिश्चित करती है कि उन्नत मैन्युफैक्चरिंग, डार्क फैक्ट्रियों और एआई-असिस्टेड चिप डिज़ाइन की अगली लहर को राजस्थान में एक फलता-फूलता, सस्टेनेबल 'घर मिले,' श्री चांडक ने कहा।

आईईएसए राजस्थान सरकार, रीको (RICO) इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी मंत्रालय (MeitY), और उद्योग जगत एवं सरकार से जुड़े सभी प्रतिभागियों को हार्दिक बधाई देती है जिन्होंने इस उच्च स्तरीय बातचीत को सफल बनाने में योगदान दिया।

ग्लोबल इंडस्ट्री लीडर्स के लिए आमंत्रण:

आईईएसए इलेक्ट्रॉनिक्स मैन्युफैक्चरर्स, सेमीकंडक्टर फैब्रिक्स डिज़ाइन हाउसिस, ओएसएटी/एटीएमपी प्रदाताओं और ईकोसिस्टम स्टार्टअप्स को राजस्थान सरकार द्वारा शुरू किए गए प्रोग्रेसिव इंसेंटिव्स, इलेक्ट्रॉनिक्स इंडस्ट्री में लूट, स्टैम्प ड्यूटी में रियायतें, स्किंगिंग इंसेंटिव्स और ईज़ ऑफ़ ड्रॉइंग बिज़नेस का ज़ोरदार फायदा उठाने के लिए आमंत्रित व प्रोत्साहित करती है।

इंडस्ट्री की सबसे बड़ी संस्था के तौर पर, आईईएसए अपनी कोशिशों को बढ़ाने, राज्य प्राधिकरणों और रीको के साथ मिलकर काम करने, और राजस्थान व पूरे भारत में ईएसडीएम सेक्टर की वृद्धि को सुपरचार्ज करने तथा रणनीतिक निवेश को बढ़ावा देने के लिए अपने सदस्य नेटवर्क को जुटाने के अपनी दृढ़ प्रतिबद्धता को दोहराती है।

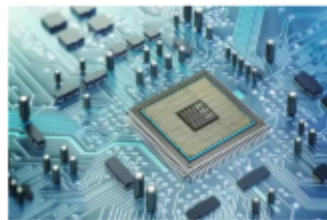
Date	25th May
Publication	Timestech
Link	https://timestech.in/iesa-applauds-rajasthans-semiconductor-push-industrial-growth/

[Buzz](#)
[Industry News](#)
[Semiconductor](#)

IESA Applauds Rajasthan's Semiconductor Push & Industrial Growth

By **TimesTech** - May 25, 2025

47 0



The **India Electronics and Semiconductor Association (IESA)**, the apex industry body representing India's electronics and semiconductor ecosystem with over 400+ members, enthusiastically applauds and welcomes the Government of Rajasthan's visionary semiconductor and electronics policy initiatives and high-level stakeholder dialogue at the Chief Minister's Office in Jaipur.

IESA expresses its deepest gratitude for the graceful presence and active participation of Shri Ashwini Vaishnaw, Hon'ble Union Minister of Electronics & Information Technology, GoI; the Hon'ble Chief Minister of Rajasthan; the Hon'ble Minister of Industries & Commerce, Rajasthan; and the Chief Secretary, Rajasthan. The convergence of central vision and swift state execution underscores India's unified commitment to becoming a global hub for design-led high-tech manufacturing. The direct, high-level interactions between leaders and industry stakeholders mark a pivotal moment in fostering a collaborative, investor-friendly ecosystem.

"It is deeply inspiring to witness state after state enthusiastically joining the nation's historic **semiconductor** and electronics journey. Rajasthan's newly launched Semiconductor Policy is a key milestone that injects tremendous momentum into the country's collective mission. Driven by the India Semiconductor Mission (ISM) and robust ESDM (Electronics System Design & Manufacturing) strategies, India has already achieved remarkable milestones. What started as a vision is now a rapidly scaling reality in which everyone is excited to join in, said Mr. Ahok Chandak, President of IESA.

Rajasthan is not starting from scratch; several pioneering **electronics** and semiconductor units are already fully operational in the state, including India's first SME-led semiconductor packaging and testing facility in Bhiwadi. Crucially, the establishment of the Jodhpur – Pali – Marwar zone as a dedicated semiconductor corridor perfectly reflects the core sector pulse of moving from Sand to Silicon to Systems. This holistic policy framework ensures that the next wave of advanced manufacturing, dark factories, and AI-assisted chip design finds a thriving, sustainable home in Rajasthan." Added Mr. Chandak.

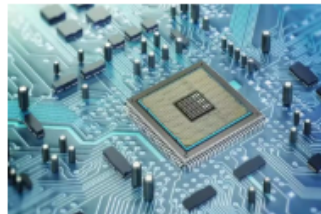
IESA extends its heartiest congratulations to the Government of Rajasthan, RIICO, the Ministry of Electronics & Information Technology (MeitY), and all the industry and government participants who contributed to making this high-level dialogue a resounding success.

Date	25th May
Publication	Electronicbuzz
Link	https://electronicsbuzz.in/iesa-praises-rajsthans-semiconductor-policy-fast-industrial-growth/

IESA Praises Rajasthan's Semiconductor Policy & Fast Industrial Growth

By **Electronics Buzz** - May 25, 2026

68 0



The [India Electronics and Semiconductor Association \(IESA\)](#), the leading industry body representing India's electronics and [semiconductor](#) sector with more than 400 members, has warmly welcomed the Rajasthan Government's forward-looking semiconductor and electronics policies along with the high-level industry interaction held at the Chief Minister's Office in Jaipur.

IESA also extended appreciation for the presence and engagement of Ashwini Vaishnaw, the Chief Minister of Rajasthan, the state's Industries & Commerce Minister, and the Chief Secretary. According to the association, the strong coordination between the central and state governments reflects India's growing determination to emerge as a global center for advanced, design-driven manufacturing. The direct discussions between policymakers and industry leaders are expected to strengthen collaboration and create a more business-friendly investment environment.

"It is deeply inspiring to witness state after state enthusiastically joining the nation's historic semiconductor and electronics journey. Rajasthan's newly launched Semiconductor Policy is a key milestone that injects tremendous momentum into the country's collective mission. Driven by the India Semiconductor Mission (ISM) and robust ESDM (Electronics System Design & Manufacturing) strategies, India has already achieved remarkable milestones. What started as a vision is now a rapidly scaling reality in which everyone is excited to join in, said Mr. Ahok Chandak, President of IESA.

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Date	25th May
Publication	Manufacturing Today
Link	https://www.manufacturingtodayindia.com/iesa-praises-rajsthans

IESA praises Rajasthan's chip manufacturing strategy

IESA welcomes the Rajasthan policy, which boosts India's semiconductor ecosystem and attracts global industry investment.

by Staff Writer | May 25, 2026

SHARE



[The India Electronics and Semiconductor Association \(IESA\)](#) has welcomed Rajasthan's new semiconductor and electronics policy, calling it a major step in India's growing high-tech manufacturing journey. The industry body praised the state's leadership, recent policy moves, and high-level discussions held in Jaipur, which brought together top government and industry leaders.

Strong government and industry collaboration

IESA expressed gratitude for the participation of Ashwini Vaishnaw, Union Minister for Electronics & IT, along with the Chief Minister of Rajasthan, the Minister of Industries & Commerce, and the Chief Secretary of Rajasthan. The meeting highlighted strong coordination between the central and state governments, aiming to build a unified ecosystem for design-led electronics and semiconductor manufacturing in India.

"It is deeply inspiring to witness state after state enthusiastically joining the nation's historic semiconductor and electronics journey. Rajasthan's newly launched Semiconductor Policy is a key milestone that injects tremendous momentum into the country's collective mission. Driven by the India Semiconductor Mission (ISM) and robust ESDM (Electronics System Design & Manufacturing) strategies, India has already achieved remarkable milestones. What started as a vision is now a rapidly scaling reality in which everyone is excited to join in," said Ashok Chandak,

Date	25th May
Publication	Dataquest
Link	https://www.dqindia.com/esdm/iesa-applauds-rajasthans-strategic-semiconductor-and-electronics-policy-commends-visionary-leadership-and-rapid-industrial-momentum-11868895

IESA applauds Rajasthan’s strategic semiconductor and electronics policy; Commends visionary leadership and rapid industrial momentum

Rajasthan is not starting from scratch; several pioneering electronics and semiconductor units are already fully operational in the state, including India’s first SME-led semiconductor packaging and testing facility in Bhiwadi.



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IESA expressed its deepest gratitude for the graceful presence and active participation of Ashwini Vaishnav, Union Minister of Electronics & Information Technology, GoI; Chief Minister of Rajasthan; Minister of Industries & Commerce, Rajasthan; and Chief Secretary, Rajasthan. The convergence of central vision and swift state execution underscores India’s unified commitment to becoming a global hub for design-led high-tech manufacturing. The direct, high-level interactions between leaders and industry stakeholders today mark a pivotal moment in fostering a collaborative, investor-friendly ecosystem.

Ahok Chandak, President of IESA, said: “It is deeply inspiring to witness state after state enthusiastically joining the nation’s historic semiconductor and electronics journey. Rajasthan’s newly launched Semiconductor Policy is a key milestone that injects tremendous momentum into the country’s collective mission. Driven by the India Semiconductor Mission (ISM) and robust ESDM (Electronics System Design & Manufacturing) strategies, India has already achieved remarkable milestones. What started as a vision is now a rapidly scaling reality in which everyone is excited to join in.

**India's Semiconductor Moment: Tata-ASML Partnership Marks Historic
Breakthrough
Gujarat**

Date	19th May
Publication	Ahmedabad Mirror
Quote by	Ashok Chandak

Tata-ASML Partnership a Major Boost for India's Semiconductor Mission: Ashok Chandak

Ashok Chandak, President of IESA and SEMI India, welcomed the Tata Electronics-ASML partnership announced during Prime Minister Narendra Modi's Netherlands visit, calling it a historic milestone for India's semiconductor journey.

He said the collaboration between Tata Group and ASML, the global leader in



advanced lithography systems, will strengthen India's semiconductor manufacturing ecosystem and accelerate the country's emergence as a trusted global semiconductor hub.

"India's semiconductor momentum is now clearly moving from vision to execution and outcome," Chandak said.

Impact Feature

Date	19th May
Publication	Alpviram
Quote by	Ashok Chandak

भारत का सेमीकंडक्टर मोमेंट: टाटा-ASML पार्टनरशिप एक ऐतिहासिक उपलब्धि

अहमदाबाद, इंडिया इलेक्ट्रॉनिक्स एंड सेमीकंडक्टर एसोसिएशन (IESA) ने टाटा इलेक्ट्रॉनिक्स और ASML के बीच अहम पार्टनरशिप का स्वागत किया है। यह घोषणा माननीय प्रधानमंत्री नरेंद्र मोदी के नीदरलैंड दौरे के दौरान की गई, जिसे भारत के सेमीकंडक्टर मैन्युफैक्चरिंग सेक्टर के लिए एक ऐतिहासिक मील का पत्थर माना जा रहा है। IESA और SEMI इंडिया के प्रेसिडेंट अशोक चांडक ने कहा कि यह पार्टनरशिप भारत के सेमीकंडक्टर इकोसिस्टम को मजबूत करने और देश को ग्लोबली कॉम्पिटिटिव बनाने में एक बड़ी कामयाबी साबित होगी। ASML दुनिया की लीडिंग सेमीकंडक्टर इक्विपमेंट मैन्युफैक्चरर है, जो अपने एडवांस्ड लिथोग्राफी सिस्टम के लिए जानी जाती है। यह टेक्नोलॉजी AI, कंप्यूटिंग, ऑटोमोटिव और कम्युनिकेशन जैसे एरिया में काम आने वाले एडवांस्ड चिप्स का प्रोडक्शन मुमकिन बनाती है। दूसरी ओर, टाटा ग्रुप भारत में



सेमीकंडक्टर और इलेक्ट्रॉनिक्स मैन्युफैक्चरिंग में सबसे बड़े इन्वेस्टमेंट में से एक कर रहा है, जिसमें सेमीकंडक्टर फैक्स, OSAT, इलेक्ट्रॉनिक्स मैन्युफैक्चरिंग और हाई-टेक इकोसिस्टम शामिल हैं। अशोक चांडक ने आगे कहा कि ASML और टाटा के बीच यह कोलेबोरेशन भारत के सेमीकंडक्टर फैब इकोसिस्टम के लिए गेम चेंजर साबित होगा और देश के भविष्य को एक नई दिशा देगा। -

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Date	19th May
Publication	Divya bhaskar
Quote by	Ashok Chandak

ટાટા-ASML વચ્ચેની ભાગીદારીથી સેમિકન્ડક્ટર ઇકોસિસ્ટમ વધુ મજબૂત બનશે : આઈઈએસએ

ભાસ્કરવ્યૂઝ | ગાંધીનગર

ઈન્ડિયા ઇલેક્ટ્રોનિક્સ એન્ડ સેમિકન્ડક્ટર એસોસિએશન (IESA) એ ટાટા ઇલેક્ટ્રોનિક્સ



અને ASML વચ્ચે થયેલી મહત્વપૂર્ણ ભાગીદારીને આવકારી છે. આ જાહેરાત

પ્રધાનમંત્રી નરેન્દ્ર મોદીના નેધરલેન્ડ્સ પ્રવાસ દરમિયાન કરવામાં આવી હતી, જેને ભારતના સેમિકન્ડક્ટર મેન્યુફેક્ચરિંગ ક્ષેત્ર માટે

ઐતિહાસિક માઈલસ્ટોન તરીકે જોવામાં આવી રહી છે. IESA અને SEMI India ના પ્રમુખ અશોક ચાંડકે જણાવ્યું હતું કે આ ભાગીદારી ભારતના સેમિકન્ડક્ટર ઇકોસિસ્ટમને મજબૂત બનાવવામાં એક બ્રેકથ્રુ સાબિત થશે અને દેશને વૈશ્વિક સ્તરે સ્પર્ધાત્મક બનાવશે. ASML વિશ્વની અગ્રણી સેમિકન્ડક્ટર સાધન ઉત્પાદક કંપની છે, જે એડવાન્સ્ડ લિથોગ્રાફી સિસ્ટમ્સ માટે જાણીતી છે. આ ટેકનોલોજી દ્વારા એઆઈ, કમ્પ્યુટિંગ, ઓટોમોટિવ અને કોમ્યુનિકેશન જેવા ક્ષેત્રોમાં

ઉપયોગી અદ્યતન ચિપ્સનું ઉત્પાદન શક્ય બને છે. બીજી તરફ, ટાટા ગ્રુપ ભારતમાં સેમિકન્ડક્ટર અને ઇલેક્ટ્રોનિક્સ મેન્યુફેક્ચરિંગમાં સૌથી મોટા રોકાણોમાંનું એક કરી રહ્યું છે, જેમાં સેમિકન્ડક્ટર ફેબ્સ, OSAT, ઇલેક્ટ્રોનિક્સ ઉત્પાદન અને હાઈ-ટેક ઇકોસિસ્ટમનો સમાવેશ થાય છે. અશોક ચાંડકે વધુમાં જણાવ્યું કે ASML અને ટાટા વચ્ચેનો આ સહયોગ ભારતના સેમિકન્ડક્ટર ફેબ ઇકોસિસ્ટમ માટે ગેમ ચેન્જર સાબિત થશે અને દેશના ભવિષ્યને નવી દિશા આપશે.

Date	19th May
Publication	Divya Gujarta
Quote by	Ashok Chandak

ટાટા-ASML વચ્ચેની ભાગીદારીથી સેમિકન્ડક્ટર ઇકોસિસ્ટમ વધુ મજબૂત બનશે : આઈઈએસએ

ભાસ્કરવ્યૂઝ | ગાંધીનગર

ઈન્ડિયા ઇલેક્ટ્રોનિક્સ એન્ડ સેમિકન્ડક્ટર એસોસિએશન (IESA) એ ટાટા ઇલેક્ટ્રોનિક્સ



અને ASML વચ્ચે થયેલી મહત્વપૂર્ણ ભાગીદારીને આવકારી છે. આ જાહેરાત

પ્રધાનમંત્રી નરેન્દ્ર મોદીના નેધરલેન્ડ્સ પ્રવાસ દરમિયાન કરવામાં આવી હતી, જેને ભારતના સેમિકન્ડક્ટર મેન્યુફેક્ચરિંગ ક્ષેત્ર માટે

ઐતિહાસિક માઈલસ્ટોન તરીકે જોવામાં આવી રહી છે. IESA અને SEMI India ના પ્રમુખ અશોક ચાંડકે જણાવ્યું હતું કે આ ભાગીદારી ભારતના સેમિકન્ડક્ટર ઇકોસિસ્ટમને મજબૂત બનાવવામાં એક બ્રેકથ્રુ સાબિત થશે અને દેશને વૈશ્વિક સ્તરે સ્પર્ધાત્મક બનાવશે. ASML વિશ્વની અગ્રણી સેમિકન્ડક્ટર સાધન ઉત્પાદક કંપની છે, જે એડવાન્સ્ડ લિથોગ્રાફી સિસ્ટમ્સ માટે જાણીતી છે. આ ટેકનોલોજી દ્વારા એઆઈ, કમ્પ્યુટિંગ, ઓટોમોટિવ અને કોમ્યુનિકેશન જેવા ક્ષેત્રોમાં

ઉપયોગી અદ્યતન ચિપ્સનું ઉત્પાદન શક્ય બને છે. બીજી તરફ, ટાટા ગ્રુપ ભારતમાં સેમિકન્ડક્ટર અને ઇલેક્ટ્રોનિક્સ મેન્યુફેક્ચરિંગમાં સૌથી મોટા રોકાણોમાંનું એક કરી રહ્યું છે, જેમાં સેમિકન્ડક્ટર ફેબ્સ, OSAT, ઇલેક્ટ્રોનિક્સ ઉત્પાદન અને હાઈ-ટેક ઇકોસિસ્ટમનો સમાવેશ થાય છે. અશોક ચાંડકે વધુમાં જણાવ્યું કે ASML અને ટાટા વચ્ચેનો આ સહયોગ ભારતના સેમિકન્ડક્ટર ફેબ ઇકોસિસ્ટમ માટે ગેમ ચેન્જર સાબિત થશે અને દેશના ભવિષ્યને નવી દિશા આપશે.

Date	19th May
Publication	Free Press Gujarat
Quote by	Ashok Chandak

Tata-ASML Partnership Marks Historic Breakthrough

Ahmedabad, IESA welcomes the landmark partnership announcement between Tata Electronics and ASML during Hon'ble Prime Minister Shri Narendra Modi's visit to the Netherlands. This is a breakthrough and a historic milestone in India's semiconductor manufacturing journey. ASML is the world's most critical semiconductor equipment company and the global leader in advanced lithography systems, enabling the manufacturing of the most sophisticated chips powering AI, computing, automotive, industrial, and communication technologies worldwide. Tata Group, one of India's most respected and visionary industrial conglomerates, is making one of the country's largest investments in semiconductors and electronics manufacturing, spanning semiconductor fabs, OSAT, electronics manufacturing, and the broader high-technology ecosystem. The coming together of ASML and Tata for India's semiconductor fab



ecosystem will be a true game changer for the future of semiconductor manufacturing in India. This announcement also aligns strongly with the newly elevated India-Netherlands Strategic Partnership roadmap, which emphasizes innovation, advanced technologies, resilient semiconductor supply chains, research collaboration, and trusted high-technology ecosystems between the two countries. –

ASCT's Ad-literacy programme

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Date	19th May
Publication	Gujarat Pranam
Quote by	Ashok Chandak

Tata-ASML Partnership Marks Historic Breakthrough

Ahmedabad, IESA welcomes the landmark partnership announcement between Tata Electronics and ASML during Hon'ble Prime Minister Shri Narendra Modi's visit to the Netherlands. This is a breakthrough and a historic milestone in India's semiconductor manufacturing journey. ASML is the world's most critical semiconductor equipment company and the global leader in advanced lithography systems, enabling the manufacturing of the most sophisticated chips powering AI, computing, automotive, industrial, and communication technologies worldwide. Tata Group, one of India's most respected and visionary industrial conglomerates, is making one of the country's largest investments in semiconductors and electronics manufacturing, spanning semiconductor fabs, OSAT, electronics manufacturing, and the broader high-technology ecosystem. The coming together of ASML and Tata for India's semiconductor fab



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ASCT's Ad-literacy programme

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Date	19th May
Publication	Gujarat Samachar
Quote by	Ashok Chandak

ભારતની સેમિકન્ડક્ટર ક્ષણ: ટાટા- ASML ભાગીદારી ઐતિહાસિક સિદ્ધિ



ઇન્ડિયા ઇલેક્ટ્રોનિક્સ
એન્ડ સેમિકન્ડક્ટર
એસોસિએશન (IESA)
એ Tata Electronics
અને A S M L વચ્ચે
થયેલી મહત્વપૂર્ણ

ભાગીદારીનું સ્વાગત કર્યું છે. આ જાહેરાત માનનીય પ્રધાનમંત્રી નરેન્દ્ર મોદીના નેધરલેન્ડ્સ પ્રવાસ દરમિયાન કરવામાં આવી હતી, જેને ભારતના સેમિકન્ડક્ટર મેન્યુફેક્ચરિંગ ક્ષેત્ર માટે ઐતિહાસિક માઇલસ્ટોન તરીકે જોવામાં આવી રહી છે. IESA અને SEMI India ના પ્રમુખ આશોક ચાંડકએ જણાવ્યું હતું કે આ ભાગીદારી ભારતના સેમિકન્ડક્ટર ઇકોસિસ્ટમને મજબૂત બનાવવામાં એક બ્રેકથ્રુ સાબિત થશે અને દેશને વૈશ્વિક સ્તરે સ્પર્ધાત્મક બનાવશે. ASML વિશ્વની અગ્રણી સેમિકન્ડક્ટર સાધન ઉત્પાદક કંપની છે, જે એડવાન્સ્ડ લિથોગ્રાફી સિસ્ટમ્સ માટે જાણીતી છે.

Date	19th May
Publication	Jay Gujarat
Quote by	Ashok Chandak

ભારતની સેમિકન્ડક્ટર ક્ષણ: ટાટા-ASML ભાગીદારી ઐતિહાસિક સિદ્ધિ

અમદાવાદ:

ઈન્ડિયા ઇલેક્ટ્રોનિક્સ એન્ડ સેમિકન્ડક્ટર એસોસિએશન (IESA) એ Tata Electronics અને ASML વચ્ચે થયેલી મહત્વપૂર્ણ ભાગીદારીનું સ્વાગત કર્યું છે. આ જાહેરાત માનનીય પ્રધાનમંત્રી નરેન્દ્ર મોદીના નેધરલેન્ડ્સ પ્રવાસ દરમિયાન કરવામાં આવી હતી, જેને ભારતના સેમિકન્ડક્ટર મેન્યુફેક્ચરિંગ ક્ષેત્ર માટે ઐતિહાસિક માઈલસ્ટોન તરીકે જાણવામાં આવી રહી છે?

IESA અને SEMI India ના પ્રમુખ આશોક ચાંડકએ જણાવ્યું હતું કે આ ભાગીદારી ભારતના સેમિકન્ડક્ટર ઇકોસિસ્ટમને મજબૂત બનાવવામાં એક ભ્રેકથ્રુ સાબિત થશે અને દેશને વૈશ્વિક સ્તરે સ્પર્ધાત્મક બનાવશે?

ASML વિશ્વની અગ્રણી સેમિકન્ડક્ટર સાધન ઉત્પાદક કંપની છે, જે એડવાન્સ્ડ લિથોગ્રાફી સિસ્ટમ્સ માટે જાણીતી છે. આ ટેકનોલોજી દ્વારા એઆઈ, કમ્પ્યુટિંગ, ઓટોમોટિવ અને કોમ્યુનિકેશન જેવા ક્ષેત્રોમાં ઉપયોગી અદ્યતન ચિપ્સનું ઉત્પાદન શક્ય બને છે?

બીજી તરફ, ટાટા ગ્રુપ ભારતમાં સેમિકન્ડક્ટર અને ઇલેક્ટ્રોનિક્સ મેન્યુફેક્ચરિંગમાં



સૌથી મોટા રોકાણોમાંનું એક કરી રહ્યું છે, જેમાં સેમિકન્ડક્ટર ફેબ્સ, OSAT, ઇલેક્ટ્રોનિક્સ ઉત્પાદન અને હાઈ-ટેક ઇકોસિસ્ટમનો સમાવેશ થાય છે?

આશોક ચાંડકે વધુમાં જણાવ્યું કે ASML અને ટાટા વચ્ચેનું આ સહયોગ ભારતના સેમિકન્ડક્ટર ફેબ ઇકોસિસ્ટમ માટે ગેમ ચેન્જર સાબિત થશે અને દેશના ભવિષ્યને નવી દિશા આપશે?

આ ભાગીદારી ભારત-નેધરલેન્ડ્સ સ્ટ્રેટેજિક પાર્ટનરશિપ રોડમેપ સાથે સુસંગત છે, જે ઇનોવેશન, એડવાન્સ્ડ ટેકનોલોજી, મજબૂત સપ્લાય ચેઈન અને સંશોધન સહકાર પર ભાર મૂકે છે. ભારતનો ડિઝાઈન, AI અને ડીપ-ટેક પર વધતો ફોકસ હવે વૈશ્વિક ટેકનોલોજી નેતાઓને આકર્ષી રહ્યો છે?

ચાંડકે ઉમેર્યું કે આ વિકાસ દર્શાવે છે કે ભારત હવે માત્ર

મેન્યુફેક્ચરિંગ ડેસ્ટિનેશન નહીં પરંતુ સેમિકન્ડક્ટર ઇનોવેશન અને એન્જિનિયરિંગ માટે વૈશ્વિક હબ તરીકે ઉભરી રહ્યું છે — ‘ટ્રાન્સફોર્મ ટુમોરો’ ના વિઝન સાથે આગળ વધી રહ્યું છે?

તેમણે માનનીય મંત્રી Ashwini Vaishnaw ના દ્રષ્ટિકોણ અને ISM/MeitY તથા વિવિધ રાજ્ય સરકારોના પ્રયાસોની પણ પ્રશંસા કરી હતી, જેમણે ભારતના સેમિકન્ડક્ટર મિશનને ગતિ આપી છે. સાથે જ, ભારત માટે નેધરલેન્ડ્સની રાજદૂત Marisa Gerards ના સક્રિય નેતૃત્વને પણ તેમણે બિરદાવ્યું હતું?

IESA એ ASML ના ભારત સાથે વધતા જોડાણને પણ હાઈલાઈટ કર્યું, જેમાં SEMICON India ૨૦૨૫ માં તેમની ભાગીદારી અને તાજેતરના ઉચ્ચ સ્તરીય પ્રતિનિધિમંડળના પ્રવાસનો સમાવેશ થાય છે. આ સતત પ્રયાસો હવે મજબૂત ભાગીદારીમાં પરિવર્તિત થઈ રહ્યા છે?

આ જાહેરાત ભારતના સેમિકન્ડક્ટર અને ઇલેક્ટ્રોનિક્સ ઇકોસિસ્ટમ માટે ગૌરવની ક્ષણ છે અને તે દર્શાવે છે કે ભારત હવે વિઝનથી આગળ વધી અમલીકરણ અને પરિણામ તરફ ઝડપથી આગળ વધી રહ્યું છે?

Date	19th May
Publication	Karnavti Express
Quote by	Ashok Chandak

ભારતની સેમિકન્ડક્ટર ક્ષણ: ટાટા- ASML ભાગીદારી ઐતિહાસિક સિદ્ધિ

અમદાવાદ:

ઇન્ડિયા ઇલેક્ટ્રોનિક્સ એન્ડ સેમિકન્ડક્ટર એસોસિએશન (IESA) એ Tata Electronics અને ASML વચ્ચે થયેલી મહત્વપૂર્ણ ભાગીદારીનું સ્વાગત કર્યું છે. આ જાહેરાત માનનીય પ્રધાનમંત્રી નરેન્દ્ર મોદીના નેધરલેન્ડ્સ પ્રવાસ દરમિયાન કરવામાં આવી હતી, જેને ભારતના સેમિકન્ડક્ટર મેન્યુફેક્ચરિંગ ક્ષેત્ર માટે ઐતિહાસિક માઈલસ્ટોન તરીકે જોવામાં આવી રહી છે?

IESA અને SEMI India ના પ્રમુખ આશોક ચાંડકએ જણાવ્યું હતું કે આ ભાગીદારી ભારતના સેમિકન્ડક્ટર ઇકોસિસ્ટમને મજબૂત બનાવવામાં એક ભ્રેકથ્રુ સાબિત થશે અને દેશને વૈશ્વિક સ્તરે સ્પર્ધાત્મક બનાવશે?

ASML વિશ્વની અગ્રણી સેમિકન્ડક્ટર સાધન ઉત્પાદક કંપની છે, જે એડવાન્સ્ડ લિથોગ્રાફી સિસ્ટમ્સ માટે જાણીતી છે. આ ટેકનોલોજી દ્વારા એઆઈ, કમ્પ્યુટિંગ, ઓટોમોટિવ અને કોમ્યુનિકેશન જેવા ક્ષેત્રોમાં ઉપયોગી અદ્યતન ચિપ્સનું ઉત્પાદન શક્ય બને છે?

બીજી તરફ, ટાટા ગ્રુપ ભારતમાં સેમિકન્ડક્ટર અને ઇલેક્ટ્રોનિક્સ મેન્યુફેક્ચરિંગમાં સૌથી મોટા



રોકાણોમાંનું એક કરી રહ્યું છે, જેમાં સેમિકન્ડક્ટર ફેબ્સ, OSAT, ઇલેક્ટ્રોનિક્સ ઉત્પાદન અને હાઈ-ટેક ઇકોસિસ્ટમનો સમાવેશ થાય છે?

આશોક ચાંડકે વધુમાં જણાવ્યું કે ઇજીસ અને ટાટા વચ્ચેનું આ સહયોગ ભારતના સેમિકન્ડક્ટર ફેબ ઇકોસિસ્ટમ માટે ગેમ ચેન્જર સાબિત થશે અને દેશના ભવિષ્યને નવી દિશા આપશે.

આ ભાગીદારી ભારત-નેધરલેન્ડ્સ સ્ટ્રેટેજિક પાર્ટનરશિપ રોડમેપ સાથે સુસંગત છે, જે ઈનોવેશન, એડવાન્સ્ડ ટેકનોલોજી, મજબૂત સપ્લાય ચેઇન અને સંશોધન સહકાર પર ભાર મૂકે છે. ભારતનો ડિઝાઇન, ઈં અને ડીપ-ટેક પર વધતો ફોકસ હવે વૈશ્વિક ટેકનોલોજી નેતાઓને આકર્ષી રહ્યો છે.

Date	19th May
Publication	Lokmitra
Quote by	Ashok Chandak

ભારતની સેમિકન્ડક્ટર ક્ષણ: ટાટા- ASML ભાગીદારી ઐતિહાસિક સિદ્ધિ

અમદાવાદ: ઈન્ડિયા ઈલેક્ટ્રોનિક્સ એન્ડ સેમિકન્ડક્ટર એસોસિએશન (IESA) એ Tata Electronics અને ASML વચ્ચે થયેલી મહત્વપૂર્ણ ભાગીદારીનું સ્વાગત કર્યું છે. આ જહેરાલ માનનીય પ્રધાનમંત્રી નરેન્દ્ર મોદીના નેપરલેન્ડ્સ પ્રવાસ દરમિયાન કરવામાં આવી હતી, જેને ભારતના સેમિકન્ડક્ટર મેન્યુફેક્ચરિંગ લેન્ડ માટે ઐતિહાસિક માઈલસ્ટોન તરીકે જોવામાં આવી રહી છે. IESA અને SEMI India ના પ્રમુખ આશોક ચાંડકએ જણાવ્યું હતું કે આ ભાગીદારી ભારતના સેમિકન્ડક્ટર ઈકોસિસ્ટમને મજબૂત બનાવવામાં એક બ્રેકથ્રુ સાબિત થશે અને દેશને વૈશ્વિક સ્તરે સ્પર્ધાત્મક બનાવશે. ASML વિશ્વની અગ્રણી સેમિકન્ડક્ટર સાધન ઉત્પાદક કંપની છે, જે એડવાન્સ લિથોગ્રાફી સિસ્ટમ્સ માટે જાણીતી છે. આ ટેકનોલોજી દ્વારા એઆઈ, કમ્પ્યુટિંગ, ઓટોમોટિવ અને કોમ્યુનિકેશન જેવા ક્ષેત્રોમાં ઉપયોગી અદ્યતન ચિપ્સનું ઉત્પાદન શક્ય બને છે. બીજા તરફ, ટાટા સુધ ભારતમાં સેમિકન્ડક્ટર અને ઈલેક્ટ્રોનિક્સ મેન્યુફેક્ચરિંગમાં સૌથી મોટા રોકાણોમાંનું એક કરી રહ્યું છે, જેમાં સેમિકન્ડક્ટર ફેબ્સ, OSAT,



ઈલેક્ટ્રોનિક્સ ઉત્પાદન અને હાર્ડ-ટેક ઈકોસિસ્ટમનો સમાવેશ થાય છે. આશોક ચાંડકે વધુમાં જણાવ્યું કે ASML અને ટાટા વચ્ચેનું આ સહયોગ ભારતના સેમિકન્ડક્ટર ફેબ ઈકોસિસ્ટમ માટે ગેમ ચેન્જર સાબિત થશે અને દેશના ભવિષ્યને નવી દિશા આપશે. આ ભાગીદારી ભારત-નેપરલેન્ડ્સ સ્ટ્રેટેજિક પાર્ટનરશિપ રોડમેપ સાથે સુસંગત છે, જે ઈનોવેશન, એડવાન્સ ટેકનોલોજી, મજબૂત સહાય બેઈન અને સંશોધન સહકાર પર ભાર મૂકે છે. ભારતનો ડિઝાઈન, AI અને ડીપ-ટેક પર વધતી કોક્સ હવે વૈશ્વિક ટેકનોલોજી નેતાઓને આકર્ષી રહ્યો છે. —

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Date	19th May
Publication	Rakhewal
Quote by	Ashok Chandak

ભારતની સેમિકન્ડક્ટર ક્ષણ: ટાટા- ASML ભાગીદારી ઐતિહાસિક સિદ્ધિ



અમદાવાદઃ ઈન્ડિયા ઈલેક્ટ્રોનિક્સ એન્ડ સેમિકન્ડક્ટર એસોસિએશન (IESA) એ Tata Electronics અને ASML વચ્ચે થયેલી મહત્વપૂર્ણ ભાગીદારીનું સ્વાગત કર્યું છે. આ જાહેરાત માનનીય પ્રધાનમંત્રી નરેન્દ્ર મોદીના નેધરલેન્ડ્સ પ્રવાસ દરમિયાન કરવામાં આવી હતી, જેને ભારતના સેમિકન્ડક્ટર મેન્યુફેક્ચરિંગ ક્ષેત્ર માટે ઐતિહાસિક માઈલસ્ટોન તરીકે જોવામાં આવી રહી છે। IESA અને SEMI India

ના પ્રમુખ આરોક ચાંડકએ જણાવ્યું હતું કે આ ભાગીદારી ભારતના સેમિકન્ડક્ટર ઈકોસિસ્ટમને મજબૂત બનાવવામાં એક બ્રેકથ્રુ સાબિત થશે અને દેશને વૈશ્વિક સ્તરે સ્પર્ધાત્મક બનાવશે। ASML વિશ્વની અગ્રણી સેમિકન્ડક્ટર સાધન ઉત્પાદક કંપની છે, જે એડવાન્સ્ડ ડિથોગ્રાફી સિસ્ટમ્સ માટે જાણીતી છે. આ ટેકનોલોજી દ્વારા એઆઈ, કમ્પ્યુટિંગ, ઓટોમોટિવ અને કોમ્યુનિકેશન જેવા ક્ષેત્રોમાં ઉપયોગી અદ્યતન ચિપ્સનું ઉત્પાદન શક્ય બને છે। બીજી તરફ, ટાટા ગ્રુપ ભારતમાં સેમિકન્ડક્ટર અને ઈલેક્ટ્રોનિક્સ મેન્યુફેક્ચરિંગમાં સૌથી મોટા રોકાણોમાંનું એક કરી રહ્યું છે, જેમાં સેમિકન્ડક્ટર ફેબ્રિકેશન, OSAT, ઈલેક્ટ્રોનિક્સ ઉત્પાદન અને હાઈ-ટેક ઈકોસિસ્ટમનો સમાવેશ થાય છે। આરોક ચાંડકે વધુમાં જણાવ્યું કે ASML અને ટાટા વચ્ચેનું આ સહયોગ ભારતના સેમિકન્ડક્ટર ફેબ્રિકેશન માટે ગેમ ચેન્જર સાબિત થશે અને દેશના ભવિષ્યને નવી દિશા આપશે। આ ભાગીદારી ભારત-નેધરલેન્ડ્સ સ્ટ્રેટેજિક પાર્ટનરશિપ રોડમેપ સાથે સુસંગત છે, જે ઈનોવેશન, એડવાન્સ્ડ ટેકનોલોજી, મજબૂત સપ્લાય ચેઈન અને સંશોધન સહકાર પર ભાર મૂકે છે. ભારતનો ડિજિટાઈઝેશન, AI અને ડીપ-ટેક પર વધતો ફોકસ હવે વૈશ્વિક ટેકનોલોજી નેતાઓને આકર્ષી રહ્યો છે। ચાંડકે ઉમેર્યું કે આ વિકાસ દર્શાવે છે કે ભારત હવે માત્ર મેન્યુફેક્ચરિંગ ડેસ્ટિનેશન નહીં પરંતુ સેમિકન્ડક્ટર ઈનોવેશન અને એન્જિનિયરિંગ માટે વૈશ્વિક હબ તરીકે ઉભરી રહ્યું છે - 'ટ્રાન્સફોર્મ ટુમોરો' ના વિઝન સાથે આગળ વધી રહ્યું છે.

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Quote by	Ashok Chandak

ભારતની સેમિકન્ડક્ટર ક્ષણ: ટાટા-ASML ભાગીદારી ઐતિહાસિક સિદ્ધિ

(સબંધ ભારત) તા.૧૮

■ ઈન્ડિયા ઈલેક્ટ્રોનિક્સ એન્ડ સેમિકન્ડક્ટર એસોસિએશન (IESA) એ Tata Electronics અને ASML વચ્ચે થયેલી મહત્વપૂર્ણ ભાગીદારીનું સ્વાગત કર્યું છે. આ જાહેરાત માનનીય પ્રધાનમંત્રી નરેન્દ્ર મોદીના નેધરલેન્ડ્સ પ્રવાસ દરમિયાન કરવામાં આવી હતી, જેને ભારતના સેમિકન્ડક્ટર મેન્યુફેક્ચરિંગ ક્ષેત્ર માટે ઐતિહાસિક માઈલસ્ટોન તરીકે જોવામાં આવી રહી છે.

IESA અને SEMI India ના પ્રમુખ આશોક ચાંડકએ જણાવ્યું હતું કે આ ભાગીદારી ભારતના સેમિકન્ડક્ટર ઈકોસિસ્ટમને મજબૂત બનાવવામાં એક ભ્રેકથ્રુ સાબિત થશે અને દેશને વૈશ્વિક સ્તરે સ્પર્ધાત્મક બનાવશે.

ASML વિશ્વની અગ્રણી સેમિકન્ડક્ટર સાધન ઉત્પાદક કંપની છે, જે એડવાન્સ્ડ લિથોગ્રાફી સિસ્ટમ્સ માટે જાણીતી છે. આ ટેકનોલોજી દ્વારા એઆઈ, કમ્પ્યુટિંગ,

૫,૨૦૦ સુધીની કમાણી કરી શકે છે. રસ ધરાવતા ઉમેદવારો વધુ વિગતો મેળવવા તેમજ ઓનલાઈન અરજી કરવા માટે પ્રવાસન નિગમની સત્તાવાર વેબસાઈટ <https://gujarattourism.com/froms/guide-tourist.html> પર મુલાકાત લઈ શકે છે.



ઓટોમોટિવ અને કોમ્યુનિકેશન જેવા ક્ષેત્રોમાં ઉપયોગી અદ્યતન ચિપ્સનું ઉત્પાદન શક્ય બને છે.

બીજી તરફ, ટાટા ગ્રુપ ભારતમાં સેમિકન્ડક્ટર અને ઈલેક્ટ્રોનિક્સ મેન્યુફેક્ચરિંગમાં સૌથી મોટા રોકાણોમાંનું એક કરી રહ્યું છે, જેમાં સેમિકન્ડક્ટર ફેબ્રિકેશન, OSAT, ઈલેક્ટ્રોનિક્સ ઉત્પાદન અને હાઈ-ટેક ઈકોસિસ્ટમનો સમાવેશ થાય છે.

આશોક ચાંડકે વધુમાં જણાવ્યું કે ASML અને ટાટા વચ્ચેનું આ સહયોગ ભારતના સેમિકન્ડક્ટર ફેબ્રિકેશન માટે ગેમ ચેન્જર સાબિત થશે અને દેશના ભવિષ્યને નવી દિશા આપશે.

આ ભાગીદારી ભારત-નેધરલેન્ડ્સ સ્ટ્રેટેજિક પાર્ટનરશિપ રોડમેપ સાથે સુસંગત છે, જે ઈનોવેશન, એડવાન્સ્ડ ટેકનોલોજી, મજબૂત સપ્લાય ચેઈન અને સંશોધન સહકાર પર ભાર મૂકે છે. ભારતનો ડિઝાઈન, AI અને ડીપ-ટેક પર વધતો ફોકસ હવે વૈશ્વિક ટેકનોલોજી

નેતાઓને આકર્ષી રહ્યો છે.

ચાંડકે ઉમેર્યું કે આ વિકાસ દર્શાવે છે કે ભારત હવે માત્ર મેન્યુફેક્ચરિંગ ડેસ્ટિનેશન નહીં પરંતુ સેમિકન્ડક્ટર ઈનોવેશન અને એન્જિનિયરિંગ માટે વૈશ્વિક હબ તરીકે ઉભરી રહ્યું છે — ‘ટ્રાન્સફોર્મ ટુમોરો’ ના વિઝન સાથે આગળ વધી રહ્યું છે.

તેમણે માનનીય મંત્રી Ashwini Vaishnaw ના દ્રષ્ટિકોણ અને ISM/MeitY તથા વિવિધ રાજ્ય સરકારોના પ્રયાસોની પણ પ્રશંસા કરી હતી, જેમણે ભારતના સેમિકન્ડક્ટર મિશનને ગતિ આપી છે. સાથે જ, ભારત માટે નેધરલેન્ડ્સની રાજદૂત Marisa Gerards ના સક્રિય નેતૃત્વને પણ તેમણે બિરદાવ્યું હતું.

IESA એ ASML ના ભારત સાથે વધતા જોડાણને પણ હાઈલાઈટ કર્યું, જેમાં SEMICON India 2025 માં તેમની ભાગીદારી અને તાજેતરના ઉચ્ચ સ્તરીય પ્રતિનિધિમંડળના પ્રવાસનો સમાવેશ થાય છે. આ સતત પ્રયાસો હવે મજબૂત ભાગીદારીમાં પરિવર્તિત થઈ રહ્યા છે.

આ જાહેરાત ભારતના સેમિકન્ડક્ટર અને ઈલેક્ટ્રોનિક્સ ઈકોસિસ્ટમ માટે ગૌરવની ભૂજા છે અને તે દર્શાવે છે કે ભારત હવે વિજનથી આગળ વધી અમલીકરણ અને પરિણામ તરફ ઝડપથી આગળ વધી રહ્યું છે.

Date	19th May
Publication	Sandesh
Quote by	Ashok Chandak

સેમિકંડક્ટર ક્ષેત્રની ભાગીદારી વૈશ્વિક સ્તરે સ્પર્ધાત્મક બનાવશે
ઇન્ડિયા ઇલેક્ટ્રોનિક્સ એન્ડ સેમિકંડક્ટર એસોએ ટાટા ઇલેક્ટ્રોનિક્સ અને એએસએમએલ વચ્ચે થયેલી મહત્વપૂર્ણ ભાગીદારીને આવકારી હતી. આ જાહેરાત વડાપ્રધાન નરેન્દ્ર મોદીના નેધરલેન્ડ પ્રવાસ દરમિયાન થઇ હતી. આઇઇએસએ અને સેમી ઇન્ડિયાના પ્રમુખ અશોક ચાંડકે જણાવ્યું હતુંકે, આ ભાગીદારી ભારતના સેમિકંડક્ટર ઇકોસિસ્ટમને મજબૂત બનાવવામાં એક બ્રેકથ્રુ સાબિત થશે અને દેશને વૈશ્વિક સ્તરે સ્પર્ધાત્મક બનાવશે. એએસએમએલ વિશ્વની અગ્રણી સેમિકંડક્ટર સાધન ઉત્પાદક કંપની છે. જે એડવાન્સ્ડ લિથોગ્રાફી સિસ્ટમ્સ માટે જાણીતી છે. બીજીતરફ ટાટા ગ્રૂપ ભારતમાં સેમિકંડક્ટર અને ઇલેક્ટ્રોનિક્સ મેન્યુફેક્ચરીમમાં સૌથી મોટા રોકાણમાનું એક છે.આ દર્શાવે છેકે, ભારત હવે વિઝનથી આગળ વધી અમલીકરણ અને પરિણામ તરફ ઝડપથી આગળ વધી રહ્યું છે.

Date	19th May
Publication	Satellite Samachar
Quote by	Ashok Chandak

સેમિકંડક્ટર ક્ષેત્રની ભાગીદારી વૈશ્વિક સ્તરે સ્પર્ધાત્મક બનાવશે
ઇન્ડિયા ઇલેક્ટ્રોનિક્સ એન્ડ સેમિકંડક્ટર એસોએ ટાટા ઇલેક્ટ્રોનિક્સ અને એએસએમએલ વચ્ચે થયેલી મહત્વપૂર્ણ ભાગીદારીને આવકારી હતી. આ જાહેરાત વડાપ્રધાન નરેન્દ્ર મોદીના નેધરલેન્ડ પ્રવાસ દરમિયાન થઇ હતી. આઇઇએસએ અને સેમી ઇન્ડિયાના પ્રમુખ અશોક ચાંડકે જણાવ્યું હતુંકે, આ ભાગીદારી ભારતના સેમિકંડક્ટર ઇકોસિસ્ટમને મજબૂત બનાવવામાં એક બ્રેકથ્રુ સાબિત થશે અને દેશને વૈશ્વિક સ્તરે સ્પર્ધાત્મક બનાવશે. એએસએમએલ વિશ્વની અગ્રણી સેમિકંડક્ટર સાધન ઉત્પાદક કંપની છે. જે એડવાન્સ્ડ લિથોગ્રાફી સિસ્ટમ્સ માટે જાણીતી છે. બીજીતરફ ટાટા ગ્રૂપ ભારતમાં સેમિકંડક્ટર અને ઇલેક્ટ્રોનિક્સ મેન્યુફેક્ચરીમમાં સૌથી મોટા રોકાણમાનું એક છે. આ દર્શાવે છેકે, ભારત હવે વિઝનથી આગળ વધી અમલીકરણ અને પરિણામ તરફ ઝડપથી આગળ વધી રહ્યું છે.

Date	19th May
Publication	Shital Gujarat
Quote by	Ashok Chandak

ભારતની સેમિકન્ડક્ટર ક્ષણ: ટાટા-ASML ભાગીદારી ઐતિહાસિક સિદ્ધિ

અમદાવાદ:

ઈન્ડિયા ઇલેક્ટ્રોનિક્સ એન્ડ સેમિકન્ડક્ટર એસોસિએશન (IESA) એ Tata Electronics અને ASML વચ્ચે થયેલી મહત્વપૂર્ણ ભાગીદારીનું સ્વાગત કર્યું છે. આ જાહેરાત માનનીય પ્રધાનમંત્રી નરેન્દ્ર મોદીના નેધરલેન્ડ્સ પ્રવાસ દરમિયાન કરવામાં આવી હતી, જેને ભારતના સેમિકન્ડક્ટર મેન્યુફેક્ચરિંગ ક્ષેત્ર માટે ઐતિહાસિક માઈલસ્ટોન તરીકે જોવામાં આવી રહી છે?

IESA અને SEMI India ના પ્રમુખ આશોક ચાંડકેએ જણાવ્યું હતું કે આ ભાગીદારી ભારતના સેમિકન્ડક્ટર ઇકોસિસ્ટમને મજબૂત બનાવવામાં એક ભ્રેકથ્રુ સાબિત થશે અને દેશને વૈશ્વિક સ્તરે સ્પર્ધાત્મક બનાવશે?

ASML વિશ્વની અગ્રણી સેમિકન્ડક્ટર સાધન ઉત્પાદક કંપની છે, જે એડવાન્સ્ડ લિથોગ્રાફી સિસ્ટમ્સ માટે જાણીતી છે. આ ટેકનોલોજી દ્વારા એઆઈ, કમ્પ્યુટિંગ, ઓટોમોટિવ અને કોમ્યુનિકેશન જેવા ક્ષેત્રોમાં ઉપયોગી અદ્યતન ચિપ્સનું ઉત્પાદન શક્ય બને છે?

બીજી તરફ, ટાટા ગ્રુપ ભારતમાં સેમિકન્ડક્ટર અને ઇલેક્ટ્રોનિક્સ મેન્યુફેક્ચરિંગમાં સૌથી મોટા રોકાણોમાંનું એક કરી રહ્યું છે, જેમાં સેમિકન્ડક્ટર ફેબ્રિકેશન



OSAT, ઇલેક્ટ્રોનિક્સ ઉત્પાદન અને હાઈ-ટેક ઇકોસિસ્ટમનો સમાવેશ થાય છે?

આશોક ચાંડકે વધુમાં જણાવ્યું કે ASML અને ટાટા વચ્ચેનું આ સહયોગ ભારતના સેમિકન્ડક્ટર ફેબ ઇકોસિસ્ટમ માટે ગેમ ચેન્જર સાબિત થશે અને દેશના ભવિષ્યને નવી દિશા આપશે?

આ ભાગીદારી ભારત-નેધરલેન્ડ્સ સ્ટ્રેટેજિક પાર્ટનરશિપ રોડમૅપ સાથે સુસંગત છે, જે ઈનોવેશન, એડવાન્સ્ડ ટેકનોલોજી, મજબૂત સપ્લાય ચેઇન અને સંશોધન સહકાર પર ભાર મૂકે છે. ભારતનો ડિઝાઇન, AI અને ડીપ-ટેક પર વધતો ફોકસ હવે વૈશ્વિક ટેકનોલોજી નેતાઓને આકર્ષી રહ્યો છે?

ચાંડકે ઉમેર્યું કે આ વિકાસ દર્શાવે છે કે ભારત હવે માત્ર મેન્યુફેક્ચરિંગ ડેસ્ટિનેશન નહીં પરંતુ સેમિકન્ડક્ટર ઈનોવેશન અને એન્જિનિયરિંગ માટે વૈશ્વિક હબ

તરીકે ઉભરી રહ્યું છે — ‘ટ્રાન્સફોર્મ ટુમોરો’ ના વિઝન સાથે આગળ વધી રહ્યું છે?

તેમણે માનનીય મંત્રી Ashwini Vaishnaw ના દ્રષ્ટિકોણ અને ISM/MeitY તથા વિવિધ રાજ્ય સરકારોના

પ્રયાસોની પણ પ્રશંસા કરી હતી, જેમણે ભારતના સેમિકન્ડક્ટર મિશનને ગતિ આપી છે. સાથે જ, ભારત માટે નેધરલેન્ડ્સની રાજદૂત Marisa Gerards ના સક્રિય નેતૃત્વને પણ તેમણે બિરદાવ્યું હતું?

IESA એ ASML ના ભારત સાથે વધતા જોડાણને પણ હાઈલાઈટ કર્યું, જેમાં SEMICON India ૨૦૨૫ માં તેમની ભાગીદારી અને તાજેતરના ઉચ્ચ સ્તરીય પ્રતિનિધિમંડળના પ્રવાસનો સમાવેશ થાય છે. આ સતત પ્રયાસો હવે મજબૂત ભાગીદારીમાં પરિવર્તિત થઈ રહ્યા છે?

આ જાહેરાત ભારતના સેમિકન્ડક્ટર અને ઇલેક્ટ્રોનિક્સ ઇકોસિસ્ટમ માટે ગૌરવની ક્ષણ છે અને તે દર્શાવે છે કે ભારત હવે વિજ્ઞાની આગળ વધી અમલીકરણ અને પરિણામ તરફ ઝડપથી આગળ વધી રહ્યું છે?

Date	19th May
Publication	Surykal
Quote by	Ashok Chandak

ભારતની સેમિકન્ડક્ટર ક્ષણ: ટાટા- ASML ભાગીદારી ઐતિહાસિક સિદ્ધિ

અમદાવાદ, બુધવાર
ઈન્ડિયા ઇલેક્ટ્રોનિક્સ
એન્ડ સેમિકન્ડક્ટર
એસોસિએશન (IESA) એ Tata
Electronics અને ASML વચ્ચે
થયેલી મહત્વપૂર્ણ ભાગીદારીનું
સ્વાગત કર્યું છે.

આ જાહેરાત માનનીય
પ્રધાનમંત્રી નરેન્દ્ર મોદીના
નેધરલેન્ડ્સ પ્રવાસ દરમિયાન
કરવામાં આવી હતી, જેને
ભારતના સેમિકન્ડક્ટર
મેન્યુફેક્ચરિંગ ક્ષેત્ર માટે
ઐતિહાસિક માઈલસ્ટોન તરીકે
જોવામાં આવી રહી છે.

IESA અને SEMI India
ના પ્રમુખ આશોક ચાંડકએ
જણાવ્યું હતું કે આ ભાગીદારી
ભારતના સેમિકન્ડક્ટર
ઈકોસિસ્ટમને મજબૂત
બનાવવામાં એક ભ્રેકથ્રુ સાબિત
થશે અને દેશને વૈશ્વિક સ્તરે
સ્પર્ધાત્મક બનાવશે.

ASML વિશ્વની અગ્રણી
સેમિકન્ડક્ટર સાધન ઉત્પાદક
કંપની છે, જે એડવાન્સ્ડ
લિથોગ્રાફી સિસ્ટમ્સ માટે જાણીતી
છે. આ ટેકનોલોજી દ્વારા એઆઈ,



કમ્પ્યુટિંગ, ઓટોમોટિવ અને
કોમ્યુનિકેશન જેવા ક્ષેત્રોમાં
ઉપયોગી અદ્યતન ચિપ્સનું
ઉત્પાદન શક્ય બને છે.

બીજી તરફ, ટાટા ગ્રુપ
ભારતમાં સેમિકન્ડક્ટર અને
ઇલેક્ટ્રોનિક્સ મેન્યુફેક્ચરિંગમાં
સૌથી મોટા રોકાણોમાંનું એક કરી
રહ્યું છે, જેમાં સેમિકન્ડક્ટર ફેબ્રિકેશન,
OSAT, ઇલેક્ટ્રોનિક્સ ઉત્પાદન
અને હાઈ-ટેક ઇકોસિસ્ટમનો
સમાવેશ થાય છે.

આશોક ચાંડકે વધુમાં
જણાવ્યું કે ASML અને ટાટા
વચ્ચેનું આ સહયોગ ભારતના
સેમિકન્ડક્ટર ફેબ ઇકોસિસ્ટમ
માટે ગેમ ચેન્જર સાબિત થશે અને
દેશના ભવિષ્યને નવી દિશા
આપશે.

**India's Semiconductor Moment: Tata-ASML Partnership Marks Historic
Breakthrough
Guwahati**

Date	19th May
Publication	The North East Times
Quote by	Ashok Chandak

'India's semiconductor moment: Tata-ASML partnership marks historic breakthrough'

GUWAHATI, MAY 18: IESA welcomes the landmark partnership announcement between Tata Electronics and ASML during Prime Minister Narendra Modi's visit to the Netherlands. This is a breakthrough and a historic milestone in India's semiconductor manufacturing journey.

ASML is the world's most critical semiconductor equipment company and the global leader in advanced lithography systems, enabling the manufacturing of the most sophisticated chips powering AI, computing, automotive, industrial, and communication technologies worldwide. Tata Group, one of India's most respected and visionary industrial conglomerates, is making one of the country's largest investments in semiconductors and electronics manufacturing, spanning semiconductor fabs, OSAT, electronics manufacturing, and the broader high-technology ecosystem.

The coming together of ASML and Tata for India's semiconductor fab ecosystem will be a true game changer for the future of semiconductor manufacturing in India.

This announcement also aligns strongly with the newly elevated India-Netherlands Strategic Partnership roadmap, which emphasizes innovation, advanced technologies, resilient semiconductor supply chains, research collaboration, and trusted high-technology ecosystems between the two countries. India's growing focus on design, innovation, AI, advanced manufacturing, and deep-tech partnerships is now attracting the world's most strategic technology leaders to participate in India's semiconductor growth story, said Ashok Chandak, President : IESA and SEMI India.

The development further demonstrates that India is steadily emerging not only as a semiconductor manufacturing destination, but also as a trusted global hub for semiconductor innovation, engineering talent, and future technology collaborations truly in the spirit of Transform Tomorrow, Chandak added.

The strong support and vision of Hon'ble Minister Shri Ashwini Vaishnaw and policy implementation by ISM / MeitY and multiple states have been instrumental in accelerating India's semiconductor mission. IESA also appreciates the proactive leadership and initiatives of Her Excellency Marisa Gerards, Ambassador of the Netherlands to India, in strengthening semiconductor and technology collaboration between the two countries on continuous basis, Chandak said.

We are especially encouraged that ASML's engagement with India has rapidly deepened following their maiden participation at SEMICON India 2025 along with their CEO, and the subsequent ASML leadership delegation visit to India in recent months. These continuous engagements are now translating into strong country-to-country and company-to-company partnerships. NET STAFFER

Date	19th May
Publication	The Meghalaya Guardian
Quote by	Ashok Chandak

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Date	19th May
Publication	The Hills times
Quote by	Ashok Chandak

India's Semiconductor moment: Tata-ASML partnership marks historic breakthrough

IESA welcomes the landmark partnership announcement between Tata Electronics and ASML during Hon'ble Prime Minister Narendra Modi's visit to the Netherlands. This is a breakthrough and a historic milestone in India's semiconductor manufacturing journey. ASML is the world's most critical semiconductor equipment company and the global leader in advanced lithography systems, enabling the manufacturing of the most sophisticated chips powering AI, computing, automotive, industrial, and communication technologies worldwide. Tata Group, one of India's most respected and visionary industrial conglomerates, is making one of the country's largest investments in semiconductors and electronics manufacturing, spanning semiconductor fabs, OSAT, electronics manufacturing, and the broader high-technology ecosystem. The coming together of ASML and Tata for India's semiconductor fab ecosystem will be a true game changer for the future of semiconductor manufacturing in India. This announcement also aligns strongly with the newly elevated India-Netherlands Strategic Partnership roadmap, which emphasizes innovation, advanced technologies, resilient semiconductor supply chains, research collaboration, and trusted high-technology ecosystems between the two countries. India's growing focus on design, innovation, AI, advanced manufacturing, and deep-tech partnerships is now attracting the world's most strategic technology leaders to participate in India's semiconductor growth story. said Ashok Chandak, President : IESA and SEMI India. The

development further demonstrates that India is steadily emerging not only as a semiconductor manufacturing destination, but also as a trusted global hub for semiconductor innovation, engineering talent, and future technology collaborations truly in the spirit of TRANSFORM TOMORROW, Chandak added. The strong support and vision of Hon'ble Minister Ashwini Vaishnaw and policy implementation by ISM / MeitY and multiple states have been instrumental in accelerating India's semiconductor mission. IESA also appreciates the proactive leadership and initiatives of Her Excellency Ms. Marisa Gerards, Ambassador of the Netherlands to India, in strengthening semiconductor and technology collaboration between the two countries on continuous basis, Chandak said. We are especially encouraged that ASML's engagement with India has rapidly deepened following their maiden participation at SEMICON India 2025 along with their CEO, and the subsequent ASML leadership delegation visit to India in recent months. These continuous engagements are now translating into strong country-to-country and company-to-company partnerships. This is a proud moment for the Indian semiconductor and electronics ecosystem, for IESA and SEMI members, and for all stakeholders working towards building India as a trusted global semiconductor hub. India's semiconductor momentum is now clearly moving from vision to execution and outcome

Ashok Chandak,
President , IESA and SEMI India

Date	19th May
Publication	The Assam Post
Quote by	Ashok Chandak

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President , IESA and SEMI India

Date	19th May
Publication	Pratah Khabar
Quote by	Ashok Chandak

टाटा-एएसएमएल समझौता सेमीकंडक्टर क्षेत्र में भारत के लिए मील का पत्थर

नयी दिल्ली, 18 मई (ख.सं.)। सेमीकंडक्टर क्षेत्र में भारत के लिए एक महत्वपूर्ण पल आया है। प्रधानमंत्री नरेंद्र मोदी की नीदरलैंड यात्रा के दौरान टाटा इलेक्ट्रॉनिक्स और दुनिया की अग्रणी सेमीकंडक्टर उपकरण कंपनी एएसएमएल के बीच ऐतिहासिक साझेदारी की घोषणा की गयी है। इंडिया इलेक्ट्रॉनिक्स एंड सेमीकंडक्टर एसोसिएशन और सेमी इंडिया के अध्यक्ष अशोक चांडक ने इस कदम का स्वागत करते हुए इसे भारत की सेमीकंडक्टर मैन्युफैक्चरिंग यात्रा में बड़ी सफलता और ऐतिहासिक मील का पत्थर बताया। एएसएमएल एडवांस्ड लिथोग्राफी सिस्टम में विश्व लीडर है और एआई, कंप्यूटिंग, ऑटोमोटिव, औद्योगिक और संचार तकनीक के लिए सबसे उन्नत चिप्स बनाने में मदद करती है। वहीं टाटा ग्रुप भारत के सबसे सम्मानित औद्योगिक समूहों में से एक है और सेमीकंडक्टर तथा इलेक्ट्रॉनिक्स मैन्युफैक्चरिंग में उसके निवेश को इस क्षेत्र के सबसे बड़े निवेशों में गिना जा रहा है। इस निवेश से देश में सेमीकंडक्टर फैब्स, ओएसएटी, इलेक्ट्रॉनिक्स मैन्युफैक्चरिंग और हाई-टेक इंकोसिस्टम विकसित किये जाएंगे। चांडक ने कहा कि एएसएमएल और टाटा का साथ आना भारत में सेमीकंडक्टर मैन्युफैक्चरिंग के भविष्य के लिए सही मायनों में गेम-चेंजर साबित होगा। यह घोषणा हाल ही में तैयार भारत-नीदरलैंड रणनीतिक साझेदारी रोडमैप से भी मेल खाती है, जो नवाचार, उन्नत तकनीक, मजबूत सेमीकंडक्टर सप्लाय चेन, अनुसंधान सहयोग और भरोसेमंद हाई-टेक इंकोसिस्टम पर जोर देता है। उन्होंने मंत्री अश्विनी वैष्णव के समर्थन और विज्ञान, आईएसएम तथा कई राज्यों द्वारा नीति लागू करने की भी सराहना की। साथ ही नीदरलैंड की राजदूत मारिसा जेराईस की प्रोएक्टिव लीडरशिप की तारीफ की, जिन्होंने दोनों देशों के बीच सेमीकंडक्टर और टेक्नोलॉजी सहयोग को लगातार मजबूत किया है। चांडक ने कहा कि सेमिकॉन इंडिया 2025 में एएसएमएल के सीईओ की पहली भागीदारी और हाल के महीनों में एएसएमएल नेतृत्व दल के भारत दौर के बाद जुड़ाव तेजी से गहरा हुआ है, और अब यह देश-दर-देश तथा कंपनी-दर-कंपनी मजबूत साझेदारी में बदल रहा है। आईएसए के अध्यक्ष ने इसे भारतीय सेमीकंडक्टर और इलेक्ट्रॉनिक्स इंकोसिस्टम तथा भारत को भरोसेमंद वैश्विक सेमीकंडक्टर केंद्र बनाने की दिशा में काम कर रहे सभी पक्षों के लिए गौरव का पल बताया और कहा कि भारत का सेमीकंडक्टर आंदोलन अब विचार से हकीकत और परिणाम की ओर बढ़ रहा है।

Date	19th May
Publication	Purvanchal Prahari
Quote by	Ashok Chandak

टाटा-एसएमएल के बीच हुई ऐतिहासिक साझेदारी

गुवाहाटी : प्रधानमंत्री नरेंद्र मोदी की नीदरलैंड यात्रा के दौरान टाटा इलेक्ट्रॉनिक्स और एसएमएल के बीच हुई ऐतिहासिक साझेदारी की घोषणा का आईईएसए स्वागत करती है। यह भारत की सेमीकंडक्टर मैन्युफैक्चरिंग यात्रा में एक बड़ी सफलता और ऐतिहासिक मील का पत्थर है। एसएमएल दुनिया की प्रतिष्ठित सेमीकंडक्टर इक्विपमेंट कंपनी है और एडवांस्ड लिथोग्राफी सिस्टम में विश्व लीडर है। यह कंपनी दुनिया भर में एआई, कंप्यूटिंग, ऑटोमोटिव, इंडस्ट्रियल और कम्युनिकेशन टेक्नोलॉजी को सशक्त बनाने वाले सबसे उन्नत चिप्स के निर्माण में मदद करती है। भारत के सबसे सम्मानित और दूरदर्शी औद्योगिक समूहों में से एक टाटा ग्रुप सेमीकंडक्टर और इलेक्ट्रॉनिक्स मैन्युफैक्चरिंग के लिए जो निवेश कर रहा है उसका शुमार भारत में इस क्षेत्र के सबसे बड़े निवेशों में होता है। इस निवेश के माध्यम से देश में सेमीकंडक्टर

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Date	19th May
Publication	Dainik Purvoday
Quote by	Ashok Chandak

सेमीकंडक्टर के क्षेत्र में भारत के लिए एक महत्वपूर्ण पल: अशोक चांडक

नई दिल्ली, 18 मई (एजेंसी)। प्रधानमंत्री नरेंद्र मोदी की नीदरलैंड यात्रा के दौरान टाटा इलेक्ट्रॉनिक्स और एएसएमएल के बीच हुई ऐतिहासिक साझेदारी की घोषणा का आईईएसए और सेमी इंडिया के अध्यक्ष अशोक चांडक ने स्वागत किया है। उन्होंने कहा कि यह भारत की सेमीकंडक्टर मैनुफैक्चरिंग यात्रा में एक बड़ी सफलता और ऐतिहासिक मील का पत्थर है। एएसएमएल दुनिया की प्रतिष्ठित सेमीकंडक्टर इक्विपमेंट कंपनी है और एडवांस्ड लिथोग्राफी सिस्टम में विश्व लीडर है। यह कंपनी दुनिया भर में एआई, कंप्यूटिंग, ऑटोमोटिव, इंडस्ट्रियल और कम्युनिकेशन टेक्नोलॉजी को सशक्त बनाने वाले सबसे उन्नत चिप्स के निर्माण में मदद करती है। भारत के सबसे सम्मानित और दूरदर्शी औद्योगिक समूहों में से एक टाटा ग्रुप सेमीकंडक्टर और इलेक्ट्रॉनिक्स मैनुफैक्चरिंग के लिए जो निवेश कर रहा है उसका शुमार भारत में इस क्षेत्र के सबसे बड़े निवेशों में होता है। इस निवेश के माध्यम से देश में सेमीकंडक्टर फैब्स, ओएसएटी, इलेक्ट्रॉनिक्स मैनुफैक्चरिंग और हाई-टेक्नोलॉजी ईकोसिस्टम निर्मित किए जाएंगे। भारत के सेमीकंडक्टर फैब ईकोसिस्टम के लिए एएसएमएल और टाटा का एक साथ आना भारत में सेमीकंडक्टर मैनुफैक्चरिंग के भविष्य के लिए सही मायनों में एक गेम चेंजर साबित होगा।

**Quote 3 - India's Semiconductor Moment: Tata-ASML Partnership Marks
Historic Breakthrough**

Online

Date	19th May
Publication	DQ India
Link	https://www.dqindia.com/esdm/indias-semiconductor-moment-tataasml-partnership-marks-historic-breakthrough-11844652

India's semiconductor moment: Tata-ASML partnership marks historic breakthrough

IESA says the Tata Electronics-ASML partnership marks a key milestone for India's semiconductor manufacturing ambitions and global chip ecosystem.



Ashok Chandak, President of IESA

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India Electronics and Semiconductor Association (IESA) has welcomed the landmark partnership announcement between Tata Electronics and ASML during Prime Minister Narendra Modi's visit to the Netherlands. It called the development a breakthrough and a historic milestone in India's semiconductor manufacturing journey.



Why the Tata-ASML partnership matters

ASML is the world's most critical semiconductor equipment company and the global leader in advanced lithography systems, enabling the manufacturing of the most sophisticated chips powering artificial intelligence (AI), computing, automotive, industrial, and communication technologies worldwide.

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The coming together of ASML and Tata for India's semiconductor fab ecosystem will be a true game changer for the future of semiconductor manufacturing in India.

Date	19th May
Publication	Digi Times
Link	https://www.digitimes.com/news/a20260517VL200/tata-group-asml-partnership-300mm-fab-india.html

India's Tata Electronics partners with ASML to support first 300mm fab ramp-up

 Prasanth Aby Thomas, DIGITIMES Asia, Bangalore |  May 18, 2026, 09:56 |  0



Credit: Tata Electronics

Tata Electronics has signed a memorandum of understanding with ASML to support the establishment and ramp-up of its upcoming 300mm semiconductor fab in Dholera, Gujarat, marking a significant step in India's effort to build a domestic chip

Date	19th May
Publication	PNI News
Link	https://www.pnnews.com/indias-semiconductor-moment-tata-asml-partnership-marks-historic-breakthrough/

Ashok Chandak, President : IESA and SEMI India.

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The development further demonstrates that India is steadily emerging not only as a semiconductor manufacturing destination, but also as a trusted global hub for semiconductor innovation, engineering talent, and future technology collaborations truly in the spirit of TRANSFORM TOMORROW, Chandak added.

The strong support and vision of Hon'ble Minister Shri Ashwini Vaishnaw and policy implementation by ISM /MeitY and multiple states have been instrumental in accelerating India's semiconductor mission. IESA also appreciates the proactive leadership and initiatives of Her Excellency Ms. Marisa Gerards, Ambassador of the Netherlands to India, in strengthening semiconductor and technology collaboration between the two countries on continuous basis, Chandak said.

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Date	19th May
Publication	CXO Today
Link	https://cxotoday.com/media-coverage/indias-semiconductor-moment-tata-asml-partnership-marks-historic-breakthrough/

India's Semiconductor Moment: Tata-ASML Partnership Marks Historic Breakthrough

 CXOtoday News Desk  2 weeks ago



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India's semiconductor momentum is now clearly moving from vision to execution and outcome.

Date	19th May
Publication	Silicon India
Link	https://www.siliconindia.com/news/general/what-asml-brings-to-tata-electronics-dholera-plans-nid-240682-cid-1.html

Tata Electronics has already lined up technology support from Taiwan's **Powerchip Semiconductor Manufacturing Corporation (PSMC)**, securing process technologies across nodes such as 28nm, 40nm, 55nm, 90nm and 110nm. Those nodes typically serve mature and specialty applications rather than cutting-edge logic, but they remain commercially crucial especially in automotive and industrial markets where reliability and longevity matter more than absolute transistor density.

The ASML agreement complements the PSMC relationship by bringing equipment and lithography expertise to the stack. Tata's broader ecosystem moves including plans for downstream packaging and test capacity in Assam indicate the group is assembling multiple links of the value chain: design, wafer fabrication, packaging and test.

Industry analysts caution that tool procurement and technology licenses are necessary but not sufficient to create a dependable fab. *"ASML de-risks the lithography layer. It does not de-risk the fab", said **Sanchit Vir Gogia of Greyhound Research**, pointing to deep, persistent gaps such as process engineering depth, yield learning, supplier discipline, and local availability of semiconductor grade materials and spare parts support.*

These operational capabilities often developed over years of iterative yield improvement and disciplined supplier ecosystems will determine whether the Dholera plant can meet global customers' qualification standards. The optimistic commercial marker for dependable operations, analysts suggest, is around fiscal 2029-30, assuming construction, tool installation, process transfer and rigorous yield engineering progress smoothly.

For India, the Tata-ASML MoU is significant beyond corporate headlines. It strengthens ties between India and a critical European technology supplier, and shows momentum in converting policy commitments into industry commitments. India's semiconductor strategy has so far emphasized design and assembly; creating local wafer fabrication capacity represents the next phase of strategic industrialization and supply-chain diversification.

India's semiconductor industry bodies welcomed the pact. **Ashok Chandak of IESA and SEMI India** called the partnership a 'historic milestone', reflecting broad hopes that such deals will speed the country's learning curve in wafer fabrication and attract further investment into the supplier ecosystem.

Date	19th May
Publication	Digital Terminal
Link	https://digitalterminal.in/trending/indias-semiconductor-momentum-is-now-clearly-moving-from-vision-to-execution-and-outcome

<https://x.com/narendramodi/status/2055694864227164578> India's semiconductor ambitions received a major boost with Tata Electronics signing a strategic Memorandum of Understanding with ASML to support the establishment and ramp-up of India's first 300mm semiconductor fabrication facility in Dholera, Gujarat. The landmark partnership, announced during Prime Minister Narendra Modi's visit to the Netherlands, is being widely viewed as one of the most significant milestones in India's semiconductor journey so far.



Under the agreement, ASML, the world's leading supplier of advanced semiconductor lithography systems, will provide critical support and technology expertise for Tata Electronics' upcoming semiconductor fab. The collaboration represents a major step in strengthening India's semiconductor manufacturing ecosystem while also deepening strategic technology cooperation between India and the Netherlands.



Reacting to the announcement, **Ashok Chandak, President at IESA and SEMI India** described the partnership as a defining moment for India's semiconductor ecosystem and a strong validation of the country's growing global relevance in advanced technology manufacturing.

Date	19th May
Publication	CIOL
Link	https://www.ciol.com/news/tata-electronics-asml-partnership-india-semiconductor-iesa-11846009

IESA Calls Tata Electronics-ASML Tie-Up A Game Changer For India's Chip Manufacturing Push

The industry body said the collaboration strengthens India's manufacturing ambitions, deepens India-Netherlands technology ties, and reflects growing global confidence in India's semiconductor and deep-tech ecosystem.



India's semiconductor ambitions received a major boost as the Tata Electronics and ASML partnership announcement drew strong support from the India Electronics and Semiconductor Association (IESA), which described the collaboration as a "historic milestone" for the country's semiconductor manufacturing ecosystem.

The announcement was made during Prime Minister Narendra Modi's visit to the Netherlands and is being viewed as a strategic step toward strengthening India's semiconductor supply chain and manufacturing capabilities.

ASML, widely regarded as the world's leading semiconductor lithography equipment maker, plays a critical role in enabling advanced chip manufacturing used across artificial intelligence (AI), automotive, industrial, computing, and communications technologies. Tata Group, meanwhile, has been rapidly expanding its semiconductor and electronics manufacturing footprint through investments in semiconductor fabs, outsourced semiconductor assembly and test (OSAT) facilities, and electronics manufacturing.

Ashok Chandak, President of IESA and SEMI India, said the partnership between the Dutch chip equipment giant and the Indian conglomerate could become a "game changer" for India's semiconductor manufacturing ambitions.

He noted that the development aligns with the recently elevated India-Netherlands Strategic Partnership roadmap, which focuses on innovation, advanced technologies, resilient semiconductor supply chains, research collaboration, and trusted high-technology ecosystems between the two nations.

"India's growing focus on design, innovation, AI, advanced manufacturing, and deep-tech partnerships is now attracting the world's most strategic technology leaders to participate in India's semiconductor growth story," Chandak said.

**Quote 4 - National Technology Day
Guwahati**

Date	12th May 2026
Publication	The Assam Post
Link / Page no	09

National Technology Day symbolizes India's journey from scientific aspiration to technological leadership

Guwahati: “National Technology Day symbolizes India’s journey from scientific aspiration to technological leadership. From the landmark Pokhran-II tests to today’s rapidly expanding semiconductor and electronics ecosystem, India has repeatedly demonstrated its ability to build strategic capabilities with confidence and scale. Over the last few years, India has made unprecedented progress across semiconductor design, innovation, and manufacturing. India today is not only a global hub for semiconductor design talent contributing to cutting-edge technologies worldwide, but is also rapidly building its domestic semiconductor manufacturing, OSAT, display, electronics manufacturing, and deep-tech innovation ecosystem. The momentum created through national missions, policy initiatives, startup innovation, global investments, and industry-academia collaboration is laying the foundation for India to emerge as a trusted global technology powerhouse, commented Ashok Chandak, President IESA.

The theme ‘Responsible Innovation for Inclusive Growth’ perfectly reflects India’s opportunity and responsibility in the coming decade. Semiconductor technology will become the foundational infrastructure powering every sector — from healthcare, agriculture, education, mobility, energy, telecommunications, and AI to strategic and secure digital infrastructure. The true measure of innovation will not only be technological advancement, but how effectively it improves lives, creates high-value jobs, enables digital inclusion, strengthens sustainability, and ensures equitable access to opportunity, Chandak Added. India now has a historic opportunity to lead the next wave of responsible and inclusive technology transformation for the world. By combining trusted innovation, scalable manufacturing, design excellence, skilled talent, and democratic digital infrastructure, India can build a resilient, self-reliant, and globally competitive technology ecosystem that contributes meaningfully to both national development and global progress.”

Date	12th May 2026
Publication	The North East Times
Link / Page no	02

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Over the last few years, India has made unprecedented progress across semiconductor design, innovation, and manufacturing. India today is not only a global hub for semiconductor design talent contributing to cutting-edge technologies worldwide, but is also rapidly building its domestic semiconductor manufacturing, OSAT, display, electronics manufacturing, and deep-tech innovation ecosystem. The momentum created through national missions, policy initiatives, startup innovation, global investments, and industry-academia collaboration is laying the foundation for India to emerge as a trusted global technology powerhouse, commented Ashok Chandak, President IESA.

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Date	12th May 2026
Publication	The Meghalaya Guardian
Link / Page no	08

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Date	13th May 2026
Publication	Pratah Khabar
Link / Page no	11

वैज्ञानिक आकांक्षा से ग्लोबल टेक लीडर बनने की ओर भारत की उड़ान

नयी दिल्ली, 12 मई। वैज्ञानिक आकांक्षाओं से प्रौद्योगिकी क्षेत्र में अग्रणी बनने तक भारत की यात्रा का प्रतीक है राष्ट्रीय प्रौद्योगिकी दिवस। ऐतिहासिक पोखरण-2 परीक्षण से लेकर आज के तेजी से बढ़ते सेमीकंडक्टर और इलेक्ट्रॉनिक्स इकोसिस्टम तक, भारत ने आत्मविश्वास और पैमाने के साथ रणनीतिक क्षमता निर्माण की अपनी ताकत बार-बार साबित की है। पिछले कुछ वर्षों में भारत ने सेमीकंडक्टर डिजाइन, इनोवेशन और मैनुफैक्चरिंग में बड़ी तरक्की की है। आज भारत न केवल दुनिया भर में अत्याधुनिक तकनीक में योगदान दे रहा है, बल्कि सेमीकंडक्टर डिजाइन प्रतिभागों का वैश्विक केंद्र बनने के साथ-साथ घरेलू सेमीकंडक्टर मैनुफैक्चरिंग, ओएसएफटी, डिस्प्ले, इलेक्ट्रॉनिक्स मैनुफैक्चरिंग और डीप-टेक इनोवेशन इकोसिस्टम भी तेजी से खड़ा कर रहा है। आईईएसए के प्रेसिडेंट अशोक चांडक ने कहा कि राष्ट्रीय मिशन, नीतिगत पहल, स्टार्टअप इनोवेशन, वैश्विक निवेश और इंडस्ट्री-एकेडेमिया सहयोग से बनी गति भारत को एक भरोसेमंद वैश्विक प्रौद्योगिकी शक्ति के रूप में उभार रही है। रिस्पॉन्सिबल इनोवेशन फॉर इनक्लूसिव प्रोग्रेस की थीम आने वाले दशक में भारत के अवसर और जिम्मेदारी दोनों को दर्शाती है। चांडक के अनुसार, सेमीकंडक्टर टेक्नोलॉजी अब हेल्थकेयर, कृषि, शिक्षा, मोबिलिटी, ऊर्जा, दूरसंचार और एआई से लेकर रणनीतिक व सुरक्षित डिजिटल इंफ्रास्ट्रक्चर तक हर सेक्टर को सशक्त बनाने वाली बुनियादी नींव बनेगी।

Date	13th May 2026
Publication	Sentinel
Link / Page no	09

राष्ट्रीय प्रौद्योगिकी दिवस : वैज्ञानिक आकांक्षाओं से प्रौद्योगिकी क्षेत्र में अग्रणी बनने तक भारत की यात्रा का है प्रतीक

नई दिल्ली, 12 मई (आईएनएस)। वैज्ञानिक आकांक्षाओं से प्रौद्योगिकी क्षेत्र में अग्रणी बनने तक भारत की यात्रा का प्रतीक है- राष्ट्रीय प्रौद्योगिकी दिवस। ऐतिहासिक पोखरण-2 परीक्षण से लेकर आज के तेजी से बढ़ते



सेमीकंडक्टर और इलेक्ट्रॉनिक्स ईकोसिस्टम तक, भारत ने आत्मविश्वास और पैमाने के साथ रणनीतिक क्षमता निर्मित करने की अपनी क्षमता बारम्बार प्रदर्शित है। पिछले कुछ वर्षों में, भारत ने सेमीकंडक्टर डिजाइन, इनोवेशन और मैनुफैक्चरिंग में बहुत तरक्की की है। आज भारत दुनिया भर में अत्याधुनिक प्रौद्योगिकी में योगदान देते हुए न केवल सेमीकंडक्टर डिजाइन प्रतिभाओं के लिए एक वैश्विक केन्द्र बन रहा है, बल्कि तेजी से अपने घरेलू सेमीकंडक्टर मैनुफैक्चरिंग, ओएसएटी, डिस्प्ले, इलेक्ट्रॉनिक्स मैनुफैक्चरिंग और डीप-टैक् इनोवेशन ईकोसिस्टम को भी बना रहा है। आईईएसए के प्रेसिडेंट अशोक चांडक ने कहा कि राष्ट्रीय मिशन, नीतिगत पहल, स्टार्टअप इनोवेशन, वैश्विक निवेश और इंडस्ट्री-एकेडेमिया सहयोग से बनी गति भारत को एक भरोसेमंद वैश्विक प्रौद्योगिकी शक्ति के

तौर पर उभारने की बुनियाद रख रहे हैं। 'रिस्पॉन्सिबल इनोवेशन फॉर इनक्लूसिव ग्रोथ' यानी समावेशी वृद्धि हेतु दायित्वपूर्ण नवाचार की थीम आने वाले दशक में भारत के अवसर और जिम्मेदारी को पूरी तरह से प्रकट करती है। सेमीकंडक्टर टेक्नोलॉजी

हैल्थकेयर, कृषि, शिक्षा, मोबिलिटी, ऊर्जा, दूरसंचार और एआई से लेकर रणनीतिक व सुरक्षित डिजिटल इंफ्रस्ट्रक्चर तक हर सेक्टर को सशक्त करने वाला बुनियादी इंफ्रस्ट्रक्चर बन जाएगी। चांडक ने आगे कहा कि इनोवेशन का असली पैमाना सिर्फ प्रौद्योगिकी में उन्नति नहीं होगा, बल्कि यह भी होगा कि यह कितने असरदार तरीके से जिंदगियों को बेहतर बनाता है, हाई-कैल्यू जॉब्स बनाता है। भारत के पास अब दुनिया के लिए जिम्मेदार और सबको साथ लेकर चलने वाले प्रौद्योगिकी परिवर्तन की अगली लहर का नेतृत्व करने का एक ऐतिहासिक मौका है। भरोसेमंद इनोवेशन, मापनीय मैनुफैक्चरिंग, डिजाइन उत्कृष्टता, कौशल प्रतिभा और जनतांत्रिक डिजिटल इंफ्रस्ट्रक्चर को मिलाकर, भारत एक मजबूत, आत्मनिर्भर और वैश्विक प्रतिस्पर्धी टेक्नोलॉजी ईकोसिस्टम बना सकता है जो देश के विकास और वैश्विक प्रगति दोनों में अहम योगदान देने में सक्षम होगा।

Date	13th May 2026
Publication	The Hill Times
Link / Page no	02

'National Technology Day reflects India's rise as global technology leader'

HT Bureau

GUWAHATI, May 12: India Electronics and Semiconductor Association president Ashok Chandak said National Technology Day symbolises India's transformation from scientific aspiration to technological leadership.

In a statement issued on the occasion of National Technology Day, Chandak said India has consistently demonstrated its ability to build strategic technological capabilities, beginning from the Pokhran-II nuclear tests to the rapid expansion of the country's semiconductor and electronics ecosystem.

He said India has made major progress in semiconductor design, innovation and manufacturing in recent years and has emerged as a global hub for semiconductor design talent contributing to advanced technologies worldwide.

According to Chandak, the country is also steadily building its domestic semiconductor manufacturing, OSAT, display manufacturing, electronics manufacturing and deep-tech innovation ecosystem through policy initiatives, startup growth, global investments and industry-academia collaboration.

Date	13th May 2026
Publication	Gana Adhikar
Link / Page no	11

ৰাষ্ট্ৰীয় প্ৰযুক্তি দিৱসে ভাৰতৰ বৈজ্ঞানিক আকাংক্ষাৰ পৰা প্ৰযুক্তিগত নেতৃত্বলৈ

“ৰাষ্ট্ৰীয় প্ৰযুক্তি দিৱস”য়ে ভাৰতৰ বৈজ্ঞানিক আকাংক্ষাৰ পৰা প্ৰযুক্তিগত নেতৃত্বলৈ হোৱা যাত্ৰাক চিহ্নিত কৰে। ঐতিহাসিক পোখৰাণ-I পৰীক্ষাৰ পৰা আৰম্ভ কৰি আজিলৈকে দ্ৰুতগতিত বিস্তাৰ লাভ কৰা ছেমিকণ্ডা”ৰ আৰু ইলে”নি’ পৰিৱেশ ব্যৱস্থালৈ, ভাৰতে বাৰে বাৰে আত্মবিশ্বাস আৰু ব্যাপক পৰিসৰৰ সৈতে কৌশলগত সক্ষমতা গঢ়ি তোলাৰ সামৰ্থ্য প্ৰদৰ্শন কৰিছে। যোৱা কেইবছৰমানত ভাৰতে ছেমিকণ্ডা”ৰৰ ডিজাইন, উদ্ভাৱন আৰু উৎপাদনৰ ক্ষেত্ৰত নজিৰবিহীন অগ্ৰগতি সাধন কৰিছে। আজিৰ ভাৰত কেৱল বিশ্বজুৰি আধুনিক প্ৰযুক্তিৰ বিকাশত অৱদান আগবঢ়োৱা ছেমিকণ্ডা”ৰ ডিজাইন প্ৰতিভাৰ এক বৈশ্বিক কেন্দ্ৰই নহয়, বৰঞ্চ ঘৰুৱাভাৱে ছেমিকণ্ডা”ৰৰ উৎপাদন, ওএচএটি, ডিছপে, ইলে”নি’ সামগ্ৰীৰ উৎপাদন আৰু ডীপ-টেক উদ্ভাৱনৰ পৰিৱেশব্যৱস্থাও দ্ৰুতগতিত গঢ়ি তুলিছে। আইইএছএ-ৰ সভাপতি অশোক চান্দক এ মন্তব্য কৰে যে, ৰাষ্ট্ৰীয় মিছন, নীতিগত পদক্ষেপ, ষ্টাৰ্টআপৰ উদ্ভাৱন, বৈশ্বিক বিনিয়োগ আৰু উদ্যোগ-শিক্ষানুষ্ঠান সহযোগিতাৰ জৰিয়তে সৃষ্টি হোৱা এই গতিয়ে ভাৰতক এক বিশ্বাসযোগ্য বৈশ্বিক প্ৰযুক্তিৰ শক্তিকেন্দ্ৰ হিচাপে গঢ়ি তোলাৰ ভেটি স্থাপন কৰিছে। ‘অন্তৰ্ভুক্তিমূলক বিকাশৰ বাবে দায়িত্বশীল উদ্ভাৱন’ শীৰ্ষক বিষয়বস্তুৰে আগন্তুক দশকত ভাৰতৰ

সুযোগ আৰু দায়িত্বক যথাযথভাৱে প্ৰতিফলিত কৰে। স্বাস্থ্যসেৱা, কৃষিখণ্ড, শিক্ষাক্ষেত্ৰ, গতি-চলাচল, শক্তি, টেলিযোগাযোগ, কৃত্ৰিম বুদ্ধিমত্তা (এআই)ৰ পৰা আৰম্ভ কৰি কৌশলগত আৰু সুৰক্ষিত ডিজিটেল পৰিকাঠামোলৈকে - ছেমিকণ্ডা”ৰ প্ৰযুক্তি প্ৰতিটো খণ্ডৰ মূল ভেটি হিচাপে পৰিগণিত হ’ব। চান্দকে লগতে কয় যে উদ্ভাৱনৰ প্ৰকৃত মানদণ্ড কেৱল প্ৰযুক্তিগত অগ্ৰগতিৰ দ্বাৰাই নিৰ্ধাৰণ নহয়, বৰঞ্চ ই কেনেদৰে মানুহৰ জীৱন-ধাৰণৰ মানদণ্ড উন্নত কৰে, উচ্চ-মূল্যৰ কৰ্মসংস্থানৰ সৃষ্টি কৰে, ডিজিটেল অন্তৰ্ভুক্তিক সক্ষমতা প্ৰদান কৰে, বহনক্ষমতা শক্তিশালী কৰে আৰু সুযোগৰ ন্যায্য আৰু সমানাধিকাৰভিত্তিক প্ৰবেশ নিশ্চিত কৰে সেয়াও গুৰুত্বপূৰ্ণ। বিশ্বৰ বাবে দায়িত্বশীল আৰু অন্তৰ্ভুক্তিমূলক প্ৰযুক্তিগত ৰূপান্তৰৰ পৰৱৰ্তী লহৰৰ নেতৃত্ব দিয়াৰ বাবে ভাৰতৰ হাতত এতিয়া এক ঐতিহাসিক সুযোগ আহি পৰিছে। বিশ্বাসযোগ্য উদ্ভাৱন, ব্যাপক পৰিসৰৰ উৎপাদন ক্ষমতা, উৎকৃষ্ট ডিজাইন, দক্ষ জনশক্তি আৰু গণতান্ত্ৰিক ডিজিটেল পৰিকাঠামোক একত্ৰিত কৰি ভাৰতে এক স্থিতিস্থাপক, আত্মনিৰ্ভৰশীল আৰু বৈশ্বিকভাৱে প্ৰতিযোগিতামূলক প্ৰযুক্তি পৰিৱেশব্যৱস্থা গঢ়ি তুলিব পাৰে, যিয়ে ৰাষ্ট্ৰীয় উন্নয়ন আৰু বৈশ্বিক অগ্ৰগতিত তাৎপৰ্যপূৰ্ণ অৱদান আগবঢ়াব।”

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বৈজ্ঞানিক আকাংক্ষাৰ পৰা প্ৰযুক্তিগত নেতৃত্বলৈ হোৱা যাত্ৰাক চিহ্নিত কৰি ৰাষ্ট্ৰীয় প্ৰযুক্তি দিৱসে

গুৱাহাটী, ১৪ মে': 'ৰাষ্ট্ৰীয় প্ৰযুক্তি দিৱস'য়ে ভাৰতৰ বৈজ্ঞানিক আকাংক্ষাৰ পৰা প্ৰযুক্তিগত নেতৃত্বলৈ হোৱা যাত্ৰাক চিহ্নিত কৰে। ঐতিহাসিক পোখৰাণ-II পৰীক্ষাৰ পৰা আৰম্ভ কৰি আজিলৈকে দ্ৰুতগতিত বিস্তাৰ লাভ কৰা ছেমিকণ্ডাক্টৰ আৰু ইলেকট্ৰনিক্স পৰিৱেশ ব্যৱস্থালৈ, ভাৰতে বাৰে বাৰে আত্মবিশ্বাস আৰু ব্যাপক পৰিসৰৰ সৈতে কৌশলগত সক্ষমতা গঢ়ি তোলাৰ সামঞ্জস্য প্ৰদৰ্শন কৰিছে। যোৱা কেইবছৰমানত ভাৰতে ছেমিকণ্ডাক্টৰ ডিজাইন, উদ্ভাৱন আৰু উৎপাদনৰ ক্ষেত্ৰত নজিৰবিহীন অগ্ৰগতি সাধন কৰিছে। আজিৰ ভাৰত কেৱল বিশ্বজুৰি আধুনিক প্ৰযুক্তিৰ বিকাশত অৱদান আগবঢ়োৱা ছেমিকণ্ডাক্টৰ ডিজাইন প্ৰতিভাৰ এক বৈশ্বিক কেন্দ্ৰই নহয়, বৰঞ্চ ঘৰুৱাভাৱে ছেমিকণ্ডাক্টৰ উৎপাদন, ওএচএটি, ডিছপ্লে, ইলেকট্ৰনিক্স সামগ্ৰীৰ উৎপাদন আৰু ডীপ-টেক উদ্ভাৱনৰ পৰিৱেশব্যৱস্থাও দ্ৰুতগতিত গঢ়ি তুলিছে। আইইএছএৰ সভাপতি অশোক চান্দকে মন্তব্য কৰে যে, 'ৰাষ্ট্ৰীয় মিছন, নীতিগত পদক্ষেপ, ষ্টাৰ্টআপৰ উদ্ভাৱন, বৈশ্বিক বিনিয়োগ আৰু উদ্যোগ-শিক্ষানুষ্ঠান সহযোগিতাৰ জৰিয়তে সৃষ্টি হোৱা এই গতিয়ে ভাৰতক এক বিশ্বাসযোগ্য বৈশ্বিক প্ৰযুক্তিৰ শক্তিকেন্দ্ৰ হিচাপে গঢ়ি তোলাৰ ভেটি স্থাপন কৰিছে। 'অন্তৰ্ভুক্তিমূলক বিকাশৰ বাবে দায়িত্বশীল উদ্ভাৱন' শীৰ্ষক বিষয়বস্তুৰে আগন্তুক দশকত

ভাৰতৰ সুযোগ আৰু দায়িত্বক যথাযথভাৱে প্ৰতিফলিত কৰে। স্বাস্থ্যসেৱা, কৃষিখণ্ড, শিক্ষাক্ষেত্ৰ, গতি-চলাচল, শক্তি, টেলিযোগাযোগ, কৃত্ৰিম বুদ্ধিমত্তাৰ পৰা আৰম্ভ কৰি কৌশলগত আৰু সুৰক্ষিত ডিজিটেল পৰিকাঠামোলৈকে- ছেমিকণ্ডাক্টৰ প্ৰযুক্তি প্ৰতিটো খণ্ডৰ মূল ভেটি হিচাপে পৰিগণিত হ'ব। চান্দকে লগতে কয় যে উদ্ভাৱনৰ প্ৰকৃত মানদণ্ড কেৱল প্ৰযুক্তিগত অগ্ৰগতিৰ দ্বাৰাই নিৰ্ধাৰণ নহয়, বৰং ই কেনেদৰে মানুহৰ জীৱন-ধাৰণৰ মানদণ্ড উন্নত কৰে, উচ্চ-মূল্যৰ কৰ্মসংস্থানৰ সৃষ্টি কৰে, ডিজিটেল অন্তৰ্ভুক্তিক সক্ষমতা প্ৰদান কৰে, বহনক্ষমতা শক্তিশালী কৰে আৰু সুযোগৰ ন্যায্য আৰু সমানাধিকাৰভিত্তিক প্ৰৱেশ নিশ্চিত কৰে সেয়াও গুৰুত্বপূৰ্ণ। বিশ্বৰ বাবে দায়িত্বশীল আৰু অন্তৰ্ভুক্তিমূলক প্ৰযুক্তিগত ৰূপান্তৰৰ পৰৱৰ্তী লহৰৰ নেতৃত্ব দিয়াৰ বাবে ভাৰতৰ হাতত এতিয়া এক ঐতিহাসিক সুযোগ আহি পৰিছে। বিশ্বাসযোগ্য উদ্ভাৱন, ব্যাপক পৰিসৰৰ উৎপাদন ক্ষমতা, উৎকৃষ্ট ডিজাইন, দক্ষ জনশক্তি আৰু গণতান্ত্ৰিক ডিজিটেল পৰিকাঠামোক একত্ৰিত কৰি ভাৰতে এক স্থিতিস্থাপক, আত্মনিৰ্ভৰশীল আৰু বৈশ্বিকভাৱে প্ৰতিযোগিতামূলক প্ৰযুক্তি পৰিৱেশব্যৱস্থা গঢ়ি তুলিব পাৰে, যিয়ে ৰাষ্ট্ৰীয় উন্নয়ন আৰু বৈশ্বিক অগ্ৰগতিত তাৎপৰ্যপূৰ্ণ অৱদান আগবঢ়াব।'

**Quote 4 - National Technology Day
Gujarat**

Date	12th May 2026
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Publication	Satellite Samachar
Link / Page no	02

રાષ્ટ્રીય ટેકનોલોજી દિવસ: વૈજ્ઞાનિક સપનાઓથી ટેકનોલોજીકલ નેતૃત્વ સુધી ભારતનો પ્રવાસ

“રાષ્ટ્રીય ટેકનોલોજી દિવસ ભારતના વૈજ્ઞાનિક સપનાઓમાંથી ટેકનોલોજીકલ નેતૃત્વ સુધીના પ્રવાસનું પ્રતીક છે. પોબરણ પરીક્ષણો જેવી ઐતિહાસિક સિદ્ધિઓથી લઈને આજના ઝડપી વિકાસ પામતા સેમિકન્ડક્ટર અને ઈલેક્ટ્રોનિક્સ ઈકોસિસ્ટમ સુધી, ભારતે વારંવાર વિશ્વાસ અને વ્યાપકતા સાથે વ્યૂહાત્મક ક્ષમતાઓ ઉભી કરવાની પોતાની શક્તિ દર્શાવી છે.

છેલ્લા થોડા વર્ષોમાં ભારતે સેમિકન્ડક્ટર ડિઝાઇન, નવીનતા અને મેન્યુફેક્ચરિંગ ક્ષેત્રોમાં અભૂતપૂર્વ પ્રગતિ હાંસલ કરી છે. આજે ભારત વૈશ્વિક સ્તરે અદ્યતન ટેકનોલોજીમાં યોગદાન આપતી સેમિકન્ડક્ટર ડિઝાઇન પ્રતિભાનું મહત્વપૂર્ણ કેન્દ્ર છે અને સાથે સાથે દેશીય સેમિકન્ડક્ટર મેન્યુફેક્ચરિંગ, OSAT, ડિસ્પ્લે, ઈલેક્ટ્રોનિક્સ મેન્યુફેક્ચરિંગ અને ડીપ-ટેક ઈનોવેશન ઈકોસિસ્ટમ પણ ઝડપથી

વિકસાવી રહ્યું છે. રાષ્ટ્રીય મિશન, નીતિ પહેલ, સ્ટાર્ટઅપ નવીનતા, વૈશ્વિક રોકાણ અને ઉદ્યોગ-શૈક્ષણિક સહયોગ દ્વારા ઊભો થયેલો વેગ ભારતને વિશ્વસનીય વૈશ્વિક ટેકનોલોજી શક્તિ તરીકે ઉભરવા માટે મજબૂત પાયો તૈયાર કરી રહ્યો છે,” એમ આઈઈએસએના પ્રમુખ અશોક ચાંડકએ જણાવ્યું.

‘સમાવેશી વિકાસ માટે જવાબદાર નવીનતા’ (Responsible Innovation for Inclusive Growth) થીમ આવનારા દાયકામાં ભારત માટેની તક અને જવાબદારીને યોગ્ય રીતે પ્રતિબિંબિત કરે છે. સેમિકન્ડક્ટર ટેકનોલોજી આરોગ્ય, કૃષિ, શિક્ષણ, મોબિલિટી, ઊર્જા, ટેલિકોમ્યુનિકેશન, AI તથા વ્યૂહાત્મક અને સુરક્ષિત ડિજિટલ ઈન્ફ્રાસ્ટ્રક્ચર સહિત દરેક ક્ષેત્રને શક્તિ આપતું આધારભૂત માળખું બની જશે.

નવીનતાનું સાચું માપદંડ માત્ર ટેકનોલોજીકલ પ્રગતિ નહીં, પરંતુ તે જીવનમાં કેટલો સુધારો લાવે છે, ઉચ્ચ મૂલ્યના રોજગાર સર્જે છે, ડિજિટલ સમાવેશને પ્રોત્સાહન આપે છે, સ્થિરતા મજબૂત કરે છે અને સમાન તક સુધી પહોંચ સુનિશ્ચિત કરે છે તેરહેશે,” ચાંડકે ઉમેર્યું.

ભારત પાસે હવે વિશ્વ માટે જવાબદાર અને સમાવેશી ટેકનોલોજી પરિવર્તનની આગામી લહેરનું નેતૃત્વ કરવાની ઐતિહાસિક તક છે. વિશ્વસનીય નવીનતા, વ્યાપક મેન્યુફેક્ચરિંગ, ડિઝાઇનમાં શ્રેષ્ઠતા, કુશળ માનવબળ અને લોકશાહી ડિજિટલ ઈન્ફ્રાસ્ટ્રક્ચરને સંયોજન કરીને ભારત એક મજબૂત, આત્મનિર્ભર અને વૈશ્વિક સ્તરે સ્પર્ધાત્મક ટેકનોલોજી ઈકોસિસ્ટમ ઉભું કરી શકે છે, જે રાષ્ટ્રીય વિકાસ અને વૈશ્વિક પ્રગતિ બંનેમાં અર્થપૂર્ણ યોગદાન આપશે.”

Date	12th May 2026
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Publication	Gujarat Pranam
Link / Page no	02

રાષ્ટ્રીય ટેકનોલોજી દિવસ: વૈજ્ઞાનિક સપનાઓથી ટેકનોલોજીકલ નેતૃત્વ સુધી ભારતનો પ્રવાસ

“રાષ્ટ્રીય ટેકનોલોજી દિવસ ભારતના વૈજ્ઞાનિક સપનાઓમાંથી ટેકનોલોજીકલ નેતૃત્વ સુધીના પ્રવાસનું પ્રતીક છે. પોખરણ-II પરીક્ષણો જેવી ઐતિહાસિક સિદ્ધિઓથી લઈને આજના ઝડપી વિકાસ પામતા સેમિકન્ડક્ટર અને ઈલેક્ટ્રોનિક્સ ઈકોસિસ્ટમ સુધી, ભારતે વારંવાર વિશ્વાસ અને વ્યાપકતા સાથે વ્યૂહાત્મક ક્ષમતાઓ ઉભી કરવાની પોતાની શક્તિ દર્શાવી છે.

છેલ્લા થોડા વર્ષોમાં ભારતે સેમિકન્ડક્ટર ડિઝાઇન, નવીનતા અને મેન્યુફેક્ચરિંગ ક્ષેત્રોમાં અભૂતપૂર્વ પ્રગતિ હાંસલ કરી છે. આજે ભારત

વૈશ્વિક સ્તરે અદ્યતન ટેકનોલોજીમાં યોગદાન આપતી સેમિકન્ડક્ટર ડિઝાઇન પ્રતિભાનું મહત્વપૂર્ણ કેન્દ્ર છે અને સાથે સાથે દેશીય સેમિકન્ડક્ટર મેન્યુફેક્ચરિંગ, **OSAT**, ડિસ્પ્લે, ઈલેક્ટ્રોનિક્સ મેન્યુફેક્ચરિંગ અને ડીપ-ટેક ઈનોવેશન ઈકોસિસ્ટમ પણ ઝડપથી વિકસાવી રહ્યું છે. રાષ્ટ્રીય મિશન, નીતિ પહેલ, સ્ટાર્ટઅપ નવીનતા, વૈશ્વિક રોકાણ અને ઉદ્યોગ-શૈક્ષણિક સહયોગ દ્વારા ઊભો થયેલો વેગ ભારતને વિશ્વસનીય વૈશ્વિક ટેકનોલોજી શક્તિ તરીકે ઉભરવા માટે મજબૂત પાયો તૈયાર કરી રહ્યો છે,” એમ આઈઈએસએના પ્રમુખ અશોક ચાંડકએ જણાવ્યું.

Quote 4 - National Technology Day

Odisha - Bhubaneswar

Date	12th May 2026
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Publication	Dharitri
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**ଜାତୀୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଦିବସ
ଭାରତର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା
ନେତୃତ୍ୱ ଯାତ୍ରାର ପ୍ରତୀକ**

ଭୁବନେଶ୍ୱର, : ‘ଜାତୀୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଦିବସ ବୈଜ୍ଞାନିକ ଆକାଶରୁ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନେତୃତ୍ୱ ପର୍ଯ୍ୟନ୍ତ ଭାରତର ଯାତ୍ରାର ପ୍ରତୀକ । ଐତିହାସିକ ପୋଖରୀ-୨ ପରୀକ୍ଷାରୁ ଆଜିର ଦ୍ରୁତ ବିସ୍ତାରିତ ସେମିକଣ୍ଡକର ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ ଇକୋସିଷ୍ଟମ ପର୍ଯ୍ୟନ୍ତ, ଭାରତ ଆତ୍ମବିଶ୍ୱାସ ଏବଂ ପରିମାଣ ସହିତ ରଣନୈତିକ କ୍ଷମତା ନିର୍ମାଣ କରିବାର କ୍ଷମତାକୁ ବାରମ୍ବାର ପ୍ରଦର୍ଶନ କରିଛି । ଗତ କିଛି ବର୍ଷ ମଧ୍ୟରେ, ଭାରତ ସେମିକଣ୍ଡକର ଡିଜାଇନ, ନବସୃଜନ ଏବଂ ଉତ୍ପାଦନ କ୍ଷେତ୍ରରେ ଅତ୍ୟୁତ୍ସର୍ଗ ଅଗ୍ରଗତି କରିଛି । ଭାରତ ଆଜି କେବଳ ବିଶ୍ୱବ୍ୟାପୀ ଅତ୍ୟାଧୁନିକ ପ୍ରଯୁକ୍ତିବିଦ୍ୟାରେ ଅବଦାନ ଦେଉଥିବା ସେମିକଣ୍ଡକର ଡିଜାଇନ ପ୍ରତିଭା ପାଇଁ ଏକ ବିଶ୍ୱବ୍ୟାପୀ କେନ୍ଦ୍ର ନୁହେଁ, ବରଂ ଏହାର ଘରୋଇ ସେମିକଣ୍ଡକର ଉତ୍ପାଦନ, ଓଏସଏଟି, ପ୍ରଦର୍ଶନ, ଇଲେକ୍ଟ୍ରୋନିକ୍ ଉତ୍ପାଦନ ଏବଂ ଗଭୀର-ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଇକୋସିଷ୍ଟମ ମଧ୍ୟ ଦ୍ରୁତ ଗତିରେ ନିର୍ମାଣ କରୁଛି । ଜାତୀୟ ମିଶନ, ନୀତି ପଦକ୍ଷେପ, ଷ୍ଟାର୍ଟଅପ୍ ନବସୃଜନ, ବିଶ୍ୱ ନିବେଶ ଏବଂ ଶିଳ୍ପ-ଶିକ୍ଷା ସହଯୋଗ ମାଧ୍ୟମରେ ସୃଷ୍ଟି ହୋଇଥିବା ଗତି ଭାରତକୁ ଏକ ବିଶ୍ୱସ୍ତ ବିଶ୍ୱ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ପାଞ୍ଚରହାଉଥିବା ଭାବରେ ଉଭା ହେବା ପାଇଁ ମୁକ୍ତଦୁଆ ସ୍ଥାପନ କରୁଛି, ‘ବୋଲି ଆଇଲଏସଏ ସରାପତି ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି ।

Date	12th May 2026
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Publication	Agami Orissa
Link / Page no	05

National Technology Day symbolizes India's technological leadership

Bhubaneswar : National Technology Day symbolizes India's journey from scientific aspiration to technological leadership. From the landmark Pokhran-II tests to today's rapidly expanding semiconductor and electronics ecosystem, India has repeatedly demonstrated its ability to build strategic capabilities with confidence and scale. Over the last few years, India has made unprecedented progress across semiconductor design, innovation, and manufacturing. India today is not only a global hub for semiconductor design talent contributing to cutting-edge technologies worldwide, but is also rapidly building its domestic semiconductor manufacturing, OSAT, display, electronics manufacturing, and deep-tech innovation ecosystem. The momentum created through national missions, policy initiatives, startup innovation, global investments, and industry-academia collaboration is laying the foundation for India to emerge as a trusted global technology powerhouse, commented Ashok Chandak, President IESA. The true measure of innovation will not only be technological advancement, but how effectively it improves lives, creates high-value jobs, enables digital inclusion, strengthens sustainability, and ensures equitable access to opportunity, Chandak Added.

Date	12th May 2026
Publication	Biswabani
Link / Page no	04

National Technology Day symbolizes India's technological leadership

Bhubaneswar : National Technology Day symbolizes India's journey from scientific aspiration to technological leadership. From the landmark Pokhran-II tests to today's rapidly expanding semiconductor and electronics ecosystem, India has repeatedly demonstrated its ability to build strategic capabilities with confidence and scale. Over the last few years, India has made unprecedented progress across semiconductor design, innovation, and manufacturing. India today is not only a global hub for semiconductor design talent contributing to cutting-edge technologies worldwide, but is also rapidly building its domestic semiconductor manufacturing, OSAT, display, electronics manufacturing, and deep-tech innovation ecosystem. The momentum created through national missions, policy initiatives, startup innovation, global investments, and industry-academia collaboration is laying the foundation for India to emerge as a trusted global technology powerhouse, commented Ashok Chandak, President IESA. The true measure of innovation will not only be technological advancement, but how effectively it improves lives, creates high-value jobs, enables digital inclusion, strengthens sustainability, and ensures equitable access to opportunity, Chandak Added.

Date	12th May 2026
Publication	Kalinga Mail
Link / Page no	10

ଜାତୀୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଦିବସ ଭାରତର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନେତୃତ୍ୱ ଯାତ୍ରାର ପ୍ରତୀକ

ଭୁବନେଶ୍ୱର, : ‘ଜାତୀୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଦିବସ ବୈଜ୍ଞାନିକ ଆକାଂକ୍ଷାରୁ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନେତୃତ୍ୱ ପର୍ଯ୍ୟନ୍ତ ଭାରତର ଯାତ୍ରାର ପ୍ରତୀକ। ଐତିହାସିକ ଯୋଖରାଣ-୨ ପରୀକ୍ଷାରୁ ଆଜିର ଦ୍ରୁତ ବିସ୍ତାରିତ ସେମିକଣ୍ଡକର ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ ଇକୋସିଷ୍ଟମ ପର୍ଯ୍ୟନ୍ତ, ଭାରତ ଆତ୍ମବିଶ୍ୱାସ ଏବଂ ପରିମାଣ ସହିତ ରଣନୈତିକ କ୍ଷମତା ନିର୍ମାଣ କରିବାର କ୍ଷମତାକୁ ବାରମ୍ବାର ପ୍ରଦର୍ଶନ କରିଛି। ଗତ

କିଛି ବର୍ଷ ମଧ୍ୟରେ, ଭାରତ ସେମିକଣ୍ଡକର ତିଆରି, ନବସୃଜନ ଏବଂ ଉତ୍ପାଦନ କ୍ଷେତ୍ରରେ ଅତ୍ୟୁତ୍ପୁର୍ବ ଅଗ୍ରଗତି କରିଛି। ଭାରତ ଆଜି କେବଳ ବିଶ୍ୱବ୍ୟାପୀ ଅତ୍ୟାଧୁନିକ ପ୍ରଯୁକ୍ତିବିଦ୍ୟାରେ ଅବଦାନ ଦେଉଥିବା ସେମିକଣ୍ଡକର ତିଆରି ପ୍ରତିଭା ପାଇଁ ଏକ ବିଶ୍ୱବ୍ୟାପୀ କେନ୍ଦ୍ର ନୁହେଁ, ବରଂ ଏହାର ଘରୋଇ ସେମିକଣ୍ଡକର ଉତ୍ପାଦନ, ଓଏସଏଟି, ପ୍ରଦର୍ଶନ, ଇଲେକ୍ଟ୍ରୋନିକ୍ ଉତ୍ପାଦନ

ଏବଂ ଗଭୀର-ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଇକୋସିଷ୍ଟମ ମଧ୍ୟ ଦ୍ରୁତ ଗତିରେ ନିର୍ମାଣ କରୁଛି। ଜାତୀୟ ମିଶନ, ନୀତି ପଦକ୍ଷେପ, ଷାର୍ଟଅପ୍ ନବସୃଜନ, ବିଶ୍ୱ ନିବେଶ ଏବଂ ଶିଳ୍ପ-ଶିକ୍ଷା ସହଯୋଗ ମାଧ୍ୟମରେ ସୃଷ୍ଟି ହୋଇଥିବା ଗତି ଭାରତକୁ ଏକ ବିଶ୍ୱସ୍ତ ବିଶ୍ୱ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ପାଞ୍ଚାହାତୀ ଭାବରେ ଉଭା ହେବା ପାଇଁ ମୂଳଦୁଆ ସ୍ଥାପନ କରୁଛି,’ ବୋଲି ଆଇଇଏସଏ ସଭାପତି ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି।

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ଜାତୀୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଦିବସ ଭାରତର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନେତୃତ୍ୱ ଯାତ୍ରାର ପ୍ରତୀକ

ଭୁବନେଶ୍ୱର, : ‘ଜାତୀୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଦିବସ ବୈଜ୍ଞାନିକ ଆକାଂକ୍ଷାରୁ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନେତୃତ୍ୱ ପର୍ଯ୍ୟନ୍ତ ଭାରତର ଯାତ୍ରାର ପ୍ରତୀକ। ଐତିହାସିକ ପୋଖରୀ-୨ ପରୀକ୍ଷାରୁ ଆଜିର ଦୂତ ବିସ୍ତାରିତ ସୈନିକଶକ୍ତର ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ ଇକୋସିଷ୍ଟମ ପର୍ଯ୍ୟନ୍ତ, ଭାରତ ଆତ୍ମବିଶ୍ୱାସ ଏବଂ

ପରିମାଣ ସହିତ ରଣନୈତିକ କ୍ଷମତା ନିର୍ମାଣ କରିବାର କ୍ଷମତାକୁ ବାରମ୍ବାର ପ୍ରଦର୍ଶନ କରିଛି। ଗତ କିଛି ବର୍ଷ ମଧ୍ୟରେ, ଭାରତ ସୈନିକଶକ୍ତର ଡିଜାଇନ, ନବସୃଜନ ଏବଂ ଉତ୍ପାଦନ କ୍ଷେତ୍ରରେ ଅନୁତ୍ପୁର୍ଣ୍ଣ ଅଗ୍ରଗତି କରିଛି। ଭାରତ ଆଜି କେବଳ ବିଶ୍ୱବ୍ୟାପୀ ଅତ୍ୟାଧୁନିକ ପ୍ରଯୁକ୍ତିବିଦ୍ୟାରେ ଅବଦାନ

ଦେଉଥିବା ସୈନିକଶକ୍ତର ଡିଜାଇନ, ପ୍ରତିଭା ପାଇଁ ଏକ ବିଶ୍ୱବ୍ୟାପୀ କେନ୍ଦ୍ର ନୁହେଁ, ବରଂ ଏହାର ଘରୋଇ ସୈନିକଶକ୍ତର ଉତ୍ପାଦନ, ଓଏସଏଟି, ପ୍ରଦର୍ଶନ, ଇଲେକ୍ଟ୍ରୋନିକ୍ ଉତ୍ପାଦନ ଏବଂ ଗଭୀର-ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଇକୋସିଷ୍ଟମ ମଧ୍ୟ ଦୂତ ଗତିରେ ନିର୍ମାଣ କରୁଛି। ଜାତୀୟ ମିଶନ, ନୀତି

ପଦକ୍ଷେପ, ସାର୍ବଅତ୍ମ ନବସୃଜନ, ବିଶ୍ୱ ନିବେଶ ଏବଂ ଶିଳ୍ପ-ଶିକ୍ଷା ସହଯୋଗ ମାଧ୍ୟମରେ ସୃଷ୍ଟି ହୋଇଥିବା ଗତି ଭାରତକୁ ଏକ ବିଶ୍ୱସ୍ତ ବିଶ୍ୱ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ପାଞ୍ଚାଦଶାଦିତ୍ୱ ଭାବରେ ଉଭା ହେବା ପାଇଁ ମୁକ୍ତପୁଆ ସ୍ଥାପନ କରୁଛି,’ ବୋଲି ଆଇଇଏସଏସ ସଭାପତି ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି।

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ଜାତୀୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଦିବସ ଭାରତର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନେତୃତ୍ୱ ଯାତ୍ରାର ପ୍ରତୀକ

ଭୁବନେଶ୍ୱର, : ‘ଜାତୀୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଦିବସ ବୈଜ୍ଞାନିକ ଆକାଂକ୍ଷାରୁ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନେତୃତ୍ୱ ପର୍ଯ୍ୟନ୍ତ ଭାରତର ଯାତ୍ରାର ପ୍ରତୀକ । ଐତିହାସିକ ପୋଖରାଣ-୨ ପରୀକ୍ଷାରୁ ଆଜିର ଦ୍ରୁତ ବିସ୍ତାରିତ ସେମିକଣ୍ଡକ୍ଟର ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଇକୋସିଷ୍ଟମ ପର୍ଯ୍ୟନ୍ତ, ଭାରତ ଆତ୍ମବିଶ୍ୱାସ ଏବଂ ପରିମାଣ ସହିତ ରଣନୈତିକ କ୍ଷମତା ନିର୍ମାଣ କରିବାର କ୍ଷମତାକୁ ବାରମ୍ବାର ପ୍ରଦର୍ଶନ କରିଛି । ଗତ କିଛି ବର୍ଷ ମଧ୍ୟରେ, ଭାରତ ସେମିକଣ୍ଡକ୍ଟର ଡିଜାଇନ୍, ନବସୃଜନ ଏବଂ ଉତ୍ପାଦନ କ୍ଷେତ୍ରରେ ଅତ୍ୟୁତ୍ସର୍ଗ ଅଗ୍ରଗତି କରିଛି । ଭାରତ ଆଜି କେବଳ ବିଶ୍ୱବ୍ୟାପୀ ଅତ୍ୟାଧୁନିକ ପ୍ରଯୁକ୍ତିବିଦ୍ୟାରେ

ଅବଦାନ ଦେଉଥିବା ସେମିକଣ୍ଡକ୍ଟର ଡିଜାଇନ୍ ପ୍ରତିଭା ପାଇଁ ଏକ ବିଶ୍ୱବ୍ୟାପୀ କେନ୍ଦ୍ର ନୁହେଁ, ବରଂ ଏହାର ଘରୋଇ ସେମିକଣ୍ଡକ୍ଟର ଉତ୍ପାଦନ, ଓଏସଏଟି, ପ୍ରଦର୍ଶନ, ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଉତ୍ପାଦନ ଏବଂ ଗଭୀର-ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଇକୋସିଷ୍ଟମ ମଧ୍ୟ ଦ୍ରୁତ ଗତିରେ ନିର୍ମାଣ କରୁଛି । ଜାତୀୟ ମିଶନ, ନୀତି ପଦକ୍ଷେପ, ସ୍ୱାର୍ଚ୍ଚିତ ନବସୃଜନ, ବିଶ୍ୱ ନିବେଶ ଏବଂ ଶିକ୍ଷା-ଶିକ୍ଷା ସହଯୋଗ ମାଧ୍ୟମରେ ସୃଷ୍ଟି ହୋଇଥିବା ଗତି ଭାରତକୁ ଏକ ବିଶ୍ୱସ୍ତ ବିଶ୍ୱ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ପାଞ୍ଚାହାତ୍ରାସ୍ ଭାବରେ ଉଭା ହେବା ପାଇଁ ମୂଳଦୁଆ ସ୍ଥାପନ କରୁଛି, ‘ ବୋଲି ଆଇଇଏସଏ ସଭାପତି ଅଶୋକ ଚାନ୍ଦ କହିଛନ୍ତି ।

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ଜାତୀୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଦିବସ ଭାରତର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନେତୃତ୍ୱ ଯାତ୍ରାର ପ୍ରତୀକ

ଭୁବନେଶ୍ୱର, : ‘ଜାତୀୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଦିବସ ବୈଜ୍ଞାନିକ ଆକାଂକ୍ଷାରୁ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନେତୃତ୍ୱ ପର୍ଯ୍ୟନ୍ତ ଭାରତର ଯାତ୍ରାର ପ୍ରତୀକ । ଐତିହାସିକ ପୋଖରାଣ-୨ ପରୀକ୍ଷାରୁ ଆଜିର ଦୁତ ବିସ୍ତାରିତ ସେମିକଣ୍ଡକ୍ଟର ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଇକୋସିଷ୍ଟମ ପର୍ଯ୍ୟନ୍ତ, ଭାରତ ଆତ୍ମବିଶ୍ୱାସ ଏବଂ ପରିମାଣ ସହିତ ରଣନୈତିକ କ୍ଷମତା ନିର୍ମାଣ କରିବାର କ୍ଷମତାକୁ ବାରମ୍ବାର ପ୍ରଦର୍ଶନ କରିଛି । ଗତ କିଛି ବର୍ଷ ମଧ୍ୟରେ, ଭାରତ ସେମିକଣ୍ଡକ୍ଟର ଡିଜାଇନ, ନବସୃଜନ ଏବଂ ଉତ୍ପାଦନ କ୍ଷେତ୍ରରେ ଅତ୍ୟୁତ୍ପୁର୍ବ ଅଗ୍ରଗତି କରିଛି । ଭାରତ ଆଜି କେବଳ ବିଶ୍ୱବ୍ୟାପୀ ଅତ୍ୟାଧୁନିକ ପ୍ରଯୁକ୍ତିବିଦ୍ୟାରେ ଅବଦାନ ଦେଉଥିବା ସେମିକଣ୍ଡକ୍ଟର ଡିଜାଇନ୍ ପ୍ରତିଭା ପାଇଁ ଏକ ବିଶ୍ୱବ୍ୟାପୀ କେନ୍ଦ୍ର ନୁହେଁ, ବରଂ ଏହାର ଘରୋଇ ସେମିକଣ୍ଡକ୍ଟର ଉତ୍ପାଦନ, ଓଏସଏଟି, ପ୍ରଦର୍ଶନ, ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଉତ୍ପାଦନ ଏବଂ ଗଭୀର-ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଇକୋସିଷ୍ଟମ ମଧ୍ୟ ଦ୍ରୁତ ଗତିରେ ନିର୍ମାଣ କରୁଛି । ଜାତୀୟ ମିଶନ, ନୀତି ପଦକ୍ଷେପ, ଷ୍ଟାର୍ଟଅପ୍ ନବସୃଜନ, ବିଶ୍ୱ ନିବେଶ ଏବଂ ଶିକ୍ଷ-ଶିକ୍ଷା ସହଯୋଗ ମାଧ୍ୟମରେ ସୃଷ୍ଟି ହୋଇଥିବା ଗତି ଭାରତକୁ ଏକ ବିଶ୍ୱସ୍ତ ବିଶ୍ୱ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ପାଞ୍ଚାହାତ୍ରାଭାବରେ ଉଭା ହେବା ପାଇଁ ମୂଳଦୁଆ ସ୍ଥାପନ କରୁଛି,’ ବୋଲି ଆଇଇଏସଏ ସଭାପତି ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି ।

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National Technology Day symbolizes India's technological leadership

Bhubaneswar : National Technology Day symbolizes India's journey from scientific aspiration to technological leadership. From the landmark Pokhran-II tests to today's rapidly expanding semiconductor and electronics ecosystem, India has repeatedly demonstrated its ability to build strategic capabilities with confidence and scale. Over the last few years, India has made unprecedented progress across semiconductor design, innovation, and manufacturing. India today is not only a global hub for semiconductor design talent contributing to cutting-edge technologies worldwide, but is also rapidly building its domestic semiconductor manufacturing, OSAT, display, electronics manufacturing, and deep-tech innovation ecosystem. The momentum created through national missions, policy initiatives, startup innovation, global investments, and industry-academia collaboration is laying the foundation for India to emerge as a trusted global technology powerhouse, commented Ashok Chandak, President IESA. The true measure of innovation will not only be technological advancement, but how effectively it improves lives, creates high-value jobs, enables digital inclusion, strengthens sustainability, and ensures equitable access to opportunity, Chandak Added.

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ଜାତୀୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଦିବସ ଭାରତର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନେତୃତ୍ୱ ଯାତ୍ରାର ପ୍ରତୀକ

ଭୁବନେଶ୍ୱର, : ‘ଜାତୀୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଦିବସ ବୈଜ୍ଞାନିକ ଆକାଂକ୍ଷାରୁ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନେତୃତ୍ୱ ପର୍ଯ୍ୟନ୍ତ ଭାରତର ଯାତ୍ରାର ପ୍ରତୀକ । ଐତିହାସିକ ପୋଖରାଣ-୨ ପରୀକ୍ଷାରୁ ଆଜିର ଦ୍ରୁତ ବିସ୍ତାରିତ ସେମିକଣ୍ଡକ୍ଟର ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଇକୋସିଷ୍ଟମ ପର୍ଯ୍ୟନ୍ତ, ଭାରତ ଆତ୍ମବିଶ୍ୱାସ ଏବଂ ପରିମାଣ ସହିତ ରଣନୈତିକ କ୍ଷମତା ନିର୍ମାଣ କରିବାର କ୍ଷମତାକୁ ବାରମ୍ବାର ପ୍ରଦର୍ଶନ କରିଛି । ଗତ କିଛି ବର୍ଷ ମଧ୍ୟରେ, ଭାରତ ସେମିକଣ୍ଡକ୍ଟର ଡିଜାଇନ୍, ନବସୃଜନ ଏବଂ ଉତ୍ପାଦନ କ୍ଷେତ୍ରରେ ଅତୁଟପୂର୍ବ ଅଗ୍ରଗତି କରିଛି । ଭାରତ ଆଜି କେବଳ ବିଶ୍ୱବ୍ୟାପୀ ଅତ୍ୟାଧୁନିକ ପ୍ରଯୁକ୍ତିବିଦ୍ୟାରେ ଅବଦାନ ଦେଉଥିବା ସେମିକଣ୍ଡକ୍ଟର ଡିଜାଇନ୍ ପ୍ରତିଭା ପାଇଁ ଏକ ବିଶ୍ୱବ୍ୟାପୀ କେନ୍ଦ୍ର ନୁହେଁ, ବରଂ ଏହାର ଘରୋଇ ସେମିକଣ୍ଡକ୍ଟର ଉତ୍ପାଦନ, ଓଏସଏଟି, ପ୍ରଦର୍ଶନ, ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଉତ୍ପାଦନ ଏବଂ ଗଭୀର-ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଇକୋସିଷ୍ଟମ ମଧ୍ୟ ଦ୍ରୁତ ଗତିରେ ନିର୍ମାଣ କରୁଛି । ଜାତୀୟ ମିଶନ, ନୀତି ପଦକ୍ଷେପ, ଷ୍ଟାର୍ଟଅପ୍ ନବସୃଜନ, ବିଶ୍ୱ ନିବେଶ ଏବଂ ଶିଳ୍ପ-ଶିକ୍ଷା ସହଯୋଗ ମାଧ୍ୟମରେ ସୃଷ୍ଟି ହୋଇଥିବା ଗତି ଭାରତକୁ ଏକ ବିଶ୍ୱସ୍ତ ବିଶ୍ୱ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ପାଞ୍ଚାବଦ୍ଧ ଭାବରେ ଉଭା ହେବା ପାଇଁ ମୂଳଦୁଆ ସ୍ଥାପନ କରୁଛି, ‘ ବୋଲି ଆଇଇଏସଏସ ସଭାପତି ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି ।

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ଜାତୀୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଦିବସ ଭାରତର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନେତୃତ୍ୱ ଯାତ୍ରାର ପ୍ରତୀକ

ଭୁବନେଶ୍ୱର, : 'ଜାତୀୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଦିବସ ବୈଜ୍ଞାନିକ ଆକାଶ୍ୱାରୁ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନେତୃତ୍ୱ ପର୍ଯ୍ୟନ୍ତ ଭାରତର ଯାତ୍ରାର ପ୍ରତୀକ । ଐତିହାସିକ ପୋଖରାଣ-୨ ପରୀକ୍ଷାରୁ ଆଜିର ଦ୍ରୁତ ବିସ୍ତାରିତ ସେମିକଣ୍ଡକ୍ଟର ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ ଇକୋସିଷ୍ଟମ ପର୍ଯ୍ୟନ୍ତ, ଭାରତ ଆତ୍ମବିଶ୍ୱାସ ଏବଂ ପରିମାଣ ସହିତ ରଣନୈତିକ କ୍ଷମତା ନିର୍ମାଣ କରିବାର କ୍ଷମତାରୁ ବାରମ୍ବାର ପ୍ରଦର୍ଶନ କରିଛି । ଗତ କିଛି ଦଶନ୍ଧି ମଧ୍ୟରେ, ଭାରତ ସେମିକଣ୍ଡକ୍ଟର

ଡିଜାଇନ୍, ନବସୃଜନ ଏବଂ ଉତ୍ପାଦନ କ୍ଷେତ୍ରରେ ଅନୁପୂର୍ବ ଅଗ୍ରଗତି କରିଛି । ଭାରତ ଆଜି କେବଳ ବିଶ୍ୱବ୍ୟାପୀ ଅତ୍ୟାଧୁନିକ ପ୍ରଯୁକ୍ତିବିଦ୍ୟାରେ ଅବଦାନ ଦେଉଥିବା ସେମିକଣ୍ଡକ୍ଟର ଡିଜାଇନ୍, ପ୍ରତିଭା ପାଇଁ ଏକ ବିଶ୍ୱବ୍ୟାପୀ କେନ୍ଦ୍ର ନୁହେଁ, ବରଂ ଏହାର ଘରୋଇ ସେମିକଣ୍ଡକ୍ଟର ଉତ୍ପାଦନ, ଓଏସଏଟି, ପ୍ରଦର୍ଶନ, ଇଲେକ୍ଟ୍ରୋନିକ୍ ଉତ୍ପାଦନ ଏବଂ ଗଭୀର-ପ୍ରଯୁକ୍ତି ବିଦ୍ୟା

ଇକୋସିଷ୍ଟମ ମଧ୍ୟ ଦ୍ରୁତ ଗତିରେ ନିର୍ମାଣ କରୁଛି । ଜାତୀୟ ନିଶ୍ଚଳ, ନୀତି ପଦକ୍ଷେପ, ଷାର୍ଟଅଫ୍ ନବସୃଜନ, ବିଶ୍ୱ ନିବେଶ ଏବଂ ଶିଳ୍ପ-ଶିକ୍ଷା ସହଯୋଗ ମାଧ୍ୟମରେ ସୃଷ୍ଟି ହୋଇଥିବା ଗତି ଭାରତକୁ ଏକ ବିଶ୍ୱସ୍ତ ବିଶ୍ୱ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ପାଠ୍ୟପୁସ୍ତକ ଭାବରେ ଉଭା ହେବା ପାଇଁ ମୂଳଦୁଆ ସ୍ଥାପନ କରୁଛି,' ବୋଲି ଆଇଇଏସଏ ସଭାପତି ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି ।

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ଜାତୀୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଦିବସ

ଭାରତର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା

ନେତୃତ୍ୱ ଯାତ୍ରାର ପ୍ରତୀକ

ରୁକନେଶ୍ୱର, : ‘ଜାତୀୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଦିବସ ବୈଜ୍ଞାନିକ ଆକାଶରୁ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନେତୃତ୍ୱ ପର୍ଯ୍ୟନ୍ତ ଭାରତର ଯାତ୍ରାର ପ୍ରତୀକ । ଐତିହାସିକ ପୋଖରୀ-୨ ପରୀକ୍ଷାରୁ ଆଜିର ଦ୍ରୁତ ବିକ୍ଷାରିତ ସେମିକଣ୍ଡକ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ ଇକୋସିଷ୍ଟମ ପର୍ଯ୍ୟନ୍ତ, ଭାରତ ଆତ୍ମବିଶ୍ୱାସ ଏବଂ ପରିମାଣ ସହିତ ଗଣନୈତିକ କ୍ଷମତା ନିର୍ମାଣ କରିବାର କ୍ଷମତାକୁ ବାରମ୍ବାର ପ୍ରଦର୍ଶନ କରିଛି । ଗତ କିଛି ବର୍ଷ ମଧ୍ୟରେ, ଭାରତ ସେମିକଣ୍ଡକ ଡିଜାଇନ, ନବସୃଜନ ଏବଂ ଉତ୍ପାଦନ କ୍ଷେତ୍ରରେ ଅତ୍ୟୁତ୍ତମ୍ ଅଗ୍ରଗତି କରିଛି । ଭାରତ ଆଜି କେବଳ ବିଶ୍ୱବ୍ୟାପୀ ଅତ୍ୟାଧୁନିକ ପ୍ରଯୁକ୍ତିବିଦ୍ୟାରେ ଅବଦାନ ଦେଉଥିବା ସେମିକଣ୍ଡକ ଡିଜାଇନ, ପ୍ରତିଭା ପାଇଁ ଏକ ବିଶ୍ୱବ୍ୟାପୀ କେନ୍ଦ୍ର ନୁହେଁ, ବରଂ ଏହାର ଘରୋଇ ସେମିକଣ୍ଡକ ଉତ୍ପାଦନ, ଓଏସଏଟି, ପ୍ରଦର୍ଶନ, ଇଲେକ୍ଟ୍ରୋନିକ୍ ଉତ୍ପାଦନ ଏବଂ ଗଭୀର-ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଇକୋସିଷ୍ଟମ ମଧ୍ୟ ଦ୍ରୁତ ଗତିରେ ନିର୍ମାଣ କରୁଛି । ଜାତୀୟ ମିଶନ, ନୀତି ପଦକ୍ଷେପ, ଷ୍ଟାର୍ଟଅପ୍ ନବସୃଜନ, ବିଶ୍ୱ ନିବେଶ ଏବଂ ଶିକ୍ଷା-ଶିକ୍ଷା ସହଯୋଗ ମାଧ୍ୟମରେ ସୃଷ୍ଟି ହୋଇଥିବା ଗତି ଭାରତକୁ ଏକ ବିଶ୍ୱସ୍ତ ବିଶ୍ୱ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ପାଞ୍ଚରହାଉଏ ଭାବରେ ଉଭା ହେବା ପାଇଁ ମୂଳଦୁଆ ସ୍ଥାପନ କରୁଛି, ବୋଲି ଆଇଇଏସଏ ସଭାପତି ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି ।

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Publication	Darshan
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ଜାତୀୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଦିବସ ଭାରତର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନେତୃତ୍ୱ ଯାତ୍ରାର ପ୍ରତୀକ

ଭୁବନେଶ୍ୱର: ‘ଜାତୀୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଦିବସ ବୈଜ୍ଞାନିକ ଆକାଂକ୍ଷାରୁ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନେତୃତ୍ୱ ପର୍ଯ୍ୟନ୍ତ ଭାରତର ଯାତ୍ରାର ପ୍ରତୀକ । ଐତିହାସିକ ପୋଖରାଣ-୨ ପରୀକ୍ଷଣରୁ ଆଜିର ଦ୍ରୁତ ବିସ୍ତାରିତ ସେମିକଣ୍ଡକ୍ଟର ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଇକୋସିଷ୍ଟମ ପର୍ଯ୍ୟନ୍ତ, ଭାରତ ଆତ୍ମବିଶ୍ୱାସ ଏବଂ ପରିମାଣ ସହିତ ରଣନୈତିକ କ୍ଷମତା ନିର୍ମାଣ କରିବାର କ୍ଷମତାକୁ ବାରମ୍ବାର ପ୍ରଦର୍ଶନ କରିଛି । ଗତ କିଛି ବର୍ଷ ମଧ୍ୟରେ, ଭାରତ ସେମିକଣ୍ଡକ୍ଟର ତିଆରି, ନବସୃଜନ ଏବଂ ଉତ୍ପାଦନ କ୍ଷେତ୍ରରେ ଅତ୍ୟୁତ୍ପୁର୍ଣ୍ଣ ଅଗ୍ରଗତି କରିଛି । ଭାରତ ଆଜି କେବଳ ବିଶ୍ୱବ୍ୟାପୀ ଅତ୍ୟାଧୁନିକ ପ୍ରଯୁକ୍ତିବିଦ୍ୟାରେ ଅବଦାନ ଦେଉଥିବା ସେମିକଣ୍ଡକ୍ଟର ତିଆରି ପ୍ରତିଭା ପାଇଁ ଏକ ବିଶ୍ୱବ୍ୟାପୀ କେନ୍ଦ୍ର ନୁହେଁ, ବରଂ ଏହାର ଘରୋଇ ସେମିକଣ୍ଡକ୍ଟର ଉତ୍ପାଦନ, ଓଏସଏଟି, ପ୍ରଦର୍ଶନ, ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଉତ୍ପାଦନ ଏବଂ

ଗଭୀର-ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଇକୋସିଷ୍ଟମ ମଧ୍ୟ ଦ୍ରୁତ ଗତିରେ ନିର୍ମାଣ କରୁଛି । ଜାତୀୟ ମିଶନ, ନୀତି ପଦକ୍ଷେପ, ଷ୍ଟାର୍ଟଅପ୍ ନବସୃଜନ, ବିଶ୍ୱ ନିବେଶ ଏବଂ ଶିଳ୍ପ-ଶିକ୍ଷା ସହଯୋଗ ମାଧ୍ୟମରେ ସୃଷ୍ଟି ହୋଇଥିବା ଗତି ଭାରତକୁ ଏକ ବିଶ୍ୱସ୍ତ ବିଶ୍ୱ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ପାଞ୍ଚାଦଶାଦିଶ୍ୱ ଭାବରେ ଉଦ୍ଭା ହେବା ପାଇଁ ମୂଳଦୁଆ ସ୍ଥାପନ କରୁଛି, ‘ବୋଲି ଆଇଇଏସଏ ସଭାପତି ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି । ‘ସାମଗ୍ରିକ ଅଭିବୃଦ୍ଧି ପାଇଁ ଦାୟିତ୍ୱପୂର୍ଣ୍ଣ ନବସୃଜନ’ ବିଷୟବସ୍ତୁ ଆଗାମୀ ଦଶନ୍ଧିରେ ଭାରତର ସୁଯୋଗ ଏବଂ ଦାୟିତ୍ୱକୁ ସମ୍ପୂର୍ଣ୍ଣ ଭାବରେ ପ୍ରତିଫଳିତ କରେ । ସେମିକଣ୍ଡକ୍ଟର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ପ୍ରତ୍ୟେକ କ୍ଷେତ୍ରକୁ ଶକ୍ତି ପ୍ରଦାନ କରୁଥିବା ମୂଳ ଭିତ୍ତିଭୂମି ହେବ - ସ୍ୱାସ୍ଥ୍ୟସେବା, କୃଷି, ଶିକ୍ଷା, ଗତିଶୀଳତା, ଶକ୍ତି, ଦୂରସଂଚାର, ଏବଂ ଏଆଇ ଠାରୁ ଆରମ୍ଭ କରି ରଣନୈତିକ ଏବଂ ସୁରକ୍ଷିତ ତିଳିଗାଲ୍ ଭିତ୍ତିଭୂମି ପର୍ଯ୍ୟନ୍ତ ।

ନବସୃଜନର ପ୍ରକୃତ ମାପ କେବଳ ପ୍ରଯୁକ୍ତିବିଦ୍ୟାର ଉନ୍ନତି ନୁହେଁ, ବରଂ ଏହା କେତେ ପ୍ରଭାବଶାଳୀ ଭାବରେ ଜୀବନକୁ ଉନ୍ନତ କରେ, ଉଚ୍ଚ-ମୂଲ୍ୟର ଚାକିରି ସୃଷ୍ଟି କରେ, ତିଳିଗାଲ୍ ଅନ୍ତର୍ଭୁକ୍ତିକୁ ସମ୍ପାଦନ କରେ, ସ୍ୱାସ୍ଥ୍ୟାତ୍ମକ ମଜବୁତ କରେ ଏବଂ ସୁଯୋଗର ସମାନ ପ୍ରବେଶକୁ ସୁନିଶ୍ଚିତ କରେ, ବୋଲି ଚାନ୍ଦକ କହିଛନ୍ତି । ବିଶ୍ୱ ପାଇଁ ଦାୟିତ୍ୱପୂର୍ଣ୍ଣ ଏବଂ ଅନ୍ତର୍ଭୁକ୍ତ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ପରିବର୍ତ୍ତନର ପରବର୍ତ୍ତୀ ଲକ୍ଷ୍ୟ ନେତୃତ୍ୱ ନେବା ପାଇଁ ଭାରତ ପାଖରେ ଏବେ ଏକ ଐତିହାସିକ ସୁଯୋଗ ଅଛି । ବିଶ୍ୱସ୍ତ ନବସୃଜନ, ଷ୍ଟେଲେବଲ୍ ଉତ୍ପାଦନ, ତିଆରି, ଉତ୍କର୍ଷତା, ଦକ୍ଷ ପ୍ରତିଭା ଏବଂ ଗଣତାନ୍ତ୍ରିକ ତିଳିଗାଲ୍ ଭିତ୍ତିଭୂମିକୁ ମିଶ୍ରଣ କରି, ଭାରତ ଏକ ସ୍ଥିର, ଆତ୍ମନିର୍ଭରଶୀଳ ଏବଂ ବିଶ୍ୱସ୍ତରାୟ ପ୍ରତିଯୋଗୀତାମୂଳକ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ଇକୋସିଷ୍ଟମ ନିର୍ମାଣ କରିପାରିବ ଯାହା ଜାତୀୟ ବିକାଶ ଏବଂ ବିଶ୍ୱପ୍ରଗତି ଉଦ୍ଦେଶ୍ୟରେ ଅର୍ଥପୂର୍ଣ୍ଣ ଭାବରେ ଯୋଗଦାନ ଦିଏ ।”

**Quote 4 - National Technology Day
Bangalore - Karnataka**

Date	20th May 2026
Publication	Kannada nadu
Link / Page no	04

ರಾಷ್ಟ್ರೀಯ ತಂತ್ರಜ್ಞಾನ ದಿನವು ಭಾರತದ ವೈಜ್ಞಾನಿಕ ಆಕಾಂಕ್ಷೆಯಿಂದ ತಾಂತ್ರಿಕ ನಾಯಕತ್ವದವರೆಗಿನ ಪಯಣ

ಕನ್ನಡನಾಡು ವಾರ್ತೆ ಬೆಂಗಳೂರು, ಮೇ.18: ರಾಷ್ಟ್ರೀಯ ತಂತ್ರಜ್ಞಾನ ದಿನವು ಭಾರತದ ವೈಜ್ಞಾನಿಕ ಆಕಾಂಕ್ಷೆಯಿಂದ ತಾಂತ್ರಿಕ ನಾಯಕತ್ವದವರೆಗಿನ ಪಯಣವನ್ನು ಸಂಕೇತಿಸುತ್ತದೆ. ಮೈಲಿಗಲ್ಲಾದ ಪೋಪ್ಲಾನ-II ಪರೀಕ್ಷೆಗಳಿಂದ ಹಿಡಿದು ಇಂದಿನ ವೇಗವಾಗಿ ವಿಸ್ತರಿಸುತ್ತಿರುವ ಸೆಮಿಕಂಡಕ್ಟರ್ ಮತ್ತು ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯವರೆಗೆ, ಭಾರತವು ತನ್ನ ಕಾರ್ಯತಂತ್ರದ ಸಾಮರ್ಥ್ಯಗಳನ್ನು ಆತ್ಮವಿಶ್ವಾಸ ಮತ್ತು ಪ್ರಮಾಣದೊಂದಿಗೆ ನಿರ್ಮಿಸುವ ಸಾಮರ್ಥ್ಯವನ್ನು ಪದೇ ಪದೇ ಪ್ರದರ್ಶಿಸಿದೆ.

ಕಳೆದ ಕೆಲವು ವರ್ಷಗಳಲ್ಲಿ, ಸೆಮಿಕಂಡಕ್ಟರ್ ವಿನ್ಯಾಸ, ನಾವೀನ್ಯತೆ ಮತ್ತು ಉತ್ಪಾದನೆಯಲ್ಲಿ ಭಾರತವು

ಅಭೂತಪೂರ್ವ ಪ್ರಗತಿಯನ್ನು ಸಾಧಿಸಿದೆ. ಭಾರತವು ಇಂದು ಜಾಗತಿಕವಾಗಿ ಅತ್ಯಾಧುನಿಕ ತಂತ್ರಜ್ಞಾನಗಳಿಗೆ ಕೊಡುಗೆ ನೀಡುತ್ತಿರುವ ಸೆಮಿಕಂಡಕ್ಟರ್ ವಿನ್ಯಾಸದ ಪ್ರತಿಭೆಗಳ ಜಾಗತಿಕ ಕೇಂದ್ರವಾಗಿರುವುದು ಮಾತ್ರವಲ್ಲದೆ, ತನ್ನದೇ ಆದ ದೇಶೀಯ ಸೆಮಿಕಂಡಕ್ಟರ್ ಉತ್ಪಾದನೆ, ಒಎಸ್‌ಎಟಿ (OSAT), ಡಿಸ್‌ಪ್ಲೇ, ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಉತ್ಪಾದನೆ ಮತ್ತು ಡೀಪ್-ಟೆಕ್ ನಾವೀನ್ಯತೆ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯನ್ನು ವೇಗವಾಗಿ ನಿರ್ಮಿಸುತ್ತಿದೆ. ರಾಷ್ಟ್ರೀಯ ಮಿಷನ್‌ಗಳು, ನೀತಿ ಉಪಕರಣಗಳು, ಸ್ಟಾರ್ಟ್‌ಅಪ್ ನಾವೀನ್ಯತೆ, ಜಾಗತಿಕ ಹೂಡಿಕೆಗಳು ಮತ್ತು ಉದ್ಯಮ-ಶೈಕ್ಷಣಿಕ ಸಹಯೋಗದ ಮೂಲಕ ಸೃಷ್ಟಿಯಾದ



ವೇಗವು, ಭಾರತವು ವಿಶ್ವಾಸಾರ್ಹ ಜಾಗತಿಕ ತಂತ್ರಜ್ಞಾನದ ಶಕ್ತಿಯಾಗಿ ಹೊರಹೊಮ್ಮಲು ಬುನಾದಿ ಹಾಕುತ್ತಿದೆ ಎಂದು ಐಇಎಸ್‌ಎ (IESA) ಅಧ್ಯಕ್ಷ ಅಶೋಕ್ ಚಂದರ್ ಅಭಿಪ್ರಾಯಪಟ್ಟಿದ್ದಾರೆ. 'ಅರ್ಗ್‌ಪೂರ್ಣ ಬೆಳವಣಿಗೆಗಾಗಿ ಜವಾಬ್ದಾರಿಯುತ ನಾವೀನ್ಯತೆ' ಎಂಬ ವಿಷಯವು ಮುಂಬರುವ ದಶಕದಲ್ಲಿ ಭಾರತದ ಅವಕಾಶ ಮತ್ತು ಜವಾಬ್ದಾರಿಯನ್ನು ಸಂಪೂರ್ಣವಾಗಿ ಪ್ರತಿಬಿಂಬಿಸುತ್ತದೆ. ಆರೋಗ್ಯ, ಕೃಷಿ, ಶಿಕ್ಷಣ, ಚಲನಶೀಲತೆ, ಇಂಧನ, ದೂರಸಂಪರ್ಕ ಮತ್ತು ಎಐ (AI) ನಿಂದ ಹಿಡಿದು ಕಾರ್ಯತಂತ್ರದ ಮತ್ತು ಸುರಕ್ಷಿತ ಡಿಜಿಟಲ್ ಮೂಲಸೌಕರ್ಯದವರೆಗೆ ಪ್ರತಿಯೊಂದು ಕ್ಷೇತ್ರವನ್ನು ಬೆಂಬಲಿಸುವ ಮೂಲಭೂತ

ಮೂಲಸೌಕರ್ಯವಾಗಿ ಸೆಮಿಕಂಡಕ್ಟರ್ ತಂತ್ರಜ್ಞಾನವು ಬದಲಾಗಲಿದೆ. ನಾವೀನ್ಯತೆಯ ನಿಜವಾದ ಅಳತೆಗೋಲು ಕೇವಲ ತಾಂತ್ರಿಕ ಪ್ರಗತಿಯಾಗಿರದೆ, ಅದು ಜನರ ಜೀವನವನ್ನು ಎಷ್ಟು ಪರಿಣಾಮಕಾರಿಯಾಗಿ ಸುಧಾರಿಸುತ್ತದೆ, ಹೆಚ್ಚಿನ ಮೌಲ್ಯದ ಉದ್ಯೋಗಗಳನ್ನು ಸೃಷ್ಟಿಸುತ್ತದೆ, ಡಿಜಿಟಲ್ ಒಳಗೊಳ್ಳುವಿಕೆಯನ್ನು ಸಕ್ರಿಯಗೊಳಿಸುತ್ತದೆ, ಸುಸ್ಥಿರತೆಯನ್ನು ಬಲಪಡಿಸುತ್ತದೆ ಮತ್ತು ಅವಕಾಶಗಳಿಗೆ ಸಮಾನ ಪ್ರವೇಶವನ್ನು ಖಚಿತಪಡಿಸುತ್ತದೆ ಎಂಬುದರ ಮೇಲೆ ಅವಲಂಬಿತವಾಗಿದೆ ಎಂದು ಚಂದರ್ ಸೇರಿಸಿದರು.

ವಿಶ್ವದ ಜವಾಬ್ದಾರಿಯುತ ಮತ್ತು ಒಳಗೊಳ್ಳುವ ತಂತ್ರಜ್ಞಾನ ರೂಪಾಂತರದ ಮುಂದಿನ ಅಲೆಯನ್ನು ಮುನ್ನಡೆಸಲು ಭಾರತಕ್ಕೆ ಈಗ ಐತಿಹಾಸಿಕ ಅವಕಾಶವಿದೆ.

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ಭಾರತವು ಜಾಗತಿಕವಾಗಿ ಅತ್ಯಾಧುನಿಕ ತಂತ್ರಜ್ಞಾನಗಳಿಗೆ ಕೊಡುಗೆ

■ ವಾರ್ತಾ ಜ್ಞಾನ ನ್ಯೂಸ್

ಬೆಂಗಳೂರು: ರಾಷ್ಟ್ರೀಯ ತಂತ್ರಜ್ಞಾನ ದಿನವು ಭಾರತದ ವೈಜ್ಞಾನಿಕ ಆಕಾಂಕ್ಷೆಯಿಂದ ತಾಂತ್ರಿಕ ನಾಯಕತ್ವದವರೆಗಿನ ಪಯಣವನ್ನು ಸಂಕೇತಿಸುತ್ತದೆ. ಮೈಲಿಗಲ್ಲಾದ ಪೋಸ್ಟಾನ್-II ಪರೀಕ್ಷೆಗಳಿಂದ ಹಿಡಿದು ಇಂದಿನ ವೇಗವಾಗಿ ವಿಸ್ತರಿಸುತ್ತಿರುವ



ಸೆಮಿಕಂಡಕ್ಟರ್ ಮತ್ತು ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯವರೆಗೆ, ಭಾರತವು ತನ್ನ ಕಾರ್ಯತಂತ್ರದ ಸಾಮರ್ಥ್ಯಗಳನ್ನು ಆತ್ಮವಿಶ್ವಾಸ ಮತ್ತು ಪ್ರಮಾಣದೊಂದಿಗೆ ನಿರ್ಮಿಸುವ ಸಾಮರ್ಥ್ಯವನ್ನು ಪದೇ ಪದೇ ಪ್ರದರ್ಶಿಸಿದೆ.

ಕಳೆದ ಕೆಲವು ವರ್ಷಗಳಲ್ಲಿ, ಸೆಮಿಕಂಡಕ್ಟರ್ ವಿನ್ಯಾಸ, ನಾವೀನ್ಯತೆ ಮತ್ತು ಉತ್ಪಾದನೆಯಲ್ಲಿ ಭಾರತವು ಅಭೂತಪೂರ್ವ ಪ್ರಗತಿಯನ್ನು ಸಾಧಿಸಿದೆ. ಭಾರತವು ಇಂದು ಜಾಗತಿಕವಾಗಿ ಅತ್ಯಾಧುನಿಕ ತಂತ್ರಜ್ಞಾನಗಳಿಗೆ ಕೊಡುಗೆ ನೀಡುತ್ತಿರುವ ಸೆಮಿಕಂಡಕ್ಟರ್ ವಿನ್ಯಾಸದ ಪ್ರತಿಭೆಗಳ ಜಾಗತಿಕ ಕೇಂದ್ರವಾಗಿರುವುದು ಮಾತ್ರವಲ್ಲದೆ, ತನ್ನದೇ ಆದ ದೇಶೀಯ ಸೆಮಿಕಂಡಕ್ಟರ್ ಉತ್ಪಾದನೆ, ಒಎಸ್‌ಎಟಿ (OSAT), ಡಿಸ್‌ಪೇ, ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಉತ್ಪಾದನೆ ಮತ್ತು ಡೀಪ್-ಟೆಕ್ ನಾವೀನ್ಯತೆ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯನ್ನು ವೇಗವಾಗಿ ನಿರ್ಮಿಸುತ್ತಿದೆ. ರಾಷ್ಟ್ರೀಯ ಮಿಷನ್‌ಗಳು, ನೀತಿ ಉಪಕ್ರಮಗಳು, ಸ್ಟಾರ್ಟ್‌ಅಪ್ ನಾವೀನ್ಯತೆ, ಜಾಗತಿಕ ಹೂಡಿಕೆಗಳು ಮತ್ತು ಉದ್ಯಮ-ಶೈಕ್ಷಣಿಕ ಸಹಯೋಗದ ಮೂಲಕ ಸೃಷ್ಟಿಯಾದ ವೇಗವು, ಭಾರತವು ವಿಶ್ವಾಸಾರ್ಹ ಜಾಗತಿಕ ತಂತ್ರಜ್ಞಾನದ ಶಕ್ತಿಯಾಗಿ ಹೊರಹೊಮ್ಮಲು ಬುನಾದಿ ಹಾಕುತ್ತಿದೆ ಎಂದು ಐಇಎಸ್‌ಎ (IESA) ಅಧ್ಯಕ್ಷ ಅಶೋಕ್ ಚಂದರ್ ಅಭಿಪ್ರಾಯಪಟ್ಟಿದ್ದಾರೆ.

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ವೇಗವಾಗಿ ವಿಸ್ತರಿಸುತ್ತಿರುವ ಸೆಮಿಕಂಡಕ್ಟರ್ ಮತ್ತು ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯವರೆಗೆ, ಭಾರತ ಕಾರ್ಯತಂತ್ರದ ಸಾಮರ್ಥ್ಯ

ಬೆಂಗಳೂರು, ಮೇ 19: ರಾಷ್ಟ್ರೀಯ ತಂತ್ರಜ್ಞಾನ ದಿನವು ಭಾರತದ ವೈಜ್ಞಾನಿಕ ಆಕಾಂಕ್ಷೆಯಿಂದ ತಾಂತ್ರಿಕ ನಾಯಕತ್ವದವರೆಗಿನ ಪಯಣವನ್ನು ಸಂಕೇತಿಸುತ್ತದೆ. ಮೈಲಿಗಲ್ಲಾದ ಪೋಸ್ಟಾನ್-II ಪರೀಕ್ಷೆಗಳಿಂದ ಹಿಡಿದು ಇಂದಿನ ವೇಗವಾಗಿ



ವಿಷಯವು ಮುಂಬರುವ ದಶಕದಲ್ಲಿ ಭಾರತದ ಅವಕಾಶ ಮತ್ತು ಜವಾಬ್ದಾರಿಯನ್ನು ಸಂಪೂರ್ಣವಾಗಿ ಪ್ರತಿಬಿಂಬಿಸುತ್ತದೆ. ಆರೋಗ್ಯ, ಕೃಷಿ, ಶಿಕ್ಷಣ, ಚಲನಶೀಲತೆ, ಇಂಧನ, ದೂರಸಂಪರ್ಕ ಮತ್ತು ಎಐ (AI) ನಿಂದ ಹಿಡಿದು

ವಿಸ್ತರಿಸುತ್ತಿರುವ ಸೆಮಿಕಂಡಕ್ಟರ್ ಮತ್ತು ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯವರೆಗೆ, ಭಾರತವು ತನ್ನ ಕಾರ್ಯತಂತ್ರದ ಸಾಮರ್ಥ್ಯಗಳನ್ನು ಆತ್ಮವಿಶ್ವಾಸ ಮತ್ತು ಪ್ರಮಾಣದೊಂದಿಗೆ ನಿರ್ಮಿಸುವ ಸಾಮರ್ಥ್ಯವನ್ನು ಪದೇ ಪದೇ ಪ್ರದರ್ಶಿಸಿದೆ.

ಕಳೆದ ಕೆಲವು ವರ್ಷಗಳಲ್ಲಿ, ಸೆಮಿಕಂಡಕ್ಟರ್ ವಿನ್ಯಾಸ, ನಾವೀನ್ಯತೆ ಮತ್ತು ಉತ್ಪಾದನೆಯಲ್ಲಿ ಭಾರತವು ಅಭೂತಪೂರ್ವ ಪ್ರಗತಿಯನ್ನು ಸಾಧಿಸಿದೆ. ಭಾರತವು ಇಂದು ಜಾಗತಿಕವಾಗಿ ಅತ್ಯಾಧುನಿಕ ತಂತ್ರಜ್ಞಾನಗಳಿಗೆ ಕೊಡುಗೆ ನೀಡುತ್ತಿರುವ ಸೆಮಿಕಂಡಕ್ಟರ್ ವಿನ್ಯಾಸದ ಪ್ರತಿಭೆಗಳ ಜಾಗತಿಕ ಕೇಂದ್ರವಾಗಿರುವುದು ಮಾತ್ರವಲ್ಲದೆ, ತನ್ನದೇ ಆದ ದೇಶೀಯ ಸೆಮಿಕಂಡಕ್ಟರ್ ಉತ್ಪಾದನೆ, ಒಎಸ್‌ಎಚ್‌ಟಿ (OSAT), ಡಿಸ್‌ಪ್ಲೇ, ಎಲೆಕ್ಟ್ರಾನಿಕ್ ಉತ್ಪಾದನೆ ಮತ್ತು ಡೀಪ್-ಟೆಕ್ ನಾವೀನ್ಯತೆ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯನ್ನು ವೇಗವಾಗಿ ನಿರ್ಮಿಸುತ್ತಿದೆ. ರಾಷ್ಟ್ರೀಯ ಮಿಷನ್‌ಗಳು, ನೀತಿ ಉಪಕ್ರಮಗಳು, ಸ್ಟಾರ್ಟ್‌ಅಪ್ ನಾವೀನ್ಯತೆ, ಜಾಗತಿಕ ಹೂಡಿಕೆಗಳು ಮತ್ತು ಉದ್ಯಮ-ಶೈಕ್ಷಣಿಕ ಸಹಯೋಗದ ಮೂಲಕ ಸೃಷ್ಟಿಯಾದ ವೇಗವು, ಭಾರತವು ವಿಶ್ವಾಸಾರ್ಹ ಜಾಗತಿಕ ತಂತ್ರಜ್ಞಾನದ ಶಕ್ತಿಯಾಗಿ ಹೊರಹೊಮ್ಮಲು ಬುನಾದಿ ಹಾಕುತ್ತಿದೆ ಎಂದು ಐಇಎಸ್‌ಎ (IESA) ಅಧ್ಯಕ್ಷ ಅಶೋಕ್ ಚಂದಕ್ ಅಭಿಪ್ರಾಯಪಟ್ಟಿದ್ದಾರೆ.

'ಅಗ್ಗರ ಪೂರ್ಣ ಬೆಳವಣಿಗೆಗಾಗಿ ಜವಾಬ್ದಾರಿಯುತ ನಾವೀನ್ಯತೆ' ಎಂಬ

ಕಾರ್ಯತಂತ್ರದ ಮತ್ತು ಸುರಕ್ಷಿತ ಡಿಜಿಟಲ್ ಮೂಲಸೌಕರ್ಯದವರೆಗೆ ಪ್ರತಿಯೊಂದು ಕ್ಷೇತ್ರವನ್ನು ಬೆಂಬಲಿಸುವ ಮೂಲಭೂತ ಮೂಲಸೌಕರ್ಯವಾಗಿ ಸೆಮಿಕಂಡಕ್ಟರ್ ತಂತ್ರಜ್ಞಾನವು ಬದಲಾಗಲಿದೆ. ನಾವೀನ್ಯತೆಯ ನಿಜವಾದ ಅಳತೆಗೋಲು ಕೇವಲ ತಾಂತ್ರಿಕ ಪ್ರಗತಿಯಾಗಿರದೆ, ಅದು ಜನರ ಜೀವನವನ್ನು ಎಷ್ಟು ಪರಿಣಾಮಕಾರಿಯಾಗಿ ಸುಧಾರಿಸುತ್ತದೆ, ಹೆಚ್ಚಿನ ಮೌಲ್ಯದ ಉದ್ಯೋಗಗಳನ್ನು ಸೃಷ್ಟಿಸುತ್ತದೆ, ಡಿಜಿಟಲ್ ಒಳಗೊಳ್ಳುವಿಕೆಯನ್ನು ಸಕ್ರಿಯಗೊಳಿಸುತ್ತದೆ, ಸುಸ್ಥಿರತೆಯನ್ನು ಬಲಪಡಿಸುತ್ತದೆ ಮತ್ತು ಅವಕಾಶಗಳಿಗೆ ಸಮಾನ ಪ್ರವೇಶವನ್ನು ಖಚಿತಪಡಿಸುತ್ತದೆ ಎಂಬುದರ ಮೇಲೆ ಅವಲಂಬಿತವಾಗಿದೆ ಎಂದು ಚಂದಕ್ ಸೇರಿಸಿದರು.

ವಿಶ್ವದ ಜವಾಬ್ದಾರಿಯುತ ಮತ್ತು ಒಳಗೊಳ್ಳುವ ತಂತ್ರಜ್ಞಾನ ರೂಪಾಂತರದ ಮುಂದಿನ ಅಲೆಯನ್ನು ಮುನ್ನಡೆಸಲು ಭಾರತಕ್ಕೆ ಈಗ ಐತಿಹಾಸಿಕ ಅವಕಾಶವಿದೆ. ವಿಶ್ವಾಸಾರ್ಹ ನಾವೀನ್ಯತೆ, ಸ್ಕೇಲೆಬಲ್ ಉತ್ಪಾದನೆ, ವಿನ್ಯಾಸದ ಶ್ರೇಷ್ಠತೆ, ನುರಿತ ಪ್ರತಿಭೆ ಮತ್ತು ಪ್ರಜಾಪ್ರಭುತ್ವದ ಡಿಜಿಟಲ್ ಮೂಲಸೌಕರ್ಯಗಳನ್ನು ಸಂಯೋಜಿಸುವ ಮೂಲಕ, ಭಾರತವು ಸ್ಥಿತಿಸ್ಥಾಪಕತ್ವ ಹೊಂದಿದೆ, ಸ್ವಾವಲಂಬಿ ಮತ್ತು ಜಾಗತಿಕವಾಗಿ ಸ್ಪರ್ಧಾತ್ಮಕ ತಂತ್ರಜ್ಞಾನ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯನ್ನು ನಿರ್ಮಿಸಬಹುದಾಗಿದೆ. ಇದು ರಾಷ್ಟ್ರೀಯ ಅಭಿವೃದ್ಧಿ ಮತ್ತು ಜಾಗತಿಕ ಪ್ರಗತಿ ಎರಡಕ್ಕೂ ಅರ್ಥಪೂರ್ಣವಾಗಿ ಕೊಡುಗೆ ನೀಡಲಿದೆ.

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ಭಾರತವು ವಿಶ್ವಾಸಾರ್ಹ ಜಾಗತಿಕ ತಂತ್ರಜ್ಞಾನದ ಶಕ್ತಿಯಾಗಿ ಹೊರಹೊಮ್ಮಲು ಬುನಾದಿ

ಬೆಂಗಳೂರು: ಮೈಲಿಗಲ್ಲಾದ ಪೋಟ್ರಾನ್-II ಪರೀಕ್ಷೆಗಳಿಂದ ಹಿಡಿದು ಇಂದಿನ ವೇಗವಾಗಿ ವಿಸ್ತರಿಸುತ್ತಿರುವ ಸೆಮಿಕಂಡಕ್ಟರ್ ಮತ್ತು ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯವರೆಗೆ, ಭಾರತವು ತನ್ನ ಕಾರ್ಯತಂತ್ರದ ಸಾಮರ್ಥ್ಯಗಳನ್ನು ಆತ್ಮವಿಶ್ವಾಸ ಮತ್ತು ಪ್ರಮಾಣದೊಂದಿಗೆ ನಿರ್ಮಿಸುವ ಸಾಮರ್ಥ್ಯವನ್ನು ಪದೇ ಪದೇ ಪ್ರದರ್ಶಿಸಿದೆ.

ಕಳೆದ ಕೆಲವು ವರ್ಷಗಳಲ್ಲಿ, ಸೆಮಿಕಂಡಕ್ಟರ್ ವಿನ್ಯಾಸ, ನಾವೀನ್ಯತೆ ಮತ್ತು ಉತ್ಪಾದನೆಯಲ್ಲಿ ಭಾರತವು ಅಭೂತಪೂರ್ವ ಪ್ರಗತಿಯನ್ನು ಸಾಧಿಸಿದೆ. ಭಾರತವು ಇಂದು ಜಾಗತಿಕವಾಗಿ ಅತ್ಯಾಧುನಿಕ ತಂತ್ರಜ್ಞಾನಗಳಿಗೆ ಕೊಡುಗೆ

ನೀಡುತ್ತಿರುವ ಸೆಮಿಕಂಡಕ್ಟರ್ ವಿನ್ಯಾಸದ ಪ್ರತಿಭೆಗಳ ಜಾಗತಿಕ ಕೇಂದ್ರವಾಗಿರುವುದು ಮಾತ್ರವಲ್ಲದೆ, ತನ್ನದೇ ಆದ ದೇಶೀಯ ಸೆಮಿಕಂಡಕ್ಟರ್ ಉತ್ಪಾದನೆ, ಒಎಸ್ ಎಟಿ, ಡಿಸ್‌ಪ್ಲೇ, ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಉತ್ಪಾದನೆ ಮತ್ತು ಡೀಪ್-ಟೆಕ್ ನಾವೀನ್ಯತೆ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯನ್ನು ವೇಗವಾಗಿ ನಿರ್ಮಿಸುತ್ತಿದೆ. ರಾಷ್ಟ್ರೀಯ ಮಿಷನ್‌ಗಳು, ನೀತಿ ಉಪಕ್ರಮಗಳು, ಸ್ಟಾರ್ಟ್‌ಅಪ್ ನಾವೀನ್ಯತೆ, ಜಾಗತಿಕ ಹೂಡಿಕೆಗಳು ಮತ್ತು ಉದ್ಯಮ-ಶೈಕ್ಷಣಿಕ ಸಹಯೋಗದ ಮೂಲಕ ಸೃಷ್ಟಿಯಾದ ವೇಗವು, ಭಾರತವು ವಿಶ್ವಾಸಾರ್ಹ ಜಾಗತಿಕ ತಂತ್ರಜ್ಞಾನದ ಶಕ್ತಿಯಾಗಿ ಹೊರಹೊಮ್ಮಲು ಬುನಾದಿ ಹಾಕುತ್ತಿದೆ ಎಂದು ಐಇಎಸ್‌ಎ ಅಧ್ಯಕ್ಷ ಅಶೋಕ್ ಚಂದ್ ಅಭಿಪ್ರಾಯಪಟ್ಟಿದ್ದಾರೆ.

'ಅಗ್ರೋಪೂರ್ಣ ಬೆಳವಣಿಗೆಗಾಗಿ ಜವಾಬ್ದಾರಿಯುತ ನಾವೀನ್ಯತೆ' ಎಂಬ ವಿಷಯವು ಮುಂಬರುವ ದಶಕದಲ್ಲಿ ಭಾರತದ ಅವಕಾಶ ಮತ್ತು ಜವಾಬ್ದಾರಿಯನ್ನು ಸಂಪೂರ್ಣವಾಗಿ ಪ್ರತಿಬಿಂಬಿಸುತ್ತದೆ. ಆರೋಗ್ಯ, ಕೃಷಿ, ಶಿಕ್ಷಣ, ಚಲನಶೀಲತೆ, ಇಂಧನ, ದೂರಸಂಪರ್ಕ ಮತ್ತು ಎಐ ನಿಂದ ಹಿಡಿದು ಕಾರ್ಯತಂತ್ರದ ಮತ್ತು ಸುರಕ್ಷಿತ ಡಿಜಿಟಲ್ ಮೂಲಸೌಕರ್ಯದವರೆಗೆ ಪ್ರತಿಯೊಂದು ಕ್ಷೇತ್ರವನ್ನು ಬೆಂಬಲಿಸುವ ಮೂಲಭೂತ ಮೂಲಸೌಕರ್ಯವಾಗಿ ಸೆಮಿಕಂಡಕ್ಟರ್ ತಂತ್ರಜ್ಞಾನವು ಬದಲಾಗಲಿದೆ. ನಾವೀನ್ಯತೆಯ ನಿಜವಾದ ಆಳತೆಗೋಲು ಕೇವಲ ತಾಂತ್ರಿಕ ಪ್ರಗತಿಯಾಗಿರದೆ, ಅದು ಜನರ ಜೀವನವನ್ನು ಎಷ್ಟು ಪರಿಣಾಮಕಾರಿಯಾಗಿ ಸುಧಾರಿಸುತ್ತದೆ, ಹೆಚ್ಚಿನ ಮೌಲ್ಯದ ಉದ್ಯೋಗಗಳನ್ನು ಸೃಷ್ಟಿಸುತ್ತದೆ, ಡಿಜಿಟಲ್ ಒಳಗೊಳ್ಳುವಿಕೆಯನ್ನು ಸಕ್ರಿಯಗೊಳಿಸುತ್ತದೆ, ಸುಸ್ಥಿರತೆಯನ್ನು ಬಲಪಡಿಸುತ್ತದೆ ಮತ್ತು ಅವಕಾಶಗಳಿಗೆ ಸಮಾನ ಪ್ರವೇಶವನ್ನು ಖಚಿತಪಡಿಸುತ್ತದೆ ಎಂಬುದರ ಮೇಲೆ ಅವಲಂಬಿತವಾಗಿದೆ ಎಂದು ಚಂದ್ ಸೇರಿಸಿದರು.

ವಿಶ್ವದ ಜವಾಬ್ದಾರಿಯುತ ಮತ್ತು ಒಳಗೊಳ್ಳುವ ತಂತ್ರಜ್ಞಾನ ರೂಪಾಂತರದ ಮುಂದಿನ ಅಲೆಯನ್ನು ಮುನ್ನಡೆಸಲು ಭಾರತಕ್ಕೆ ಈಗ ಐತಿಹಾಸಿಕ ಅವಕಾಶವಿದೆ. ವಿಶ್ವಾಸಾರ್ಹ ನಾವೀನ್ಯತೆ, ಸ್ಕೇಲೆಬಲ್ ಉತ್ಪಾದನೆ, ವಿನ್ಯಾಸದ ಶ್ರೇಷ್ಠತೆ, ನುರಿತ ಪ್ರತಿಭೆ ಮತ್ತು ಪ್ರಜಾಪ್ರಭುತ್ವದ ಡಿಜಿಟಲ್ ಮೂಲಸೌಕರ್ಯಗಳನ್ನು ಸಂಯೋಜಿಸುವ ಮೂಲಕ, ಭಾರತವು ಸ್ಥಿರವಾದ ಸ್ವಾತಂತ್ರ್ಯ ಹೊಂದಿದ, ಸ್ವಾವಲಂಬಿ ಮತ್ತು ಜಾಗತಿಕವಾಗಿ ಸ್ಪರ್ಧಾತ್ಮಕ ತಂತ್ರಜ್ಞಾನ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯನ್ನು ನಿರ್ಮಿಸಬಹುದಾಗಿದೆ. ಇದು ರಾಷ್ಟ್ರೀಯ ಅಭಿವೃದ್ಧಿ ಮತ್ತು ಜಾಗತಿಕ ಪ್ರಗತಿ ಎರಡಕ್ಕೂ



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ಸೆಮಿಕಂಡಕ್ಟರ್ ಮತ್ತು ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯವರಿಗೆ, ಭಾರತವು ತನ್ನ ಕಾರ್ಯತಂತ್ರದ ಸಾಮರ್ಥ್ಯಗಳನ್ನು ಆತ್ಮವಿಶ್ವಾಸ ಮತ್ತು ಪ್ರಮಾಣದೊಂದಿಗೆ ನಿರ್ಮಿಸುವ ಸಾಮರ್ಥ್ಯ

ಸಂಜೆ ಎಕ್ಸ್‌ಪ್ರೆಸ್, ಬೆಂಗಳೂರು, ಮೇ 19: ರಾಷ್ಟ್ರೀಯ ತಂತ್ರಜ್ಞಾನ ದಿನವು ಭಾರತದ ವೈಜ್ಞಾನಿಕ ಆಕಾಂಕ್ಷೆಯಿಂದ ತಾಂತ್ರಿಕ ನಾಯಕತ್ವದವರಿಗೆ ಪಯಣವನ್ನು ಸಂಕೇತಿಸುತ್ತದೆ. ಮೈಲಿಗಲ್ಲಾದ ಪೋಸ್ಟಾನ್-II ಪರೀಕ್ಷೆಗಳಿಂದ ಹಿಡಿದು ಇಂದಿನ ವೇಗವಾಗಿ ವಿಸ್ತರಿಸುತ್ತಿರುವ ಸೆಮಿಕಂಡಕ್ಟರ್ ಮತ್ತು ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯವರಿಗೆ, ಭಾರತವು ತನ್ನ ಕಾರ್ಯತಂತ್ರದ ಸಾಮರ್ಥ್ಯಗಳನ್ನು ಆತ್ಮವಿಶ್ವಾಸ ಮತ್ತು ಪ್ರಮಾಣದೊಂದಿಗೆ ನಿರ್ಮಿಸುವ ಸಾಮರ್ಥ್ಯವನ್ನು ಪದೇ ಪದೇ ಪ್ರದರ್ಶಿಸಿದೆ.

ಕಳೆದ ಕೆಲವು ವರ್ಷಗಳಲ್ಲಿ, ಸೆಮಿಕಂಡಕ್ಟರ್ ವಿನ್ಯಾಸ, ನಾವೀನ್ಯತೆ ಮತ್ತು ಉತ್ಪಾದನೆಯಲ್ಲಿ ಭಾರತವು ಅಭೂತಪೂರ್ವ ಪ್ರಗತಿಯನ್ನು ಸಾಧಿಸಿದೆ. ಭಾರತವು ಇಂದು ಜಾಗತಿಕವಾಗಿ ಅತ್ಯಾಧುನಿಕ ತಂತ್ರಜ್ಞಾನಗಳಿಗೆ ಕೊಡುಗೆ ನೀಡುತ್ತಿರುವ



ಸೆಮಿಕಂಡಕ್ಟರ್ ವಿನ್ಯಾಸದ ಪ್ರತಿಭೆಗಳ ಜಾಗತಿಕ ಕೇಂದ್ರವಾಗಿರುವುದು ಮಾತ್ರವಲ್ಲದೆ, ತನ್ನದೇ ಆದ ದೇಶೀಯ ಸೆಮಿಕಂಡಕ್ಟರ್ ಉತ್ಪಾದನೆ, ಒಎಸ್‌ಎಟಿ (OSAT), ಡಿಸ್‌ಪೇಜ್, ಎಲೆಕ್ಟ್ರಾನಿಕ್ ಉತ್ಪಾದನೆ ಮತ್ತು ಡೀಪ್-ಟೆಕ್ ನಾವೀನ್ಯತೆ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯನ್ನು ವೇಗವಾಗಿ ನಿರ್ಮಿಸುತ್ತಿದೆ.

ರಾಷ್ಟ್ರೀಯ ಮಿಷನ್‌ಗಳು, ನೀತಿ ಉಪಕ್ರಮಗಳು, ಸ್ಟಾರ್ಟ್‌ಅಪ್ ನಾವೀನ್ಯತೆ, ಜಾಗತಿಕ ಹೂಡಿಕೆಗಳು ಮತ್ತು ಉದ್ಯಮ-ಶೈಕ್ಷಣಿಕ ಸಹಯೋಗದ ಮೂಲಕ ಸೃಷ್ಟಿಯಾದ ವೇಗವು, ಭಾರತವು ವಿಶ್ವಾಸಾರ್ಹ ಜಾಗತಿಕ ತಂತ್ರಜ್ಞಾನದ ಶಕ್ತಿಯಾಗಿ ಹೊರಹೊಮ್ಮಲು ಬುನಾದಿ ಹಾಕುತ್ತಿದೆ ಎಂದು ಐಇಎಸ್‌ಎ (IESA) ಅಧ್ಯಕ್ಷ ಅಶೋಕ್ ಚಂದರ್ ಅಭಿಪ್ರಾಯಪಟ್ಟಿದ್ದಾರೆ.

'ಅಗ್ನಿಪರೀಕ್ಷಾ ಬೆಳವಣಿಗೆಗಾಗಿ ಜವಾಬ್ದಾರಿಯುತ ನಾವೀನ್ಯತೆ' ಎಂಬ ವಿಷಯವು ಮುಂಬರುವ ದಶಕದಲ್ಲಿ ಭಾರತದ ಅವಕಾಶ ಮತ್ತು ಜವಾಬ್ದಾರಿಯನ್ನು ಸಂಪೂರ್ಣವಾಗಿ ಪ್ರತಿಬಿಂಬಿಸುತ್ತದೆ. ಆರೋಗ್ಯ, ಕೃಷಿ, ಶಿಕ್ಷಣ, ಚಲನಶೀಲತೆ, ಇಂಧನ, ದೂರಸಂಪರ್ಕ ಮತ್ತು ಎಐ (AI) ನಿಂದ ಹಿಡಿದು ಕಾರ್ಯತಂತ್ರದ ಮತ್ತು ಸುರಕ್ಷಿತ ಡಿಜಿಟಲ್ ಮೂಲಸೌಕರ್ಯದವರಿಗೆ ಪ್ರತಿಯೊಂದು ಕ್ಷೇತ್ರವನ್ನು ಬೆಂಬಲಿಸುವ ಮೂಲಭೂತ ಮೂಲಸೌಕರ್ಯವಾಗಿ ಸೆಮಿಕಂಡಕ್ಟರ್ ತಂತ್ರಜ್ಞಾನವು ಬದಲಾಗಲಿದೆ. ನಾವೀನ್ಯತೆಯ ನಿಜವಾದ ಅಳತೆಗೋಲು ಕೇವಲ ತಾಂತ್ರಿಕ ಪ್ರಗತಿಯಾಗಿರದೆ, ಅದು ಜನರ ಜೀವನವನ್ನು ಎಷ್ಟು ಪರಿಣಾಮಕಾರಿಯಾಗಿ ಸುಧಾರಿಸುತ್ತದೆ, ಹೆಚ್ಚಿನ ಮೌಲ್ಯದ ಉದ್ಯೋಗಗಳನ್ನು ಸೃಷ್ಟಿಸುತ್ತದೆ, ಡಿಜಿಟಲ್ ಒಳಗೊಳ್ಳುವಿಕೆಯನ್ನು ಸಕ್ರಿಯಗೊಳಿಸುತ್ತದೆ, ಸುಸ್ಥಿರತೆಯನ್ನು ಬಲಪಡಿಸುತ್ತದೆ ಮತ್ತು ಅವಕಾಶಗಳಿಗೆ ಸಮಾನ ಪ್ರವೇಶವನ್ನು ಖಚಿತಪಡಿಸುತ್ತದೆ ಎಂಬುದರ ಮೇಲೆ ಅವಲಂಬಿತವಾಗಿದೆ ಎಂದು ಚಂದರ್ ಸೇರಿಸಿದರು.

Quote 4 - National Technology Day

ONLINE

Date	11th May 2026
Publication	DataQuest
Link / Page no	https://www.dqindia.com/esdm/semiconductor-technology-will-become-the-foundational-infrastructure-powering-every-sector-11822237

Semiconductor technology will become the foundational infrastructure powering every sector

India is today rapidly building its domestic semiconductor manufacturing, OSAT, display, electronics manufacturing, and deep-tech innovation ecosystem.

Dataquest Bureau
11 May 2026 13:01 IST

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Date	11th May 2026
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Publication	Var India
Link / Page no	https://www.varindia.com/news/national-technology-day-2026-india-tech-future-will-be-built-on-trust-ai-and-innovation

National Technology Day 2026: India's Tech Future Will Be Built on Trust, AI and Innovation

by VARINDIA

2026-05-11



As India marks National Technology Day 2026, the country's tech ecosystem is entering a defining phase where innovation is no longer measured solely by speed, scale, or disruption, but by responsibility, resilience, and real-world impact. From artificial intelligence and cybersecurity to cloud infrastructure, semiconductors, sustainability, and enterprise automation, technology leaders across industries are increasingly aligning around one central theme: the future of innovation must be trusted, inclusive, secure, and outcome-driven.

The conversations this year reflect a significant transition in the digital economy. AI is no longer confined to experimentation or pilot programs. Enterprises are now industrialising AI across operations, customer engagement, manufacturing, communications, and decision-making systems. At

the same time, the rapid rise of agentic AI, autonomous systems, and data-driven platforms is bringing governance, accountability, cyber resilience, and ethical deployment into sharper focus.

Industry executives believe India is uniquely positioned to lead this transformation, backed by its digital infrastructure, engineering talent, startup ecosystem, and growing enterprise technology capabilities. However, they also caution

Date	11th May 2026
Publication	CXO Today
Link / Page no	https://cxotoday.com/others/the-pulse-of-progress-industry-voices-on-technological-evolution/

OTHERS

The Pulse of Progress: Industry Voices on Technological Evolution

CXOtoday News Desk 3 weeks ago



As the boundaries between the physical and digital worlds continue to blur, National Technology Day serves as a pivotal moment to reflect on the breakthroughs defining our era. This collection brings together the strategic foresight of the industry's most influential leaders, offering a deep dive into the innovations—from decentralized intelligence to sustainable engineering—that are currently rewriting the global economic playbook. It is more than a celebration of past achievements; it is a roadmap for a future where technology acts as the primary catalyst for human potential.

Date	11th May 2026
Publication	Ciol
Link / Page no	https://www.ciol.com/news/national-technology-day-2026-india-ai-innovation-industry-reaction-11822608

India's Next Tech Leap Must Be Responsible and Inclusive, Say Industry Leaders

As India celebrated National Technology Day 2026, technology leaders across sectors highlighted the country's growing focus on AI, digital infrastructure, cybersecurity, semiconductors, and responsible innovation



Deepali Jain

11 May 2026 14:33 IST



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India's Next Tech Leap Must Be Responsible and Inclusive, Say Industry Leaders India is observing National Technology Day 2026 at a time when technology is shaping nearly every part of daily life, from payments and logistics to artificial intelligence (AI), cybersecurity, and manufacturing.

Date	11th May 2026
Publication	Digital Terminal
Link / Page no	https://digitalterminal.in/trending/national-technology-day-sparks-industry-vision-for-indias-innovation-driven-future

Vision for India's Innovation Driven Future

National Technology Day is no longer just a reflection on India's scientific milestones. It has evolved into a powerful reminder of how technology is shaping the country's economic resilience, industrial strength, and global influence



Source : Ai

NDM News Network

Published on: 11 May 2026, 1:15 pm · 16 min read



Date	11th May 2026
Publication	India Today
Link / Page no	https://www.indiatoday.in/preview/story/2909755

National Technology Day 2026: History, significance and key facts

India marks National Technology Day on May 11 to commemorate the 1998 Pokhran-II nuclear tests under Operation Shakti. The day underscores the country's technological self-reliance and its expanding innovation footprint.

ADVERTISEMENT



India marks National Technology Day on May 11 to commemorate the 1998 Pokhran-II nuclear tests under Operation Shakti.



India Today Information Desk ^x

New Delhi, UPDATED: May 11, 2026 14:11 IST



Date	11th May 2026
Publication	PNI News
Link / Page no	https://www.pninews.com/amp/national-technology-day_-quote-by-ashok-chandak-president-iesa/

National Technology Day_ Quote by Ashok Chandak, President IESA

 PNI Admin

3 weeks ago

“National Technology Day symbolizes India’s journey from scientific aspiration to technological leadership. From the landmark Pokhran-II tests to today’s rapidly expanding semiconductor and electronics ecosystem, India has repeatedly demonstrated its ability to build strategic capabilities with confidence and scale.


Over the last few years, India has made unprecedented progress across semiconductor design, innovation, and manufacturing. India today is not only a global hub for semiconductor design talent contributing to cutting-edge technologies worldwide, but is also rapidly building its domestic semiconductor manufacturing, OSAT, display, electronics manufacturing, and deep-tech innovation ecosystem. The momentum created through national missions, policy initiatives, startup innovation, global investments, and industry-academia collaboration is laying the foundation for India to emerge as a trusted global technology powerhouse, commented Ashok Chandak, President IESA.

The theme ‘Responsible Innovation for Inclusive Growth’ perfectly reflects India’s opportunity and responsibility in the coming decade. Semiconductor technology will become the foundational infrastructure powering every sector — from healthcare, agriculture, education, mobility, energy, telecommunications, and AI to strategic and secure digital infrastructure. The true measure of innovation will not only be technological advancement, but how effectively it improves lives, creates high-value jobs, enables digital inclusion, strengthens sustainability, and ensures equitable access to opportunity, Chandak Added.

Date	11th May 2026
Publication	The Manufacturing Frontier
Link / Page no	https://www.themanufacturingfrontier.com/a-historic-opportunity-to-lead-the-next-wave-of-technology-transformation/

A Historic Opportunity To Lead The Next Wave Of Technology Transformation

Ashok Chandak, President, IESA, shares his views on National Technology Day 2026

 Guest Author — On May 11, 2026



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QUOTE 5 - IESA welcomes the Cabinet approval of two new semiconductor projects under the India Semiconductor Mission

PRINT

Date	07th May
Publication	Bizz Buzz
Quote By	Ashok Chandak

After Cabinet nod, Suchi Semicon backs India Semiconductor Mission

₹868 crore Gujarat project part of Centre's push for chip self-reliance

NEW DELHI

SUCHI Semicon on Wednesday said it is truly honoured and humbled by the Cabinet's approval of its semiconductor project in Gujarat, with an outlay of around Rs868 crore, and remains fully committed to this national mission.

The Cabinet, under the leadership of Prime Minister Narendra Modi, has approval two new semiconductor projects — Crystal Matrix Limited and Suchi Semicon — with a combined investment of around Rs3,936 crore, which are expected to generate employment for approximately 2,230 skilled professionals. Ashok Mehta, Founder and Chairman at Suchi Semicon, said the approval of their project "is a proud moment for our organisation and a meaningful contribution to India's larger goal of building indigenous capabilities in a sector of



strategic and economic importance".

Today, semiconductors are at the heart of everything around us, from the cars we drive and the machines in our factories, to the phones in our hands and the equipment that protects our nation.

"Being able to do this work within India is not just about

production it is about ensuring India is never dependent on others for something so critical," he said in a statement.

Under the India Semiconductor Mission, Suchi Semicon is establishing an Outsourced Semiconductor Assembly and Test facility in Surat, Gujarat. This facility will serve domestic and

global demand across power electronics, analog ICs, and industrial systems.

"Suchi Semicon remains fully committed to this national mission and to contributing meaningfully to India's emergence as a trusted, self-reliant semiconductor manufacturing destination," said Mehta. With these approvals, the total number of semiconductor projects under the India Semiconductor Mission (ISM) has reached 12, reflecting strong momentum in building a globally competitive and self-reliant semiconductor ecosystem.

"The addition of advanced areas such as compound semiconductor-based Mini/Micro-LED manufacturing and OSAT capabilities will enhance India's position across next-generation technologies, supply chain resilience, innovation, and skilled employment generation," said Ashok Chandak, President IESA and SEMI India.

**QUOTE 5 - IESA welcomes the Cabinet approval of two new semiconductor projects under the India Semiconductor Mission
Bhubaneswar**

Date	10th May
Publication	Utkal Samaja
Quote	Ashok Chandak

ଭାରତର ସେମିକଣ୍ଟକ୍ଚର ଯାତ୍ରାରେ ଆଉ ଏକ ବଡ଼ ପଦକ୍ଷେପ: ଅଶୋକ ଚାଣ୍ଡକ, ଅଧ୍ୟକ୍ଷ ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ

ଭୁବନେଶ୍ୱର: ଭାରତ ସେମିକଣ୍ଟକ୍ଚର ମିଶନ ଅ' ଗତ ଦୁଇଟି ନୂତନ ସେମିକଣ୍ଟକ୍ଚର ପ୍ରକଳ୍ପର କ୍ୟାବିନେଟ୍ ଅନୁମୋଦନକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି । ଆମେ ଏହି ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ମାଲଲକ୍ଷ୍ମୀଟ ପାଇଁ କ୍ରିଷ୍ଣାଲ୍ ମାଟ୍ରିକ୍ସ ଲିମିଟେଡ୍ ଏବଂ ସୁଟି ସେମିକନ୍ ପ୍ରାଇଭେଟ୍ ଲିମିଟେଡ୍କୁ ଅଭିନନ୍ଦନ ଜଣାଉଛୁ ଏବଂ ମାନ୍ୟବର ପ୍ରଧାନମନ୍ତ୍ରୀ ଶ୍ରୀ ନରେନ୍ଦ୍ର ମୋଦୀ, ଭାରତ ସେମିକଣ୍ଟକ୍ଚର ମିଶନ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମନ୍ତ୍ରଣାଳୟଙ୍କ ନିରନ୍ତର ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବନ୍ଧତାକୁ ପ୍ରଶଂସା କରୁଛୁ । ଏହି ଅନୁମୋଦନ ସହିତ, ଆଏସଏମ ଅଧୀନରେ ମୋଟ ସେମିକଣ୍ଟକ୍ଚର ପ୍ରକଳ୍ପ ସଂଖ୍ୟା ୧୨ ରେ ପହଂଚିଛି । କମ୍ପାଉଣ୍ଡ ସେମିକଣ୍ଟକ୍ଚର-ଆଧାରିତ ମିନି/ମାଲକ୍ତୋ ଏଲଇଡି ଉତ୍ପାଦନ ଏବଂ ଓଏସଏଟି କ୍ଷମତା ଭଳି ଉନ୍ନତ କ୍ଷେତ୍ରଗୁଡ଼ିକର ଯୋଡି ପରବର୍ତ୍ତୀ ପିଢ଼ିର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା, ଯୋଗାଣ ଶୃଙ୍ଖଳ ସ୍ଥିରତା, ନବସୃଜନ ଏବଂ ଦକ୍ଷ ନିଯୁକ୍ତି ସୃଷ୍ଟିରେ ଭାରତର ସ୍ଥିତିକୁ ଉନ୍ନତ କରିବ । ଏହା ସ୍ମାର୍ଟଫୋନ୍, ଅଟୋମୋଟିଭ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ, ଟିଭି, ପିକିବା ଯୋଗ୍ୟ ସାମଗ୍ରୀ, ତଳ ଡିଭାଇସ୍ ଏବଂ ଶିଳ୍ପ ପ୍ରୟୋଗ ପାଇଁ ଭବିଷ୍ୟତରେ ଉନ୍ନତ ଡିସପ୍ଲେରେ ଅଭିବୃଦ୍ଧିକୁ ସମର୍ଥନ କରିବ, ଏବଂ ଉଚ୍ଚ-ମୂଲ୍ୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା କ୍ଷେତ୍ରରେ ଆମଦାନୀ ନିର୍ଭରତା ହ୍ରାସ କରିବ, ବୋଲି ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆର ସଭାପତି ଅଶୋକ ଚଣ୍ଡକ କହିଛନ୍ତି ।

Date	10th May
Publication	Swatantra Barta
Quote	Ashok Chandak

ଭାରତର ସେମିକଣ୍ଠକୁର ଯାତ୍ରାରେ
ଆଉ ଏକ ବଡ଼ ପଦକ୍ଷେପ: ଅଶୋକ
ଚାଣ୍ଡକ, ଅଧ୍ୟକ୍ଷ ଆଲୋଚନା ଏବଂ
ସେମି କଣ୍ଠିଆ

ଭୁବନେଶ୍ୱର: ଭାରତ ସେମିକଣ୍ଠକୁର ମିଶନ ଅର୍ଥାତ୍ ଦୁଇଟି ନୂତନ ସେମିକଣ୍ଠକୁର ପ୍ରକଳ୍ପର କ୍ୟାମ୍ପେନର ଅନୁମୋଦନକୁ ଆଲୋଚନା ଏବଂ ସ୍ୱୀକୃତି କରୁଛି । ଅନେକ ଏହି ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ମାଲକଣ୍ଠିକ ପାଇଁ କ୍ଲିଷ୍ଟ ମାଟ୍ରିକ୍ସ ଲିମିଟେଡ୍ ଏବଂ ସୁଟି ସେମିକନ୍, ପ୍ରାଇଭେଟ୍ ଲିମିଟେଡ୍ ଅଭିନନ୍ଦନ ଜଣାଉଛି ଏବଂ ମାଲକଣ୍ଠିକ ପ୍ରଧାନମନ୍ତ୍ରୀ ଶ୍ରୀ ନରେନ୍ଦ୍ର ମୋଦୀ, ଭାରତ ସେମିକଣ୍ଠକୁର ମିଶନ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ ଏବଂ ସୁତନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମନ୍ତ୍ରାଳୟର ନିର୍ଦ୍ଦେଶକ ଏବଂ ପ୍ରତିକଳ୍ପକୁ ପ୍ରଶଂସା କରୁଛି । ଏହି ଅନୁମୋଦନ ସହିତ, ଆବଶ୍ୟକ ଅଧିକାର ମୋଦୀ ସେମିକଣ୍ଠକୁର ପ୍ରକଳ୍ପ ସଂଖ୍ୟା ୧୨ ରେ ପହଂଚିଛି । କମ୍ପାନୀ ସେମିକଣ୍ଠକୁର-ଆଧାରିତ ମିନି/ମାଲକଣ୍ଠି ଏକକଟି ଉତ୍ପାଦନ ଏବଂ ଏସବୁର କ୍ଷମତା ଭଳି ଉତ୍ତର ଖେତ୍ରରେ ଯେଉଁ ପରବର୍ତ୍ତୀ ପିଞ୍ଜର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା, ଯୋଗ୍ୟ ଖୁଣ୍ଟା ଗୁଣା, ନବସୃଜନ ଏବଂ ଦକ୍ଷ ନିର୍ମୂଳିତ ପୃଷ୍ଠରେ ଭାରତର ଶ୍ରେଣୀ ଉନ୍ନତ କରିବା ଏବଂ ସ୍ୱାର୍ଥୋଦ୍ଦେଶ୍ୟ, ଅତ୍ୟାଧୁନିକ ଇଲେକ୍ଟ୍ରୋନିକ୍, ଟିଭି, ପିସିଏ ଯୋଗ୍ୟ ସାମଗ୍ରୀ, କକ୍ଷ ଚିତ୍ରାଙ୍କନ ଏବଂ ଶିଳ୍ପ ପ୍ରଯୋଗ ପାଇଁ ଉଦ୍ଦିଷ୍ଟରେ ଉତ୍ତର ବିଭାଗରେ ଅଭିବୃଦ୍ଧିକୁ ସମର୍ଥନ କରିବା ଏବଂ ଉଚ୍ଚ-ମୂଲ୍ୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା କ୍ଷେତ୍ରରେ ଆମଦାନୀ ନିର୍ଭରତା ହ୍ରାସ କରିବା, ଦେଲି ଆଲୋଚନା ଏବଂ ସେମି କଣ୍ଠିଆର ସମାପତି ଅଶୋକ ଚାଣ୍ଡକ କହିଛନ୍ତି ।

Date	10th May
Publication	Utkal Mail
Quote	Ashok Chandak

ଭାରତର ସେମିକଣ୍ଠକୂଳ ଯାତ୍ରାରେ ଆଉ ଏକ ବଡ଼ ପଦକ୍ଷେପ: ଅଶୋକ ଚାଣ୍ଡକ, ଅଧ୍ୟକ୍ଷ ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ

ଭୁବନେଶ୍ୱର: ଭାରତ ସେମିକଣ୍ଠକୂଳ ମିଶନ ଅର୍ଗନିଜିଡ଼ି ନୂତନ ସେମିକଣ୍ଠକୂଳ ପ୍ରକଳ୍ପର କ୍ୟାବିନେଟ ଅନୁମୋଦନକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି । ଆମେ ଏହି ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ମାଇକ୍ରୋଫୋନ୍ ପାଇଁ କ୍ରିଷ୍ଣାଲ୍ ମାଟ୍ରିକ୍ ଲିମିଟେଡ୍ ଏବଂ ସୁଟି ସେମିକନ, ପ୍ରାଇଭେଟ୍ ଲିମିଟେଡ୍‌କୁ ଅଭିନନ୍ଦନ ଜଣାଉଛୁ ଏବଂ

ମାନ୍ୟବର ପ୍ରଧାନମନ୍ତ୍ରୀ ଶ୍ରୀ ନରେନ୍ଦ୍ର ମୋଦୀ, ଭାରତ ସେମିକଣ୍ଠକୂଳ ମିଶନ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମନ୍ତ୍ରଣାଳୟଙ୍କ ନିରତର ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବନ୍ଧକକୁ ପ୍ରଶଂସା କରୁଛୁ । ଏହି ଅନୁମୋଦନ ସହିତ, ଆଏସଏମ୍ ଅଧୀନରେ ମୋଟ ସେମିକଣ୍ଠକୂଳ ପ୍ରକଳ୍ପ ସଂଖ୍ୟା ୧୨ ରେ

ପହଂଚିଛି । କମ୍ପାଉଣ୍ଡ ସେମିକଣ୍ଠକୂଳ-ଆଧାରିତ ମିନିମାଇକ୍ଲୋ ଏଲଇଡି ଉତ୍ପାଦନ ଏବଂ ଓଏସଏଟି କ୍ଷମତା ଭଳି ଉନ୍ନତ କ୍ଷେତ୍ରଗୁଡ଼ିକର ଯୋଡି ପରବର୍ତ୍ତୀ ପିଢ଼ିର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା, ଯୋଗାଣ ଶୃଙ୍ଖଳ ସ୍ଥିରତା, ନବସୃଜନ ଏବଂ ଦକ୍ଷ ନିୟୁତ୍ତି ପୃଷ୍ଠରେ ଭାରତର ସ୍ଥିତିକୁ ଉନ୍ନତ କରିବ । ଏହା ସ୍ମାର୍ଟଫୋନ୍, ଅଟୋମୋଟିଭ ଇଲେକ୍ଟ୍ରୋନିକ୍,

ଟିଭି, ପିକ୍ସିବା ଯୋଗ୍ୟ ସାମଗ୍ରୀ, ଢଳ୍ ଡିଭାଇସ୍ ଏବଂ ଶିଳ୍ପ ପ୍ରୟୋଗ ପାଇଁ ଭବିଷ୍ୟତରେ ଉନ୍ନତ ଡିସପ୍ଲେରେ ଅଭିବୃଦ୍ଧିକୁ ସମର୍ଥନ କରିବ, ଏବଂ ଉଚ୍ଚ-ମୂଲ୍ୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା କ୍ଷେତ୍ରରେ ଆମଦାନୀ ନିର୍ଭରତା ହ୍ରାସ କରିବ, ବୋଲି ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆର ସଭାପତି ଅଶୋକ ଚଣ୍ଡକ କହିଛନ୍ତି ।

Date	10th May
Publication	Samaya
Quote	Ashok Chandak

ଭାରତର ସେମିକଣ୍ଠଦୂର ଯାତ୍ରାରେ ଆଇ ଏସ

ବନ୍ଧୁ ପବନେନ୍ଦ୍ର: ଅଶୋକ ଚାଣ୍ଡକ, ଅଧ୍ୟକ୍ଷ

ଆଇଇଏସଏ ଏବଂ ସେମି କଣ୍ଠିଆ

ଭୁବନେଶ୍ୱର: ଭାରତ ସେମିକଣ୍ଠଦୂର ମିଶନ ଅନ୍ତର୍ଗତ ବୁଲଟି ନୂତନ ସେମିକଣ୍ଠଦୂର ପ୍ରକଳ୍ପର କ୍ୟାମ୍ପେନ୍ ଅନୁମୋଦନକୁ ଆଇଇଏସଏ ପ୍ରାପ୍ତ କରୁଛି । ଅନେକ ଏହି ପ୍ରକଳ୍ପର ମାଧ୍ୟମରେ ପାଇଁ ଶିକ୍ଷା ମାଗୁଥିବା ଲିମିଟେଡ୍ ଏବଂ ପ୍ରତି ସେମିକଣ୍ଠ, ପ୍ରାଇଭେଟ୍, ଲିମିଟେଡ୍ ଅର୍ଥନୀତିର ବିକାଶକୁ ଏବଂ ମାନ୍ୟତା ପ୍ରଧାନମନ୍ତ୍ରୀ ଶ୍ରୀ ନରେନ୍ଦ୍ର ମୋଦୀ, ଭାରତ ସେମିକଣ୍ଠଦୂର ମିଶନ ଏବଂ ଭଲକୋମିଏ ଏବଂ ପୁରୀ ପ୍ରକଳ୍ପର ମାଧ୍ୟମରେ ମିଶନ ଏବଂ ପ୍ରତିକଳ୍ପକୁ ପ୍ରୋତ୍ସାହନ କରୁଛି । ଏହି ଅନୁମୋଦନ ସହିତ, ଆଇଏସଏମ ଅଧୀନରେ ମୋଟ ସେମିକଣ୍ଠଦୂର ପ୍ରକଳ୍ପ ୧୨ ରେ ପହଞ୍ଚିଛି । କମଳାକାନ୍ତ ସେମିକଣ୍ଠଦୂର-ଆଧାରିତ ମିନି/ମାଲକୋ ଏଲଇଟି ଇଞ୍ଜିନିୟରିଂ ଏବଂ ଟେକ୍ନୋଲୋଜି ଶିକ୍ଷା ଉପରେ ଉନ୍ନତ ଶିକ୍ଷାକୁ ଯୋଡ଼ି ପରଦର୍ଶୀ ପିଡ଼ିର ପ୍ରକଳ୍ପର ମାଧ୍ୟମରେ, ଯୋଗ୍ୟ ଶିକ୍ଷକ ସ୍ଥିରତା, ନବମୂଳକ ଏବଂ ଦକ୍ଷ ନିୟୁତ୍ତି ବୃଦ୍ଧିରେ ଭାରତର ସ୍ଥିତିକୁ ଉନ୍ନତ କରିବ । ଏହା ସ୍ମାର୍ଟଫୋନ୍, ଅନେକାକ୍ଟିଭ୍, ଭଲକୋମିଏ, ଟିଭି, ପିଡ଼ିଏ ଯୋଗ୍ୟ ସାମଗ୍ରୀ, ବଡ଼ ଡିଜାଇନ୍ ଏବଂ ଶିକ୍ଷା ପ୍ରୟୋଗ ପାଇଁ ଉଦ୍ଦିଷ୍ଟରେ ଉନ୍ନତ ଡିଭିଡିରେ ଅଭିଭୂତ ସମର୍ଥନ କରିବ, ଏବଂ ଉଚ୍ଚ-ଗୁଣୀ ପ୍ରକଳ୍ପର ମାଧ୍ୟମରେ ଅନୁମୋଦନ ନିର୍ଦ୍ଦେଶ ଦ୍ୱାରା କରିବ, କେଉଁ ଆଇଇଏସଏ ଏବଂ ସେମି କଣ୍ଠିଆର ସମାପ୍ତି ଅଶୋକ ଚାଣ୍ଡକ କହିଛନ୍ତି ।

Date	10th May
Publication	Odisha Khabar
Quote	Ashok Chandak

ଭାରତର ସେମିକଣ୍ଠକୂଳର ଯାତ୍ରାରେ ଆଉ ଏକ ବଡ଼ ପଦକ୍ଷେପ ଅଶୋକ ଚାଣ୍ଡକ, ଅଧ୍ୟକ୍ଷ ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ

ଭୁବନେଶ୍ୱର: ଭାରତ ସେମିକଣ୍ଠକୂଳ ମିଶନ ଅର୍ଗଟ ଦୁଇଟି ନୂତନ ସେମିକଣ୍ଠକୂଳ ପ୍ରକଳ୍ପର କ୍ୟାବିନେଟ ଅନୁମୋଦନକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି । ଆମେ ଏହି ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ମାଇଲସ୍ଟୁଟ ପାଇଁ କ୍ରିଷ୍ଣାଲ୍ ମାଟ୍ରିକ୍ ଲିମିଟେଡ୍ ଏବଂ ସୁଟି ସେମିକନ୍ ପ୍ରାଇଭେଟ୍ ଲିମିଟେଡ୍‌କୁ ଅଭିନନ୍ଦନ ଜଣାଉଛୁ ଏବଂ ମାନ୍ୟବର ପ୍ରଧାନମନ୍ତ୍ରୀ ଶ୍ରୀ ନରେନ୍ଦ୍ର ମୋଦୀ, ଭାରତ ସେମିକଣ୍ଠକୂଳ ମିଶନ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା

ମନ୍ତ୍ରଣାଳୟଙ୍କ ନିର୍ଦ୍ଦେଶ ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବନ୍ଧତାକୁ ପ୍ରଶଂସା କରୁଛୁ । ଏହି ଅନୁମୋଦନ ସହିତ, ଆଏସଏମ ଅଧୀନରେ ମୋଟ ସେମିକଣ୍ଠକୂଳ ପ୍ରକଳ୍ପ ସଂଖ୍ୟା ୧୨ ରେ ପହଂଚିଛି । କମ୍ପାଇଣ୍ଡ ସେମିକଣ୍ଠକୂଳ-ଆଧାରିତ ମିନି/ମାଇକ୍ରୋ ଏଲଇଡି ଉତ୍ପାଦନ ଏବଂ ଓଏସଏଟି କ୍ଷମତା ଭଳି ଉନ୍ନତ କ୍ଷେତ୍ରଗୁଡ଼ିକର ଯୋଡି ପରବର୍ତ୍ତୀ ପିଢ଼ିର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା, ଯୋଗାଣ ଶୃଙ୍ଖଳ ସ୍ଥିରତା, ନବସୃଜନ ଏବଂ ଦକ୍ଷ

ନିୟୁକ୍ତି ସୃଷ୍ଟିରେ ଭାରତର ସ୍ଥିତିକୁ ଉନ୍ନତ କରିବ । ଏହା ସ୍ମାର୍ଟଫୋନ୍, ଅଟୋମୋଟିଭ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍, ଟିଭି, ପିସିବା ଯୋଗ୍ୟ ସାମଗ୍ରୀ, ତଳ ଡିଭାଇସ୍ ଏବଂ ଶିଳ୍ପ ପ୍ରୟୋଗ ପାଇଁ ଭବିଷ୍ୟତରେ ଉନ୍ନତ ଡିସପ୍ଲେରେ ଅଭିବୃଦ୍ଧିକୁ ସମର୍ଥନ କରିବ, ଏବଂ ଉଚ୍ଚ-ମୂଲ୍ୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା କ୍ଷେତ୍ରରେ ଆମଦାନୀ ନିର୍ଭରତା ହ୍ରାସ କରିବ, ବୋଲି ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆର ସଭାପତି ଅଶୋକ ଚଣ୍ଡକ କହିଛନ୍ତି ।

Date	10th May
Publication	Manthan
Quote	Ashok Chandak

ଭାରତର ସେମିକଣ୍ଡକ୍ଟର ଯାତ୍ରାରେ ଆଉ ଏକ ବଡ଼ ପଦକ୍ଷେପ ଅଶୋକ ଚାଣ୍ଡକ, ଅଧକ୍ଷ ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ

ଭୁବନେଶ୍ୱର: ଭାରତ ସେମିକଣ୍ଡକ୍ଟର ମିଶନ ଅନ୍ତର୍ଗତ ଦୁଇଟି ନୂତନ ସେମିକଣ୍ଡକ୍ଟର ପ୍ରକଳ୍ପର କ୍ୟାବିନେଟ୍ ଅନୁମୋଦନକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି । ଆମେ ଏହି ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ମାଇଲଖୁଂଟ ପାଇଁ କ୍ରିଷ୍ଣାଲ୍ ମାଟ୍ରିକ୍ସ ଲିମିଟେଡ୍ ଏବଂ ସୁଟି ସେମିକନ୍ ପ୍ରାଇଭେଟ୍ ଲିମିଟେଡ୍‌କୁ ଅଭିନନ୍ଦନ ଜଣାଉଛୁ ଏବଂ ମାନ୍ୟବର ପ୍ରଧାନମନ୍ତ୍ରୀ ଶ୍ରୀ ନରେନ୍ଦ୍ର ମୋଦୀ, ଭାରତ ସେମିକଣ୍ଡକ୍ଟର ମିଶନ ଏବଂ

ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମନ୍ତ୍ରଣାଳୟଙ୍କ ନିରନ୍ତର ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବଦ୍ଧତାକୁ ପ୍ରଶଂସା କରୁଛୁ । ଏହି ଅନୁମୋଦନ ସହିତ, ଆଏସଏମ୍ ଅଧୀନରେ ମୋଟ ସେମିକଣ୍ଡକ୍ଟର ପ୍ରକଳ୍ପ ସଂଖ୍ୟା ୧୨ ରେ ପହଂଚିଛି । କମ୍ପାଉଣ୍ଡ ସେମିକଣ୍ଡକ୍ଟର-ଆଧାରିତ ମିନି/ମାଇକ୍ରୋ ଏଲଇଡି ଉତ୍ପାଦନ ଏବଂ ଓଏସଏଟି କ୍ଷମତା ଭଳି ଉନ୍ନତ କ୍ଷେତ୍ରଗୁଡ଼ିକର ଯୋଡି ପରବର୍ତ୍ତୀ ପିଢ଼ିର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା, ଯୋଗାଣ ଶୃଙ୍ଖଳ

ସ୍ଥିରତା, ନବସୃଜନ ଏବଂ ଦକ୍ଷ ନିୟୁକ୍ତି ସୃଷ୍ଟିରେ ଭାରତର ସ୍ଥିତିକୁ ଉନ୍ନତ କରିବ । ଏହା ସ୍ୱାର୍ଚ୍ଚଫୋନ୍, ଅଟୋମୋଟିଭ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ, ଟିଭି, ପିକ୍ସିବା ଯୋଗ୍ୟ ସାମଗ୍ରୀ, ଜଳ ଡିଭାଇସ୍ ଏବଂ ଶିଳ୍ପ ପ୍ରୟୋଗ ପାଇଁ ଭବିଷ୍ୟତରେ ଉନ୍ନତ ଡିସପ୍ଲେରେ ଅଭିବୃଦ୍ଧିକୁ ସମର୍ଥନ କରିବ, ଏବଂ ଉଚ୍ଚ-ମୂଲ୍ୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା କ୍ଷେତ୍ରରେ ଆମଦାନୀ ନିର୍ଭରତା ହ୍ରାସ କରିବ, ବୋଲି ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆର ସଭାପତି ଅଶୋକ ଚଣ୍ଡକ କହିଛନ୍ତି ।

Date	10th May
Publication	Kalinga Mail
Quote	Ashok Chandak

ଭାରତର ସେମିକଣ୍ଠକୂର ଯାତ୍ରାରେ ଆଉ ଏକ ବଡ଼ ପଦକ୍ଷେପ:

ଅଶୋକ ଚାଣ୍ଡକ, ଅଧ୍ୟକ୍ଷ ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ

ଭୁବନେଶ୍ୱର: ଭାରତ ସେମିକଣ୍ଠକୂର ମିଶନ ଅ'ଗତ ଦୁଇଟି ନୂତନ ସେମିକଣ୍ଠକୂର ପ୍ରକଳ୍ପର କ୍ୟାବିନେଟ ଅନୁମୋଦନକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି । ଆମେ ଏହି ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ମାଇଲଖୁଂଚ ପାଇଁ କ୍ରିଷ୍ଣାଲ୍ ମାଟ୍ରିକ୍ସ ଲିମିଟେଡ୍ ଏବଂ ସୁଚି ସେମିକନ୍ ପ୍ରାଇଭେଟ୍ ଲିମିଟେଡ୍‌କୁ ଅଭିନନ୍ଦନ ଜଣାଉଛୁ ଏବଂ ମାନ୍ୟବର ପ୍ରଧାନମନ୍ତ୍ରୀ ଶ୍ରୀ ନରେନ୍ଦ୍ର ମୋଦୀ, ଭାରତ ସେମିକଣ୍ଠକୂର ମିଶନ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମନ୍ତ୍ରଣାଳୟଙ୍କ ନିରନ୍ତର ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବଦ୍ଧତାକୁ ପ୍ରଶଂସା କରୁଛୁ । ଏହି ଅନୁମୋଦନ ସହିତ, ଆଏସଏମ ଅଧୀନରେ ମୋଟ ସେମିକଣ୍ଠକୂର ପ୍ରକଳ୍ପ ସଂଖ୍ୟା ୧୨ ରେ ପହଂଚିଛି । କମ୍ପାଉଣ୍ଡ ସେମିକଣ୍ଠକୂର-ଆଧାରିତ ମିନି/ମାଇକ୍ରୋ ଏଲଇଡି ଉତ୍ପାଦନ ଏବଂ ଓଏସଏଟି କ୍ଷମତା ଭଳି ଉନ୍ନତ କ୍ଷେତ୍ରଗୁଡ଼ିକର ଯୋଡ଼ି ପରବର୍ତ୍ତୀ ପିଢ଼ିର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା, ଯୋଗାଣ ଶୃଙ୍ଖଳ ସ୍ଥିରତା, ନବସୃଜନ ଏବଂ ଦକ୍ଷ ନିୟୁକ୍ତି ସୃଷ୍ଟିରେ ଭାରତର ସ୍ଥିତିକୁ ଉନ୍ନତ କରିବ । ଏହା ସ୍ଲାର୍ଟଫୋନ, ଅଟୋମୋଟିଭ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ, ଟିଭି, ପିକିବା ଯୋଗ୍ୟ ସାମଗ୍ରୀ, ତଳ ଡିଭାଇସ୍ ଏବଂ ଶିଳ୍ପ ପ୍ରୟୋଗ ପାଇଁ ଭବିଷ୍ୟତରେ ଉନ୍ନତ ଡିସପ୍ଲେରେ ଅଭିବୃଦ୍ଧିକୁ ସମର୍ଥନ କରିବ, ଏବଂ ଉଚ୍ଚ-ମୂଲ୍ୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା କ୍ଷେତ୍ରରେ ଆମଦାନୀ ନିର୍ଭରତା ହ୍ରାସ କରିବ, ବୋଲି ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆର ସଭାପତି ଅଶୋକ ଚଣ୍ଡକ କହିଛନ୍ତି ।

Date	10th May
Publication	Dharitri
Quote	Ashok Chandak

ଭାରତର ସେମିକଣ୍ଡକ୍ୱର ଯାତ୍ରାରେ ଆଉ ଏକ ବଡ଼ ପଦକ୍ଷେପ: ଅଶୋକ ଚାଣ୍ଡକ, ଅଧକ୍ଷ ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ

ଭୁବନେଶ୍ୱର: ଭାରତ ସେମିକଣ୍ଡକ୍ୱର ମିଶନ ଅନ୍ତର୍ଗତ ଦୁଇଟି ନୂତନ ସେମିକଣ୍ଡକ୍ୱର ପ୍ରକଳ୍ପର କ୍ୟାବିନେଟ ଅନୁମୋଦନକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି । ଆମେ ଏହି ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ମାଇଲଖୁଣ୍ଟ ପାଇଁ କ୍ରିଷ୍ଣାଲ୍ ମାଟ୍ରିକ୍ ଲିମିଟେଡ୍ ଏବଂ ସୁଚି ସେମିକନ୍ ପ୍ରାଇଭେଟ୍ ଲିମିଟେଡ୍‌କୁ ଅଭିନନ୍ଦନ ଜଣାଉଛୁ ଏବଂ ମାନ୍ୟବର ପ୍ରଧାନମନ୍ତ୍ରୀ ଶ୍ରୀ ନରେନ୍ଦ୍ର ମୋଦୀ, ଭାରତ ସେମିକଣ୍ଡକ୍ୱର ମିଶନ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମନ୍ତ୍ରାଳୟଙ୍କ ନିରନ୍ତର ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବଦ୍ଧତାକୁ ପ୍ରଶଂସା କରୁଛୁ । ଏହି ଅନୁମୋଦନ ସହିତ, ଆଏସଏମ୍ ଅଧୀନରେ ମୋଟ ସେମିକଣ୍ଡକ୍ୱର ପ୍ରକଳ୍ପ ସଂଖ୍ୟା ୧୨ ରେ ପହଂଚିଛି । କମ୍ପାଉଣ୍ଡ ସେମିକଣ୍ଡକ୍ୱର-ଆଧାରିତ ମିନି/ମାଇକ୍ରୋ ଏଲଇଡି ଉତ୍ପାଦନ ଏବଂ ଓଏସଏଟି କ୍ଷମତା ଭଳି ଉନ୍ନତ କ୍ଷେତ୍ରଗୁଡ଼ିକର ଯୋଡି ପରବର୍ତ୍ତୀ ପିଢ଼ିର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା, ଯୋଗାଣ ଶୃଙ୍ଖଳ ସ୍ଥିରତା, ନବସୃଜନ ଏବଂ ଦକ୍ଷ ନିୟୁତ୍ତି ସୃଷ୍ଟିରେ ଭାରତର ସ୍ଥିତିକୁ ଉନ୍ନତ କରିବ । ଏହା ସ୍ୱାର୍ଟଫୋନ୍, ଅଟୋମୋଟିଭ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ, ଟିଭି, ପିକ୍ସିବା ଯୋଗ୍ୟ ସାମଗ୍ରୀ, ଡଜ୍ ଡିଭାଇସ୍ ଏବଂ ଶିଳ୍ପ ପ୍ରୟୋଗ ପାଇଁ ଉଦ୍ଦିଷ୍ଟତାରେ ଉନ୍ନତ ଡିସପ୍ଲେରେ ଅଭିବୃଦ୍ଧିକୁ ସମର୍ଥନ କରିବ, ଏବଂ ଉଚ୍ଚ-ମୂଲ୍ୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା କ୍ଷେତ୍ରରେ ଆମଦାନୀ ନିର୍ଭରତା ହ୍ରାସ କରିବ, ବୋଲି ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆର ସଭାପତି ଅଶୋକ ଚାଣ୍ଡକ କହିଛନ୍ତି ।

Date	10th May
Publication	Amruta Dunia
Quote	Ashok Chandak

ଭାରତର ସେମିକଣ୍ଠକୂର ଯାତ୍ରାରେ ଆଉ ଏକ ବଡ଼ ପଦକ୍ଷେପ: ଅଶୋକ ଚାଣ୍ଡକ, ଅଧକ୍ଷ ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ

ଭୁବନେଶ୍ୱର: ଭାରତ ସେମିକଣ୍ଠକୂର ମିଶନ ଅନ୍ତର୍ଗତ ଦୁଇଟି ନୂତନ ସେମିକଣ୍ଠକୂର ପ୍ରକଳ୍ପର କ୍ୟାବିନେଟ ଅନୁମୋଦନକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି । ଆମେ ଏହି ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ମାଇଲଖୁଂଚ ପାଇଁ କ୍ରିଷ୍ଣାଲ୍ ମାଟ୍ରିକ୍ସ ଲିମିଟେଡ୍ ଏବଂ ସୁଟି ସେମିକନ୍ ପ୍ରାଇଭେଟ୍ ଲିମିଟେଡ୍‌କୁ ଅଭିନନ୍ଦନ ଜଣାଉଛୁ ଏବଂ ମାନ୍ୟବର ପ୍ରଧାନମନ୍ତ୍ରୀ ଶ୍ରୀ ନରେନ୍ଦ୍ର ମୋଦୀ, ଭାରତ ସେମିକଣ୍ଠକୂର ମିଶନ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମନ୍ତ୍ରଣାଳୟଙ୍କ ନିରନ୍ତର ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବଦ୍ଧତାକୁ ପ୍ରଶଂସା କରୁଛୁ । ଏହି ଅନୁମୋଦନ ସହିତ, ଆଏସଏମ ଅଧୀନରେ ମୋଟ ସେମିକଣ୍ଠକୂର ପ୍ରକଳ୍ପ ସଂଖ୍ୟା ୧୨ ରେ ପହଂଚିଛି । କମ୍ପାଉଣ୍ଡ ସେମିକଣ୍ଠକୂର-ଆଧାରିତ ମିନି/ମାଇକ୍ରୋ ଏଲଇଡି ଉତ୍ପାଦନ ଏବଂ ଓଏସଏଟି କ୍ଷମତା ଭଳି ଉନ୍ନତ କ୍ଷେତ୍ରଗୁଡ଼ିକର ଯୋଡ଼ି ପରବର୍ତ୍ତୀ ପିଢ଼ିର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା, ଯୋଗାଣ ଶୃଙ୍ଖଳ ସ୍ଥିରତା, ନବସୃଜନ ଏବଂ ଦକ୍ଷ ନିୟୁକ୍ତି ସୃଷ୍ଟିରେ ଭାରତର ସ୍ଥିତିକୁ ଉନ୍ନତ କରିବ । ଏହା ସ୍ମାର୍ଟଫୋନ୍, ଅଟୋମୋଟିଭ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ, ଟିଭି, ପିକିପି ଯୋଗ୍ୟ ସାମଗ୍ରୀ, ତତ୍ତ୍ୱ ଭିତ୍ତିକ ଏବଂ ଶିଳ୍ପ ପ୍ରୟୋଗ ପାଇଁ ଭବିଷ୍ୟତରେ ଉନ୍ନତ ଡିସପ୍ଲେରେ ଅଭିବୃଦ୍ଧିକୁ ସମର୍ଥନ କରିବ, ଏବଂ ଉଚ୍ଚ-ମୂଲ୍ୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା କ୍ଷେତ୍ରରେ ଆମଦାନୀ ନିର୍ଭରତା ହ୍ରାସ କରିବ, ବୋଲି ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆର ସଭାପତି ଅଶୋକ ଚଣ୍ଡକ କହିଛନ୍ତି ।

Date	10th May
Publication	Agami Orissa
Quote	Ashok Chandak

Another Big Step in India's Semiconductor Journey: Ashok Chandak, President IESA and SEMI India

Bhubaneswar: IESA welcomes the Cabinet approval of two new semiconductor projects under the India Semiconductor Mission (ISM), further strengthening India's fast-growing semiconductor ecosystem. We congratulate Crystal Matrix Limited and Suchi Semicon Private Limited on this important milestone and applauds the continued vision and commitment of Hon'ble Prime Minister Shri Narendra Modi, India Semiconductor Mission and Ministry of Electronics and Information Technology in accelerating India's semiconductor ambitions. With these approvals, the total number of semiconductor projects under ISM has reached 12, reflecting strong momentum in building a globally competitive and self-reliant semiconductor ecosystem. The addition of advanced areas such as compound semiconductor-based Mini/Micro-LED manufacturing and OSAT capabilities will enhance India's position across next-generation technologies, supply chain resilience, innovation, and skilled employment generation. it will support future growth in advanced displays for smartphones, automotive electronics, TVs, wearables, XR devices, and industrial applications, while reducing import dependence in a high-value technology segment, commented said Ashok Chandak, President IESA and SEMI India.

Date	10th May
Publication	Biswabani
Quote	Ashok Chandak

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Date	10th May
Publication	Orissa Times
Quote	Ashok Chandak

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**QUOTE 5- IESA welcomes the Cabinet approval of two new semiconductor projects under the India Semiconductor Mission
Guwahati**

Date	9th May
Publication	The Hills Times
Quote	Ashok Chandak

IESA welcomes Cabinet approval of two new semiconductor projects

HT Bureau

GUWAHATI, May 7: India Electronics and Semiconductor Association has welcomed the Union Cabinet's approval of two new semiconductor projects under the India Semiconductor Mission (ISM), describing it as another major step in strengthening India's semiconductor ecosystem.

Reacting to the development, Ashok Chandak congratulated Crystal Matrix Limited and Suchi Semicon Private Limited on receiving approval for the projects.

He also acknowledged the role of Prime Minister Narendra Modi, the India Semiconductor Mission and the Ministry of Electronics and Information Technology in advancing the country's semiconductor ambitions.

Chandak said the latest approvals have increased the total number of semiconductor projects under ISM to 12, reflecting growing momentum in India's efforts to build a globally competitive and self-reliant semiconductor ecosystem.

He said the inclusion of advanced sectors such as compound semiconductor-based Mini and Micro-LED manufacturing and OSAT capabilities would strengthen India's position in next-generation technologies, supply chain resilience, innovation and employment generation.

According to Chandak, the proposed Mini and Micro-LED display module and epitaxy-based 6-inch wafer manufacturing projects would support future demand in advanced display technologies used in smartphones, automotive electronics, televisions, wearable devices, XR applications and industrial electronics.

He added that the projects would also help reduce India's dependence on imports in the high-value electronics manufacturing segment.

Chandak said the increasing participation of Indian companies in the semiconductor mission was an encouraging sign for the domestic industry and reaffirmed IESA's commitment to supporting ecosystem development through policy advocacy, industry collaboration, talent development and global partnerships.

Date	9th May
Publication	Dainik Batori
Quote	Ashok Chandak

ছেমিকণ্ডাৰ যাত্ৰাত ডাঙৰ পদক্ষেপ

অশোক চান্দক

আইইএছএ ই ইণ্ডিয়া চেমিকণ্ডাৰ মিছনৰ অধীনত দুটা নতুন ছেমিকণ্ডাৰ প্ৰকল্পক কেন্দ্ৰীয় মন্ত্ৰীসভাই অনুমোদন জনোৱাৰ সিদ্ধান্তক আদৰণি জনাইছে যি পদক্ষেপে ভাৰতত দ্ৰুতগতিত বৃদ্ধি পোৱা ছেমিকণ্ডাৰ পৰিবেশব্যৱস্থাক অধিক শক্তিশালী কৰিব। এই গুৰুত্বপূৰ্ণ মাইলষ্ট'নৰ বাবে আমি ক্ৰিপ্টেল মেট্ৰিক্স লিমিটেড আৰু সূচী চেমিকন প্ৰাইভেট লিমিটেডক অভিনন্দন জনোৱাৰ লগতে ভাৰতৰ ছেমিকণ্ডাৰ লক্ষ্যক ত্বৰান্বিত কৰাৰ ক্ষেত্ৰত প্ৰধানমন্ত্ৰী নৰেন্দ্ৰ মোদী, ইণ্ডিয়া চেমিকণ্ডাৰ মিছন আৰু

ইলেকট্ৰনিক্স আৰু তথ্য-প্ৰযুক্তি বিভাগৰ মন্ত্ৰণালয়কৰ অব্যাহত দৃষ্টিভংগী আৰু প্ৰতিশ্ৰুতিকো প্ৰশংসা জনাইছোঁ। এই অনুমোদনৰ জৰিয়তে আইএচএমৰ অধীনত মুঠ ছেমিকণ্ডাৰ প্ৰকল্পৰ সংখ্যা বৰ্তালৈ বৃদ্ধি পাইছে, যিয়ে বিশ্বমানৰ প্ৰতিযোগিতামূলক আৰু আত্মনিৰ্ভৰ ছেমিকণ্ডাৰ পৰিবেশব্যৱস্থা গঢ়ি তোলাৰ ক্ষেত্ৰত শক্তিশালী দ্ৰুত অগ্ৰগতিক প্ৰতিফলিত কৰিছে। কম্পাউণ্ড চেমিকণ্ডাৰ-ভিত্তিক সূক্ষ্ম/অতি সূক্ষ্ম-এলইডিৰ উৎপাদন আৰু অ'এছএটি সক্ষমতাৰ দৰে উন্নত ক্ষেত্ৰ সংযোজনে পৰৱৰ্তী প্ৰজন্মৰ প্ৰযুক্তি, যোগান শৃংখলৰ স্থিতিশীলতা, উদ্ভাৱন আৰু দক্ষ নিয়োগ সৃষ্টিৰ ক্ষেত্ৰত ভাৰতৰ স্থান অধিক শক্তিশালী কৰিব। বিশেষভাৱে, সূক্ষ্ম /অতি সূক্ষ্ম-এলইডিৰ ডিছপ্লে মডিউল আৰু এপিটেক্সি - ভিত্তিক ৬ ইঞ্চিৰ ৰেফাৰ উৎপাদন ভাৰতৰ ইলেকট্ৰনিকছ খণ্ডৰ বাবে কৌশলগতভাৱে অত্যন্ত গুৰুত্বপূৰ্ণ। কিয়নো ইয়াৰ জৰিয়তে স্মাৰ্টফোন, অটোমোটিভ ইলেকট্ৰনিকছ, টিভি, পৰিধানযোগ্য ডিভাইচ, এক্স আৰ ডিভাইচ আৰু শিল্পক্ষেত্ৰীয় ব্যৱহাৰৰ উন্নত ডিছপ্লেৰ ভৱিষ্যৎ বৃদ্ধিক সমৰ্থন জনোৱাৰ লগতে উচ্চ-মূল্যৰ প্ৰযুক্তি খণ্ডত আমদানিৰ ওপৰত নিৰ্ভৰশীলতা হ্ৰাস কৰিব বুলি অশোক চান্দকে মন্তব্য কৰে। এই ৰাষ্ট্ৰীয় মিছনত মূল্যবান সদস্য সূচী চেমিকন প্ৰাইভেট লিমিটেডকে ধৰি ভাৰতীয় কোম্পানিসমূহৰ বৃদ্ধি পোৱা অংশগ্ৰহণ দেখি ইণ্ডিয়া ইলেকট্ৰনিক্স এণ্ড ছেমিকণ্ডাৰ এছ'চিয়েচন গৌৰৱান্বিত। অশোক চান্দকে লগতে কয় যে উদ্যোগ সংস্থা হিচাপে আইইএছএ য়ে শিল্প সহযোগিতা, নীতি সমৰ্থন, দক্ষতা বিকাশ, ষ্টাৰ্টআপ সক্ষমতা বৃদ্ধি আৰু বৈশ্বিক অংশীদাৰিত্বৰ জৰিয়তে পৰিবেশব্যৱস্থাৰ উন্নয়নৰ সমৰ্থন কৰি ভাৰতক এক বিশ্বাসযোগ্য ছেমিকণ্ডাৰ কেন্দ্ৰ হিচাপে গঢ়ি তুলিবলৈ প্ৰতিশ্ৰুতিবদ্ধ হৈ থাকিব।

লেখক-আইইএছএ আৰু এছইএমআই ইণ্ডিয়াৰ সভাপতি

Date	8th May
Publication	Gana Adhikar
Quote	Ashok Chandak

ভাৰতৰ ছেমিকণ্ডাক্টৰ যাত্ৰাৰ নতুন পদক্ষেপ

গুৱাহাটী, ৭ মে': আইইএছএ ই ইণ্ডিয়া চেমিকণ্ডাক্টৰ মিছন (আইএচএম)-ৰ অধীনত দুটা নতুন ছেমিকণ্ডাক্টৰ প্ৰকল্পক কেন্দ্ৰীয় মন্ত্ৰীসভাই অনুমোদন জনোৱাৰ সিদ্ধান্তক আদৰণি জনাইছে যি পদক্ষেপে ভাৰতত দ্ৰুতগতিত বৃদ্ধি পোৱা ছেমিকণ্ডাক্টৰৰ পৰিবেশব্যৱস্থাক অধিক শক্তিশালী কৰিব। এই গুৰুত্বপূৰ্ণ মাইলষ্ট'নৰ বাবে আমি ক্ৰিষ্টেল মেট্ৰিক্স লিমিটেড আৰু সূচী চেমিকণ্ডাক্ট লিমিটেডক অভিনন্দন জনোৱাৰ লগতে ভাৰতৰ ছেমিকণ্ডাক্টৰ লক্ষ্যক ত্বৰান্বিত কৰাৰ ক্ষেত্ৰত মাননীয় প্ৰধানমন্ত্ৰী নৰেন্দ্ৰ মোদী, ইণ্ডিয়া চেমিকণ্ডাক্টৰ মিছন আৰু ইলেক্ট্ৰনিক্স আৰু তথ্য-প্ৰযুক্তি বিভাগৰ মন্ত্ৰণালয়কৰ অব্যাহত দৃষ্টিভংগী আৰু প্ৰতিশ্ৰুতিকো প্ৰশংসা জনাইছে। এই অনুমোদনৰ জৰিয়তে আইএচএমৰ অধীনত মুঠ ছেমিকণ্ডাক্টৰ প্ৰকল্পৰ সংখ্যা ১২টালৈ বৃদ্ধি পাইছে, যিয়ে বিশ্বমানৰ প্ৰতিযোগিতামূলক আৰু আত্মনিৰ্ভৰ ছেমিকণ্ডাক্টৰ পৰিবেশব্যৱস্থা গঢ়ি তোলাৰ ক্ষেত্ৰত শক্তিশালী দ্ৰুত অগ্ৰগতিক প্ৰতিফলিত কৰিছে। কম্পাউণ্ড ছেমিকণ্ডাক্টৰ-ভিত্তিক সূক্ষ্ম/অতি সূক্ষ্ম-এলইডিৰ উৎপাদন আৰু অ'এছএটি সক্ষমতাৰ দৰে উন্নত ক্ষেত্ৰ সংযোজনে পৰৱৰ্তী প্ৰজন্মৰ প্ৰযুক্তি, যোগান শৃংখলৰ স্থিতিশীলতা, উদ্ভাৱন আৰু দক্ষ নিয়োগ সৃষ্টিৰ ক্ষেত্ৰত ভাৰতৰ স্থান অধিক শক্তিশালী কৰিব। বিশেষভাৱে, সূক্ষ্ম/অতি সূক্ষ্ম -এলইডিৰ ডিছপ্লে মডিউল আৰু এপিটেক্সি-ভিত্তিক ৬ ইঞ্চিৰ বেফাৰ উৎপাদন ভাৰতৰ ইলেক্ট্ৰনিকছ খণ্ডৰ বাবে কৌশলগতভাৱে অত্যন্ত গুৰুত্বপূৰ্ণ, কিয়নো ইয়াৰ জৰিয়তে স্মাৰ্টফোন, অটোমোটিভ ইলেক্ট্ৰনিকছ, টিভি, পৰিধানযোগ্য ডিভাইচ, এক্স আৰ ডিভাইচ আৰু শিল্পক্ষেত্ৰীয় ব্যৱহাৰৰ উন্নত ডিছপ্লেৰ ভৱিষ্যৎ বৃদ্ধিক সমৰ্থন জনোৱাৰ লগতে উচ্চ-মূল্যৰ প্ৰযুক্তি খণ্ডত আমদানিৰ ওপৰত নিৰ্ভৰশীলতা হ্ৰাস কৰিব বুলি অশোক চান্দকএ মন্তব্য কৰে।

Date	7th May
Publication	The Meghalaya Guardian
Quote	Ashok Chandak

Another big step in India's semiconductor journey

By Ashok Chandak, President IESA and SEMI India

IESA welcomes the Cabinet approval of two new semiconductor projects under the India Semiconductor Mission (ISM), further strengthening India's fast-growing semiconductor ecosystem. We congratulate Crystal Matrix Limited and Suchi Semicon Private Limited on this important milestone and applauds the continued vision and commitment of Hon'ble Prime Minister Shri Narendra Modi, India Semiconductor Mission and Ministry of Electronics and Information Technology in accelerating India's semiconductor ambitions.

With these approvals, the total number of semiconductor projects under ISM has reached 12, reflecting strong momentum in building a globally competitive and self-reliant semiconductor ecosystem. The addition of advanced areas such as compound semiconductor-based Mini/Micro-LED manufacturing and OSAT capabilities will enhance India's position across next-generation technologies, supply chain resilience, innovation, and skilled employment generation. Importantly, Mini/Micro-LED display module and epitaxy based 6 inch wafer manufacturing is strategically significant for India's electronics sector as it will support future growth in advanced displays for smartphones, automotive electronics, TVs, wearables, XR devices, and industrial applications, while reducing import dependence in a high-value technology segment, commented Ashok Chandak, President IESA and SEMI India.

IESA is proud to see increasing participation from Indian companies, including valued member Suchi Semicon, in this national mission. As an industry body, IESA remains committed to supporting ecosystem development through industry collaboration, policy advocacy, talent development, startup enablement, and global partnerships to help India emerge as a trusted semiconductor hub, Chandak added.

Date	7th May
Publication	The Assam Post
Quote	Ashok Chandak

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Ashok Chandak, President IESA and SEMI India

Date	7th May
Publication	Purvanchal Prahari
Quote	Ashok Chandak

भारत की सेमीकंडक्टर यात्रा में एक और बड़ा कदम

नई दिल्ली : इंडिया सेमीकंडक्टर मिशन (आईएसएम) के अंतर्गत दो नई सेमीकंडक्टर परियोजनाओं को केन्द्रीय मंत्रीमंडल की स्वीकृति का आईईएसए स्वागत करती है। इस मंजूरी के बाद भारत का तेजी से बढ़ता सेमीकंडक्टर ईकोसिस्टम और ज्यादा मजबूत होगा। हम क्रिस्टल मैट्रिक्स लिमिटेड और सुची सेमीकॉन प्राइवेट लिमिटेड को इस महत्वपूर्ण उपलब्धि पर बधाई देते हैं और

भारत के सेमीकंडक्टर लक्ष्यों को तेजी से आगे बढ़ाने में प्रधानमंत्री नरेंद्र मोदी, इंडिया सेमीकंडक्टर मिशन और इलेक्ट्रॉनिक्स एवं सूचना प्रौद्योगिकी मंत्रालय के विजन व प्रतिबद्धता की सराहना करते हैं। इन मंजूरीयों के साथ आईएसएम के तहत सेमीकंडक्टर प्रोजेक्ट्स की कुल संख्या 12 हो गई है, जो दुनिया भर में प्रतिस्पर्धी और आत्मनिर्भर सेमीकंडक्टर ईकोसिस्टम बनाने की राह पर उल्लेखनीय प्रगति को दर्शाता है।

Date	7th May
Publication	The North East Times
Quote	Ashok Chandak

Another big step in India's semiconductor journey

By Ashok Chandak, President IESA and SEMI India

IESA welcomes the Cabinet approval of two new semiconductor projects under the India Semiconductor Mission (ISM), further strengthening India's fast-growing semiconductor ecosystem. We congratulate Crystal Matrix Limited and Suchi Semicon Private Limited on this important milestone and applauds the continued vision and commitment of Hon'ble Prime Minister Shri Narendra Modi, India Semiconductor Mission and Ministry of Electronics and Information Technology in accelerating India's semiconductor ambitions.

With these approvals, the total number of semiconductor projects under ISM has reached 12, reflecting strong momentum in building a globally competitive and self-reliant semiconductor ecosystem. The addition of advanced areas such as compound semiconductor-based Mini/Micro-LED manufacturing and OSAT capabilities will enhance India's position across next-generation technologies, supply chain resilience, innovation, and skilled employment generation. Importantly, Mini/Micro-LED display module and epitaxy based 6 inch wafer manufacturing is strategically significant for India's electronics sector as it will support future growth in advanced displays for smartphones, automotive electronics, TVs, wearables, XR devices, and industrial applications, while reducing import dependence in a high-value technology segment, commented Ashok Chandak, President IESA and SEMI India. IESA is proud to see increasing participation from Indian companies, including valued member Suchi Semicon, in this national mission. As an industry body, IESA remains committed to supporting ecosystem development through industry collaboration, policy advocacy, talent development, startup enablement, and global partnerships to help India emerge as a trusted semiconductor hub, Chandak added.

**QUOTE 5 - IESA welcomes the Cabinet approval of two new semiconductor projects under the India Semiconductor Mission
Gujarat**

Date	15th May
Publication	Western Times
Quote	Ashok Chandak

Another Big Step in India's Semiconductor Journey Ashok Chandak, President IESA and SEMI India

IESA welcomes the Cabinet approval of two new semiconductor projects under the India Semiconductor Mission (ISM), further strengthening India's fast-growing semiconductor ecosystem. We congratulate Crystal Matrix Limited and Suchi Semicon Private Limited on this important milestone and applauds the continued vision and commitment of Hon'ble Prime Minister Shri Narendra Modi, India Semiconductor Mission and Ministry of Electronics and Information Technology in accelerating India's semi-

conductor ambitions.

With these approvals, the total number of semiconductor projects under ISM has reached 12, reflecting strong momentum in building a globally competitive and self-reliant semiconductor ecosystem. The addition of advanced areas such as compound semiconductor-based Mini/Micro-LED manufacturing and OSAT capabilities will enhance India's position across next-generation technologies, supply chain resilience, innovation, and skilled employment generation. Importantly, Mini/Mi-

cro-LED display module and epitaxy based 6 inch wafer manufacturing is strategically significant for India's electronics sector as it will support future growth in advanced displays for smartphones, automotive electronics, TVs, wearables, XR devices, and industrial applications, while reducing import dependence in a high-value technology segment, commented Ashok Chandak, President IESA and SEMI India. IESA is proud to see increasing participation from Indian companies, including valued member Suchi Semicon, in this national mission.

Date	07th May
Publication	Karnavti Express
Quote	Ashok Chandak

ISM હેઠળ બે નવા પ્રોજેક્ટને કેબિનેટ મંજૂરી- અશોક ચાંડક, પ્રેસિડેન્ટ – IESA અને SEMI India

IESA એ ભારત સેમિકન્ડક્ટર મિશન (ISM) હેઠળ બે નવા સેમિકન્ડક્ટર પ્રોજેક્ટને કેબિનેટ દ્વારા આપવામાં આવેલી મંજૂરીનું સ્વાગત કર્યું છે, જે ભારતના ઝડપથી વિકસતા સેમિકન્ડક્ટર ઈકોસિસ્ટમને વધુ મજબૂત બનાવે છે. Crystal Matrix Limited અને Suchi Semicon Private Limited ને આ મહત્વપૂર્ણ સિદ્ધિ બદલ અભિનંદન પાઠવતા, IESA એ માનનીય પ્રધાનમંત્રી શ્રી નરેન્દ્ર મોદી, India Semiconductor Mission અને ઈલેક્ટ્રોનિક્સ અને માહિતી પ્રૌદ્યોગિકી મંત્રાલયની દ્રષ્ટિ અને પ્રતિબદ્ધતાની પ્રશંસા કરી છે, જે ભારતના સેમિકન્ડક્ટર ક્ષેત્રને ઝડપથી આગળ ધપાવી રહ્યા છે. આ નવી મંજૂરીઓ સાથે, ISM હેઠળના કુલ સેમિકન્ડક્ટર પ્રોજેક્ટ્સની સંખ્યા હવે ૧૨ સુધી પહોંચી છે, જે વૈશ્વિક સ્તરે સ્પર્ધાત્મક અને આત્મનિર્ભર સેમિકન્ડક્ટર ઈકોસિસ્ટમ બનાવવાના દિશામાં મજબૂત ગતિ દર્શાવે છે. કમ્પાઉન્ડ સેમિકન્ડક્ટર આધારિત Mini/Micro-LED મેન્યુફેક્ચરિંગ અને OSAT ક્ષમતાઓ જેવા અદ્યતન ક્ષેત્રોના સમાવેશથી આગામી પેઢીની ટેકનોલોજી, સપ્લાય ચેન મજબૂતી,

નવીનતા અને કુશળ રોજગારી સર્જનમાં ભારતની સ્થિતિ વધુ મજબૂત બનશે. ખાસ કરીને, Mini/Micro-LED ડિસ્પ્લે મોડ્યુલ અને એપિટેક્સ્ટી આધારિત ૬ ઈંચ વેકર મેન્યુફેક્ચરિંગ ભારતના ઈલેક્ટ્રોનિક્સ ક્ષેત્ર માટે વ્યૂહાત્મક રીતે મહત્વપૂર્ણ છે. આ વિકાસ સ્માર્ટફોન્સ, ઓટોમોટિવ ઈલેક્ટ્રોનિક્સ, ટીવી, વેરેબલ્સ, ઠંડા ડિવાઈસિસ અને ઈન્ડસ્ટ્રીયલ એપ્લિકેશન્સમાં અદ્યતન ડિસ્પ્લે ટેકનોલોજીના ભવિષ્ય વિકાસને સપોર્ટ કરશે અને હાઈ-વેલ્યુ ટેકનોલોજી સેગમેન્ટમાં આયાત પરની નિર્ભરતા ઘટાડવામાં મદદરૂપ બનશે.” એમ અશોક ચાંડકે જણાવ્યું. IESA માટે ગર્વની વાત છે કે આ રાષ્ટ્રીય મિશનમાં ભારતીય કંપનીઓની ભાગીદારી સતત વધી રહી છે, જેમાં Suchi Semicon જેવી સભ્ય કંપનીઓનો સમાવેશ થાય છે.

ઉદ્યોગ સંસ્થા તરીકે, IESA ઈકોસિસ્ટમ ડેવલપમેન્ટ માટે ઈન્ડસ્ટ્રી કોલેબોરેશન, પોલિસી એડવોકેસી, ટેલેન્ટ ડેવલપમેન્ટ, સ્ટાર્ટઅપ સપોર્ટ અને વૈશ્વિક ભાગીદારી દ્વારા ભારતને વિશ્વસનીય સેમિકન્ડક્ટર હબ બનાવવા માટે પ્રતિબદ્ધ છે,” એમ ચાંડકે ઉમેર્યું.

Date	07th May
Publication	Surykal
Quote	Ashok Chandak

ભારતના સેમિકન્ડક્ટર સફરમાં એક વધુ મોટું પગલું
ISM હેઠળ બે નવા પ્રોજેક્ટને કેબિનેટ મંજૂરી-અશોક ચાંડક,
પ્રેસિડેન્ટ – IESA અને SEMI India

નવી દિલ્હી, શુક્રવાર
IESA એ ભારત સેમિકન્ડક્ટર મિશન (**ISM**) હેઠળ બે નવા સેમિકન્ડક્ટર પ્રોજેક્ટને કેબિનેટ દ્વારા આપવામાં આવેલી મંજૂરીનું સ્વાગત કર્યું છે, જે ભારતના ઝડપથી વિકસતા સેમિકન્ડક્ટર ઈકોસિસ્ટમને વધુ મજબૂત બનાવે છે.

Crystal Matrix Limited અને **Suchi Semicon Private Limited** ને આ મહત્વપૂર્ણ સિદ્ધિ બદલ અભિનંદન પાઠવતા, **IESA** એ માનનીય પ્રધાનમંત્રી નરેન્દ્ર મોદી, **India Semiconductro Mission** અને ઈલેક્ટ્રોનિક્સ અને માહિતી પ્રૌદ્યોગિકી મંત્રાલયની દ્રષ્ટિ અને પ્રતિબદ્ધતાની પ્રશંસા કરી છે, જે ભારતના સેમિકન્ડક્ટર ક્ષેત્રને ઝડપથી આગળ ધપાવી રહ્યા છે.

આ નવી મંજૂરીઓ સાથે, **ISM** હેઠળના કુલ સેમિકન્ડક્ટર પ્રોજેક્ટ્સની સંખ્યા હવે ૧૨ સુધી પહોંચી છે, જે વૈશ્વિક સ્તરે સ્પર્ધાત્મક અને આત્મનિર્ભર સેમિકન્ડક્ટર ઈકોસિસ્ટમ બનાવવાના દિશામાં મજબૂત ગતિ દર્શાવે છે. કમ્પાઉન્ડ સેમિકન્ડક્ટર આધારિત **Mini/Micro-LED** મેન્યુફેક્ચરિંગ અને **OSAT** ક્ષમતાઓ જેવા અદ્યતન ક્ષેત્રોના સમાવેશથી આગામી પેઢીની ટેકનોલોજી, સપ્લાય ચેન મજબૂતી, નવીનતા અને કુશળ રોજગારી સર્જનમાં ભારતની સ્થિતિ વધુ મજબૂત બનશે.

ખાસ કરીને, **Mini/Micro-LED** ડિસ્પ્લે મોડ્યુલ અને એપિટેક્સ્ટી આધારિત દૈનિક વેફર મેન્યુફેક્ચરિંગ ભારતના ઈલેક્ટ્રોનિક્સ ક્ષેત્ર માટે વ્યૂહાત્મક રીતે મહત્વપૂર્ણ છે.

Date	07th May
Publication	Gujarat Samachar
Quote	Ashok Chandak

ISM હેઠળ નવા સેમિકન્ડક્ટર પ્રોજેક્ટ્સને મંજૂરી,
ભારતના ટેક ક્ષેત્રને મળશે વધુ વેગ- અશોક
ચાંડક, પ્રેસિડેન્ટ - IESA અને SEMI India
IESA એ ભારત સેમિકન્ડક્ટર મિશન (ISM) હેઠળ
બે નવા પ્રોજેક્ટ્સને કેબિનેટ મંજૂરી મળવાનું
સ્વાગત કર્યું છે. Crystal Matrix Limited અને
Suchi Semicon Private Limited ને આ
મહત્વપૂર્ણ પગલાં બદલ અભિનંદન પાઠવાયા છે.
આ મંજૂરીઓ સાથે ISM હેઠળના કુલ પ્રોજેક્ટ્સની
સંખ્યા 12 થઈ છે, જે ભારતના સેમિકન્ડક્ટર
ઈકોસિસ્ટમમાં મજબૂત ગતિ દર્શાવે છે.
Mini/Micro-LED મેન્યુફેક્ચરિંગ અને OSAT
જેવી અદ્યતન ટેકનોલોજી ભારતને વૈશ્વિક સ્તરે વધુ
સ્પર્ધાત્મક બનાવશે. અશોક ચાંડક મુજબ, આ
વિકાસ સ્માર્ટફોન્સ, ઓટોમોટિવ અને અન્ય
ઇલેક્ટ્રોનિક્સ ક્ષેત્રમાં નવી તકો ઊભી કરશે અને
આયાત પરની નિર્ભરતા ઘટાડશે. I E S A એ
જલાવ્યું કે ભારતીય કંપનીઓની વધતી ભાગીદારી
સાથે ભારતને વૈશ્વિક સેમિકન્ડક્ટર હબ બનાવવા
માટે સંસ્થા સતત પ્રયત્નશીલ રહેશે.

Date	07th May
Publication	Rakhewal
Quote	Ashok Chandak

ભારતનું સેમિકન્ડક્ટર સફરમાં એક વધુ મોટું પગલું: ISM હેઠળ બે નવા પ્રોજેક્ટને કેબિનેટ મંજૂરી- અશોક ચાંડક, પ્રેસિડેન્ટ - IESA અને SEMI India

IESA એ ભારત સેમિકન્ડક્ટર મિશન (ISM) હેઠળ બે નવા સેમિકન્ડક્ટર પ્રોજેક્ટને કેબિનેટ દ્વારા આપવામાં આવેલી મંજૂરીનું સ્વાગત કર્યું છે, જે ભારતના ઝડપથી વિકસતા સેમિકન્ડક્ટર ઈકોસિસ્ટમને વધુ મજબૂત બનાવે છે. CRYSTAL MATRIX LIMITED અને SUCHI SEMICON PRIVATE LIMITED ને આ મહત્વપૂર્ણ સિદ્ધિ બદલ અભિનંદન પાઠવતા, IESA એ માનનીય પ્રધાનમંત્રી શ્રી નરેન્દ્ર મોદી, INDIA SEMICONDUCTOR MISSION અને ઈલેક્ટ્રોનિક્સ અને માહિતી પ્રૌદ્યોગિકી મંત્રાલયની દ્રષ્ટિ અને પ્રતિબદ્ધતાની પ્રશંસા કરી છે, જે ભારતના સેમિકન્ડક્ટર ક્ષેત્રને ઝડપથી આગળ ધપાવી રહ્યા છે.

આ નવી મંજૂરીઓ સાથે, ISM હેઠળના કુલ સેમિકન્ડક્ટર પ્રોજેક્ટ્સની સંખ્યા હવે 12 સુધી પહોંચી છે, જે વૈશ્વિક સ્તરે સ્પર્ધાત્મક અને આત્મનિર્ભર સેમિકન્ડક્ટર ઈકોસિસ્ટમ બનાવવાના દિશામાં મજબૂત ગતિ દર્શાવે છે. કમ્પાઉન્ડ સેમિકન્ડક્ટર આધારિત MINI/MICRO-LED મેન્યુફેક્ચરિંગ અને OSAT ક્ષમતાઓ જેવા અદ્યતન ક્ષેત્રોના સમાવેશથી આગામી પેઢીની ટેકનોલોજી, સખાય યેન મજબૂતી, નવીનતા અને કુશળ રોજગારી સર્જનમાં ભારતની સ્થિતિ વધુ મજબૂત બનશે.

ખાસ કરીને, MINI/MICRO-LED ડિસ્પ્લે મોડ્યુલ અને એપિટેક્સ્ટી આધારિત 6 ઈંચ વેફર મેન્યુફેક્ચરિંગ ભારતના ઈલેક્ટ્રોનિક્સ ક્ષેત્ર માટે વ્યૂહાત્મક રીતે મહત્વપૂર્ણ છે. આ વિકાસ સ્માર્ટફોન્સ, ઓટોમોટિવ ઈલેક્ટ્રોનિક્સ, ટીવી, વેરેબલ્સ, XR ડિવાઈસિસ અને ઈન્ડસ્ટ્રીયલ એપ્લિકેશન્સમાં અદ્યતન ડિસ્પ્લે ટેકનોલોજીના ભવિષ્ય વિકાસને સપોર્ટ કરશે અને હાઈ-વેલ્યુ ટેકનોલોજી સેગમેન્ટમાં આયાત પરની નિર્ભરતા ઘટાડવામાં મદદરૂપ બનશે," એમ અશોક ચાંડકે જણાવ્યું.

IESA માટે ગર્વની વાત છે કે આ રાષ્ટ્રીય મિશનમાં ભારતીય કંપનીઓની ભાગીદારી સતત વધી રહી છે, જેમાં SUCHI SEMICON જેવી સભ્ય કંપનીઓનો સમાવેશ થાય છે. ઉદ્યોગ સંસ્થા તરીકે, IESA ઈકોસિસ્ટમ ડેવલપમેન્ટ માટે ઈન્ડસ્ટ્રી કોલેબોરેશન, પોલિસી એડવોકેસી, ટેલેન્ટ ડેવલપમેન્ટ, સ્ટાર્ટઅપ સપોર્ટ અને વૈશ્વિક ભાગીદારી દ્વારા ભારતને વિશ્વસનીય સેમિકન્ડક્ટર હબ બનાવવા માટે પ્રતિબદ્ધ છે," એમ ચાંડકે ઉમેર્યું.

Date	07th May
Publication	Alpviram
Quote	Ashok Chandak

भारत की सेमीकंडक्टर यात्रा में एक और बड़ा कदम: कैबिनेट ने ISM के तहत दो नए प्रोजेक्ट्स को मंजूरी दी- अशोक चांडक

अहमदाबाद। IESA, इंडिया सेमीकंडक्टर मिशन (ISM) के तहत दो नए सेमीकंडक्टर प्रोजेक्ट्स को कैबिनेट की मंजूरी का स्वागत करता है, जिससे भारत का तेजी से बढ़ता सेमीकंडक्टर इकोसिस्टम और मजबूत होगा। क्रिस्टल मैट्रिक्स लिमिटेड और सुची सेमीकॉन प्राइवेट लिमिटेड को इस बड़ी कामयाबी पर बधाई देते हुए, IESA माननीय प्रधानमंत्री श्री नरेंद्र मोदी, इंडिया सेमीकंडक्टर मिशन और इलेक्ट्रॉनिक्स और इन्फॉर्मेशन टेक्नोलॉजी मंत्रालय के विज़न और कमिटमेंट की तारीफ़ करता है, जो भारत के सेमीकंडक्टर सेक्टर को तेजी

से आगे बढ़ा रहे हैं। इन नई मंजूरियों के साथ, ISM के तहत सेमीकंडक्टर प्रोजेक्ट्स की कुल संख्या अब 12 हो गई है, जो दुनिया भर में कॉम्पिटिटिव और आत्मनिर्भर सेमीकंडक्टर इकोसिस्टम बनाने की दिशा में एक मजबूत रफ़्तार दिखाता है। अशोक चांडक ने कहा, कंपाउंड सेमीकंडक्टर बेस्ड मिनी/माइक्रो-LED मैन्युफैक्चरिंग और OSAT कैपेबिलिटी जैसे एडवांस्ड एरिया को शामिल करने से नेक्स्ट-जेनरेशन टेक्नोलॉजी, सप्लाय चैन की मजबूती, इनोवेशन और स्किल्ड एम्प्लॉयमेंट क्रिएशन में भारत की पोजीशन और मजबूत होगी। -

Date	07th May
Publication	Lokmitra
Quote	Ashok Chandak

ભારતના સેમિકન્ડક્ટર સફરમાં એક વધુ મોટું પગલું: ISM હેઠળ બે નવા પ્રોજેક્ટને કેબિનેટ મંજૂરી- અશોક ચાંડક

અમદાવાદ, IESA એ ભારત સેમિકન્ડક્ટર મિશન (ISM) હેઠળ બે નવા સેમિકન્ડક્ટર પ્રોજેક્ટને કેબિનેટ દ્વારા આપવામાં આવેલી મંજૂરીનું સ્વાગત કર્યું છે, જે ભારતના ઝડપથી વિકસતા સેમિકન્ડક્ટર ઈકોસિસ્ટમને વધુ મજબૂત બનાવે છે. Crystal Matrix Limited અને Suchi Semicon Private Limited ને આ મહત્વપૂર્ણ સિદ્ધિ બદલ અભિનંદન પાઠવતા, IESA એ માનનીય પ્રધાનમંત્રી શ્રી નરેન્દ્ર મોદી, India Semiconductor Mission અને ઈલેક્ટ્રોનિક્સ અને માહિતી પ્રૌદ્યોગિકી મંત્રાલયની દ્રષ્ટિ અને પ્રતિબદ્ધતાની પ્રશંસા કરી છે, જે ભારતના સેમિકન્ડક્ટર ક્ષેત્રને ઝડપથી આગળ ધપાવી રહ્યા છે. આ નવી મંજૂરીઓ સાથે, ISM હેઠળના

કુલ સેમિકન્ડક્ટર પ્રોજેક્ટ્સની સંખ્યા હવે ૧૨ સુધી પહોંચી છે, જે વૈશ્વિક સ્તરે સ્પર્ધાત્મક અને આત્મનિર્ભર સેમિકન્ડક્ટર ઈકોસિસ્ટમ બનાવવાના દિશામાં મજબૂત ગતિ દર્શાવે છે. કમ્પાઉન્ડ સેમિકન્ડક્ટર આધારિત Mini/Micro-LED મેન્યુફેક્ચરિંગ અને OSAT ક્ષમતાઓ જેવા અદ્યતન ક્ષેત્રોના સમાવેશથી આગામી પેઢીની ટેકનોલોજી, સખ્યાય ચેન મજબૂતી, નવીનતા અને કુશળ રોજગારી સર્જનમાં ભારતની સ્થિતિ વધુ મજબૂત બનશે. ખાસ કરીને, Mini/Micro-LED ડિસ્પ્લે મોડ્યુલ અને એપિટેક્સી આધારિત ૯ ઈંચ વેકર મેન્યુફેક્ચરિંગ ભારતના ઈલેક્ટ્રોનિક્સ ક્ષેત્ર માટે વ્યૂહાત્મક રીતે મહત્વપૂર્ણ છે. —

Date	07th May
Publication	Sabandh Bharat
Quote	Ashok Chandak

ભારતના સેમિકન્ડક્ટર સફરમાં એક વધુ મોટું પગલું: ISM હેઠળ બે નવા પ્રોજેક્ટને કેબિનેટ મંજૂરી- અશોક ચાંડક, પ્રેસિડેન્ટ – IESA અને SEMI India

(સબંધ ભારત) વા.૬

■ IESA એ ભારત સેમિકન્ડક્ટર મિશન (ISM) હેઠળ બે નવા સેમિકન્ડક્ટર પ્રોજેક્ટને કેબિનેટ દ્વારા આપવામાં આવેલી મંજૂરીનું સ્વાગત કર્યું છે, જે ભારતના ઝડપથી વિકસતા સેમિકન્ડક્ટર ઈકોસિસ્ટમને વધુ મજબૂત બનાવે છે. Crystal Matrix Limited અને Suchi Semicon Private Limited ને આ મહત્વપૂર્ણ સિદ્ધિ બદલ અભિનંદન પાઠવતા, IESA એ માનનીય પ્રધાનમંત્રી શ્રી નરેન્દ્ર મોદી, India Semiconductro Mission અને ઈલેક્ટ્રોનિક્સ અને માહિતી પ્રૌદ્યોગિકી મંત્રાલયની દ્રષ્ટિ અને પ્રતિબદ્ધતાની પ્રશંસા કરી છે, જે ભારતના સેમિકન્ડક્ટર ક્ષેત્રને ઝડપથી આગળ ધપાવી રહ્યા છે.

આ નવી મંજૂરીઓ સાથે, ISM હેઠળના કુલ સેમિકન્ડક્ટર

પ્રોજેક્ટ્સની સંખ્યા હવે ૧૨ સુધી પહોંચી છે, જે વૈશ્વિક સ્તરે સ્પર્ધાત્મક અને આત્મનિર્ભર સેમિકન્ડક્ટર ઈકોસિસ્ટમ બનાવવાના દિશામાં મજબૂત ગતિ દર્શાવે છે. કમ્પાઉન્ડ સેમિકન્ડક્ટર આધારિત Mini/ Micro-LED મેન્યુફેક્ચરિંગ અને OSAT ક્ષમતાઓ જેવા અદ્યતન ક્ષેત્રોના સમાવેશથી આગામી પેઢીની ટેકનોલોજી, સપ્લાય ચેન મજબૂતી, નવીનતા અને કુશળ રોજગારી સર્જનમાં ભારતની સ્થિતિ વધુ મજબૂત બનશે.

ખાસ કરીને, Mini/ Micro-LED ડિસ્પ્લે મોડ્યુલ અને એપિટેક્સ્ટી આધારિત ૬ ઈંચ વેફર મેન્યુફેક્ચરિંગ ભારતના ઈલેક્ટ્રોનિક્સ ક્ષેત્ર માટે વ્યૂહાત્મક રીતે મહત્વપૂર્ણ છે. આ વિકાસ સ્માર્ટફોન્સ, ઓટોમોટિવ ઈલેક્ટ્રોનિક્સ, ટીવી, વેરેબલ્સ, XR

ડિવાઈસિસ અને ઈન્ડસ્ટ્રીયલ એપ્લિકેશન્સમાં અદ્યતન ડિસ્પ્લે ટેકનોલોજીના ભવિષ્ય વિકાસને સપોર્ટ કરશે અને હાઈ-વેલ્યુ ટેકનોલોજી સેગમેન્ટમાં આયાત પરની નિર્ભરતા ઘટાડવામાં મદદરૂપ બનશે,” એમ અશોક ચાંડકે જણાવ્યું.

IESA માટે ગર્વની વાત છે કે આ રાષ્ટ્રીય મિશનમાં ભારતીય કંપનીઓની ભાગીદારી સતત વધી રહી છે, જેમાં Suchi Semicon જેવી સભ્ય કંપનીઓનો સમાવેશ થાય છે.

ઉદ્યોગ સંસ્થા તરીકે, IESA ઈકોસિસ્ટમ ડેવલપમેન્ટ માટે ઈન્ડસ્ટ્રી કોલેબોરેશન, પોલિસી એડવોકેસી, ટેલેન્ટ ડેવલપમેન્ટ, સ્ટાર્ટઅપ સપોર્ટ અને વૈશ્વિક ભાગીદારી દ્વારા ભારતને વિશ્વસનીય સેમિકન્ડક્ટર હબ બનાવવા માટે પ્રતિબદ્ધ છે,” એમ ચાંડકે ઉમેર્યું.

Date	07th May
Publication	Satellite Samachar
Quote	Ashok Chandak

ભારતના સેમિકન્ડક્ટર સફરમાં એક વધુ મોટું પગલું: ISM હેઠળ બે નવા પ્રોજેક્ટને કેબિનેટ મંજૂરી- અશોક ચાંડક, પ્રેસિડેન્ટ – IESA અને SEMI India

IESA એ ભારત સેમિકન્ડક્ટર મિશન (ISM) હેઠળ બે નવા સેમિકન્ડક્ટર પ્રોજેક્ટને કેબિનેટ દ્વારા આપવામાં આવેલી મંજૂરીનું સ્વાગત કર્યું છે, જે ભારતના ઝડપથી વિકસતા સેમિકન્ડક્ટર ઈકોસિસ્ટમને વધુ મજબૂત બનાવે છે. **Crystal Matrix Limited** અને **Suchi Semiconductor Private Limited** ને આ મહત્વપૂર્ણ સિદ્ધિ બહુલ અભિનંદન પાઠવતા, **IESA** એ માનનીય પ્રધાનમંત્રી શ્રી નરેન્દ્ર મોદી, **India Semiconductor Mission** અને ઈલેક્ટ્રોનિક્સ અને માહિતી પ્રૌદ્યોગિકી મંત્રાલયની દ્રષ્ટિ અને પ્રતિબદ્ધતાની પ્રશંસા કરી છે, જે ભારતના સેમિકન્ડક્ટર ક્ષેત્રને ઝડપથી આગળ ધપાવી રહ્યા છે.

આ નવી મંજૂરીઓ સાથે, **ISM**

હેઠળના કુલ સેમિકન્ડક્ટર પ્રોજેક્ટ્સની સંખ્યા હવે ૧૨ સુધી પહોંચી છે, જે વૈશ્વિક સ્તરે સ્પર્ધાત્મક અને આત્મનિર્ભર સેમિકન્ડક્ટર ઈકોસિસ્ટમ બનાવવાના દિશામાં મજબૂત ગતિ દર્શાવે છે. કમ્પાઉન્ડ સેમિકન્ડક્ટર આધારિત **Mini/Micro-LED** મેન્યુફેક્ચરિંગ અને "SAT ક્ષમતાઓ જેવા અદ્યતન શેત્રોના સમાવેશથી આગામી પેઢીની ટેકનોલોજી, સપ્લાય ચેન મજબૂતી, નવીનતા અને કુશળ રોજગારી સર્જનમાં ભારતની સ્થિતિ વધુ મજબૂત બનશે.

ખાસ કરીને, **Mini/Micro-LED** ડિસ્પ્લે મોડ્યુલ અને ઓપ્ટિક્સી આધારિત **H-ઇચ વેફર મેન્યુફેક્ચરિંગ** ભારતના ઈલેક્ટ્રોનિક્સ ક્ષેત્ર માટે વ્યૂહાત્મક રીતે મહત્વપૂર્ણ છે. આ વિકાસ સ્માર્ટફોન્સ, ઓટોમોટિવ

ઈલેક્ટ્રોનિક્સ, ટીવી, વેરેબલ્સ, ઠંઈ ડિવાઈસિસ અને ઈન્ડસ્ટ્રીયલ એપ્લિકેશન્સમાં અદ્યતન ડિસ્પ્લે ટેકનોલોજીના ભવિષ્ય વિકાસને સપોર્ટ કરશે અને હાર્ડ-વેલ્યુ ટેકનોલોજી સેગમેન્ટમાં આયાત પરની નિર્ભરતા ઘટાડવામાં મદદરૂપ બનશે," એમ અશોક ચાંડકે જણાવ્યું. **IESA** માટે ગર્વની વાત છે કે આ રાષ્ટ્રીય મિશનમાં ભારતીય કંપનીઓની ભાગીદારી સતત વધી રહી છે, જેમાં લોબ્ડરે લોબ્ડરિઝ જેવી સભ્ય કંપનીઓનો સમાવેશ થાય છે. ઉદ્યોગ સંસ્થા તરીકે, ઈજીઇ ઈકોસિસ્ટમ ડેવલપમેન્ટ માટે ઈન્ડસ્ટ્રી કોલેબોરેશન, પોલિસી એડવોકેસી, ટેલેન્ટ ડેવલપમેન્ટ, સ્ટાર્ટઅપ સપોર્ટ અને વૈશ્વિક ભાગીદારી દ્વારા ભારતને વિશ્વસનીય સેમિકન્ડક્ટર હબ બનાવવા માટે પ્રતિબદ્ધ છે," એમ ચાંડકે ઉમેર્યું.

Date	07th May
Publication	Gujarat Pranam
Quote	Ashok Chandak

ભારતના સેમિકન્ડક્ટર સફરમાં એક વધુ મોટું પગલું:
ISM હેઠળ બે નવા પ્રોજેક્ટને કેબિનેટ મંજૂરી- અશોક ચાંડક, પ્રેસિડેન્ટ – IESA અને SEMI India

IESA એ ભારત સેમિકન્ડક્ટર મિશન (**ISM**) હેઠળ બે નવા સેમિકન્ડક્ટર પ્રોજેક્ટને કેબિનેટ દ્વારા આપવામાં આવેલી મંજૂરીનું સ્વાગત કર્યું છે, જે ભારતના ઝડપથી વિકસતા સેમિકન્ડક્ટર ઈકોસિસ્ટમને વધુ મજબૂત બનાવે છે. **Crystal Matrix Limited** અને **Suchi Semicon Private Limited** ને આ મહત્વપૂર્ણ સિદ્ધિ બદલ અભિનંદન પાઠવતા, **IESA** એ માનનીય પ્રધાનમંત્રી શ્રી નરેન્દ્ર મોદી, **India Semiconductor Mission** અને ઈલેક્ટ્રોનિક્સ અને માહિતી પ્રૌઘોગિકી મંત્રાલયની દ્રષ્ટિ અને પ્રતિબદ્ધતાની પ્રશંસા કરી છે, જે ભારતના સેમિકન્ડક્ટર ક્ષેત્રને ઝડપથી આગળ ધપાવી રહ્યા છે.

આ નવી મંજૂરીઓ સાથે, **ISM** હેઠળના કુલ સેમિકન્ડક્ટર પ્રોજેક્ટ્સની સંખ્યા હવે ૧૨ સુધી પહોંચી છે, જે વૈશ્વિક સ્તરે સ્પર્ધાત્મક અને આત્મનિર્ભર સેમિકન્ડક્ટર ઈકોસિસ્ટમ બનાવવાના દિશામાં મજબૂત ગતિ દર્શાવે છે. કમ્પાઉન્ડ

સેમિકન્ડક્ટર આધારિત **Mini/Micro-LED** મેન્યુફેક્ચરિંગ અને **SAT** ભમતાઓ જેવા અદ્યતન લેઝોના સમાવેશથી આગામી પેઢીની ટેકનોલોજી, સપ્લાય ચેન મજબૂતી, નવીનતા અને કુશળ રોજગારી સર્જનમાં ભારતની સ્થિતિ વધુ મજબૂત બનશે. ખાસ કરીને, **Mini/Micro-LED** ડિસ્પ્લે મોડ્યુલ અને એપિટેક્સ્ટી આધારિત દ ઈચ વેફર મેન્યુફેક્ચરિંગ ભારતના ઈલેક્ટ્રોનિક્સ ક્ષેત્ર માટે વ્યૂહાત્મક રીતે મહત્વપૂર્ણ છે.

આ વિકાસ સ્માર્ટફોન્સ, ઓટોમોટિવ ઈલેક્ટ્રોનિક્સ, ટીવી, વેરેબલ્સ, ઠંડા ડિવાઈસિસ અને ઈન્ડસ્ટ્રીયલ એપ્લિકેશન્સમાં અદ્યતન ડિસ્પ્લે ટેકનોલોજીના ભવિષ્ય વિકાસને સપોર્ટ કરશે અને હાઈ-વેલ્યુ ટેકનોલોજી સેગમેન્ટમાં આયાત પરની નિર્ભરતા ઘટાડવામાં મદદરૂપ બનશે," એમ અશોક ચાંડકે જણાવ્યું. **IESA** માટે ગર્વની વાત છે કે આ રાષ્ટ્રીય મિશનમાં ભારતીય કંપનીઓની ભાગીદારી સતત વધી રહી છે.

**QUOTE5 - IESA welcomes the Cabinet approval of two new semiconductor projects under the India Semiconductor Mission
Bangalore**

Date	10th May
Publication	Kannada nadu
Quote	Ashok Chandak

ಭಾರತದ ಸೆಮಿಕಂಡಕ್ಟರ್ ಪ್ರಯಾಣದಲ್ಲಿ ಮತ್ತೊಂದು ಮಹತ್ವದ ಹೆಜ್ಜೆ: ಅಶೋಕ್ ಚಂದಕ್, ಅಧ್ಯಕ್ಷರು IESA ಮತ್ತು SEMI ಇಂಡಿಯಾ

ಕನ್ನಡನಾಡು ವಾರ್ತೆ
ಬೆಂಗಳೂರು, ಮೇ.9: ಭಾರತದ ಸೆಮಿಕಂಡಕ್ಟರ್ ಮಿಷನ್ (ISM) ಅಡಿಯಲ್ಲಿ ಎರಡು ಹೊಸ ಸೆಮಿಕಂಡಕ್ಟರ್ ಯೋಜನೆಗಳಿಗೆ ಸಂಪುಟ ಅನುಮೋದನೆ ನೀಡಿರುವುದನ್ನು IESA ಸ್ವಾಗತಿಸುತ್ತದೆ, ಇದು ಭಾರತದ ವೇಗವಾಗಿ ಬೆಳೆಯುತ್ತಿರುವ ಸೆಮಿಕಂಡಕ್ಟರ್ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯನ್ನು ಮತ್ತಷ್ಟು ಬಲಪಡಿಸುತ್ತದೆ. ಈ ಪ್ರಮುಖ ಮೈಲಿಗಲ್ಲಿಗಾಗಿ ನಾವು ಕ್ರಿಸ್ಟಲ್ ಮ್ಯಾಟ್ರಿಕ್ಸ್ ಲಿಮಿಟೆಡ್ ಮತ್ತು ಸುಚಿ ಸೆಮಿಕಾನ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್ ಅನ್ನು ಅಭಿನಂದಿಸುತ್ತೇವೆ ಮತ್ತು ಭಾರತದ ಸೆಮಿಕಂಡಕ್ಟರ್ ಮಹತ್ವಾಕಾಂಕ್ಷಿಗಳನ್ನು ವೇಗಗೊಳಿಸುವಲ್ಲಿ ಗೌರವಾನ್ವಿತ ಪ್ರಧಾನ ಮಂತ್ರಿ ಶ್ರೀ ನರೇಂದ್ರ ಮೋದಿ, ಭಾರತದ ಸೆಮಿಕಂಡಕ್ಟರ್ ಮಿಷನ್ ಮತ್ತು ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಮಾಹಿತಿ ತಂತ್ರಜ್ಞಾನ ಸಚಿವಾಲಯದ ನಿರಂತರ ದೃಷ್ಟಿಕೋನ ಮತ್ತು ಬದ್ಧತೆಯನ್ನು ಶ್ಲಾಘಿಸುತ್ತೇವೆ. ಈ ಅನುಮೋದನೆಗಳೊಂದಿಗೆ, ISM ಅಡಿಯಲ್ಲಿ ಒಟ್ಟು ಸೆಮಿಕಂಡಕ್ಟರ್ ಯೋಜನೆಗಳ ಸಂಖ್ಯೆ 12 ಕ್ಕೆ ತಲುಪಿದೆ, ಇದು ಜಾಗತಿಕವಾಗಿ ಸ್ಪರ್ಧಾತ್ಮಕ ಮತ್ತು ಸ್ವಾವಲಂಬಿ ಸೆಮಿಕಂಡಕ್ಟರ್ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯನ್ನು ನಿರ್ಮಿಸುವಲ್ಲಿನ ಬಲವಾದ ವೇಗವನ್ನು ಪ್ರತಿಬಿಂಬಿಸುತ್ತದೆ. ಕಾಂಪೌಂಡ್ ಸೆಮಿಕಂಡಕ್ಟರ್ ಆಧಾರಿತ ಮಿನಿ/ಮೈಕ್ರೋ-ಎಲ್ಇಡಿ ಉತ್ಪಾದನೆ ಮತ್ತು ಒಎಸ್ಎಟಿ (OSAT) ಸಾಮರ್ಥ್ಯಗಳಂತಹ ಸುಧಾರಿತ ಕ್ಷೇತ್ರಗಳ ಸೇರ್ಪಡೆಯು ಮುಂದಿನ ಪೀಳಿಗೆಯ ತಂತ್ರಜ್ಞಾನಗಳು, ಪೂರೈಕೆ ಸರಪಳಿ ಸ್ಥಿತಿಶಾಪಕತ್ವ, ನಾವೀನ್ಯತೆ ಮತ್ತು ನುರಿತ ಉದ್ಯೋಗ



ಸೃಷ್ಟಿಯಲ್ಲಿ ಭಾರತದ ಸ್ಥಾನವನ್ನು ಹೆಚ್ಚಿಸುತ್ತದೆ. ಮುಖ್ಯವಾಗಿ, ಮಿನಿ/ಮೈಕ್ರೋ-ಎಲ್ಇಡಿ ಡಿಸ್‌ಪ್ಲೇ ಮಾಡ್ಯೂಲ್ ಮತ್ತು ಎಪಿಟಾಕ್ಸಿ ಆಧಾರಿತ 6 ಇಂಚಿನ ವೇಫರ್ ಉತ್ಪಾದನೆಯು ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಕ್ಷೇತ್ರಕ್ಕೆ ಕಾರ್ಯತಂತ್ರದ ದೃಷ್ಟಿಯಿಂದ ಮಹತ್ವದ್ದಾಗಿದೆ ಏಕೆಂದರೆ ಇದು ಸ್ಮಾರ್ಟ್‌ಫೋನ್‌ಗಳು, ಆಟೋಮೋಟಿವ್ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್, ಟಿವಿಗಳು, ವೇರಬಲ್ಸ್, ಎಕ್ಸ್‌ಆರ್ (XR) ಸಾಧನಗಳು ಮತ್ತು ಕೈಗಾರಿಕಾ ಅಪ್ಲಿಕೇಶನ್‌ಗಳಿಗಾಗಿ ಸುಧಾರಿತ ಡಿಸ್‌ಪ್ಲೇಗಳಲ್ಲಿ ಭವಿಷ್ಯದ ಬೆಳವಣಿಗೆಯನ್ನು ಬೆಂಬಲಿಸುತ್ತದೆ, ಜೊತೆಗೆ ಹೆಚ್ಚಿನ ಮೌಲ್ಯದ ತಂತ್ರಜ್ಞಾನ ವಿಭಾಗದಲ್ಲಿ ಆಮದು ಅವಲಂಬನೆಯನ್ನು ಕಡಿಮೆ ಮಾಡುತ್ತದೆ ಎಂದು IESA ಮತ್ತು SEMI ಇಂಡಿಯಾದ ಅಧ್ಯಕ್ಷರಾದ ಅಶೋಕ್ ಚಂದಕ್ ಕಾಮೆಂಟ್ ಮಾಡಿದ್ದಾರೆ.

ಈ ರಾಷ್ಟ್ರೀಯ ಮಿಷನ್‌ನಲ್ಲಿ ನಮ್ಮ ಗೌರವಾನ್ವಿತ ಸದಸ್ಯರಾದ ಸುಚಿ ಸೆಮಿಕಾನ್ ಸೇರಿದಂತೆ ಭಾರತೀಯ ಕಂಪನಿಗಳ ಹೆಚ್ಚುತ್ತಿರುವ ಭಾಗವಹಿಸುವಿಕೆಯನ್ನು ನೋಡಿ IESA ಹೆಮ್ಮೆಪಡುತ್ತದೆ. ಭಾರತವು ವಿಶ್ವಸಾರ್ಹ ಸೆಮಿಕಂಡಕ್ಟರ್ ಹಬ್ ಆಗಿ ಹೊರಹೊಮ್ಮಲು ಸಹಾಯ ಮಾಡಲು ಉದ್ಯಮದ ಸಹಯೋಗ, ನೀತಿ ಪ್ರತಿಪಾದನೆ, ಪ್ರತಿಭೆ ಅಭಿವೃದ್ಧಿ, ಸ್ಟಾರ್ಟ್‌ಅಪ್ ಸಕ್ರಿಯಗೊಳಿಸುವಿಕೆ ಮತ್ತು ಜಾಗತಿಕ ಪಾಲುದಾರಿಕೆಗಳ ಮೂಲಕ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯ ಅಭಿವೃದ್ಧಿಯನ್ನು ಬೆಂಬಲಿಸಲು ಉದ್ಯಮ ಸಂಸ್ಥೆಯಾಗಿ IESA ಬದ್ಧವಾಗಿದೆ ಎಂದು ಚಂದಕ್ ಸೇರಿಸಿದ್ದಾರೆ.

Date	10th May
Publication	Suvarna times of karnataka
Quote	Ashok Chandak

ಭಾರತದ ಸೆಮಿಕಂಡಕ್ಟರ್ ಪ್ರಯಾಣದಲ್ಲಿ ಮಹತ್ವದ ಹೆಜ್ಜೆ

ಬೆಂಗಳೂರು: ಭಾರತದ ಸೆಮಿಕಂಡಕ್ಟರ್ ಮಿಷನ್ (ISM) ಆಡಿಯಲ್ಲಿ ಎರಡು ಹೊಸ ಸೆಮಿಕಂಡಕ್ಟರ್ ಯೋಜನೆಗಳಿಗೆ ಸಂಪುಟ ಅನುಮೋದನೆ ನೀಡಿರುವುದನ್ನು IESA ಸ್ವಾಗತಿಸುತ್ತದೆ, ಇದು ಭಾರತದ ವೇಗವಾಗಿ ಬೆಳೆಯುತ್ತಿರುವ ಸೆಮಿಕಂಡಕ್ಟರ್ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯನ್ನು ಮತ್ತಷ್ಟು ಬಲಪಡಿಸುತ್ತದೆ. ಈ ಪ್ರಮುಖ ಮೈಲಿಗಲ್ಲಿಗಾಗಿ ನಾವು ಕ್ರಿಸ್ಟಲ್ ಮ್ಯಾಟ್ರಿಕ್ಸ್, ಲಿಮಿಟೆಡ್ ಮತ್ತು ಸುಚಿ ಸೆಮಿಕಾನ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್ ಅನ್ನು ಅಭಿನಂದಿಸುತ್ತೇವೆ ಮತ್ತು ಭಾರತದ ಸೆಮಿಕಂಡಕ್ಟರ್ ಮಹತ್ವಾಕಾಂಕ್ಷೆಗಳನ್ನು ವೇಗಗೊಳಿಸುವಲ್ಲಿ ಗೌರವಾನ್ವಿತ ಪ್ರಧಾನ ಮಂತ್ರಿ, ಶ್ರೀ ನರೇಂದ್ರ ಮೋದಿ, ಭಾರತದ ಸೆಮಿಕಂಡಕ್ಟರ್ ಮಿಷನ್ ಮತ್ತು ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಮಾಹಿತಿ ತಂತ್ರಜ್ಞಾನ ಸಚಿವಾಲಯದ ನಿರಂತರ ದೃಷ್ಟಿಕೋನ ಮತ್ತು ಬದ್ಧತೆಯನ್ನು ಶ್ಲಾಘಿಸುತ್ತೇವೆ.

ಈ ಅನುಮೋದನೆಗಳೊಂದಿಗೆ, ISM ಆಡಿಯಲ್ಲಿ ಒಟ್ಟು ಸೆಮಿಕಂಡಕ್ಟರ್ ಯೋಜನೆಗಳ ಸಂಖ್ಯೆ 12 ಕ್ಕೆ ತಲುಪಿದೆ, ಇದು ಜಾಗತಿಕವಾಗಿ ಸ್ಪರ್ಧಾತ್ಮಕ ಮತ್ತು ಸ್ವಾವಲಂಬಿ ಸೆಮಿಕಂಡಕ್ಟರ್



ಪರಿಸರ ವ್ಯವಸ್ಥೆಯನ್ನು ನಿರ್ಮಿಸುವಲ್ಲಿನ ಬಲವಾದ ವೇಗವನ್ನು ಪ್ರತಿಬಿಂಬಿಸುತ್ತದೆ. ಕಾಂಪೌಂಡ್ ಸೆಮಿಕಂಡಕ್ಟರ್ ಆಧಾರಿತ ಮಿನಿ/ಮೈಕ್ರೋ-ಎಲ್‌ಇಡಿ ಉತ್ಪಾದನೆ ಮತ್ತು ಒಎಸ್‌ಎಟಿ (OSAT) ಸಾಮರ್ಥ್ಯಗಳಂತಹ ಸುಧಾರಿತ ಕ್ಷೇತ್ರಗಳ ಸೇರ್ಪಡೆಯು ಮುಂದಿನ ಪೀಳಿಗೆಯ ತಂತ್ರಜ್ಞಾನಗಳು, ಪೂರೈಕೆ ಸರಪಳಿ ಸ್ಥಿತಿಸ್ಥಾಪಕತ್ವ, ನಾವೀನ್ಯತೆ ಮತ್ತು ನುರಿತ ಉದ್ಯೋಗ ಸೃಷ್ಟಿಯಲ್ಲಿ ಭಾರತದ ಸ್ಥಾನವನ್ನು ಹೆಚ್ಚಿಸುತ್ತದೆ. ಮುಖ್ಯವಾಗಿ, ಮಿನಿ/ಮೈಕ್ರೋ-ಎಲ್‌ಇಡಿ ಡಿಸ್‌ಪ್ಲೇ ಮಾಡ್ಯೂಲ್ ಮತ್ತು ಎಪಿಟಾಕ್ಸಿ ಆಧಾರಿತ 6 ಇಂಚಿನ ವೇಫರ್ ಉತ್ಪಾದನೆಯು ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಕ್ಷೇತ್ರಕ್ಕೆ ಕಾರ್ಯತಂತ್ರದ ದೃಷ್ಟಿಯಿಂದ ಮಹತ್ವದ್ದಾಗಿದೆ ಏಕೆಂದರೆ ಇದು ಸ್ಮಾರ್ಟ್‌ಫೋನ್‌ಗಳು, ಆಟೋಮೋಟಿವ್ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್, ಟಿವಿಗಳು, ವೇರಬಲ್ಸ್, ಎಕ್ಸ್‌ಆರ್ (XR) ಸಾಧನಗಳು ಮತ್ತು ಕೈಗಾರಿಕಾ ಅಪ್ಲಿಕೇಶನ್‌ಗಳಿಗಾಗಿ ಸುಧಾರಿತ ಡಿಸ್‌ಪ್ಲೇಗಳಲ್ಲಿ ಭವಿಷ್ಯದ ಬೆಳವಣಿಗೆಯನ್ನು ಬೆಂಬಲಿಸುತ್ತದೆ, ಜೊತೆಗೆ ಹೆಚ್ಚಿನ ಮೌಲ್ಯದ ತಂತ್ರಜ್ಞಾನ ವಿಭಾಗದಲ್ಲಿ ಆಮದು ಅವಲಂಬನೆಯನ್ನು ಕಡಿಮೆ ಮಾಡುತ್ತದೆ ಎಂದು IESA ಮತ್ತು SEMI ಇಂಡಿಯಾದ ಅಧ್ಯಕ್ಷರಾದ ಅಶೋಕ್ ಚಂದಕ್ ಕಾಮೆಂಟ್ ಮಾಡಿದ್ದಾರೆ.

Date	10th May
Publication	Vijay Spoorhti
Quote	Ashok Chandak

ಭಾರತದ ಸೆಮಿಕಂಡಕ್ಟರ್ ಪ್ರಯಾಣದಲ್ಲಿ ಮತ್ತೊಂದು ಮಹತ್ವದ ಹೆಜ್ಜೆ:

ಅಶೋಕ್ ಚಂದಕ್, ಅಧ್ಯಕ್ಷರು IESA ಮತ್ತು SEMI ಇಂಡಿಯಾ

ಬೆಂಗಳೂರು: ಭಾರತದ ಸೆಮಿಕಂಡಕ್ಟರ್ ಮಿಷನ್ (ISM) ಅಡಿಯಲ್ಲಿ ಎರಡು ಹೊಸ ಸೆಮಿಕಂಡಕ್ಟರ್ ಯೋಜನೆಗಳಿಗೆ ಸಂಪುಟ ಅನುಮೋದನೆ ನೀಡಿರುವುದನ್ನು IESA ಸ್ವಾಗತಿಸುತ್ತದೆ, ಇದು ಭಾರತದ ವೇಗವಾಗಿ ಬೆಳೆಯುತ್ತಿರುವ ಸೆಮಿಕಂಡಕ್ಟರ್ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯನ್ನು ಮತ್ತಷ್ಟು ಬಲಪಡಿಸುತ್ತದೆ.

ಈ ಪ್ರಮುಖ ಮೈಲಿಗಲ್ಲಿಗಾಗಿ ನಾವು ಕ್ರಿಸ್ಟಲ್ ಮ್ಯಾಟ್ರಿಕ್ಸ್ ಲಿಮಿಟೆಡ್ ಮತ್ತು ಸುಚಿ ಸೆಮಿಕಾನ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್ ಅನ್ನು ಅಭಿನಂದಿಸುತ್ತೇವೆ ಮತ್ತು ಭಾರತದ ಸೆಮಿಕಂಡಕ್ಟರ್ ಮಹತ್ವಾಕಾಂಕ್ಷಿಗಳನ್ನು ವೇಗಗೊಳಿಸುವಲ್ಲಿ ಗೌರವಾನ್ವಿತ ಪ್ರಧಾನ ಮಂತ್ರಿ ಶ್ರೀ ನರೇಂದ್ರ ಮೋದಿ, ಭಾರತದ ಸೆಮಿಕಂಡಕ್ಟರ್ ಮಿಷನ್ ಮತ್ತು ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಮಾಹಿತಿ ತಂತ್ರಜ್ಞಾನ ಸಚಿವಾಲಯದ ನಿರಂತರ ದೃಷ್ಟಿಕೋನ ಮತ್ತು ಬದ್ಧತೆಯನ್ನು ಶ್ಲಾಘಿಸುತ್ತೇವೆ.

ಈ ಅನುಮೋದನೆಗಳೊಂದಿಗೆ, ISM ಅಡಿಯಲ್ಲಿ ಒಟ್ಟು ಸೆಮಿಕಂಡಕ್ಟರ್ ಯೋಜನೆಗಳ ಸಂಖ್ಯೆ 12 ಕ್ಕೆ ತಲುಪಿದೆ, ಇದು ಜಾಗತಿಕವಾಗಿ ಸ್ಪರ್ಧಾತ್ಮಕ ಮತ್ತು ಸ್ವಾವಲಂಬಿ ಸೆಮಿಕಂಡಕ್ಟರ್ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯನ್ನು ನಿರ್ಮಿಸುವಲ್ಲಿನ ಬಲವಾದ ವೇಗವನ್ನು ಪ್ರತಿಬಿಂಬಿಸುತ್ತದೆ. ಕಾಂಪೌಂಡ್ ಸೆಮಿಕಂಡಕ್ಟರ್ ಆಧಾರಿತ ಮಿನಿ/ಮೈಕ್ರೋ-ಎಲ್‌ಇಡಿ ಉತ್ಪಾದನೆ ಮತ್ತು ಒಎಸ್‌ಎಟಿ (OSAT) ಸಾಮರ್ಥ್ಯಗಳಂತಹ ಸುಧಾರಿತ ಕ್ಷೇತ್ರಗಳ ಸೇರ್ಪಡೆಯು ಮುಂದಿನ ಪೀಳಿಗೆಯ ತಂತ್ರಜ್ಞಾನಗಳು, ಪೂರೈಕೆ ಸರಪಳಿ ಸ್ಥಿತಿತ್ವಾಪಕತ್ವ,

ನಾವೀನ್ಯತೆ ಮತ್ತು ನುರಿತ ಉದ್ಯೋಗ ಸೃಷ್ಟಿಯಲ್ಲಿ ಭಾರತದ ಸ್ಥಾನವನ್ನು ಹೆಚ್ಚಿಸುತ್ತದೆ. ಮುಖ್ಯವಾಗಿ, ಮಿನಿ/ಮೈಕ್ರೋ-ಎಲ್‌ಇಡಿ ಡಿಸ್‌ಪ್ಲೇ ಮಾಡ್ಯೂಲ್ ಮತ್ತು ಎಪಿಟಾಕ್ಸಿ ಆಧಾರಿತ 6 ಇಂಚಿನ ವೇಪರ್ ಉತ್ಪಾದನೆಯು ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಕ್ಷೇತ್ರಕ್ಕೆ ಕಾರ್ಯತಂತ್ರದ ದೃಷ್ಟಿಯಿಂದ ಮಹತ್ವದ್ದಾಗಿದೆ ಏಕೆಂದರೆ ಇದು ಸ್ಮಾರ್ಟ್‌ಫೋನ್‌ಗಳು,



ಆಟೋಮೋಟಿವ್ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್, ಟಿವಿಗಳು, ವೇರಬಲ್, ಎಕ್ಸ್‌ಆರ್ (XR) ಸಾಧನಗಳು ಮತ್ತು ಕೈಗಾರಿಕಾ ಅಪ್ಲಿಕೇಶನ್‌ಗಳಿಗಾಗಿ ಸುಧಾರಿತ ಡಿಸ್‌ಪ್ಲೇಗಳಲ್ಲಿ ಭವಿಷ್ಯದ ಬೆಳವಣಿಗೆಯನ್ನು ಬೆಂಬಲಿಸುತ್ತದೆ, ಜೊತೆಗೆ ಹೆಚ್ಚಿನ ಮೌಲ್ಯದ ತಂತ್ರಜ್ಞಾನ ವಿಭಾಗದಲ್ಲಿ ಆಮದು ಅವಲಂಬನೆಯನ್ನು ಕಡಿಮೆ ಮಾಡುತ್ತದೆ ಎಂದು IESA ಮತ್ತು SEMI ಇಂಡಿಯಾದ ಅಧ್ಯಕ್ಷರಾದ ಅಶೋಕ್ ಚಂದಕ್ ಕಾಮೆಂಟ್ ಮಾಡಿದ್ದಾರೆ.

ಈ ರಾಷ್ಟ್ರೀಯ ಮಿಷನ್‌ನಲ್ಲಿ ನಮ್ಮ ಗೌರವಾನ್ವಿತ ಸದಸ್ಯರಾದ ಸುಚಿ ಸೆಮಿಕಾನ್ ಸೇರಿದಂತೆ ಭಾರತೀಯ ಕಂಪನಿಗಳ ಹೆಚ್ಚುತ್ತಿರುವ ಭಾಗವಹಿಸುವಿಕೆಯನ್ನು ನೋಡಿ IESA ಹೆಮ್ಮೆಪಡುತ್ತದೆ. ಭಾರತವು ವಿಶ್ವಾಸಾರ್ಹ ಸೆಮಿಕಂಡಕ್ಟರ್ ಹಬ್ ಆಗಿ ಹೊರಹೊಮ್ಮಲು ಸಹಾಯ ಮಾಡಲು ಉದ್ಯಮದ ಸಹಯೋಗ, ನೀತಿ ಪ್ರತಿಪಾದನೆ, ಪ್ರತಿಭೆ ಅಭಿವೃದ್ಧಿ, ಸ್ಮಾರ್ಟ್‌ಅಪ್ ಸಕ್ರಿಯಗೊಳಿಸುವಿಕೆ ಮತ್ತು ಜಾಗತಿಕ ಪಾಲುದಾರಿಕೆಗಳ ಮೂಲಕ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯ ಅಭಿವೃದ್ಧಿಯನ್ನು ಬೆಂಬಲಿಸಲು ಉದ್ಯಮ ಸಂಸ್ಥೆಯಾಗಿ IESA ಬದ್ಧವಾಗಿದೆ ಎಂದು ಚಂದಕ್ ಸೇರಿಸಿದ್ದಾರೆ.

Date	10th May
Publication	Udayakala
Quote	Ashok Chandak

ಭಾರತದ ಸೆಮಿಕಂಡಕ್ಟರ್ ಪ್ರಯಾಣದಲ್ಲಿ ಮತ್ತೊಂದು ಮಹತ್ವದ ಹೆಜ್ಜೆ

ಉದಯಕಾಲ ನ್ಯೂಸ್, ಬೆಂಗಳೂರು: ಭಾರತದ ಸೆಮಿಕಂಡಕ್ಟರ್ ಮಿಷನ್ (ISM) ಅಡಿಯಲ್ಲಿ ಎರಡು ಹೊಸ ಸೆಮಿಕಂಡಕ್ಟರ್ ಯೋಜನೆಗಳಿಗೆ ಸಂಪುಟ ಅನುಮೋದನೆ ನೀಡಿರುವುದನ್ನು ಐಐಟಿಎಂ ಸ್ವಾಗತಿಸುತ್ತದೆ, ಇದು ಭಾರತದ ವೇಗವಾಗಿ ಬೆಳೆಯುತ್ತಿರುವ ಸೆಮಿಕಂಡಕ್ಟರ್ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯನ್ನು ಮತ್ತಷ್ಟು ಬಲಪಡಿಸುತ್ತದೆ. ಈ ಪ್ರಮುಖ ಮೈಲಿಗಲ್ಲಿಗಾಗಿ ನಾವು ಕ್ರಿಸ್ಟಲ್ ಮ್ಯಾಟ್ರಿಕ್ಸ್ ಲಿಮಿಟೆಡ್ ಮತ್ತು ಸುಚಿ ಸೆಮಿಕಾನ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್ ಅನ್ನು ಆಭಿನಂದಿಸುತ್ತೇವೆ ಮತ್ತು ಭಾರತದ ಸೆಮಿಕಂಡಕ್ಟರ್ ಮಹತ್ವಾಕಾಂಕ್ಷೆಗಳನ್ನು ವೇಗಗೊಳಿಸುವಲ್ಲಿ ಗೌರವಾನ್ವಿತ ಪ್ರಧಾನ ಮಂತ್ರಿ, ಶ್ರೀ ನರೇಂದ್ರ ಮೋದಿ, ಭಾರತದ ಸೆಮಿಕಂಡಕ್ಟರ್ ಮಿಷನ್ ಮತ್ತು ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಮಾಹಿತಿ ತಂತ್ರಜ್ಞಾನ ಸಚಿವಾಲಯದ ನಿರಂತರ ದೃಷ್ಟಿಕೋನ ಮತ್ತು ಬದ್ಧತೆಯನ್ನು ಶ್ಲಾಘಿಸುತ್ತೇವೆ.

ಈ ಅನುಮೋದನೆಗಳೊಂದಿಗೆ, ISM ಅಡಿಯಲ್ಲಿ ಒಟ್ಟು ಸೆಮಿಕಂಡಕ್ಟರ್ ಯೋಜನೆಗಳ ಸಂಖ್ಯೆ 12 ಕ್ಕೆ ತಲುಪಿದೆ, ಇದು ಜಾಗತಿಕವಾಗಿ ಸ್ಪರ್ಧಾತ್ಮಕ ಮತ್ತು ಸ್ವಾವಲಂಬಿ ಸೆಮಿಕಂಡಕ್ಟರ್ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯನ್ನು ನಿರ್ಮಿಸುವಲ್ಲಿನ ಬಲವಾದ ವೇಗವನ್ನು ಪ್ರತಿಬಿಂಬಿಸುತ್ತದೆ. ಕಾಂಪೌಂಡ್ ಸೆಮಿಕಂಡಕ್ಟರ್ ಆಧಾರಿತ ಮಿನಿ/ಮೈಕ್ರೋ-ಎಲ್ಇಡಿ ಉತ್ಪಾದನೆ ಮತ್ತು ಒಎಸ್ಎಟಿ (OSAT) ಸಾಮರ್ಥ್ಯಗಳಂತಹ ಸುಧಾರಿತ ಕ್ಷೇತ್ರಗಳ ಸೇರ್ಪಡೆಯು ಮುಂದಿನ ಪೀಳಿಗೆಯ ತಂತ್ರಜ್ಞಾನಗಳು, ಪೂರೈಕೆ ಸರಪಳಿ ಸ್ಥಿತಿಪಾಪಕತ್ವ, ನಾವೀನ್ಯತೆ ಮತ್ತು ನುರಿತ ಉದ್ಯೋಗ ಸೃಷ್ಟಿಯಲ್ಲಿ ಭಾರತದ ಸ್ಥಾನವನ್ನು ಹೆಚ್ಚಿಸುತ್ತದೆ. ಮುಖ್ಯವಾಗಿ, ಮಿನಿ/ಮೈಕ್ರೋ-ಎಲ್ಇಡಿ

ಡಿಸ್ಪ್ಲೇ ಮಾಡ್ಯೂಲ್ ಮತ್ತು ಎಪಿಟಾಕ್ಸಿ ಆಧಾರಿತ 6 ಇಂಚಿನ ವೇಫರ್ ಉತ್ಪಾದನೆಯು ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಕ್ಷೇತ್ರಕ್ಕೆ ಕಾರ್ಯತಂತ್ರದ ದೃಷ್ಟಿಯಿಂದ ಮಹತ್ವದ್ದಾಗಿದೆ ಏಕೆಂದರೆ ಇದು ಸ್ಮಾರ್ಟ್‌ಫೋನ್‌ಗಳು, ಆಟೋಮೋಟಿವ್ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್, ಟಿವಿಗಳು, ವೇರಬಲ್, ಎಕ್ಸ್ ಆರ್ (XR) ಸಾಧನಗಳು ಮತ್ತು ಕೈಗಾರಿಕಾ ಅಪ್ಲಿಕೇಶನ್‌ಗಳಿಗಾಗಿ ಸುಧಾರಿತ ಡಿಸ್ಪ್ಲೇಗಳಲ್ಲಿ ಭವಿಷ್ಯದ ಬೆಳವಣಿಗೆಯನ್ನು ಬೆಂಬಲಿಸುತ್ತದೆ, ಜೊತೆಗೆ ಹೆಚ್ಚಿನ ಮೌಲ್ಯದ ತಂತ್ರಜ್ಞಾನ ವಿಭಾಗದಲ್ಲಿ ಆಮದು ಅವಲಂಬನೆಯನ್ನು ಕಡಿಮೆ ಮಾಡುತ್ತದೆ ಎಂದು IESA ಮತ್ತು SEMI ಇಂಡಿಯಾದ ಅಧ್ಯಕ್ಷರಾದ ಅಶೋಕ್ ಚಂದಕ್ ಕಾಮೆಂಟ್ ಮಾಡಿದ್ದಾರೆ.

ಈ ರಾಷ್ಟ್ರೀಯ ಮಿಷನ್‌ನಲ್ಲಿ ನಮ್ಮ ಗೌರವಾನ್ವಿತ ಸದಸ್ಯರಾದ ಸುಚಿ ಸೆಮಿಕಾನ್ ಸೇರಿದಂತೆ ಭಾರತೀಯ ಕಂಪನಿಗಳ ಹೆಚ್ಚುತ್ತಿರುವ ಭಾಗವಹಿಸುವಿಕೆಯನ್ನು ನೋಡಿ IESA ಹೆಮ್ಮೆಪಡುತ್ತದೆ. ಭಾರತವು ವಿಶ್ವಾಸಾರ್ಹ ಸೆಮಿಕಂಡಕ್ಟರ್ ಹಬ್ ಆಗಿ ಹೊರಹೊಮ್ಮಲು ಸಹಾಯ ಮಾಡಲು ಉದ್ಯಮದ ಸಹಯೋಗ, ನೀತಿ ಪ್ರತಿಪಾದನೆ, ಪ್ರತಿಭೆ ಅಭಿವೃದ್ಧಿ, ಸ್ಮಾರ್ಟ್ ಆಫ್ ಸಕ್ರಿಯಗೊಳಿಸುವಿಕೆ ಮತ್ತು ಜಾಗತಿಕ ಪಾಲುದಾರಿಕೆಗಳ ಮೂಲಕ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯ ಅಭಿವೃದ್ಧಿಯನ್ನು ಬೆಂಬಲಿಸಲು ಉದ್ಯಮ ಸಂಸ್ಥೆಯಾಗಿ IESA ಬದ್ಧವಾಗಿದೆ ಎಂದು ಚಂದಕ್ ಸೇರಿಸಿದ್ದಾರೆ.



ಅಶೋಕ್ ಚಂದಕ್, ಅಧ್ಯಕ್ಷರು
IESA ಮತ್ತು SEMI ಇಂಡಿಯಾ

Date	7th May
Publication	Kannada prabha
Quote	Ashok Chandak

ಸೆಮಿಕಂಡಕ್ಟರ್‌ನ ಹೊಸ ಎರಡು ಯೋಜನೆಗಳಿಗೆ ಸಂಪುಟ ಅನುಮೋದನೆ

ಬೆಂಗಳೂರು: ಇಂಡಿಯನ್ ಸೆಮಿಕಂಡಕ್ಟರ್ ಮಿಷನ್ (ಐಎಸ್‌ಎ) ಅಡಿಯಲ್ಲಿ ಸೆಮಿಕಂಡಕ್ಟರ್‌ನ ಹೊಸ 2



ಯೋಜನೆಗಳಿಗೆ ಸಂಪುಟ ಅನುಮೋದನೆ ನೀಡಿದೆ. ಇದು ದೇಶದಲ್ಲಿ ವೇಗವಾಗಿ ಅಭಿವೃದ್ಧಿ ಹೊಂದುತ್ತಿರುವ ಸೆಮಿಕಂಡಕ್ಟರ್ ಪರಿಸರ ವ್ಯವಸ್ಥೆ ಮತ್ತು ಬಲಪಡಿಸಲಿದೆ ಎಂದು ಐಇಎಸ್‌ಎ ಮತ್ತು

ಸೆಮಿ ಇಂಡಿಯಾದ ಅಧ್ಯಕ್ಷ ಅಶೋಕ್ ಚಂದಕ್ ಹೇಳಿದ್ದಾರೆ. ಮಹತ್ವಾಕಾಂಕ್ಷೆಯ ಸೆಮಿಕಂಡಕ್ಟರ್ ಯೋಜನೆ ವೇಗಗೊಳಿಸುವಲ್ಲಿ ಪ್ರಧಾನಿ ನರೇಂದ್ರ ಮೋದಿ, ಐಎಸ್‌ಐ, ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಮಾಹಿತಿ ತಂತ್ರಜ್ಞಾನ ಸಚಿವಾಲಯದ ದೃಷ್ಟಿಕೋನ ಮತ್ತು ಬದ್ಧತೆ ಪ್ರಶಂಸನೀಯ. ಈ ಅನುಮೋದನೆಗಳೊಂದಿಗೆ, ಐಎಸ್‌ಎಂ ಅಡಿಯಲ್ಲಿ ಒಟ್ಟು ಸೆಮಿಕಂಡಕ್ಟರ್ ಯೋಜನೆಗಳ ಸಂಖ್ಯೆ 12 ಕ್ಕೆ ತಲುಪಿದೆ, ಇದು ಜಾಗತಿಕವಾಗಿ ಸ್ಪರ್ಧಾತ್ಮಕ ಮತ್ತು ಸ್ವಾವಲಂಬಿ ಸೆಮಿಕಂಡಕ್ಟರ್ ಪರಿಸರ ವ್ಯವಸ್ಥೆ ನಿರ್ಮಿಸುವಲ್ಲಿ ಪ್ರಮುಖ ಹೆಜ್ಜೆಯಾಗಿದೆ ಎಂದರು.

Date	7th May
Publication	Vishwavani
Quote	Ashok Chandak

ಸೆಮಿಕಂಡಕ್ಟರ್ ಯೋಜನೆಗಳ ಅನುಮೋದನೆ ಸ್ವಾಗತಾರ್ಹ

ಬೆಂಗಳೂರು: ಭಾರತದ ಸೆಮಿಕಂಡಕ್ಟರ್ ಕ್ಷೇತ್ರದ ಅಭಿವೃದ್ಧಿಗೆ ಮತ್ತೊಂದು ಮಹತ್ವದ ಉತ್ತೇಜನ ಸಿಕ್ಕಿದ್ದು, ಕೇಂದ್ರ ಸಂಪುಟವು ಭಾರತದ ಸೆಮಿಕಂಡಕ್ಟರ್ ಮಿಷನ್ ಅಡಿಯಲ್ಲಿ ಎರಡು ಹೊಸ ಯೋಜನೆಗಳಿಗೆ ಅನುಮೋದನೆ ನೀಡಿದೆ. ಈ



ಕ್ರಮವನ್ನು ಇಂಡಿಯಾ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ಅಸೋಸಿಯೇಷನ್ ಸ್ವಾಗತಿಸಿದೆ.

ಈ ಕುರಿತು ಮಾತನಾಡಿದ ಐಇಎಸ್‌ಎ ಅಧ್ಯಕ್ಷ ಅಶೋಕ್ ಚಂದಕ್ ಮಾತನಾಡಿ, ಈ ಅನುಮೋದನೆಗಳೊಂದಿಗೆ ಐಎಸ್‌ಎಂ ಅಡಿಯಲ್ಲಿ ಒಟ್ಟು ಯೋಜನೆಗಳ ಸಂಖ್ಯೆ 12ಕ್ಕೆ ಏರಿಕೆಯಾಗಿದೆ. ಇದು ಭಾರತವನ್ನು ಜಾಗತಿಕ ಮಟ್ಟದಲ್ಲಿ ಸ್ಪರ್ಧಾತ್ಮಕ ಹಾಗೂ ಸ್ವಾವಲಂಬಿ

ಸೆಮಿಕಂಡಕ್ಟರ್ ಹಬ್ ಆಗಿ ರೂಪಿಸುವ ದಿಕ್ಕಿನಲ್ಲಿ ಮಹತ್ವದ ಹೆಜ್ಜೆ ಕ್ರಿಸ್ಟಲ್ ಮ್ಯಾಟ್ರಿಕ್ ಲಿಮಿಟೆಡ್ ಮತ್ತು ಸುಚಿ ಸೆಮಿಕಾನ್ ಪ್ರೈವೇಟ್ ಲಿಮಿಟೆಡ್ ಸಂಸ್ಥೆಗಳಿಗೆ ನೀಡಿರುವ ಅನುಮೋದನೆಗಳಿಂದ ಕಾಂಪೌಂಡ್ ಸೆಮಿಕಂಡಕ್ಟರ್, ಮಿನಿ, ಮೈಕ್ರೋ-ಎಲ್‌ಇಡಿ ಉತ್ಪಾದನೆ ಹಾಗೂ ಒಎಸ್‌ಎಟಿ ಸಾಮರ್ಥ್ಯಗಳಂತಹ ಸುಧಾರಿತ ಕ್ಷೇತ್ರಗಳಲ್ಲಿ ಭಾರತದ ಸಾಮರ್ಥ್ಯ ವೃದ್ಧಿಯಾಗಲಿದೆ. ಇದು ಸ್ಮಾರ್ಟ್‌ಫೋನ್, ಆಟೋ ಮೋಟಿವ್, ಟಿವಿ, ವೇರಬಲ್ ಮತ್ತು ಎಕ್‌ಆರ್ ಸಾಧನಗಳಂತಹ ಮುಂದಿನ ತಲೆಮಾರಿನ ತಂತ್ರಜ್ಞಾನಗಳ ಬೆಳವಣಿಗೆಗೆ ಸಹಕಾರಿಯಾಗಲಿದೆ. ಹಾಗೇ 6 ಇಂಚಿನ ವೇಫರ್ ಉತ್ಪಾದನೆ ಹಾಗೂ ಎಪಿಟಾಕ್ಸಿ ತಂತ್ರಜ್ಞಾನ ಅಭಿವೃದ್ಧಿ ದೇಶದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಕ್ಷೇತ್ರಕ್ಕೆ ಕಾರ್ಯತಂತ್ರದ ಮಹತ್ವವನ್ನು ನೀಡಲಿದ್ದು, ಆಮದು ಅವಲಂಬನೆಯನ್ನು ಕಡಿಮೆ ಮಾಡುವಲ್ಲಿ ಸಹಕಾರಿ ಆಗಲಿದೆ ಎಂದರು.

Date	07th May
Publication	Hosadikantha
Quote	Ashok Chandak

2 ಹೊಸ ಸೆಮಿಕಂಡಕ್ಟರ್‌ಗೆ ಸಂಪುಟ ಅಸ್ತು

• **ಬೆಂಗಳೂರು:** ಭಾರತದ ಸೆಮಿಕಂಡಕ್ಟರ್ ಮಿಷನ್ (ಐಎಸ್ ಎಂ)ಯಲ್ಲಿ ಎರಡು ಹೊಸ ಸೆಮಿಕಂಡಕ್ಟರ್ ಯೋಜನೆಗಳಿಗೆ ಸಂಪುಟ ಅನುಮೋದನೆ ನೀಡಿರುವುದನ್ನು ಐಇಎಸ್‌ಎ ಸ್ವಾಗತಿಸುತ್ತದೆ. ಇದು ಭಾರತದ ವೇಗವಾಗಿ ಬೆಳೆಯುತ್ತಿರುವ ಸೆಮಿಕಂಡಕ್ಟರ್ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯನ್ನು ಮತ್ತಷ್ಟು ಬಲಪಡಿಸುತ್ತದೆ. ಭಾರತದ ಸೆಮಿಕಂಡಕ್ಟರ್ ಮಹತ್ವಾಕಾಂಕ್ಷೆಯನ್ನು ವೇಗಗೊಳಿಸುವಲ್ಲಿ ಪ್ರಧಾನ ಮಂತ್ರಿ, ನರೇಂದ್ರ ಮೋದಿ ಮತ್ತು ಮಾಹಿತಿ ತಂತ್ರಜ್ಞಾನ ಸಚಿವಾಲಯದ ನಿರಂತರ ದೃಷ್ಟಿಕೋನ ಮತ್ತು ಬದ್ಧತೆ ಶ್ಲಾಘನೀಯವಾದದ್ದು ಎಂದು ಐಇಎಸ್‌ಎ ಮತ್ತು ಎಸ್‌ಇಎಂಐ ಇಂಡಿಯಾ ಅಧ್ಯಕ್ಷ ಅಶೋಕ್ ಚಂದಕ್ ಹೇಳಿದ್ದಾರೆ.

ಮಾಧ್ಯಮ ಪ್ರಕಟಣೆ ನೀಡಿರುವ ಅವರು, ಈ ಅನುಮೋದನೆಗಳೊಂದಿಗೆ ಐಎಸ್‌ಎಂಯಲ್ಲಿ ಒಟ್ಟು

ಸೆಮಿಕಂಡಕ್ಟರ್ ಯೋಜನೆಗಳ ಸಂಖ್ಯೆ 12ಕ್ಕೆ ತಲುಪಿದೆ. ಇದು ಜಾಗತಿಕವಾಗಿ ಸ್ಪರ್ಧಾತ್ಮಕ ಮತ್ತು ಸ್ವಾವಲಂಬಿ ಸೆಮಿಕಂಡಕ್ಟರ್ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯನ್ನು ನಿರ್ಮಿಸುವಲ್ಲಿನ ಬಲವಾದ ವೇಗವನ್ನು ಪ್ರತಿಬಿಂಬಿಸುತ್ತದೆ. ಕಾಂಪೌಂಡ್ ಸೆಮಿಕಂಡಕ್ಟರ್ ಆಧಾರಿತ ಮಿನಿ, ಮೈಕ್ರೋ-ಎಲ್‌ಇಡಿ ಉತ್ಪಾದನೆ ಮತ್ತು ಒಎಸ್‌ಎಟಿ ಸಾಮರ್ಥ್ಯಗಳಂತಹ ಸುಧಾರಿತ ಕ್ಷೇತ್ರಗಳ ಸೇರ್ಪಡೆಯು ಮುಂದಿನ ಪೀಳಿಗೆಯ ತಂತ್ರಜ್ಞಾನಗಳು, ಪೂರೈಕೆ ಸರಪಳಿ ಸ್ಥಿತಿಪಾಪಕತ್ವ ನಾವೀನ್ಯತೆ ಮತ್ತು ನುರಿತ ಉದ್ಯೋಗ ಸೃಷ್ಟಿಯಲ್ಲಿ ಭಾರತದ ಸ್ಥಾನವನ್ನು ಹೆಚ್ಚಿಸುತ್ತದೆ ಎಂದು ತಿಳಿಸಿದ್ದಾರೆ. ಮುಖ್ಯವಾಗಿ, ಮಿನಿ, ಮೈಕ್ರೋ-ಎಲ್‌ಇಡಿ ಡಿಸ್‌ಪ್ಲೇ ಮಾಡ್ಯೂಲ್ ಮತ್ತು ಎಪಿಟಾಕ್ಸಿ ಆಧಾರಿತ ಆರು ಇಂಚಿನ ವೇಫರ್ ಉತ್ಪಾದನೆಯು ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಕ್ಷೇತ್ರಕ್ಕೆ ಕಾರ್ಯತಂತ್ರದ ದೃಷ್ಟಿಯಿಂದ ಮಹತ್ವದ್ದಾಗಿದೆ.

Date	7th May
Publication	Eenadu
Quote	Ashok Chandak

కొత్త పరిశ్రమలతో ప్రగతిసాధన

బెంగళూరు (రాజాజీనగర), న్యూస్ టుడే : భారత్ లో వేగంగా వృద్ధి చెందుతున్న సెమీకండక్టర్ పర్యావరణ వ్యవస్థను మరింత బలోపేతం చేసేందుకు కేంద్రం మద్దతు ఇస్తోందని ఇండియా ఎలక్ట్రానిక్స్ అండ్ సెమీకండక్టర్ సంఘం-సెమి అధ్యక్షుడు అశోక్ చాండక్ తెలిపారు. భారత్ సెమీకండక్టర్ మిషన్ (ఐఎస్ఎం)లో భాగంగా క్రిస్టల్ మ్యాట్రిక్స్ లిమిటెడ్, సుచి సెమికాన్ ప్రైవేట్ లిమిటెడ్ కేంద్ర



అశోక్ చాండక్

మంత్రివర్గం అనుమతులు మంజూరు చేసిందని చెప్పారు. ఐఎస్ఎంలో భాగంగా సెమీకండక్టర్ పథకాల సంఖ్య 12కు చేరుకుందని తెలిపారు. సెమీ కండక్టర్లు, చిప్లు, మైక్రో ఎల్ఈడీల ఉత్పత్తి, ఎలక్ట్రానిక్, టీవీలు, చరవాణులు తదితర రంగాలకు కావలసిన ఉత్పత్తులను అందించడంతో పాటు, ప్రపంచ మార్కెట్ తో పోటీ పడేందుకు అవకాశం కలుగుతుందని ఇక్కడ నిర్వహించిన సమావేశంలో వివరించారు.

**QUOTE5 - IESA welcomes the Cabinet approval of two new semiconductor projects under the India Semiconductor Mission
BANGALORE ONLINE**

**QUOTE5 - IESA welcomes the Cabinet approval of two new semiconductor projects under the India Semiconductor Mission
ONLINE**

Date	6th May
Publication	ET Telecom
Link	https://telecom.economicstimes.indiatimes.com/news/policy/historic-3900-crore-approval-for-semiconductor-manufacturing-in-gujarat/130842294

Centre approves Suchi Semicon, Crystal Matrix's chip units with over ₹3,900 crore investment

The government, under ISM 1.0, has approved 12 applications in total with investments of approximately ₹1.64 lakh crore, the Centre said in an official statement.

ETTelecom

Updated On May 6, 2025 at 10:52 AM IST



NEW DELHI: The Union Cabinet on Tuesday approved two new semiconductor manufacturing units of homegrown firms Suchi Semicon and Crystal Matrix under the India Semiconductor Mission (ISM), which will entail a cumulative investment of nearly ₹3,936 crore. These factories are expected to generate employment for 2,230 skilled professionals.

This marks the conclusion of the first-edition of the ambitious semiconductor manufacturing incentive scheme, which was launched by the Prime Minister Narendra Modi's government in December 2021 with a fiscal outlay of ₹76,000 crore.

Suchi Semicon will invest ₹868 crore to establish an outsourced semiconductor assembly and test (OSAT) facility in Surat, Gujarat. It will focus on producing lead-frame and wire-bonded packaging for semiconductors, which will be used in a variety of applications, including air conditioners, televisions, mobile phones, laptops, electric vehicle battery management systems, motor controllers, solar inverters, and more.

Date	6th May
Publication	TimeTech
Link	https://telecom.economictimes.indiatimes.com/news/policy/historic-3900-crore-approval-for-semiconductor-manufacturing-in-gujarat/130842294

IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy.

By TimesTech - May 6, 2025

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The [India Electronics and Semiconductor Association \(IESA\)](#), the apex industry body representing the ESDM sector, welcomes the Union Cabinet's approval of the Emergency Credit Line Guarantee Scheme (ECLGS) 5.0. The scheme's 100% credit guarantee support for MSMEs, zero guarantee fee, and additional working capital access will provide critical liquidity support to businesses navigating global

supply chain and geopolitical disruptions.

MSMEs form the backbone of India's electronics manufacturing ecosystem, accounting for a significant share of component manufacturing, EMS, repair and refurbishment services, [semiconductor](#) supply chains, tooling, materials, and design-led innovation. Almost 75% of applications for recent highly impactful ECMS scheme were from MSME sector. MSMEs contribute nearly 30% to India's GDP, around 35% of manufacturing output, over 45% of exports, and employ more than 32 crore people nationwide. In the electronics sector as well, MSMEs constitute a large majority of industry units and play a critical role in localisation, employment generation, and supply chain resilience, commented, Ashok Chandak, President of IESA.

"IESA thanks the Government of India for the timely approval of ECLGS 5.0. MSMEs are the backbone of India's electronics and semiconductor ecosystem, supporting the sector across manufacturing, components, semiconductor supply chains, repair economy, materials, and design services. This collateral-free and fully guaranteed credit support will help MSMEs maintain operations, protect jobs, strengthen [supply chain](#) resilience, and continue investments in growth and technology upgradation, said , Ashok Chandak, President of IESA.

For the electronics and semiconductor sector, where supply chain continuity, inventory cycles, and working capital are critical, ECLGS 5.0 comes as a major confidence booster. It will particularly help Tier-2 and Tier-3 suppliers integrate faster into global value chains, support localisation, and accelerate India's ambition of building a \$500 billion electronics manufacturing ecosystem."

IESA further noted that the scheme complements ongoing initiatives such as the India Semiconductor Mission, Electronics Component Manufacturing Scheme (ECMS), PLI, and broader Make in India efforts by improving credit access for smaller enterprises that form the foundation of the electronics manufacturing ecosystem. The Union Budget 2026-27 proposed a three-pronged approach to help Indian Micro, Small & Medium Enterprises (MSMEs) grow as Champions by providing equity, liquidity and professional support to MSMEs.

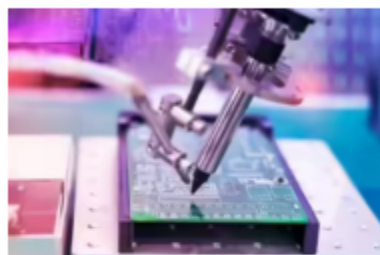
The one-year moratorium and extended loan tenure will also support MSMEs in scaling capacities, improving competitiveness, and accelerating domestic value addition.

Date	6th May
Publication	Electronicsbuzz
Link	https://electronicsbuzz.in/iesa-welcomes-cabinet-approval-of-two-new-semiconductor-projects-under-ism/

IESA Welcomes Cabinet Approval of Two New Semiconductor Projects Under ISM

By **Electronics Buzz** - May 6, 2025

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IESA welcomes the Cabinet approval of two new semiconductor projects under the [India Semiconductor Mission \(ISM\)](#). This move further reinforces India's rapidly expanding [semiconductor](#) ecosystem. We extend our congratulations to Crystal Matrix Limited and Suchi Semicon Private Limited on achieving this significant milestone, and commend the continued vision and dedication of Hon'ble Prime

Minister Shri Narendra Modi, the India Semiconductor Mission, and the Ministry of Electronics and Information Technology for driving India's semiconductor growth ambitions forward.

With these approvals, the total number of semiconductor projects under ISM has reached 12, reflecting strong momentum in building a globally competitive and self-reliant semiconductor ecosystem. The addition of advanced areas such as compound semiconductor-based Mini/Micro-LED manufacturing and OSAT capabilities will enhance India's position across [next-generation](#) technologies, supply chain resilience, [innovation](#), and skilled employment generation. Importantly, Mini/Micro-LED display module and epitaxy based 6 inch wafer manufacturing is strategically significant for India's electronics sector as it will support future growth in advanced displays for smartphones, [automotive electronics](#), TVs, wearables, XR devices, and industrial applications, while reducing import dependence in a high-value technology segment, commented Ashok Chandak, President IESA and SEMI India.

IESA is proud to see increasing participation from Indian companies, including valued member Suchi Semicon, in this national mission. As an industry body, IESA remains committed to supporting ecosystem development through industry collaboration, policy advocacy, talent development, startup enablement, and global partnerships to help India emerge as a trusted semiconductor hub, Chandak added.

Date	6th May
Publication	FortuneIndia
Link	https://www.fortuneindia.com/business-news/credit-guarantee-scheme-to-boost-msme-liquidity-aid-electronics-supply-chain-iesa/136123

Credit guarantee scheme to boost MSME liquidity, aid electronics supply chain: IESA

Md Zakariya Khan
 May 6, 2025, 10:56 IST / 2 min read

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India Electronics and Semiconductor Association says fully guaranteed credit scheme will support small firms amid disruptions and aid localisation push



The report notes that the Ministry of MSME recently raised the scheme covering areas such as credit, skill development, marketing, association, technology upgrade, and infrastructure. (Credit: Getty Images)

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The India Electronics and Semiconductor Association (IESA) has said the union cabinet's approval of the Emergency Credit Line Guarantee Scheme (ECLGS) 5.0 will provide much-needed liquidity to micro, small and medium enterprises (MSMEs) that form the backbone of India's electronics manufacturing ecosystem.

The industry body highlighted that the scheme's 100% credit guarantee, zero guarantee fee and additional working capital support come at a crucial time when businesses are dealing with global supply chain disruptions and geopolitical uncertainties.

[Facts](#)
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The Union Cabinet on Tuesday approved the ECLGS 5.0, aiming to facilitate an additional ₹2.55 lakh crore in credit—including ₹5,000 crore set aside for airlines—to help businesses manage liquidity pressures arising from the West Asia crisis.

MSMEs central to electronics ecosystem

"MSMEs are the backbone of India's electronics and semiconductor ecosystem, supporting the sector across manufacturing, components, semiconductor supply chains, repair economy, materials and design services," said Ashok Chandak, President of IESA.

Date	6th May
Publication	IANS
Link	https://ianslive.in/suchi-semicon-remains-fully-committed-to-india-semiconductor-mission-founder--20260506103612

Suchi Semicon fully committed to India Semiconductor Mission: Founder on Cabinet's nod



IANS | May 6, 2025 10:38 AM

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New Delhi, May 6 (IANS) Suchi Semicon on Wednesday said it is truly honoured and humbled by the Cabinet's approval of its semiconductor project in Gujarat, with an outlay of around Rs 368 crore, and remains fully committed to this national mission.

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The Cabinet, under the leadership of Prime Minister Narendra Modi, has approved two new semiconductor projects — Crystal Matrix Limited and Suchi Semicon — with a combined investment of around Rs 3,936 crore, which are expected to generate employment for approximately 2,330 skilled professionals.

Ashok Mehta, Founder and Chairman at Suchi Semicon, said the approval of this project "is a proud moment for our organisation and a meaningful contribution to India's larger goal of building indigenous capabilities in a sector of strategic and economic importance".

Today, semiconductors are at the heart of everything around us, from the cars we drive and the machines in our factories, to the phones in our hands and the equipment that protects our nation.

"Being able to do this work within India is not just about production it is about ensuring India is never dependent on others for something so critical," he said in a statement.

Under the India Semiconductor Mission, Suchi Semicon is establishing an Outsourced Semiconductor Assembly and Test facility in Surat, Gujarat.

This facility will serve domestic and global demand across power [electronics](#), analog ICs, and industrial systems.

"Suchi Semicon remains fully committed to this national mission and to contributing meaningfully to India's emergence as a trusted, self-reliant semiconductor manufacturing destination," said Mehta.

With these approvals, the total number of semiconductor projects under the India Semiconductor Mission (ISM) has reached 12, reflecting strong momentum in building a globally competitive and self-reliant semiconductor ecosystem.

"The addition of advanced areas such as compound semiconductor-based Mini/Micro-LED manufacturing and OSAT capabilities will enhance India's position across next-generation technologies, supply chain resilience, innovation, and skilled employment generation," said Ashok Chandak, President IESA and SEMI India.

Importantly, Mini/Micro-LED display module and epitaxy based 6-inch wafer manufacturing is strategically significant for India's electronics sector as it will support future growth in advanced displays for smartphones, automotive electronics, TVs, wearables, XR devices, and industrial applications, while reducing import dependence in a high-value technology segment, he added.

Suchi Semicon is among the companies in focus and has already established an OSAT (Outsourced Semiconductor Assembly and Test) facility in Surat, Gujarat, with a capacity of over 1,035 million [wafers](#) annually, catering to applications across power electronics, analog ICs, and industrial systems.

The Crystal Matrix facility in Dholera, Gujarat, will focus on compound semiconductor fabrication and assembly, testing, marking and packaging (ATMP), with a special emphasis on manufacturing Mini/Micro-LED display modules. It will also offer GaN foundry services, including epitaxy on six-inch wafers.

—IANS

Date	6th May
Publication	TenNews
Link	https://tennews.in/suchi-semicon-fully-committed-to-india-semiconductor-mission-founder-on-cabinets-nod/

Suchi Semicon Fully Committed To India Semiconductor Mission: Founder On Cabinet's Nod

On May 6, 2026



New Delhi, May 6 (IANS) Suchi Semicon on Wednesday said it is truly honoured and humbled by the Cabinet's approval of its semiconductor project in Gujarat, with an outlay of around Rs 868 crore, and remains fully committed to this national mission.

The Cabinet, under the leadership of Prime Minister Narendra Modi, has approval two new semiconductor projects — Crystal Matrix Limited and Suchi Semicon — with a combined investment of around Rs 3,936 crore, which are expected to generate employment for approximately 2,230 skilled professionals.

Ashok Mehta, Founder and Chairman at Suchi Semicon, said the approval of their project "is a proud moment for our organisation and a meaningful contribution to India's larger goal of building indigenous capabilities in a sector of strategic and economic importance".

Today, semiconductors are at the heart of everything around us, from the cars we drive and the machines in our factories, to the phones in our hands and the equipment that protects our nation.

"Being able to do this work within India is not just about production it is about ensuring India is never dependent on others for something so critical," he said in a statement.

Under the India Semiconductor Mission, Suchi Semicon is establishing an Outsourced Semiconductor Assembly and Test facility in Surat, Gujarat.

This facility will serve domestic and global demand across power electronics, analog ICs, and industrial systems.

"Suchi Semicon remains fully committed to this national mission and to contributing meaningfully to India's emergence as a trusted, self-reliant semiconductor manufacturing destination," said Mehta.

With these approvals, the total number of semiconductor projects under the India Semiconductor Mission (ISM) has reached 12, reflecting strong momentum in building a globally competitive and self-reliant semiconductor ecosystem.

"The addition of advanced areas such as compound semiconductor-based Mini/Micro-LED manufacturing and OSAT capabilities will enhance India's position across next-generation technologies, supply chain resilience, innovation, and skilled employment generation," said Ashok Chandak, President IESA and SEMI India.

Importantly, Mini/Micro-LED display module and epitaxy based 6-inch wafer manufacturing is strategically significant for India's electronics sector as it will support future growth in advanced displays for smartphones, automotive electronics, TVs, wearables, XR devices, and industrial applications, while reducing import dependence in a high-value technology segment, he added.

Suchi Semicon is among the companies in focus and has already established an OSAT (Outsourced Semiconductor Assembly and Test) facility in Surat, Gujarat, with a capacity of over 1,033 million chips annually, catering to applications across power electronics, analog ICs, and industrial systems.

The Crystal Matrix facility in Dholera, Gujarat, will focus on compound semiconductor fabrication and assembly, testing, marking and packaging (ATMP), with a special emphasis on manufacturing Mini/Micro-LED display modules. It will also offer GaN foundry services, including epitaxy on six-inch wafers.

—IANS

Date	6th May
Publication	Suryaa
Link	https://www.suryaa.com/178572-suchi-semicon-fully-committed-to-india-semiconductor-mission-founder-on-cabinets-nod.html

IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's Electronics Economy

By PNI Admin — Last updated May 6, 2026

INDUSTRY



13 0

BENGALURU — The India Electronics and Semiconductor Association (IESA), the apex industry body representing the ESDM sector, welcomes the Union Cabinet's approval of the Emergency Credit Line Guarantee Scheme (ECLGS) 5.0. The scheme's 100% credit guarantee support for MSMEs, zero guarantee fee, and additional working capital access will provide critical liquidity support to businesses navigating global supply chain and geopolitical disruptions.

MSMEs form the backbone of India's electronics manufacturing ecosystem, accounting for a significant share of component manufacturing, EMS, repair and refurbishment services, semiconductor supply chains, tooling, materials, and design-led innovation. Almost 75% of applications for recent highly impactful ECMS scheme were from MSME sector. MSMEs contribute nearly 30% to India's GDP, around 35% of manufacturing output, over 45% of exports, and employ more than 32 crore people nationwide. In the electronics sector as well, MSMEs constitute a large majority of industry units and play a critical role in localisation, employment generation, and supply chain resilience, commented, Ashok Chandak, President of IESA.

"IESA thanks the Government of India for the timely approval of ECLGS 5.0. MSMEs are the backbone of India's electronics and semiconductor ecosystem, supporting the sector across manufacturing, components, semiconductor supply chains, repair economy, materials, and design services. This collateral-free and fully guaranteed credit support will help MSMEs maintain operations, protect jobs, strengthen supply chain resilience, and continue investments in growth and technology upgradation, said , Ashok Chandak, President of IESA.

For the electronics and semiconductor sector, where supply chain continuity, inventory cycles, and working capital are critical, ECLGS 5.0 comes as a major confidence booster. It will particularly help Tier-2 and Tier-3 suppliers integrate faster into global value chains, support localisation, and accelerate India's ambition of building a \$500 billion electronics manufacturing ecosystem."

IESA further noted that the scheme complements ongoing initiatives such as the India Semiconductor Mission, Electronics Component Manufacturing Scheme (ECMS), PLI, and broader Make in India efforts by improving credit access for smaller enterprises that form the foundation of the electronics manufacturing ecosystem. The Union Budget 2026-27 proposed a three-pronged approach to help Indian Micro, Small & Medium Enterprises (MSMEs) grow as Champions by providing equity, liquidity and professional support to MSMEs.

Date	6th May
Publication	Pni News
Link	https://www.pnnews.com/iesa-applauds-eclgs-5-0-strengthening-the-backbone-of-indias-electronics-economy/

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Date	6th May
Publication	Odishabiznews
Link	https://odishabiznewz.com/uncategorized/iesa-welcomes-the-cabinet-approval-of-two-new-semiconductor-projects-under-the-india-semiconductor-mission-ism/

IESA welcomes the Cabinet approval of two new semiconductor projects under the India Semiconductor Mission (ISM)

May 6, 2026 · by admin

IESA welcomes the Cabinet approval of two new semiconductor projects under the India Semiconductor Mission (ISM), further strengthening India's fast-growing semiconductor ecosystem. We congratulate Crystal Matrix Limited and Suchi Semicon Private Limited on this important milestone and applauds the continued vision and commitment of Hon'ble Prime Minister Shri Narendra Modi, India Semiconductor Mission and Ministry of Electronics and Information Technology in accelerating India's semiconductor ambitions.

With these approvals, the total number of semiconductor projects under ISM has reached 12, reflecting strong momentum in building a globally competitive and self-reliant semiconductor ecosystem. The addition of advanced areas such as compound semiconductor-based Mini/Micro-LED manufacturing and OSAT capabilities will enhance India's position across next-generation technologies, supply chain resilience, innovation, and skilled employment generation. Importantly, Mini/Micro-LED display module and epitaxy based 6 inch wafer manufacturing is strategically significant for India's electronics sector as it will support future growth in advanced displays for smartphones, automotive electronics, TVs, wearables, XR devices, and industrial applications, while reducing import dependence in a high-value technology segment, commented Ashok Chandak, President IESA and SEMI India.

IESA is proud to see increasing participation from Indian companies, including valued member Suchi Semicon, in this national mission. As an industry body, IESA remains committed to supporting ecosystem development through industry collaboration, policy advocacy, talent development, startup enablement, and global partnerships to help India emerge as a trusted semiconductor hub, Chandak added.

Date	6th May
Publication	Dqindia
Link	https://www.dqindia.com/esdm/iesa-applauds-eclgs-50-strengthening-backbone-of-indias-electronics-economy-11805199

IESA applauds ECLGS 5.0: Strengthening backbone of India's electronics economy

Scheme's 100% credit guarantee support for MSMEs, zero guarantee fee, and additional working capital access will provide critical liquidity support to businesses navigating global supply chain and geopolitical disruptions.

DQI Bureau 6/7 May 2023 09:30 IST Follow Us   



Ashok Chandak, President of IESA



India Electronics and Semiconductor Association (IESA), the apex industry body representing the ESDM sector, welcomed the Union Cabinet's approval of the Emergency Credit Line Guarantee Scheme (ECLGS) 5.0.



The scheme's 100% credit guarantee support for MSMEs, zero guarantee fee, and additional working capital access will provide critical liquidity support to businesses navigating global supply chain and geopolitical disruptions.

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In the electronics sector as well, MSMEs constitute a large majority of industry units, and play a critical role in localisation, employment generation, and supply chain resilience, commented, Ashok Chandak, President of IESA.

Ashok Chandak, President of IESA, said: "IESA thanks the Government of India for the timely approval of ECLGS 5.0. MSMEs are the backbone of India's electronics and semiconductor ecosystem, supporting the sector across manufacturing, components, semiconductor supply chains, repair economy, materials, and design services. This collateral-free and fully guaranteed credit support will help MSMEs maintain operations, protect jobs, strengthen supply chain resilience, and continue investments in growth and technology upgradation."

Date	6th May
Publication	Cellit
Link	https://cellit.in/suchi-semicon-fully-committed-to-india-semiconductor-mission-founder-on-cabinets-nod/

SUCHI SEMICON FULLY COMMITTED TO INDIA SEMICONDUCTOR MISSION: FOUNDER ON CABINET'S NOD

🕒 7th May 2026

Suchi Semicon on Wednesday said it is truly honoured and humbled by the Cabinet's approval of its semiconductor project in Gujarat, with an outlay of around Rs 868 crore, and remains fully committed to this national mission.



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Ashok Mehta, Founder and Chairman at Suchi Semicon, said the approval of their project "is a proud moment for our organisation and a meaningful contribution to India's larger goal of building indigenous capabilities in a sector of strategic and economic importance".

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With these approvals, the total number of semiconductor projects under the India Semiconductor Mission (ISM) has reached 12, reflecting strong momentum in building a globally competitive and self-reliant semiconductor ecosystem.

Date	6th May
Publication	The Machine Maker
Link	https://themachinemaker.com/news/iesawelcomesecigs-5-0-citing-major-boost-for-msme-led-electronics-and-semiconductor-growth/

IESA Welcomes ECLGS 5.0, Citing Major Boost for MSME-Led Electronics and Semiconductor Growth

MM Desk 08/05/2025



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Ashok Chandak, President of IESA.

India Electronics and Semiconductor Association (IESA) has welcomed the Union Cabinet's approval of the Emergency Credit Line Guarantee Scheme (ECLGS) 5.0, describing it as a significant policy measure to strengthen India's electronics manufacturing and semiconductor ecosystem. The scheme provides 100% credit guarantee coverage for micro, small and medium enterprises (MSMEs), along with zero guarantee fees and enhanced access to working capital. According to the industry body, these measures will help ease liquidity pressures and support business continuity amid ongoing global supply chain disruptions and geopolitical uncertainty.

MSMEs form a critical foundation of India's electronics sector, contributing extensively across component manufacturing, electronics manufacturing services, repair and refurbishment activities, semiconductor supply chains, tooling, materials, and design-led innovation. The sector also plays a key role in employment generation, localisation, and strengthening supply chain resilience.

IESA noted that MSMEs account for a substantial portion of India's industrial and economic output, including a significant share of manufacturing, exports, and national employment. In the electronics domain, these enterprises represent the majority of operational units and are central to India's efforts to build a self-reliant and globally competitive manufacturing base.

Ashok Chandak, President of IESA, stated that the timely introduction of ECLGS 5.0 reflects strong policy support for the MSME segment. He noted that electronics MSMEs are deeply integrated into supply chains spanning components, semiconductor-related services, materials, and design functions. He added that collateral-free and fully guaranteed credit access will help these enterprises maintain operations, safeguard employment, and continue investing in capacity expansion and technology upgrades.

The association highlighted that access to stable working capital is especially important for the electronics and semiconductor industry, where inventory cycles are long and supply chain continuity is essential. ECLGS 5.0 is expected to strengthen financial stability for smaller suppliers and enable faster integration into global value chains. It is also expected to support localisation efforts and reinforce India's broader ambition of developing a large-scale electronics manufacturing ecosystem.

**QUOTE 6 - IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's
Electronics Economy**

CHENNAI

Date	13thh May
Publication	Hosadigantha
Link	Ashok Chandak

ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ಅಸೋಸಿಯೇಷನ್ ಸ್ವಾಗತ ಕ್ರೆಡಿಟ್ ಲೋನ್‌ಗೆ ಕೇಂದ್ರ ಸಂಪುಟ ಅಸ್ತು

• **ಬೆಂಗಳೂರು:** ಕೇಂದ್ರ ಸಚಿವ ಸಂಪುಟ ತುರ್ತು ಕ್ರೆಡಿಟ್ ಲೈನ್ ಗ್ಯಾರಂಟಿ ಯೋಜನೆ 5.0 ಅನ್ನು ಅನುಮೋದಿಸಿರುವುದನ್ನು ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ಅಸೋಸಿಯೇಷನ್ ಸ್ವಾಗತಿಸಿದೆ.

ಈ ಬಗ್ಗೆ ಮಾಧ್ಯಮ ಪ್ರಕಟಣೆ ನೀಡಿರುವ ಅಸೋಸಿಯೇಷನ್, ಯೋಜನೆಯಲ್ಲಿ ಎಂಎಸ್‌ಎಂಇಗಳಿಗೆ ಸಿಗಲಿರುವ ಶೇ.100 ಕ್ರೆಡಿಟ್ ಗ್ಯಾರಂಟಿ ಬೆಂಬಲ, ಶೂನ್ಯ ಗ್ಯಾರಂಟಿ ಶುಲ್ಕ ಮತ್ತು ಹೆಚ್ಚುವರಿ ಕಾರ್ಯವಾಹಿ ಬಂಡವಾಳದ ಸೌಲಭ್ಯವು ಜಾಗತಿಕ ಪೂರೈಕೆ ಸರಪಳಿ ಮತ್ತು ಭೂ-ರಾಜಕೀಯ ಅಡಚಣೆಯನ್ನು ಎದುರಿಸುತ್ತಿರುವ ವ್ಯವಹಾರಗಳಿಗೆ ನಿರ್ಣಾಯಕ ಆರ್ಥಿಕ ನೆರವು ನೀಡಲಿದೆ ಎಂದು ತಿಳಿಸಿದೆ.

ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ ಉತ್ಪಾದನಾ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯಲ್ಲಿ ಎಂಎಸ್‌ಎಂಇಗಳು ಬೆನ್ನೆಲುಬಾಗಿವೆ. ಇವು ಘಟಕಗಳ ತಯಾರಿಕೆ, ಇಎಮ್‌ಎಸ್, ದುರಸ್ತಿ ಮತ್ತು ನವೀಕರಣ ಸೇವೆಗಳು, ಸೆಮಿಕಂಡಕ್ಟರ್ ಪೂರೈಕೆ ಸರಪಳಿಗಳು, ಉಪಕರಣ ತಯಾರಿಕೆ, ಸಾಮಗ್ರಿಗಳು ಮತ್ತು ವಿನ್ಯಾಸ-ಚಾಲಿತ ನಾವೀನ್ಯತೆಗಳಲ್ಲಿ ಪ್ರಮುಖ ಪಾಲನ್ನು ಹೊಂದಿವೆ. ಇತ್ತೀಚಿನ ಅತ್ಯಂತ ಪ್ರಭಾವಶಾಲಿ ಇಸಿಎಮ್‌ಎಸ್ ಯೋಜನೆಗೆ ಬಂದ ಅರ್ಜಿಗಳಲ್ಲಿ ಸುಮಾರು ಶೇ.75 ರಷ್ಟು ಎಂಎಸ್‌ಎಂಇ

ವಲಯದಿಂದ ಬಂದಿದ್ದವು. ಭಾರತದ ಒಟ್ಟು ಜಿಡಿಪಿಗೆ ಎಂಎಸ್‌ಎಂಇಗಳು ಸುಮಾರು ಶೇ.30 ಕೊಡುಗೆ ನೀಡುತ್ತಿವೆ. ಉತ್ಪಾದನಾ ವಲಯದಲ್ಲಿ ಶೇ.35 ರಷ್ಟು ಪಾಲು ಹೊಂದಿವೆ. ರಫ್ತಿನಲ್ಲಿ ಶೇ.45 ಕ್ಕಿಂತ ಹೆಚ್ಚು ಕೊಡುಗೆ ನೀಡುತ್ತಿವೆ ಮತ್ತು ದೇಶಾದ್ಯಂತ 32 ಕೋಟಿಗೂ ಹೆಚ್ಚು ಜನರಿಗೆ ಉದ್ಯೋಗ ನೀಡಿವೆ ಎಂದು ಮಾಹಿತಿ ನೀಡಿದೆ.



ಐಇಎಸ್‌ಎ ಅಧ್ಯಕ್ಷ ಅಶೋಕ್ ಚಂದಕ್ ಪ್ರತಿಕ್ರಿಯಿಸಿ, ಎಲೆಕ್ಟ್ರಾನಿಕ್ ವಲಯದಲ್ಲಿಯೂ ಸಹ ಎಂಎಸ್‌ಎಂಇಗಳು ಬಹುಪಾಲು ಉದ್ಯಮ ಘಟಕಗಳನ್ನು ಹೊಂದಿವೆ ಮತ್ತು ಸ್ಥಳೀಯೀಕರಣ, ಉದ್ಯೋಗ ಸೃಷ್ಟಿ ಹಾಗೂ ಪೂರೈಕೆ ಸರಪಳಿಯ ಸ್ಥಿತಿಸ್ಥಾಪಕತ್ವದಲ್ಲಿ ನಿರ್ಣಾಯಕ ಪಾತ್ರ ವಹಿಸುತ್ತಿವೆ ಎಂದು ಹೇಳಿದ್ದಾರೆ.

ಅಡಮಾನ ರಹಿತ ಮತ್ತು ಸಂಪೂರ್ಣ ಗ್ಯಾರಂಟಿ ಹೊಂದಿರುವ ಕ್ರೆಡಿಟ್ ಬೆಂಬಲವು ಎಂಎಸ್‌ಎಂಇಗಳು ತಮ್ಮ ಕಾರ್ಯಾಚರಣೆಗಳನ್ನು ಮುಂದುವರಿಸಲು, ಉದ್ಯೋಗಗಳನ್ನು ರಕ್ಷಿಸಲು, ಪೂರೈಕೆ ಸರಪಳಿಯನ್ನು ಬಲಪಡಿಸಲು ಮತ್ತು ಬೆಳವಣಿಗೆ ಹಾಗೂ ತಂತ್ರಜ್ಞಾನದ ಮೇಲ್ದರ್ಜೆಗೇರಿಸಲು ಹೂಡಿಕೆಗಳನ್ನು ಮುಂದುವರಿಸಲು ಸಹಾಯ ಮಾಡುತ್ತದೆ ಎಂದು ತಿಳಿಸಿದ್ದಾರೆ.

Date	13th May
Publication	Vishwavani
Link	Ashok Chandak

ಇಸಿಎಲ್‌ಜಿಎಸ್ 5.0 ಯೋಜನೆಗೆ ಐಇಎಸ್ ಶ್ಲಾಘನೆ

ಬೆಂಗಳೂರು: ಕೇಂದ್ರ ಸಚಿವ ಸಂಪುಟವು ತುರ್ತು ಕ್ರೆಡಿಟ್ ಲೈನ್ ಗ್ಯಾರಂಟಿ ಯೋಜನೆ 5.0 ಅನುಮೋದಿಸಿರುವುದನ್ನು ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ಅಸೋಸಿಯೇಷನ್ ಸ್ವಾಗತಿಸಿದೆ ಎಂದು ಐಇಎಸ್‌ಎ ಆಡ್ವಾನ್ಸ್‌ಡ್ ಅಶೋಕ್ ಚಂದಕ್ ತಿಳಿಸಿದರು.

ಈ ಕುರಿತು ಮಾತನಾಡಿದ ಅವರು, ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಸಿಸ್ಟಮ್ ವಿನ್ಯಾಸ ಮತ್ತು ಉತ್ಪಾದನಾ ವಲಯದ ಪ್ರಮುಖ ಉದ್ಯಮ ಸಂಸ್ಥೆಯಾಗಿರುವ ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ಅಸೋಸಿಯೇಷನ್‌ಗೆ ಈ ಯೋಜನೆಯ ಇನ್ನಷ್ಟು ಬಲ ತುಂಬಲಿದೆ. ಎಂಎಸ್‌ಎಂಇಗಳಿಗೆ ಸಿಗಲಿರುವ ಶೇ.100 ಕ್ರೆಡಿಟ್ ಗ್ಯಾರಂಟಿ ಬೆಂಬಲ, ಶೂನ್ಯ ಗ್ಯಾರಂಟಿ ಶುಲ್ಕ ಮತ್ತು ಹೆಚ್ಚುವರಿ ಕಾರ್ಯವಾಹಿ ಬಂಡವಾಳದ ಸೌಲಭ್ಯವು ಜಾಗತಿಕ ಪೂರೈಕೆ ಸರಪಳಿ ಮತ್ತು ಭೂ-ರಾಜಕೀಯ ಅಡಚಣೆ ಎದುರಿಸುತ್ತಿರುವ ವ್ಯವಹಾರಗಳಿಗೆ ನಿರ್ಣಾಯಕ ಆರ್ಥಿಕ ನೆರವು ನೀಡಲಿದೆ ಎಂದರು.



ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಉತ್ಪಾದನಾ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯಲ್ಲಿ ಎಂಎಸ್‌ಎಂಇಗಳು ಬೆನ್ನೆಲುಬಾಗಿವೆ. ಇವು ಘಟಕಗಳ ತಯಾರಿಕೆ, ಇಂಜಿನಿಯರಿಂಗ್, ದುರಸ್ತಿ ಮತ್ತು ನವೀಕರಣ ಸೇವೆಗಳು, ಸೆಮಿಕಂಡಕ್ಟರ್ ಪೂರೈಕೆ ಸರಪಳಿಗಳು, ಉಪಕರಣ ತಯಾರಿಕೆ, ಸಾಮಗ್ರಿಗಳು ಮತ್ತು ವಿನ್ಯಾಸ-ಚಾಲಿತ ನಾವೀನ್ಯತೆಗಳಲ್ಲಿ ಪ್ರಮುಖ ಪಾತ್ರವನ್ನು ಹೊಂದಿವೆ. ಇಸಿಎಲ್‌ಜಿಎಸ್ 5.0ನ ಸಮಯೋಚಿತ ಅನುಮೋದನೆಗಾಗಿ ಐಇಎಸ್‌ಎ ಭಾರತ ಸರ್ಕಾರಕ್ಕೆ ಧನ್ಯವಾದ ಅರ್ಪಿಸುತ್ತದೆ. ಈ ಸಂಪೂರ್ಣ ಗ್ಯಾರಂಟಿ ಹೊಂದಿರುವ ಕ್ರೆಡಿಟ್ ಬೆಂಬಲವು ಎಂಎಸ್‌ಎಂಇಗಳು ತಮ್ಮ ಕಾರ್ಯಾಚರಣೆಗಳನ್ನು ಮುಂದುವರಿಸಲು, ಉದ್ಯೋಗಗಳನ್ನು ರಕ್ಷಿಸಲು, ಪೂರೈಕೆ ಸರಪಳಿ ಬಲಪಡಿಸಲು ಮತ್ತು ಬೆಳವಣಿಗೆ ಹಾಗೂ ತಂತ್ರಜ್ಞಾನದ ಮೇಲ್ದರ್ಜೆಗೇರಿಸಲು ಹೂಡಿಕೆಗಳನ್ನು ಮುಂದುವರಿಸಲು ಸಹಾಯ ಮಾಡುತ್ತದೆ ಎಂದರು.

Date	14th May
Publication	Dina Kural
Quote By	Ashok Chandak

இந்திய எலக்ட்ரானிக்ஸ் மற்றும் செமிகண்டக்டர் சங்கம் (IESA), ESDM மத்திய அமைச்சரவை வழங்கிய ஒப்புதலை வரவேற்கிறது

சென்னை, மே, 14: இந்தியாவின் மின்னணு உற்பத்தி சூழலமைப்பின் முதுகெலும்பாக MSME-கள் திகழ்கின்றன; க-று உற்பத்தி, EMS, பழுது பாரக்கும் மற்றும் புதுப்பிக்கும் சேவைகள், அரைக்கட்டமைப்பு வழங்கல் சங்கினிகள், கருவிகள், பொருட்கள் மற்றும் வடிவமைப்பு சார்ந்த புதுமைகள் ஆகிய வற்றில் குறிப்பிடத்தக்க பங்கைக் கொண்டுள்ளன.



சட்டத்திய மிக உயர்ந்த தாக்கம் கொண்ட ECMS திட்டத்திற்கான விண்ணப்பங்களில் கிட்டத்தட்ட 75% MSME துறையிலிருந்தே வந்தன. MSMEகள் இந்தியாவின் மொத்த உள்நாட்டு உற்பத்தியில் (GDP) சுமார் 30%, உற்பத்தித் துறையின் வெளியீட்டில் சுமார் 35%, ஏற்றுமதியில் 45% க்கும் மேல் பங்களிக்கின்றன; மேலும் நாடு முழுவதும் 32 கோடிக்கும் அதிகமான மக்களுக்கு வேலைவாய்ப்பை வழங்குகின்றன. மின்னணு துறையிலும் MSMEகள் தொழில் அலகுகளின் பெரும்பான்மையை உருவாக்கி, உள்ளூர் மயமாக்கல், வேலைவாய்ப்பு உருவாக்கம் மற்றும் விநியோக சங்கிலி தாங்குதிறன் ஆகியவற்றில் முக்கிய பங்காற்றுகின்றன என்று IESA தலைவர் அஷோக் சந்தக் கருத்து தெரிவித்தார்.

எலக்ட்ரானிக்ஸ் மற்றும் செமிகண்டக்டர் துறைக்கு, விநியோகச் சங்கிலி தொடர்ச்சி, சரக்கு சுழற்சிகள், மற்றும் செயல் மூலதனம் மிகவும் முக்கியமான நிலையில், ECLGS 5.0 ஒரு பெரிய நம்பிக்கை ஊக்கமாக வருகிறது. இது குறிப்பாக Tier-2 மற்றும் Tier-3 வழங்குநர்கள் உலகளாவிய மதிப்புச் சங்கிலிகளில் வேகமாக ஒருங்கிணைவதற்கு உதவும், உள்ளூர் மயமாக்கலை ஆதரிக்கும், மேலும் \$500 பில்லியன் மதிப்புடைய எலக்ட்ரானிக்ஸ் உற்பத்தி சூழலை உருவாக்கும் இந்தியாவின் இலக்கை விரைவுபடுத்தும்."

IESA மேலும் குறிப்பிட்டதாவது, இந்தத் திட்டம் இந்திய அரைக்கட்டளை மிஷன், எலக்ட்ரானிக்ஸ் கறு உற்பத்தித் திட்டம் (ECMS), PLI மற்றும் பரந்த அளவிலான மேக் இன் இந்தியா முயற்சிகள் போன்ற நடைபெற்று வரும் முயற்சிகளைப் புர்த்தி செய்கிறது. இது மின்னணு உற்பத்தி சூழலமைப்பின் அடித்தளமாக இருக்கும் சிறிய நிறுவனங்களுக்கு கடன் அணுகலை மேம்படுத்துவதன் மூலம் உதவுகிறது. இந்திய மைக்ரோ, சிறு மற்றும் நடுத்தர நிறுவனங்கள் (MSMEs) "சாம்பியன்கள்" ஆக வளர உதவுவதற்காக, 2026-27 மத்திய பட்ஜெட்டில் மூன்று தள அணுகுமுறை முன்மொழியப்பட்டது. அதில் MSMEக்களுக்கு பங்கு முதலீடு, தீர்வுநீதி மற்றும் தொழில்முறை ஆதரவு வழங்கப்பட உள்ளது.

ஒரு ஆண்டுக்கால மோட்டோரியம் மற்றும் நீட்டிக்கப்பட்ட கடன் கால அவகாசம், MSME-கள் தங்களின் திறன்களை விரிவுபடுத்தவும், போட்டித்திறனை மேம்படுத்தவும், மற்றும் உள்நாட்டு மதிப்பு சேர்க்கையை வேகப்படுத்தவும் ஆதரவு வழங்கும்.

Date	14th May
Publication	Southern Mai
Quote By	Ashok Chandak

IESA Applauds ECLGS 5.0: Strengthening the Backbone of India's Electronics Economy



CHENNAI: The India Electronics and Semiconductor Association (IESA), the apex industry body representing the ESDM sector, welcomes the Union Cabinet's approval of the Emergency Credit Line Guarantee Scheme (ECLGS) 5.0. The scheme's 100% credit guarantee support for MSMEs, zero guarantee fee, and additional working capital access will provide critical liquidity support to businesses navigating global supply chain and geopolitical disruptions.

MSMEs form the backbone of India's electronics manufacturing ecosystem, accounting for a significant share of component manufacturing, EMS, repair and refurbishment services, semiconductor supply chains, tooling, materials, and design-led innovation. Almost 75% of applications for recent highly impactful ECMS scheme were from MSME sector. MSMEs contribute nearly 30% to India's GDP, around 35% of manufacturing output, over 45% of exports, and employ more than 32 crore people nationwide. In the electronics sector as well, MSMEs constitute a large majority of industry units and play a critical role in localisation, employment generation, and supply chain resilience, commented, Ashok Chandak, President of IESA.

"IESA thanks the Government of India for the timely approval of ECLGS 5.0. MSMEs are the backbone of India's electronics and semiconductor ecosystem, supporting the sector across manufacturing, components, semiconductor supply chains, repair economy, materials, and design services. This collateral-free and fully guaranteed credit support will help MSMEs maintain operations, protect jobs, strengthen supply chain resilience, and continue investments in growth and technology upgradation, said, Ashok Chandak, President of IESA.

Date	13th May
Publication	Tamil Sudar
Quote By	Ashok Chandak

இந்தியா முழுவதும் கோடிக்கணக்கான மக்களுக்கு வேலைவாய்ப்பு!

இந்திய எலக்ட்ரானிக்ஸ் மற்றும் செமிகண்டக்டர் சங்கம் (IESA), ESDM துறையை பிரதிநிதித்துவப்படுத்தும் உச்ச தொழில் அமைப்பாக, அவசரகடன் வரி உத்தரவாதத் திட்டம் (ECLGS) 5.0க்கு மத்திய அமைச்சரவை வழங்கிய ஒப்புதலை வரவேற்கிறது.*

இந்த திட்டத்தின் MSMEகளுக்கான 100% கடன் உத்தரவாத ஆதரவு, பூஜ்ய உத்தரவாத கட்டணம், மற்றும் கூடுதல் பணிச்சுழற்சி மூலதன அணுகல் ஆகியவை, உலகளாவிய விநியோகச் சங்கிலி மற்றும் புவியியல் அரசியல் இடையூறுகளை சமாளித்து வரும் தொழில் களுக்கு முக்கியமான நிரவத்தன்மை ஆதரவை வழங்கும்.

இந்தியாவின் மின்னணு உற்பத்தி சூழலமைப்பின் முதுகெலும்பாக MSMEகள் திகழ்கின்றன; கூறு உற்பத்தி, EMS, பழுது பார்க்கும் மற்றும் புதுப்பிக்கும் சேவைகள், அரைக்கட்டமைப்பு வழங்கல் சங்கிலிகள், கருவிகள், பொருட்கள் மற்றும் வடிவமைப்பு சார்ந்த புதுமைகள் ஆகியவற்றில் குறிப்பிடத்தக்க பங்கைக் கொண்டுள்ளன.

சமீபத்திய மிக உயர்ந்த தாக்கம் கொண்ட ECMS திட்டத்திற்கான விண்ணப்பங்களில் கிட்டத்தட்ட 75% MSME துறையிலிருந்தே வந்தன. MSMEகள் இந்தியாவின் மொத்த உள்நாட்டு உற்பத்தியில் (GDP) சுமார் 30%, உற்பத்தித் துறையின் வெளியீட்டில் சுமார் 35%, ஏற்றுமதியில் 45% க்கும் மேல் பங்களிக்கின்றன; மேலும் நாடு முழுவதும் 32 கோடிக்கும் அதிகமான மக்களுக்கு வேலைவாய்ப்பை வழங்குகின்றன. மின்னணு துறையிலும் MSMEகள் தொழில் அலகுகளின் பெரும்பான்மையை உருவாக்கி, உள்நாட்டு மயமாக்கல், வேலைவாய்ப்பு உருவாக்கம் மற்றும் விநியோக சங்கிலி தாங்குதிறன் ஆகியவற்றில் முக்கிய பங்காற்றுகின்றன என்று IESA தலைவர் அஷோக் சந்தக் கருத்து தெரிவித்தார்.

"IESA, ECLGS 5.0க்கு இந்திய அரசாங்கம் சரியான தேர்தலில் ஒப்புதல் அளித்ததற்காக நன்றி தெரிவிக்கிறது. MSMEகள் இந்தியாவின் எலக்ட்ரானிக்ஸ் மற்றும் செமிகண்டக்டர் சூழலமைப்பின் முதுகெலும்பாக இருந்து, உற்பத்தி, கூறுகள், செமிகண்டக்டர் சப்ளை சேயிள்கள், பழுதுபாப்பு பொருளாதாரம், பொருட்கள் மற்றும் வடிவமைப்பு சேவைகள் உள்ளிட்ட துறைகளில் இத்தத் துறையை ஆதரிக்கின்றன. இந்த அடமானமில்லாத மற்றும் முழுமையாக உத்தரவாதம் அளிக்கப்பட்ட கடன் ஆதரவு, MSMEகள் நங்களின் செயல்பாடுகளைத் தொடர்ந்து மேற்கொள்ள, வேலைவாய்ப்புகளைப் பாதுகாக்க, சப்ளை சேயிள்



நிலைத்தன்மையை வலுப்படுத்த, மேலும் வளர்ச்சி மற்றும் தொழில்நுட்ப மேம்பாட்டில் முதலீடுகளைத் தொடர உதவும்," என்று IESAவின் தலைவர் அஷோக் சந்தக் தெரிவித்தார்.

எலக்ட்ரானிக்ஸ் மற்றும் செமிகண்டக்டர் துறைக்கு, விநியோகச் சங்கிலி தொடர்ச்சி, சரக்கு சுழற்சிகள், மற்றும் செயல் மூலதனம் மிகவும் முக்கியமான நிலையில், ECLGS 5.0 ஒரு பெரிய நம்பிக்கை ஊக்கமாக வருகிறது. இது குறிப்பாக Tier 2 மற்றும் Tier 3 வழங்குநர்கள் உலகளாவிய மதிப்புச் சங்கிலிகளில் வெகமாக ஒருங்கிணைவதற்கு உதவும், உள்நாட்டு மயமாக்கலை ஆதரிக்கும், மேலும் \$500 பில்லியன் மதிப்புடைய எலக்ட்ரானிக்ஸ் உற்பத்தி சூழலை உருவாக்கும் இந்தியாவின் இலக்கை விரைவுபடுத்தும்.

IESA மேலும் குறிப்பிட்டதாவது, இத்தத் திட்டம் இந்திய அரைக்கட்டண மிஷன், எலக்ட்ரானிக்ஸ் கூறு உற்பத்தித் திட்டம் (ECMS), PLI மற்றும் பரந்த அளவிலான மேக் இன் இந்தியா முயற்சிகள் போன்ற நடைபெற்று வரும் முயற்சிகளைப் பூர்த்தி செய்கிறது. இது மின்னணு உற்பத்தி சூழலமைப்பின் அடித்தளமாக இருக்கும் சிறிய நிறுவனங்களுக்கு கடன் அணுகலை மேம்படுத்துவதன் மூலம் உதவுகிறது. இந்திய மைக்ரோ, சிறு மற்றும் நடுத்தர நிறுவனங்கள் (MSMEs) "சாம்பியன்கள்" ஆக வளர உதவுவதற்காக, 202627 மத்திய பட்ஜெட்டில் மூன்று தள அணுகு முறைமுன்மொழியப்பட்டது; அதில் MSMEகளுக்கு பங்கு முதலீடு, நிரவத்தி மற்றும் தொழில்முறை ஆதரவு வழங்கப்பட உள்ளது.

ஒரு ஆண்டுக்கால மோரட்டோரியம் மற்றும் நீட்டிக்கப்பட்ட கடன் கால அவகாசம், MSMEகள் நங்களின் நிறைகளை விரிவுபடுத்தவும், போட்டித்திறனை மேம்படுத்தவும், மற்றும் உள்நாட்டு மதிப்பு சேர்க்கையை வேகப்படுத்தவும் ஆதரவு வழங்கும்.

Date	13th May
Publication	Trinity Mirror
Quote By	Ashok Chandak

ECLGS 5.0 to Empower MSMEs and Secure Supply Chains: IESA President Ashok Chandak

Chennai May 13

The India Electronics and Semiconductor Association (IESA), the apex industry body representing the ESDM sector, welcomes the Union Cabinet's approval of the Emergency Credit Line Guarantee Scheme (ECLGS) 5.0. The scheme's 100% credit guarantee support for MSMEs, zero guarantee fee, and additional working capital access will provide critical liquidity support to businesses navigating global supply chain



and geopolitical disruptions. "IESA thanks the Government of India for the timely approval of ECLGS 5.0. MSMEs are the backbone

of India's electronics and semiconductor ecosystem, supporting the sector across manufacturing, components, semiconductor supply chains, repair economy, materials, and design services. This collateral-free and fully guaranteed credit support will help MSMEs maintain operations, protect jobs, strengthen supply chain resilience, and continue investments in growth and technology upgradation," said, Ashok Chandak, President of IESA.

**QUOTE 6 - IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's
Electronics Economy
BANGALORE**

Date	15th May
Publication	Kannada Nadu
Link	Ashok Chandak

ಇಸಿಎಲ್‌ಜಿಎಸ್ 5.0 ಯೋಜನೆಗೆ ಐಇಎಸ್‌ಎ ಶ್ರಾಫನೆ

ಕನ್ನಡನಾಡು ವಾರ್ತೆ

ಬೆಂಗಳೂರು, ಮೇ.14: ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ಅಸೋಸಿಯೇಷನ್ (IESA), ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಸಿಸ್ಟಮ್ ವಿನ್ಯಾಸ ಮತ್ತು ಉತ್ಪಾದನಾ (ESDM) ವಲಯದ ಪ್ರಮುಖ ಉದ್ಯಮ ಸಂಸ್ಥೆಯಾಗಿದ್ದು, ಕೇಂದ್ರ ಸಚಿವ ಸಂಪುಟವು ತುರ್ತು ಕ್ರೆಡಿಟ್ ಲೈನ್ ಗ್ಯಾರಂಟಿ ಯೋಜನೆ (ECLGS) 5.0 ಅನ್ನು ಅನುಮೋದಿಸಿರುವುದನ್ನು ಸ್ವಾಗತಿಸಿದೆ. ಈ ಯೋಜನೆಯಡಿ ಎಂಎಸ್‌ಎಂಇಗಳಿಗೆ (MSMEs) ಸಿಗಲಿರುವ 100% ಕ್ರೆಡಿಟ್ ಗ್ಯಾರಂಟಿ ಬೆಂಬಲ, ತೂಸು ಗ್ಯಾರಂಟಿ ತುಲ್ಯ ಮತ್ತು ಹೆಚ್ಚುವರಿ ಕಾರ್ಯವಾಹಿ ಬಂಡವಾಳದ ಸೌಲಭ್ಯವು ಜಾಗತಿಕ ಪೂರೈಕೆ ಸರಪಳಿ ಮತ್ತು ಭೂ-ರಾಜಕೀಯ ಅಡಚಣೆಗಳನ್ನು ಎದುರಿಸುತ್ತಿರುವ ವ್ಯವಹಾರಗಳಿಗೆ ನಿರ್ಣಾಯಕ ಆರ್ಥಿಕ ನೆರವು ನೀಡಲಿದೆ.

ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಉತ್ಪಾದನಾ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯಲ್ಲಿ ಎಂಎಸ್‌ಎಂಇಗಳು ಬೆನ್ನೆಲುಬಾಗಿವೆ. ಇವು ಘಟಕಗಳ ತಯಾರಿಕೆ, ಇಎಮ್‌ಎಸ್ (EMS), ದುರಸ್ತಿ ಮತ್ತು ನವೀಕರಣ ಸೇವೆಗಳು, ಸೆಮಿಕಂಡಕ್ಟರ್ ಪೂರೈಕೆ ಸರಪಳಿಗಳು, ಉಪಕರಣ ತಯಾರಿಕೆ, ಸಾಮಗ್ರಿಗಳು ಮತ್ತು ವಿನ್ಯಾಸ-ಚಾಲಿತ ನಾವೀನ್ಯತೆಗಳಲ್ಲಿ ಪ್ರಮುಖ ಪಾಲನ್ನು ಹೊಂದಿವೆ. ಇತ್ತೀಚಿನ ಆತ್ಮಂತ್



ಪ್ರಭಾವಶಾಲಿ ಇಸಿಎಮ್‌ಎಸ್ (ECMS) ಯೋಜನೆಗೆ ಬಂದ ಅರ್ಜಿಗಳಲ್ಲಿ ಸುಮಾರು 75% ರಷ್ಟು ಎಂಎಸ್‌ಎಂಇ ವಲಯದಿಂದ ಬಂದಿದ್ದವು. ಭಾರತದ ಒಟ್ಟು ಜಿಡಿಪಿಗೆ (GDP) ಎಂಎಸ್‌ಎಂಇಗಳು ಸುಮಾರು 30% ಕೊಡುಗೆ ನೀಡುತ್ತಿವೆ. ಉತ್ಪಾದನಾ ವಲಯದಲ್ಲಿ 35% ಪಾಲು ಹೊಂದಿವೆ. ರಫ್ತಿನಲ್ಲಿ 45% ಕ್ಕಿಂತ ಹೆಚ್ಚು ಕೊಡುಗೆ ನೀಡುತ್ತಿವೆ ಮತ್ತು ದೇಶಾದ್ಯಂತ 32 ಕೋಟಿಗೂ ಹೆಚ್ಚು ಜನರಿಗೆ ಉದ್ಯೋಗ ನೀಡಿವೆ. ಐಇಎಸ್‌ಎ ಅಧ್ಯಕ್ಷರಾದ ಅಶೋಕ್ ಚಂದರ್ ಈ ಬಗ್ಗೆ ಪ್ರತಿಕ್ರಿಯಿಸಿ, "ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ವಲಯದಲ್ಲಿಯೂ ಸಹ ಎಂಎಸ್‌ಎಂಇಗಳು ಬಹುಪಾಲು ಉದ್ಯಮ ಘಟಕಗಳನ್ನು ಹೊಂದಿವೆ ಮತ್ತು ಸ್ಪರ್ಧೆಯೇಕರಣ. ಉದ್ಯೋಗ ಸೃಷ್ಟಿ ಹಾಗೂ ಪೂರೈಕೆ ಸರಪಳಿಯ ಸ್ಥಿತಿಶಾಪಕತ್ವದಲ್ಲಿ ನಿರ್ಣಾಯಕ ಪಾತ್ರ ವಹಿಸುತ್ತಿವೆ," ಎಂದಿದ್ದಾರೆ.

"ಇಸಿಎಲ್‌ಜಿಎಸ್ 5.0 ನ ಸಮಯೋಚಿತ ಅನುಮೋದನೆಗಾಗಿ ಐಇಎಸ್‌ಎ ಭಾರತ ಸರ್ಕಾರಕ್ಕೆ ಧನ್ಯವಾದ ಅರ್ಪಿಸುತ್ತದೆ. ಈ ಅಡಮಾನ ರಹಿತ ಮತ್ತು ಸಂಪೂರ್ಣ ಗ್ಯಾರಂಟಿ ಹೊಂದಿರುವ ಕ್ರೆಡಿಟ್ ಬೆಂಬಲವು ಎಂಎಸ್‌ಎಂಇಗಳು ತಮ್ಮ ಕಾರ್ಯಾಚರಣೆಗಳನ್ನು ಮುಂದುವರಿಸಲು, ಉದ್ಯೋಗಗಳನ್ನು ರಕ್ಷಿಸಲು, ಪೂರೈಕೆ ಸರಪಳಿಯನ್ನು ಬಲಪಡಿಸಲು ಮತ್ತು ಬೆಳವಣಿಗೆ ಹಾಗೂ ತಂತ್ರಜ್ಞಾನದ ಮೇಲ್ವರ್ಗೀಕರಿಸಲು ಪೂಡಿಕೆಗಳನ್ನು ಮುಂದುವರಿಸಲು ಸಹಾಯ ಮಾಡುತ್ತದೆ," ಎಂದು ಅಶೋಕ್ ಚಂದರ್ ತಿಳಿಸಿದ್ದಾರೆ.

ಪೂರೈಕೆ ಸರಪಳಿಯ ನಿರಂತರತೆ, ದಾಸ್ತಾನು ಚಕ್ರಗಳು ಮತ್ತು ಕಾರ್ಯವಾಹಿ ಬಂಡವಾಳವು ಆತ್ಮಂತ್ ನಿರ್ಣಾಯಕವಾಗಿರುವ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ವಲಯಕ್ಕೆ, ಇಸಿಎಲ್‌ಜಿಎಸ್ 5.0 ದೊಡ್ಡ ವಿಶ್ವಾಸ ವರ್ಧಕವಾಗಿ ಬಂದಿದೆ. ಇದು ವಿಶೇಷವಾಗಿ ಟೈರ್-2 ಮತ್ತು ಟೈರ್-3 ಪೂರೈಕೆದಾರರು ಜಾಗತಿಕ ಮೌಲ್ಯ ಸರಪಳಿಗಳೊಂದಿಗೆ ವೇಗವಾಗಿ ಸಂಯೋಜನೆಗೊಳ್ಳಲು, ಸ್ಪರ್ಧೆಯೇಕರಣವನ್ನು ಬೆಂಬಲಿಸಲು ಮತ್ತು ಭಾರತದ 500 ಬಿಲಿಯನ್ ಡಾಲರ್ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಉತ್ಪಾದನಾ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯ ಮಹತ್ವಾಕಾಂಕ್ಷಿಯನ್ನು ವೇಗಗೊಳಿಸಲು ಸಹಾಯ ಮಾಡುತ್ತದೆ.

Date	15th May
Publication	Armba
Link	Ashok Chandak

ಇಸಿಎಲ್‌ಜಿಎಸ್ 5.0 ಯೋಜನೆಗೆ ಐಇಎಸ್‌ಎ ಶ್ಲಾಘನೆ: ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಆರ್ಥಿಕತೆಯ ಬೆನ್ನೆಲುಬಿಗೆ ಬಲ

ಬೆಂಗಳೂರು: ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ಅಸೋಸಿಯೇಷನ್ (IESA), ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಸಿಸ್ಟಮ್ ಏನ್ಟಾಸ ಮತ್ತು ಉತ್ಪಾದನಾ (ESDM) ವಲಯದ ಪ್ರಮುಖ ಉದ್ಯಮ ಸಂಸ್ಥೆಯಾಗಿದ್ದು, ಕೇಂದ್ರ ಸಚಿವ ಸಂಪುಟವು ತುರ್ತು ಕ್ರಿಡಿಟ್ ಲೈನ್ ಗ್ಯಾರಂಟಿ ಯೋಜನೆ (ECLGS) 5.0 ಅನ್ನು ಅನುಮೋದಿಸಿರುವುದನ್ನು ಸ್ವಾಗತಿಸಿದೆ. ಈ ಯೋಜನೆಯಡಿ ಎಂಎಸ್‌ಎಂಇಗಳಿಗೆ (MSMEs) ಸಿಗಲಿರುವ 100% ಕ್ರೆಡಿಟ್ ಗ್ಯಾರಂಟಿ ಬೆಂಬಲ, ಕೂಡಲೆ ಗ್ಯಾರಂಟಿ ಫಂಡ್ ಮತ್ತು ಹೆಚ್ಚುವರಿ ಕಾರ್ಪೊರೇಟಿವ್ ಬಂಡವಾಳದ ಸೌಲಭ್ಯವು ಜಾಗತಿಕ ಪೂರೈಕೆ ಸರಪಳಿ ಮತ್ತು ಧೂ-ರಾಜಕೀಯ ಅಡಚಣೆಗಳನ್ನು ಎದುರಿಸುತ್ತಿರುವ ವ್ಯವಹಾರಗಳಿಗೆ ನಿರ್ಣಾಯಕ ಆರ್ಥಿಕ ನೆರವು ನೀಡಲಿದೆ.



ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಉತ್ಪಾದನಾ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯಲ್ಲಿ ಎಂಎಸ್‌ಎಂಇಗಳು ಬೆನ್ನೆಲುಬಾಗಿವೆ. ಇವು ಘಟಕಗಳ ತಯಾರಿಕೆ, ಇಎಮ್‌ಎಸ್ (EMS), ದುರಸ್ತಿ ಮತ್ತು ನವೀಕರಣ ಸೇವೆಗಳು, ಸೆಮಿಕಂಡಕ್ಟರ್ ಪೂರೈಕೆ ಸರಪಳಿಗಳು, ಉಪಕರಣ ತಯಾರಿಕೆ, ಸಾಮಗ್ರಿಗಳು ಮತ್ತು ಏನ್ಟಾಸ-ಜಾಲಿತ ನಾವೀನ್ಯತೆಗಳಲ್ಲಿ ಪ್ರಮುಖ ಪಾತ್ರವನ್ನು ಹೊಂದಿವೆ. ಇತ್ತೀಚಿನ ಅತ್ಯಂತ ಪ್ರಭಾವಶಾಲಿ ಇಸಿಎಮ್‌ಎಸ್ (ECMS) ಯೋಜನೆಗೆ ಬಂದ ಅರ್ಜಿಗಳಲ್ಲಿ ಸುಮಾರು 75% ರಷ್ಟು ಎಂಎಸ್‌ಎಂಇ ವಲಯದಿಂದ ಬಂದಿದ್ದವು. ಭಾರತದ ಒಟ್ಟು ಜಿಡಿಪಿಗೆ (GDP) ಎಂಎಸ್‌ಎಂಇಗಳು ಸುಮಾರು 30% ಕೊಡುಗೆ ನೀಡುತ್ತಿವೆ, ಉತ್ಪಾದನಾ ವಲಯದಲ್ಲಿ 35% ಪಾಲು ಹೊಂದಿವೆ, ರಫ್ತಿನಲ್ಲಿ 45% ಕ್ವಿಂಟ್ ಹೆಚ್ಚು ಕೊಡುಗೆ ನೀಡುತ್ತಿವೆ ಮತ್ತು ದೇಶಾದ್ಯಂತ 32 ಕೋಟಿಗೂ ಹೆಚ್ಚು ಜನರಿಗೆ ಉದ್ಯೋಗ ನೀಡಿವೆ. ಐಇಎಸ್‌ಎ ಅಧ್ಯಕ್ಷರಾದ ಅಶೋಕ್ ಚಂದಕ್ ಈ ಬಗ್ಗೆ ಪ್ರತಿಕ್ರಿಯಿಸಿ, "ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ವಲಯದಲ್ಲಿಯೂ ಸಹ ಎಂಎಸ್‌ಎಂಇಗಳು ಬಹುಪಾಲು ಉದ್ಯಮ ಘಟಕಗಳನ್ನು ಹೊಂದಿವೆ ಮತ್ತು ಸ್ಥಳೀಯೀಕರಣ, ಉದ್ಯೋಗ ಸೃಷ್ಟಿ ಹಾಗೂ ಪೂರೈಕೆ ಸರಪಳಿಯ ಸ್ಥಿತಿಶಾಪಕತ್ವದಲ್ಲಿ ನಿರ್ಣಾಯಕ ಪಾತ್ರ ವಹಿಸುತ್ತಿವೆ," ಎಂದಿದ್ದಾರೆ.

"ಇಸಿಎಲ್‌ಜಿಎಸ್ 5.0 ನ ಸಮಯೋಚಿತ ಅನುಮೋದನೆಗಾಗಿ ಐಇಎಸ್‌ಎ ಭಾರತ ಸರ್ಕಾರಕ್ಕೆ ಧನ್ಯವಾದ ಅರ್ಪಿಸುತ್ತದೆ. ಈ ಅಡಮಾನ ರಹಿತ ಮತ್ತು ಸಂಪೂರ್ಣ ಗ್ಯಾರಂಟಿ ಹೊಂದಿರುವ ಕ್ರೆಡಿಟ್ ಬೆಂಬಲವು ಎಂಎಸ್‌ಎಂಇಗಳು ತಮ್ಮ ಕಾರ್ಯಾಚರಣೆಗಳನ್ನು ಮುಂದುವರಿಸಲು, ಉದ್ಯೋಗಗಳನ್ನು ರಕ್ಷಿಸಲು, ಪೂರೈಕೆ ಸರಪಳಿಯನ್ನು ಬಲಪಡಿಸಲು ಮತ್ತು ಬೆಳವಣಿಗೆ ಹಾಗೂ ತಂತ್ರಜ್ಞಾನದ ಮೇಲ್ವರ್ಗೀಕರಿಸಲು ಹೂಡಿಕೆಗಳನ್ನು ಮುಂದುವರಿಸಲು ಸಹಾಯ ಮಾಡುತ್ತದೆ," ಎಂದು ಅಶೋಕ್ ಚಂದಕ್ ತಿಳಿಸಿದ್ದಾರೆ.

Date	15th May
Publication	News Today
Link	Ashok Chandak

IESA Applauds ECLGS 5.0

CHENNAI: The India Electronics and Semiconductor Association (IESA), the apex industry body representing the ESDM sector, welcomes the Union Cabinet's approval of the Emergency Credit Line Guarantee Scheme (ECLGS) 5.0. The scheme's 100% credit guarantee support for MSMEs, zero guarantee fee, and additional working capital access will provide critical liquidity support to businesses navigating global supply chain and geopolitical disruptions.

MSMEs form the backbone of India's electronics manufacturing ecosystem, accounting for a significant share of component manufacturing, EMS, repair and refurbishment services, semiconductor supply chains, tooling, materials, and design-led innovation. Almost 75% of applications for recent highly impactful ECMS scheme were from MSME sector. MSMEs contribute nearly 30% to India's GDP, around 35% of manufacturing output, over 45% of exports, and employ more than 32 crore people nationwide. In the electronics sector as well, MSMEs constitute a large majority of industry units and play a critical role in localisation, employment generation, and supply chain resilience, commented, Ashok Chandak, President of IESA.

Date	15th May
Publication	Dina Tamil
Link	Ashok Chandak

இந்திய எலெக்ட்ரானிக்ஸ் மற்றும் செமிகண்டக்டர் சங்கம் ESDM மத்திய அமைச்சரவை வழங்கிய ஒப்புதலை வரவேற்கிறது

இந்திய எலெக்ட்ரானிக்ஸ் மற்றும் செமிகண்டக்டர் சங்கம் (IESA), ESDM துறையை பிரதிநிதித்துவப்படுத்தும் உச்ச தொழில் அமைப்பாக, அவசர கடன் வரி உத்தரவாத திட்டம் (ECLGS) 5.0க்கு மத்திய அமைச்சரவை வழங்கிய ஒப்புதலை வரவேற்கிறது.*

இந்த திட்டத்தின் MSMEகளுக்கான 100% கடன் உத்தரவாத ஆதரவு, பூஜ்ய உத்தரவாத கட்டணம், மற்றும் கூடுதல் பணிச்சுழற்சி மூலதன அணுகல் ஆகியவை, உலகளாவிய விநியோகச் சங்கிலி மற்றும் புவியியல் அரசியல் இடைபுறங்களை சமாளித்து வரும் தொழில் களுக்கு முக்கியமான திரவத்தன்மை ஆதரவை வழங்கும்.

இந்தியாவின் மின்னணு உற்பத்தி சூழலமைப்பின் முதுகெலும்பாக MSMEகள் திகழ்கின்றன; கூறு உற்பத்தி, EMS, பழுது பார்க்கும் மற்றும் புதுப்பிக்கும் சேவைகள், அரைக்கட்டமைப்பு வழங்கல் சங்கிலிகள், கருவிகள், பொருட்கள் மற்றும் வாடிவமைப்பு சார்ந்த புதுமைகள் ஆகியவற்றில் குறிப்பிடத்தக்க பங்கைக் கொண்டுள்ளன.

சமீபத்திய மிக உயர்ந்த தாக்கம் கொண்ட ECMS திட்டத்திற்கான விண்ணப்பங்களில் கிட்டத்தட்ட 75% MSME துறையிலிருந்தே வந்தன. MSMEகள் இந்தியாவின் மொத்த உள்நாட்டு உற்பத்தியில் (GDP) சுமார் 30%, உற்பத்தித் துறையின் வெளியீட்டில் சுமார் 35%, ஏற்றுமதியில் 45% க்கும் மேல் பங்களிக்கின்றன; மேலும் நாடு முழுவதும் 32 கோடிக்கும் அதிகமான மக்களுக்கு வேலைவாய்ப்பை வழங்குகின்றன. மின்னணு துறையிலும் MSMEகள் தொழில் அலகுகளின் பெரும்பான்மையை உருவாக்கி, உள்ளூர் மயமாக்கல், வேலைவாய்ப்பு உருவாக்கம் மற்றும் விநியோக சங்கிலி தாங்குதிறன் ஆகியவற்றில் முக்கிய பங்காற்றுகின்றன என்று IESA தலைவர் அஷோக் சந்தக் கருத்து தெரிவித்தார்.

எலக்ட்ரானிக்ஸ் மற்றும் செமிகண்டக்டர்துறைக்கு, விநியோகச் சங்கிலி தொடர்ச்சி, சரக்கு கழற்சிகள், மற்றும் செயல் மூலதனம் மிகவும் முக்கியமான நிலையில், ECLGS 5.0 ஒரு பெரிய நம்பிக்கை ஊக்கமாக வருகிறது. இது குறிப்பாக Tier2 மற்றும் Tier3 வழங்குநர்கள் உலகளாவிய மதிப்புச் சங்கிலிகளில் வேகமாக ஒருங்கிணைவதற்கு உதவும், உள்ளூர் மயமாக்கலை ஆதரிக்கும், மேலும் \$500 மில்லியன் மதிப்புடைய எலக்ட்ரானிக்ஸ் உற்பத்தி சூழலை உருவாக்கும் இந்தியாவின் இலக்கை விரைவுபடுத்தும்.

IESA மேலும் குறிப்பிட்டதாவது, இத்தக்த் திட்டம் இந்திய அரைக்கட்டளை மிஷன், எலக்ட்ரானிக்ஸ் கூறு உற்பத்தித் திட்டம் (ECMS), PLI மற்றும் பரந்த அளவிலான மேக் இன் இந்தியா முயற்சிகள் போன்ற நடைபெற்று வரும் முயற்சிகளைப் பூர்த்தி செய்கிறது. இது மின்னணு உற்பத்தி சூழலமைப்பின் அடித்தளமாக இருக்கும் சிறிய நிறுவனங்களுக்கு கடன் அணுகலை மேம்படுத்துவதன் மூலம் உதவுகிறது. இந்தியமைக்ரோ, சிறு மற்றும் நடுத்தர நிறுவனங்கள் (MSMEs) "சாம்பியன்கள்" ஆக வளர் உதவுவதற்காக, 202627 மத்திய பட்ஜெட்டில் மூன்று தள அணுகு முறைமுன்மொழியப்பட்டது; அதில் MSMEகளுக்கு பங்கு முதலீடு, திரவத்தி மற்றும் தொழில்முறை ஆதரவு வழங்கப்பட உள்ளது.

ஒரு ஆண்டுக்கால மேராட்டோரியம் மற்றும் நீட்டிக்கப்பட்ட கடன் கால அவகாசம், MSMEகள் தங்களின் நிறைகளை விரிவுபடுத்தவும், போட்டித்திறனை மேம்படுத்தவும், மற்றும் உள்நாட்டு மதிப்பு சேர்க்கையை வேகப்படுத்தவும் ஆதரவு வழங்கும்.

Date	14th May
Publication	Eesanje
Link	Ashok Chandak

ಇಸಿಎಲ್‌ಜಿಎಸ್ 5.0 ಯೋಜನೆಗೆ ಐಇಎಸ್‌ಎ ಶ್ಲಾಘನೆ

ಬೆಂಗಳೂರು: ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ಅಸೋಸಿಯೇಷನ್ (IESA), ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಸಿಸ್ಟಮ್ ವಿನ್ಯಾಸ ಮತ್ತು ಉತ್ಪಾದನಾ (ESDM) ವಲಯದ ಪ್ರಮುಖ ಉದ್ಯಮ ಸಂಸ್ಥೆಯಾಗಿದ್ದು, ಕೇಂದ್ರ ಸಚಿವ ಸಂಪುಟವು ತುರ್ತು ಕ್ರೆಡಿಟ್ ಲೈನ್ ಗ್ಯಾರಂಟಿ ಯೋಜನೆ (ECLGS) 5.0 ಅನ್ನು ಅನುಮೋದಿಸಿರುವುದನ್ನು ಸ್ವಾಗತಿಸಿದೆ. ಈ ಯೋಜನೆಯಡಿ ಎಂಎಸ್‌ಎಂಇಗಳಿಗೆ (MSMEs) ಸಿಗಲಿರುವ 100% ಕ್ರೆಡಿಟ್ ಗ್ಯಾರಂಟಿ ಬೆಂಬಲ, ಶೂನ್ಯ ಗ್ಯಾರಂಟಿ ಶುಲ್ಕ ಮತ್ತು ಹೆಚ್ಚುವರಿ ಕಾರ್ಯವಾಹಿ ಬಂಡವಾಳದ ಸೌಲಭ್ಯವು ಜಾಗತಿಕ ಪೂರೈಕೆ ಸರಪಳಿ ಮತ್ತು ಭೂ-ರಾಜಕೀಯ ಆಡಳಿತಗಳನ್ನು ಎದುರಿಸುತ್ತಿರುವ ವ್ಯವಹಾರಗಳಿಗೆ ನಿರ್ಣಾಯಕ ಆರ್ಥಿಕ ನೆರವು ನೀಡಲಿದೆ.

ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಉತ್ಪಾದನಾ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯಲ್ಲಿ ಎಂಎಸ್‌ಎಂಇಗಳು ಬೆನ್ನಲುಬಾಗಿವೆ. ಇವು ಘಟಕಗಳ ತಯಾರಿಕೆ, ಇಎಮ್‌ಎಸ್ (EMS), ದುರಸ್ತಿ ಮತ್ತು ನವೀಕರಣ ಸೇವೆಗಳು, ಸೆಮಿಕಂಡಕ್ಟರ್ ಪೂರೈಕೆ ಸರಪಳಿಗಳು, ಉಪಕರಣ ತಯಾರಿಕೆ, ಸಾಮಗ್ರಿಗಳು ಮತ್ತು ವಿನ್ಯಾಸ-ಚಾಲಿತ ನಾವೀನ್ಯತೆಗಳಲ್ಲಿ ಪ್ರಮುಖ ಪಾಲನ್ನು ಹೊಂದಿವೆ. ಇತ್ತೀಚಿನ ಅತ್ಯಂತ ಪ್ರಭಾವಶಾಲಿ ಇಸಿಎಮ್‌ಎಸ್ (ECMS) ಯೋಜನೆಗೆ ಬಂದ ಆರ್ಜಿಗಳಲ್ಲಿ ಸುಮಾರು 75% ರಷ್ಟು ಎಂಎಸ್‌ಎಂಇ ವಲಯದಿಂದ ಬಂದಿದ್ದವು. ಭಾರತದ ಒಟ್ಟು ಜಿಡಿಪಿಗೆ (GDP) ಎಂಎಸ್‌ಎಂಇಗಳು ಸುಮಾರು



30% ಕೊಡುಗೆ ನೀಡುತ್ತಿವೆ, ಉತ್ಪಾದನಾ ವಲಯದಲ್ಲಿ 35% ಪಾಲು ಹೊಂದಿವೆ, ರಫ್ತಿನಲ್ಲಿ 45% ಕ್ಕಿಂತ ಹೆಚ್ಚು ಕೊಡುಗೆ ನೀಡುತ್ತಿವೆ ಮತ್ತು ದೇಶಾದ್ಯಂತ 32 ಕೋಟಿಗೂ ಹೆಚ್ಚು ಜನರಿಗೆ ಉದ್ಯೋಗ ನೀಡಿವೆ. ಐಇಎಸ್‌ಎ ಅಧ್ಯಕ್ಷರಾದ ಅಶೋಕ್ ಚಂದಕ್ ಈ ಬಗ್ಗೆ

ಪ್ರತಿಕ್ರಿಯಿಸಿ, "ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ವಲಯದಲ್ಲಿಯೂ ಸಹ ಎಂಎಸ್‌ಎಂಇಗಳು ಬಹುಪಾಲು ಉದ್ಯಮ ಘಟಕಗಳನ್ನು ಹೊಂದಿವೆ ಮತ್ತು ಸ್ಥಳೀಯೀಕರಣ, ಉದ್ಯೋಗ ಸೃಷ್ಟಿ ಹಾಗೂ ಪೂರೈಕೆ ಸರಪಳಿಯ ಸ್ಥಿತಿಸ್ಥಾಪಕತ್ವದಲ್ಲಿ ನಿರ್ಣಾಯಕ ಪಾತ್ರ ವಹಿಸುತ್ತಿವೆ," ಎಂದಿದ್ದಾರೆ.

"ಇಸಿಎಲ್‌ಜಿಎಸ್ 5.0 ನ ಸಮಯೋಚಿತ ಅನುಮೋದನೆಗಾಗಿ ಐಇಎಸ್‌ಎ ಭಾರತ ಸರ್ಕಾರಕ್ಕೆ ಧನ್ಯವಾದ ಅರ್ಪಿಸುತ್ತದೆ. ಈ ಅಡಮಾನ ರಹಿತ ಮತ್ತು ಸಂಪೂರ್ಣ ಗ್ಯಾರಂಟಿ ಹೊಂದಿರುವ ಕ್ರೆಡಿಟ್ ಬೆಂಬಲವು ಎಂಎಸ್‌ಎಂಇಗಳು ತಮ್ಮ ಕಾರ್ಯಾಚರಣೆಗಳನ್ನು ಮುಂದುವರಿಸಲು, ಉದ್ಯೋಗಗಳನ್ನು ರಕ್ಷಿಸಲು, ಪೂರೈಕೆ ಸರಪಳಿಯನ್ನು ಬಲಪಡಿಸಲು ಮತ್ತು ಬೆಳವಣಿಗೆ ಹಾಗೂ ತಂತ್ರಜ್ಞಾನದ ಮೇಲ್ದರ್ಜೆಗೇರಿಸಲು ಪೂಡಿಕೆಗಳನ್ನು ಮುಂದುವರಿಸಲು ಸಹಾಯ ಮಾಡುತ್ತದೆ," ಎಂದು ಅಶೋಕ್ ಚಂದಕ್ ತಿಳಿಸಿದ್ದಾರೆ.

ಪೂರೈಕೆ ಸರಪಳಿಯ ನಿರಂತರತೆ, ದಾಸ್ತಾನು ಚಕ್ರಗಳು ಮತ್ತು ಕಾರ್ಯವಾಹಿ ಬಂಡವಾಳವು ಅತ್ಯಂತ ನಿರ್ಣಾಯಕವಾಗಿರುವ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ವಲಯಕ್ಕೆ ಇಸಿಎಲ್‌ಜಿಎಸ್ 5.0 ದೊಡ್ಡ ವಿಶ್ವಾಸ ವರ್ಧಕವಾಗಿ ಬಂದಿದೆ.

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ಇಸಿಎಲ್‌ಜಿಎಸ್ 5.0 ಯೋಜನೆಗೆ ಐಇಎಮ್‌ಎ ಶ್ಲಾಘನೆ: ಅಶೋಕ್ ಚಂದಕ್

ಬೆಂಗಳೂರು: ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ಅಸೋಸಿಯೇಷನ್ (IESA), ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಸಿಸ್ಟಮ್ ವಿನ್ಯಾಸ ಮತ್ತು ಉತ್ಪಾದನಾ (ESDM) ವಲಯದ ಪ್ರಮುಖ ಉದ್ಯಮ ಸಂಸ್ಥೆಯಾಗಿದ್ದು, ಕೇಂದ್ರ ಸಚಿವ ಸಂಪುಟವು ತುರ್ತು ಕ್ರೆಡಿಟ್ ಲೈನ್ ಗ್ಯಾರಂಟಿ ಯೋಜನೆ (ECLGS) 5.0 ಅನ್ನು ಅನುಮೋದಿಸಿರುವುದನ್ನು ಸ್ವಾಗತಿಸಿದೆ. ಈ ಯೋಜನೆಯಡಿ ಎಂಎಸ್‌ಎಂಇಗಳಿಗೆ (MSMEs) ಸಿಗಲಿರುವ 100% ಕ್ರೆಡಿಟ್ ಗ್ಯಾರಂಟಿ ಬೆಂಬಲ, ಶೂನ್ಯ ಗ್ಯಾರಂಟಿ ಶುಲ್ಕ ಮತ್ತು ಹೆಚ್ಚುವರಿ ಕಾರ್ಯವಾಹಿ ಬಂಡವಾಳದ ಸೌಲಭ್ಯವು ಜಾಗತಿಕ ಪೂರೈಕೆ ಸರಪಳಿ ಮತ್ತು ಭೂ-ರಾಜಕೀಯ ಅಡಚಣೆಗಳನ್ನು ಎದುರಿಸುತ್ತಿರುವ ವ್ಯವಹಾರಗಳಿಗೆ ನಿರ್ಣಾಯಕ ಆರ್ಥಿಕ ನೆರವು ನೀಡಲಿದೆ.



ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಉತ್ಪಾದನಾ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯಲ್ಲಿ ಎಂಎಸ್‌ಎಂಇಗಳು ಬೆನ್ನೆಲುಬಾಗಿವೆ. ಇವು ಘಟಕಗಳ ತಯಾರಿಕೆ, ಇಎಮ್‌ಎಸ್ (EMS), ದುರಸ್ತಿ ಮತ್ತು ನವೀಕರಣ ಸೇವೆಗಳು, ಸೆಮಿಕಂಡಕ್ಟರ್ ಪೂರೈಕೆ ಸರಪಳಿಗಳು, ಉಪಕರಣ ತಯಾರಿಕೆ, ಸಾಮಗ್ರಿಗಳು ಮತ್ತು ವಿನ್ಯಾಸ-ಚಾಲಿತ ನಾವೀನ್ಯತೆಗಳಲ್ಲಿ ಪ್ರಮುಖ ಪಾಲುನ್ನು ಹೊಂದಿವೆ. ಇತ್ತೀಚಿನ ಅತ್ಯಂತ ಪ್ರಭಾವಶಾಲಿ ಇಸಿಎಮ್‌ಎಸ್ (ECMS) ಯೋಜನೆಗೆ ಬಂದ ಆರ್ಜಿಗಳಲ್ಲಿ ಸುಮಾರು 75% ರಷ್ಟು ಎಂಎಸ್‌ಎಂಇ ವಲಯದಿಂದ ಬಂದಿದ್ದವು. ಭಾರತದ ಒಟ್ಟು ಜಿಡಿಪಿಗೆ (GDP) ಎಂಎಸ್‌ಎಂಇಗಳು ಸುಮಾರು 30% ಕೊಡುಗೆ ನೀಡುತ್ತಿವೆ, ಉತ್ಪಾದನಾ ವಲಯದಲ್ಲಿ 35% ಪಾಲು ಹೊಂದಿವೆ, ರಫ್ತಿನಲ್ಲಿ 45% ಕ್ಕಿಂತ ಹೆಚ್ಚು ಕೊಡುಗೆ ನೀಡುತ್ತಿವೆ ಮತ್ತು ದೇಶಾದ್ಯಂತ 32 ಕೋಟಿಗೂ ಹೆಚ್ಚು ಜನರಿಗೆ ಉದ್ಯೋಗ ನೀಡಿವೆ. ಐಇಎಮ್‌ಎ ಅಧ್ಯಕ್ಷರಾದ ಅಶೋಕ್ ಚಂದಕ್ ಈ ಬಗ್ಗೆ ಪ್ರತಿಕ್ರಿಯಿಸಿ, ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ವಲಯದಲ್ಲಿಯೂ ಸಹ ಎಂಎಸ್‌ಎಂಇಗಳು ಬಹುಪಾಲು ಉದ್ಯಮ ಘಟಕಗಳನ್ನು ಹೊಂದಿವೆ ಮತ್ತು ಸ್ವಲ್ಪೇಯೀಕರಣ, ಉದ್ಯೋಗ ಸೃಷ್ಟಿ ಹಾಗೂ ಪೂರೈಕೆ ಸರಪಳಿಯ ಸ್ಥಿತಿಸ್ಥಾಪಕತ್ವದಲ್ಲಿ ನಿರ್ಣಾಯಕ ಪಾತ್ರ ವಹಿಸುತ್ತಿವೆ, ಎಂದಿದ್ದಾರೆ.

ಇಸಿಎಲ್‌ಜಿಎಸ್ 5.0ನ ಸಮಯೋಚಿತ ಅನುಮೋದನೆಗಾಗಿ ಐಇಎಮ್‌ಎ ಭಾರತ ಸರ್ಕಾರಕ್ಕೆ ಧನ್ಯವಾದ ಅರ್ಪಿಸುತ್ತದೆ. ಈ ಅಡಮಾನ ರಹಿತ ಮತ್ತು ಸಂಪೂರ್ಣ ಗ್ಯಾರಂಟಿ ಹೊಂದಿರುವ ಕ್ರೆಡಿಟ್ ಬೆಂಬಲವು ಎಂಎಸ್‌ಎಂಇಗಳು ತಮ್ಮ ಕಾರ್ಯಾಚರಣೆಗಳನ್ನು ಮುಂದುವರಿಸಲು, ಉದ್ಯೋಗಗಳನ್ನು ರಕ್ಷಿಸಲು, ಪೂರೈಕೆ ಸರಪಳಿಯನ್ನು ಬಲಪಡಿಸಲು ಮತ್ತು ಬೆಳವಣಿಗೆ ಹಾಗೂ ತಂತ್ರಜ್ಞಾನದ ಮೇಲ್ವರ್ಗೀಕರಿಸಲು ಹೊಡಿಕೆಗಳನ್ನು ಮುಂದುವರಿಸಲು ಸಹಾಯ ಮಾಡುತ್ತದೆ, ಎಂದು ಅಶೋಕ್ ಚಂದಕ್ ತಿಳಿಸಿದ್ದಾರೆ. ಪೂರೈಕೆ ಸರಪಳಿಯ ನಿರಂತರತೆ, ದಾಸ್ತಾನು ಚಕ್ರಗಳು ಮತ್ತು ಕಾರ್ಯವಾಹಿ ಬಂಡವಾಳವು ಅತ್ಯಂತ ನಿರ್ಣಾಯಕವಾಗಿರುವ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ವಲಯಕ್ಕೆ ಇಸಿಎಲ್‌ಜಿಎಸ್ 5.0 ದೊಡ್ಡ ವಿಶ್ವಾಸ ವರ್ಧಕವಾಗಿ ಬಂದಿದೆ.

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Publication	Indusanje
Link	Ashok Chandak

ಐಇಎಸ್‌ಎ ಶ್ಲಾಘನೆ: ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಅರ್ಥಿಕತೆಯ ಬೆನ್ನೆಲುಬಿಗೆ ಬಲ

ತುಮಕೂರು ಎಕ್ಸ್‌ಪ್ರೆಸ್ ಸುದ್ದಿ

ಬೆಂಗಳೂರು: ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ಅಸೋಸಿಯೇಷನ್ (IESA), ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಸಿಸ್ಟಮ್ ವಿನ್ಯಾಸ ಮತ್ತು ಉತ್ಪಾದನಾ (ESDM) ವಲಯದ ಪ್ರಮುಖ ಉದ್ಯಮ ಸಂಸ್ಥೆಯಾಗಿದ್ದು, ಕೇಂದ್ರ ಸಚಿವ ಸಂಪುಟವು ತುರ್ತು ಕ್ರೆಡಿಟ್ ಲೈನ್ ಗ್ಯಾರಂಟಿ ಯೋಜನೆ (ECLGS) 5.0 ಅನ್ನು ಅನುಮೋದಿಸಿರುವುದನ್ನು ಸ್ವಾಗತಿಸಿದೆ. ಈ ಯೋಜನೆಯಡಿ ಎಂಎಸ್‌ಎಂಇಗಳಿಗೆ (MSMEs) ಸಿಗಲಿರುವ 100% ಕ್ರೆಡಿಟ್



ಗ್ಯಾರಂಟಿ ಬೆಂಬಲ, ತೂನ್ಯ ಗ್ಯಾರಂಟಿ ಶುಲ್ಕ ಮತ್ತು ಹೆಚ್ಚುವರಿ ಕಾರ್ಯವಾಹಿ ಬಂಡವಾಳದ ಸೌಲಭ್ಯವು ಪಾಗತಿಕ ಪೂರೈಕೆ ಸರಪಳಿ ಮತ್ತು ಭೂ-ರಾಜಕೀಯ ಅಡಚಣೆಗಳನ್ನು ಎದುರಿಸುತ್ತಿರುವ ವ್ಯವಹಾರಗಳಿಗೆ ನಿರ್ಣಾಯಕ ಅರ್ಥಿಕ ನೆರವು ನೀಡಲಿದೆ.

ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಉತ್ಪಾದನಾ ಪರಿಸರ ವ್ಯವಸ್ಥೆಯಲ್ಲಿ ಎಂಎಸ್‌ಎಂಇಗಳು ಬೆನ್ನೆಲುಬಾಗಿವೆ. ಇವು ಘಟಕಗಳ ತಯಾರಿಕೆ, ಇಎಮ್‌ಎಸ್

(EMS), ದುರಸ್ತಿ ಮತ್ತು ನವೀಕರಣ ಸೇವೆಗಳು, ಸೆಮಿಕಂಡಕ್ಟರ್ ಪೂರೈಕೆ ಸರಪಳಿಗಳು, ಉಪಕರಣ ತಯಾರಿಕೆ, ಸಾಮಗ್ರಿಗಳು ಮತ್ತು ವಿನ್ಯಾಸ-ಚಾಲಿತ ನಾವೀನ್ಯತೆಗಳಲ್ಲಿ ಪ್ರಮುಖ ಪಾಲನ್ನು ಹೊಂದಿವೆ. ಇತ್ತೀಚಿನ ಅತ್ಯಂತ ಪ್ರಧಾನತಾಲಿ ಇಸಿಎಮ್‌ಎಸ್ (ECMS) ಯೋಜನೆಗೆ ಬಂದ ಅರ್ಜಿಗಳಲ್ಲಿ ಸುಮಾರು 75% ರಷ್ಟು ಎಂಎಸ್‌ಎಂಇ ವಲಯದಿಂದ ಬಂದಿದ್ದವು. ಭಾರತದ ಒಟ್ಟು ಜಿಡಿಪಿಗೆ (GDP) ಎಂಎಸ್‌ಎಂಇಗಳು ಸುಮಾರು 30% ಕೊಡುಗೆ ನೀಡುತ್ತಿವೆ, ಉತ್ಪಾದನಾ ವಲಯದಲ್ಲಿ 35% ಪಾಲು ಹೊಂದಿವೆ. ರಫ್ತಿನಲ್ಲಿ 45% ಕ್ಕಿಂತ ಹೆಚ್ಚು ಕೊಡುಗೆ ನೀಡುತ್ತಿವೆ ಮತ್ತು ದೇಶಾದ್ಯಂತ 32 ಕೋಟಿಗೂ ಹೆಚ್ಚು ಜನರಿಗೆ ಉದ್ಯೋಗ ನೀಡಿವೆ. ಐಇಎಸ್‌ಎ ಅಧ್ಯಕ್ಷರಾದ ಅಶೋಕ್ ಚಂದಕ್ ಈ ಬಗ್ಗೆ ಪ್ರತಿಕ್ರಿಯಿಸಿ, "ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ವಲಯದಲ್ಲಿಯೂ ಸಹ ಎಂಎಸ್‌ಎಂಇಗಳು ಬಹುಪಾಲು ಉದ್ಯಮ ಘಟಕಗಳನ್ನು ಹೊಂದಿವೆ ಮತ್ತು ಸ್ವೀಕಾರೀಕರಣ, ಉದ್ಯೋಗ ಸೃಷ್ಟಿ ಹಾಗೂ ಪೂರೈಕೆ ಸರಪಳಿಯ ಸ್ಥಿತಿಶಾಪಕತ್ವದಲ್ಲಿ ನಿರ್ಣಾಯಕ ಪಾತ್ರ ವಹಿಸುತ್ತಿವೆ," ಎಂದಿದ್ದಾರೆ.

"ಇಸಿಎಲ್‌ಜಿಎಸ್ 5.0 ನ ಸಮಯೋಚಿತ ಅನುಮೋದನೆಗಾಗಿ ಐಇಎಸ್‌ಎ ಭಾರತ ಸರ್ಕಾರಕ್ಕೆ ಧನ್ಯವಾದ ಅರ್ಪಿಸುತ್ತದೆ. ಈ ಅಡಮಾನ ರಹಿತ ಮತ್ತು ಸಂಪೂರ್ಣ ಗ್ಯಾರಂಟಿ ಹೊಂದಿರುವ ಕ್ರೆಡಿಟ್ ಬೆಂಬಲವು ಎಂಎಸ್‌ಎಂಇಗಳು ತಮ್ಮ ಕಾರ್ಯಾಚರಣೆಗಳನ್ನು ಮುಂದುವರಿಸಲು, ಉದ್ಯೋಗಗಳನ್ನು ರಕ್ಷಿಸಲು, ಪೂರೈಕೆ ಸರಪಳಿಯನ್ನು ಬಲಪಡಿಸಲು ಮತ್ತು ಬೆಳವಣಿಗೆ ಹಾಗೂ ತಂತ್ರಜ್ಞಾನದ ಮೇಲ್ವರ್ಗೀಕರಿಸಲು ಹೂಡಿಕೆಗಳನ್ನು ಮುಂದುವರಿಸಲು ಸಹಾಯ ಮಾಡುತ್ತದೆ," ಎಂದು ಅಶೋಕ್ ಚಂದಕ್ ತಿಳಿಸಿದ್ದಾರೆ.

Date	14th May
Publication	Malai Yugam
Link	Ashok Chandak

இந்திய எலெக்ட்ரானிக்ஸ் மற்றும் செமிகண்டக்டர் சங்கம் (IESA), ESDM மத்திய அமைச்சரவை வழங்கிய ஒப்புதலை வரவேற்கிறது

சென்னை, மே, 14: இந்தியாவின் மின்னணு உற்பத்தி சூழலமைப்பின் முதுகெலும்பாக MSME-கள் திகழ்கின்றன; கூறு உற்பத்தி, EMS, பழுது பார்க்கும் மற்றும் புதுப்பிக்கும் சேவைகள், அரைக்கட்டமைப்பு வழங்கல் சங்கிலிகள், கருவிகள், பொருட்கள் மற்றும் வடிவமைப்பு சார்ந்த புதுமைகள் ஆகியவற்றில் குறிப்பிடத்தக்க பங்கைக் கொண்டுள்ளன.



சமீபத்திய மிக உயர்ந்த தாக்கம் கொண்ட ECMS திட்டத்திற்கான விண்ணப்பங்களில் கிட்டத்தட்ட 75% MSME துறையிலிருந்தே வந்தன. MSMEகள் இந்தியாவின் மொத்த உள்நாட்டு உற்பத்தியில் (GDP) சுமார் 30%, உற்பத்தித் துறையின் வெளியீட்டில் சுமார் 35%, ஏற்றுமதியில் 45% க்கும் மேல் பங்களிக்கின்றன; மேலும் நாடு முழுவதும் 32 கோடிக்கும் அதிகமான மக்களுக்கு வேலைவாய்ப்பை வழங்குகின்றன. மின்னணு துறையிலும் MSMEகள் தொழில் அலகுகளின் பெரும்பான்மையை உருவாக்கி, உள்ளூர்மயமாக்கல், வேலைவாய்ப்பு உருவாக்கம் மற்றும் விநியோக சங்கிலி தாங்குதிறன் ஆகியவற்றில் முக்கிய பங்காற்றுகின்றன என்று IESA தலைவர் அஷோக் சந்தக் கருத்து தெரிவித்தார்.

**QUOTE 6 - IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's
Electronics Economy**

BANGALORE ONLINE

Date	12th May
Publication	Vicharavisthara
Link	https://vicharavisthara.com/iesa-praises-eclgs-5-0-project-strengthens-the-backbone-of-indias-electronics-economy/

ಇಸಿಎಲ್‌ಜಿಎಸ್ 5.0 ಯೋಜನೆಗೆ ಐಇಎಸ್‌ಎ ಶ್ಲಾಘನೆ: ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಆರ್ಥಿಕತೆಯ ಬೆನ್ನೆಲುಬಿಗೆ ಬಲ

@amir 11-05-2022



ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸಮೀಕಂಡಕ್ತರಾ ಅಸೋಸಿಯೇಷನ್ (IESA), ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಸಿಸ್ಟಮ್ ವಿನ್ಯಾಸ ಮತ್ತು ಉತ್ಪಾದನಾ (ESDM) ವಲಯದ ಪ್ರಮುಖ ಉದ್ಯಮ ಸಂಸ್ಥೆಯಾದ್ದು. ಕೇಂದ್ರ ಸಚಿವ ಸಂಪೂರ್ಣ ಕುರ್ಚಿ ಕ್ರಮಗಳಾದ್ದು ಯೋಜನೆ (ECLGS) 5.0 ಅನ್ನು ಅನುಮೋದಿಸಿರುವುದನ್ನು ಸ್ವಾಗತಿಸಿದೆ. ಈ ಯೋಜನೆಯಡಿ ಎಂಎಸ್‌ಎಂಇಗಳಿಗೆ (MSMEs) ಸಿಬಿಡಿಎಂ 100% ಕ್ರೆಡಿಟ್ ಗ್ಯಾರಂಟಿ ದೊರೆಯಲಿ, ಕೂಲ್ಡ್ ಗ್ಯಾರಂಟಿ ಕುಂದು ಮತ್ತು ಹೆಚ್‌ಎಂ ಕಾರ್ಯವಾಹಿ ಬಂಡವಾಳದ ಸೌಲಭ್ಯವು ಜಾಗತಿಕ ಪ್ರದೇಶ ಸಂಪನ್ಮೂಲ ಮತ್ತು ಭೂ-ರಾಜಕೀಯ ಅಡಚಣೆಗಳನ್ನು ಎದುರಿಸುತ್ತಿರುವ ವ್ಯವಹಾರಗಳಿಗೆ ನಿರ್ಣಾಯಕ ಆರ್ಥಿಕ ನೆರವು ನೀಡಲಿದೆ.

ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಉತ್ಪಾದನಾ ಪರಿಷದ್ ವ್ಯವಸ್ಥೆಯಲ್ಲಿ ಎಂಎಸ್‌ಎಂಇಗಳು ಬೆನ್ನೆಲುಬಾಗಿವೆ. ಇವು ಫ್ಯಾಟರ್‌ಗಳ ತಯಾರಿಕೆ, ಇಂಪೋರ್ಟ್ (EMS), ದುರಸ್ತಿ ಮತ್ತು ಮಾರ್ಕೆಟಿಂಗ್ ಸೇವೆಗಳನ್ನು ಒದಗಿಸುತ್ತವೆ. ಇವುಗಳನ್ನು ಉಪಯೋಗಿಸಿ, ಸಾಮಗ್ರಿಗಳು ಮತ್ತು ವಿನ್ಯಾಸ-ಆಧಾರಿತ ಸಾಫ್ಟ್‌ವೇರ್‌ಗಳಲ್ಲಿ ಪ್ರಮುಖ ಪಾತ್ರವನ್ನು ಹೊಂದಿವೆ. ಇತ್ತೀಚಿನ ಅತ್ಯಂತ ಪ್ರಭಾವಶಾಲಿ ಇಸಿಎಮ್‌ಎ (ECMS) ಯೋಜನೆಗೆ ಬಂದ ಆಣೆಗಳಲ್ಲಿ, ಸುಮಾರು 75% ರಷ್ಟು ಎಂಎಸ್‌ಎಂಇ ವಲಯದಿಂದ ಬಂದಿದ್ದವು. ಭಾರತದ ಒಟ್ಟು ಜಿಡಿಪಿ (GDP) ಎಂಎಸ್‌ಎಂಇಗಳು ಸುಮಾರು 30% ಕೊಡುಗೆ ನೀಡುತ್ತಿವೆ, ಉತ್ಪಾದನಾ ವಲಯದಲ್ಲಿ 35% ಪಾಲು ಹೊಂದಿವೆ. ರಫ್ತಿನಲ್ಲಿ 45% ರಿಂದ ಹೆಚ್ಚು ಕೊಡುಗೆ ನೀಡುತ್ತಿವೆ ಮತ್ತು ದೇಶಾದ್ಯಂತ 22 ಕೋಟಿಗೂ ಹೆಚ್ಚು ಜನರಿಗೆ ಉದ್ಯೋಗ ನೀಡಿವೆ. ಐಇಎಸ್‌ಎ ಅಧ್ಯಕ್ಷರಾದ ಅಶೋಕ್ ಚಂದರ್ ಈ ಬಗ್ಗೆ ಪ್ರತಿಕ್ರಿಯಿಸಿ, "ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ವಲಯದಲ್ಲಿಯೂ ನಾವು ಎಂಎಸ್‌ಎಂಇಗಳು ಬಹುಪಾಲು ಉದ್ಯಮ ಫಲಿತಗಳನ್ನು ಹೊಂದಿವೆ ಮತ್ತು ಸ್ಪರ್ಧಿಸುತ್ತೇವೆ, ಉದ್ಯೋಗ ಸೃಷ್ಟಿ ಜಾಗತಿಕ ಪ್ರದೇಶ ಸಂಪನ್ಮೂಲ ಸ್ಥಿತಿಗಾಣಿತದಲ್ಲಿ ನಿರ್ಣಾಯಕ ಪಾತ್ರ ವಹಿಸುತ್ತಿವೆ" ಎಂದಿದ್ದಾರೆ.

"ಇಸಿಎಲ್‌ಜಿಎಸ್ 5.0 ನ ಸಮಯೋಚಿತ ಅನುಮೋದನೆಯು ಐಇಎಸ್‌ಎ ಭಾರತ ಸರ್ಕಾರಕ್ಕೆ ಧನ್ಯವಾದ ಅರ್ಪಿಸುತ್ತದೆ. ಈ ಅಡಮಾನ ರಹಿತ ಮತ್ತು ಸಂಪೂರ್ಣ ಗ್ಯಾರಂಟಿ ಹೊಂದಿರುವ ಕ್ರೆಡಿಟ್ ಬೆಂಬಲವು ಎಂಎಸ್‌ಎಂಇಗಳು ತಮ್ಮ ಕಾರ್ಯಾಚರಣೆಗಳನ್ನು ಮುಂದುವರಿಸಲು, ಉದ್ಯೋಗಗಳನ್ನು ರಕ್ಷಿಸಲು, ಪ್ರದೇಶ ಸಂಪನ್ಮೂಲವನ್ನು ಬಲಪಡಿಸಲು ಮತ್ತು ದೇಶವಿಗೇ ಹಾಗೂ ತಂತ್ರಜ್ಞಾನದ ಮೇಲ್ವಿಚಾರಣೆಗಳು ಹೊಂದಿಕೆಗಳನ್ನು ಮುಂದುವರಿಸಲು ಸಹಾಯ ಮಾಡುತ್ತದೆ" ಎಂದು ಅಶೋಕ್ ಚಂದರ್ ತಿಳಿಸಿದ್ದಾರೆ.

ಪ್ರದೇಶ ಸಂಪನ್ಮೂಲ ನಿರಂತರತೆ, ದಾಖಲಾತಿ ಚಕ್ರಗಳು ಮತ್ತು ಕಾರ್ಯವಾಹಿ ಬಂಡವಾಳವು ಅತ್ಯಂತ ನಿರ್ಣಾಯಕವಾಗಿರುವ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸಮೀಕಂಡಕ್ತರಾ ವಲಯಕ್ಕೆ ಇಸಿಎಲ್‌ಜಿಎಸ್ 5.0 ದೊಡ್ಡ ವಿಶ್ವಾಸ ವರ್ಧಕವಾಗಿ ಬಂದಿದೆ. ಇದು ವಿಶೇಷವಾಗಿ ಟೈಲ್-2 ಮತ್ತು ಟೈಲ್-3 ಪ್ರದೇಶದಾರರು ಜಾಗತಿಕ ಮೌಲ್ಯ ಸಂಪನ್ಮೂಲವನ್ನು ಹೊಂದಿರುವ ಸಂಯೋಜನೆಗಳನ್ನು ಸ್ಪರ್ಧಿಸುತ್ತಿರುವುದನ್ನು ಬೆಂಬಲಿಸಲು ಮತ್ತು ಭಾರತದ 500 ಬಿಲಿಯನ್ ಡಾಲರ್ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಉತ್ಪಾದನಾ ಪರಿಷದ್ ವ್ಯವಸ್ಥೆಯ ಮಹತ್ವಾಕಾಂಕ್ಷೆಯನ್ನು ಮೆಗಗೊಳಿಸಲು ಸಹಾಯ ಮಾಡುತ್ತದೆ.

ಭಾರತೀಯ ಸಮೀಕಂಡಕ್ತರಾ ಮಿಷನ್, ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಫಲಿತಗಳ ತಯಾರಿಕಾ ಯೋಜನೆ (ECMS), ಪಿಎಲ್‌ಐ (PLI) ಮತ್ತು 'ಮೆಕೆ' ಇನ್ ಇಂಡಿಯಾ ಪ್ರಯತ್ನಗಳಿಗೆ ಈ ಯೋಜನೆಯು ಪ್ರೋತ್ಸಾಹವಾಗಿದೆ ಎಂದು ಐಇಎಸ್‌ಎ ಗಮನಿಸಿದೆ. ಕೇಂದ್ರ ಬಜೆಟ್ 2026-27 ರಲ್ಲಿ ಭಾರತೀಯ ಎಂಎಸ್‌ಎಂಇಗಳಿಗೆ ಇತಿಹಾಸದಂತೆ ಮತ್ತು ವ್ಯಕ್ತಿಪರ ದೊರೆಯುವುದನ್ನು ನಿರೀಕ್ಷಿಸಿ ಮೂಲಕ ಅವರನ್ನು 'ಚಾಂಪಿಯನ್ಸ್' ಆಗಿ ಬೆಳೆಸುವ ಮೂಲಕ ತಂತ್ರಜ್ಞಾನದ ವಿಧಾನವನ್ನು ಪ್ರೋತ್ಸಾಹಿಸಲಾಗುತ್ತದೆ.

ಒಂದು ಪೂರ್ಣ ಮೇಲ್ವಿಚಾರಣೆಯ ಅಧಿಪತ್ಯ ಮತ್ತು ವಿಶ್ವವಿಜ್ಞಾನ ಸಾಲದ ಅಧಿಪತ್ಯದ ಸಹ ಎಂಎಸ್‌ಎಂಇಗಳು ತಮ್ಮ ಸಾಮರ್ಥ್ಯಗಳನ್ನು ಹೆಚ್ಚಿಸಲು, ಸ್ಪರ್ಧಾತ್ಮಕತೆಯನ್ನು ಸುಧಾರಿಸಲು ಮತ್ತು ದೇಶೀಯ ಮೌಲ್ಯವರ್ಧನೆಯನ್ನು ಮೆಗಗೊಳಿಸಲು ದೊರೆಯಲಾಗಿದೆ.

Date	8th May
Publication	Live Chennai
Link	https://www.livechennai.com/detailnews.asp?catid=104&newsid=80133&nav=n

IESA Applauds ECLGS 5.0: Strengthening the Backbone of India's Electronics Economy

Updated: 06/May/2025 4:30:41 PM 8310 views

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CHENNAI, May 7, 2025: The India Electronics and Semiconductor Association (IESA), the apex industry body representing the **ESDM sector**, has welcomed the Union Cabinet's approval of the **Emergency Credit Line Guarantee Scheme (ECLGS) 5.0**.

According to IESA, the scheme's **100% credit guarantee support for MSMEs**, along with **zero guarantee fee** and additional access to working capital, will provide critical liquidity support to businesses facing global supply chain and geopolitical challenges.

MSMEs are considered the backbone of India's electronics manufacturing ecosystem, contributing significantly to component manufacturing, EMS, repair and refurbishment services, semiconductor supply chains, tooling, materials, and design-led innovation.

IESA President **Ashok Chandak** stated that nearly **75%** of applications under the recently introduced **Electronics Component Manufacturing Scheme (ECMS)** came from the MSME sector.

He further noted that MSMEs contribute nearly **30%** to India's GDP, around **35%** of manufacturing output, over **45%** of exports, and provide employment to more than **32 crore people** nationwide.

"IESA thanks the Government of India for the timely approval of ECLGS 5.0. MSMEs are the backbone of India's electronics and semiconductor ecosystem, supporting the sector across manufacturing, components, semiconductor supply chains, repair economy, materials, and design services. This collateral-free and fully guaranteed credit support will help MSMEs maintain operations, protect jobs, strengthen supply chain resilience, and continue investments in growth and technology upgradation," said **Ashok Chandak**, President of IESA.

For the electronics and semiconductor industry, where supply chain continuity, inventory cycles, and working capital are critical, ECLGS 5.0 is expected to act as a major confidence booster. Industry experts believe the scheme will especially benefit **Tier-2 and Tier-3 suppliers** by helping them integrate faster into global value chains and strengthen localisation efforts.

IESA also noted that the scheme complements key government initiatives such as the **India Semiconductor Mission**, **PLI schemes**, **ECMS**, and the broader **Make in India** programme by improving access to credit for smaller enterprises.

The association added that the **one-year moratorium** and **extended loan tenure** under ECLGS 5.0 would support MSMEs in scaling operations, improving competitiveness, and increasing domestic value addition.

**QUOTE 6 - IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's
Electronics Economy**

BHUBANESWAR

Date	8th May
Publication	Agami Orissa
Quote By	Ashok Chandak

Another Big Step in India's Semiconductor Journey: Ashok Chandak, President IESA and SEMI India

Bhubaneswar: IESA welcomes the Cabinet approval of two new semiconductor projects under the India Semiconductor Mission (ISM), further strengthening India's fast-growing semiconductor ecosystem. We congratulate Crystal Matrix Limited and Suchi Semicon Private Limited on this important milestone and applauds the continued vision and commitment of Hon'ble Prime Minister Shri Narendra Modi, India Semiconductor Mission and Ministry of Electronics and Information Technology in accelerating India's semiconductor ambitions. With these approvals, the total number of semiconductor projects under ISM has reached 12, reflecting strong momentum in building a globally competitive and self-reliant semiconductor ecosystem. The addition of advanced areas such as compound semiconductor-based Mini/Micro-LED manufacturing and OSAT capabilities will enhance India's position across next-generation technologies, supply chain resilience, innovation, and skilled employment generation. it will support future growth in advanced displays for smartphones, automotive electronics, TVs, wearables, XR devices, and industrial applications, while reducing import dependence in a high-value technology segment, commented said Ashok Chandak, President IESA and SEMI India.

Date	8th May
Publication	Amruta Dunia
Quote By	Ashok Chandak

ଭାରତର ସେମିକଣ୍ଟକ୍ଚର ଯାତ୍ରାରେ ଆଉ ଏକ ବଡ଼ ପଦକ୍ଷେପ: ଅଶୋକ ଚାଣ୍ଡକ, ଅଧ୍ୟକ୍ଷ ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ

ଭୁବନେଶ୍ୱର: ଭାରତ ସେମିକଣ୍ଟକ୍ଚର ମିଶନ ଅନ୍ତର୍ଗତ ଦୁଇଟି ନୂତନ ସେମିକଣ୍ଟକ୍ଚର ପ୍ରକଳ୍ପର କ୍ୟାବିନେଟ ଅନୁମୋଦନକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି । ଆମେ ଏହି ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ମାଇଲଖୁଂଚ ପାଇଁ କ୍ରିଷ୍ଣାଲ୍ ମାଟ୍ରିକ୍ସ ଲିମିଟେଡ୍ ଏବଂ ସୁଟି ସେମିକନ୍ ପ୍ରାଇଭେଟ୍ ଲିମିଟେଡ୍‌କୁ ଅଭିନନ୍ଦନ ଜଣାଉଛୁ ଏବଂ ମାନ୍ୟବର ପ୍ରଧାନମନ୍ତ୍ରୀ ଶ୍ରୀ ନରେନ୍ଦ୍ର ମୋଦୀ, ଭାରତ ସେମିକଣ୍ଟକ୍ଚର ମିଶନ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମନ୍ତ୍ରଣାଳୟଙ୍କ ନିରନ୍ତର ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବନ୍ଧତାକୁ ପ୍ରଶଂସା କରୁଛୁ । ଏହି ଅନୁମୋଦନ ସହିତ, ଆଏସଏମ ଅଧୀନରେ ମୋଟ ସେମିକଣ୍ଟକ୍ଚର ପ୍ରକଳ୍ପ ସଂଖ୍ୟା ୧୨ ରେ ପହଂଚିଛି । କମ୍ପାଉଣ୍ଡ ସେମିକଣ୍ଟକ୍ଚର-ଆଧାରିତ ମିନି/ମାଇକ୍ରୋ ଏଲଇଡି ଉତ୍ପାଦନ ଏବଂ ଓଏସଏଟି କ୍ଷମତା ଭଳି ଉନ୍ନତ କ୍ଷେତ୍ରଗୁଡ଼ିକର ଯୋଡି ପରବର୍ତ୍ତୀ ପିଢ଼ିର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା, ଯୋଗାଣ ଶୃଙ୍ଖଳ ସ୍ଥିରତା, ନବସୃଜନ ଏବଂ ଦକ୍ଷ ନିୟୁକ୍ତି ସୃଷ୍ଟିରେ ଭାରତର ସ୍ଥିତିକୁ ଉନ୍ନତ କରିବ । ଏହା ସ୍ମାର୍ଟଫୋନ୍, ଅଟୋମୋଟିଭ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ, ଟିଭି, ପିକିପି ଯୋଗ୍ୟ ସାମଗ୍ରୀ, ତଳ ଡିଭାଇସ୍ ଏବଂ ଶିଳ୍ପ ପ୍ରୟୋଗ ପାଇଁ ଭବିଷ୍ୟତରେ ଉନ୍ନତ ଡିସପ୍ଲେରେ ଅଭିବୃଦ୍ଧିକୁ ସମର୍ଥନ କରିବ, ଏବଂ ଉଚ୍ଚ-ମୂଲ୍ୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା କ୍ଷେତ୍ରରେ ଆମଦାନୀ ନିର୍ଭରତା ହ୍ରାସ କରିବ, ବୋଲି ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆର ସଭାପତି ଅଶୋକ ଚାଣ୍ଡକ କହିଛନ୍ତି ।

Date	8th May
Publication	Biswabani
Quote By	Ashok Chandak

Another Big Step in India's Semiconductor Journey: Ashok Chandak, President IESA and SEMI India

Bhubaneswar: IESA and applauds the continued vision and commitment of Hon'ble Prime Minister Shri Narendra Modi, India Semiconductor Mission and Ministry of Electronics and Information Technology in accelerating India's semiconductor ambitions. With these approvals, the total number of semiconductor projects under ISM has reached 12, reflecting strong momentum in building a globally competitive and self-reliant semiconductor ecosystem. The addition of advanced areas such as compound semiconductor-based Mini/Micro-LED manufacturing and OSAT capabilities will enhance India's position across next-generation technologies, supply chain resilience, innovation, and skilled employment generation. It will support future growth in advanced displays for smartphones, automotive electronics, TVs, wearables, XR devices, and industrial applications, while reducing import dependence in a high-value technology segment, commented said Ashok Chandak, President IESA and SEMI India.

Date	8th May
Publication	Dharitri
Quote By	Ashok Chandak

ଭାରତର ସେମିକଣ୍ଠକୂର ଯାତ୍ରାରେ ଆଉ ଏକ ବଡ଼ ପଦକ୍ଷେପ: ଅଶୋକ ଚାଣ୍ଡକ, ଅଧ୍ୟକ୍ଷ ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ

ଭୁବନେଶ୍ୱର: ଭାରତ ସେମିକଣ୍ଠକୂର ମିଶନ ଅନ୍ତର୍ଗତ ଦୁଇଟି ନୂତନ ସେମିକଣ୍ଠକୂର ପ୍ରକଳ୍ପର କ୍ୟାବିନେଟ ଅନୁମୋଦନକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି । ଆମେ ଏହି ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ମାଲଲ୍‌ଗୁଟ ପାଇଁ କ୍ରିଷ୍ଣାଲ୍ ମାଟ୍ରିକ୍ସ ଲିମିଟେଡ୍ ଏବଂ ସୁଚି ସେମିକନ୍ ପ୍ରାଇଭେଟ୍ ଲିମିଟେଡ୍‌କୁ ଅଭିନନ୍ଦନ ଜଣାଉଛୁ ଏବଂ ମାନ୍ୟବର ପ୍ରଧାନମନ୍ତ୍ରୀ ଶ୍ରୀ ନରେନ୍ଦ୍ର ମୋଦୀ, ଭାରତ ସେମିକଣ୍ଠକୂର ମିଶନ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମନ୍ତ୍ରାଳୟଙ୍କ ନିରନ୍ତର ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବଦ୍ଧତାକୁ ପ୍ରଶଂସା କରୁଛୁ । ଏହି ଅନୁମୋଦନ ସହିତ, ଆଏସଏମ୍ ଅଧୀନରେ ମୋଟ ସେମିକଣ୍ଠକୂର ପ୍ରକଳ୍ପ ସଂଖ୍ୟା ୧୨ ରେ ପହଂଚିଛି । କମ୍ପାଉଣ୍ଡ ସେମିକଣ୍ଠକୂର-ଆଧାରିତ ମିନି/ମାଲକ୍ସୋ ଏଲଇଡି ଉତ୍ପାଦନ ଏବଂ ଓଏସଏସି କ୍ଷମତା ଭଳି ଉନ୍ନତ କ୍ଷେତ୍ରଗୁଡ଼ିକର ଯୋଡି ପରବର୍ତ୍ତୀ ପିଢ଼ିର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା, ଯୋଗାଣ ଶୃଙ୍ଖଳ ସ୍ଥିରତା, ନବସୃଜନ ଏବଂ ଦକ୍ଷ ନିୟୁତ୍ତି ସୃଷ୍ଟିରେ ଭାରତର ସ୍ଥିତିକୁ ଉନ୍ନତ କରିବ । ଏହା ସ୍ୱାର୍ଚ୍ଚଯୋଗ, ଅଗୋମୋଟିଭ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ, ଟିଭି, ପିକିବା ଯୋଗ୍ୟ ସାମଗ୍ରୀ, ତଳ ଡିଭାଇସ୍ ଏବଂ ଶିକ୍ଷା ପ୍ରୟୋଗ ପାଇଁ ଭବିଷ୍ୟତରେ ଉନ୍ନତ ଡିସପ୍ଲେରେ ଅଭିବୃଦ୍ଧିକୁ ସମର୍ଥନ କରିବ, ଏବଂ ଉଚ୍ଚ-ମୂଲ୍ୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା କ୍ଷେତ୍ରରେ ଆମଦାନୀ ନିର୍ଭରତା ହ୍ରାସ କରିବ, ବୋଲି ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆର ସଭାପତି ଅଶୋକ ଚଣ୍ଡକ କହିଛନ୍ତି ।

Date	8th May
Publication	Kalinga Mail
Quote By	Ashok Chandak

ଭାରତର ସେମିକଣ୍ଠକୂର ଯାତ୍ରାରେ ଆଉ ଏକ ବଡ଼ ପଦକ୍ଷେପ:

ଅଶୋକ ଚାଣ୍ଡକ, ଅଧ୍ୟକ୍ଷ ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ

ଭୁବନେଶ୍ୱର: ଭାରତ ସେମିକଣ୍ଠକୂର ମିଶନ ଅର୍ଗଟ ଦୁଇଟି ନୂତନ ସେମିକଣ୍ଠକୂର ପ୍ରକଳ୍ପର କ୍ୟାବିନେଟ ଅନୁମୋଦନକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି । ଆମେ ଏହି ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ମାଇଲଷ୍ଟ୍ରେଟ ପାଇଁ କ୍ରିଷ୍ଣାଲ୍ ମାଟ୍ରିକ୍ସ ଲିମିଟେଡ୍ ଏବଂ ସୁଟି ସେମିକନ୍ ପ୍ରାଇଭେଟ୍ ଲିମିଟେଡ୍‌କୁ ଅଭିନନ୍ଦନ ଜଣାଉଛୁ ଏବଂ ମାନ୍ୟବର ପ୍ରଧାନମନ୍ତ୍ରୀ ଶ୍ରୀ ନରେନ୍ଦ୍ର ମୋଦୀ, ଭାରତ ସେମିକଣ୍ଠକୂର ମିଶନ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମନ୍ତ୍ରଣାଳୟଙ୍କ ନିରନ୍ତର ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବଦ୍ଧତାକୁ ପ୍ରଶଂସା କରୁଛୁ । ଏହି ଅନୁମୋଦନ ସହିତ, ଆଏସଏମ୍ ଆଧାନରେ ମୋଟ ସେମିକଣ୍ଠକୂର ପ୍ରକଳ୍ପ ସଂଖ୍ୟା ୧୨ ରେ ପହଂଚିଛି । କମ୍ପାଉଣ୍ଡ ସେମିକଣ୍ଠକୂର-ଆଧାରିତ ମିନି/ମାଇକ୍ରୋ ଏଲଇଡି ଉତ୍ପାଦନ ଏବଂ ଓଏସଏଟି କ୍ଷମତା ଭଳି ଉନ୍ନତ କ୍ଷେତ୍ରଗୁଡ଼ିକର ଯୋଡି ପରବର୍ତ୍ତୀ ପିଢ଼ିର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା, ଯୋଗାଣ ଶୃଙ୍ଖଳ ସ୍ଥିରତା, ନବସୃଜନ ଏବଂ ଦକ୍ଷ ନିୟୁକ୍ତି ସୃଷ୍ଟିରେ ଭାରତର ସ୍ଥିତିକୁ ଉନ୍ନତ କରିବ । ଏହା ସ୍ୱାର୍ଗଫୋନ, ଅଟୋମୋଟିଭ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ, ଟିଭି, ପିକ୍ସିବା ଯୋଗ୍ୟ ସାମଗ୍ରୀ, ତଳ ଡିଭାଇସ୍ ଏବଂ ଶିଳ୍ପ ପ୍ରୟୋଗ ପାଇଁ ଭବିଷ୍ୟତରେ ଉନ୍ନତ ଡିସପ୍ଲେରେ ଅଭିବୃଦ୍ଧିକୁ ସମର୍ଥନ କରିବ, ଏବଂ ଉଚ୍ଚ-ମୂଲ୍ୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା କ୍ଷେତ୍ରରେ ଆମଦାନୀ ନିର୍ଭରତା ହ୍ରାସ କରିବ, ବୋଲି ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆର ସଭାପତି ଅଶୋକ ଚାଣ୍ଡକ କହିଛନ୍ତି ।

Date	8th May
Publication	Manthana
Quote By	Ashok Chandak

ଭାରତର ସେମିକଣ୍ଠକୂଳ ଯାତ୍ରାରେ ଆଉ ଏକ ବଡ଼ ପଦକ୍ଷେପ ଅଶୋକ ଚାଣ୍ଡକ, ଅଧକ୍ଷ ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ

ଭୁବନେଶ୍ୱର: ଭାରତ ସେମିକଣ୍ଠକୂଳ ମିଶନ ଅନ୍ତର୍ଗତ ଦୁଇଟି ନୂତନ ସେମିକଣ୍ଠକୂଳ ପ୍ରକଳ୍ପର କ୍ୟାବିନେଟ ଅନୁମୋଦନକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି । ଆମେ ଏହି ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ମାଲକ୍ଷୁଂଚ ପାଇଁ କ୍ୱିଷ୍ଟାଲ୍ ମାଟ୍ରିକ୍ସ ଲିମିଟେଡ୍ ଏବଂ ସୁଟି ସେମିକନ୍ ପ୍ରାଇଭେଟ୍ ଲିମିଟେଡ୍‌କୁ ଅଭିନନ୍ଦନ ଜଣାଉଛୁ ଏବଂ ମାନ୍ୟବର ପ୍ରଧାନମନ୍ତ୍ରୀ ଶ୍ରୀ ନରେନ୍ଦ୍ର ମୋଦୀ, ଭାରତ ସେମିକଣ୍ଠକୂଳ ମିଶନ ଏବଂ

ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମନ୍ତ୍ରଣାଳୟଙ୍କ ନିରନ୍ତର ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବଦ୍ଧତାକୁ ପ୍ରଶଂସା କରୁଛୁ । ଏହି ଅନୁମୋଦନ ସହିତ, ଆଏସଏମ୍ ଅଧୀନରେ ମୋଟ ସେମିକଣ୍ଠକୂଳ ପ୍ରକଳ୍ପ ସଂଖ୍ୟା ୧୨ ରେ ପହଂଚିଛି । କମ୍ପାଉଣ୍ଡ ସେମିକଣ୍ଠକୂଳ-ଆଧାରିତ ମିନି/ମାଲକ୍ସୁଂଚ ଏଲଇଡି ଉତ୍ପାଦନ ଏବଂ ଓଏସଏଟି କ୍ଷମତା ଭଳି ଉନ୍ନତ କ୍ଷେତ୍ରଗୁଡ଼ିକର ଯୋଡି ପରବର୍ତ୍ତୀ ପିଢ଼ିର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା, ଯୋଗାଣ ଶୃଙ୍ଖଳ

ସ୍ଥିରତା, ନବସୃଜନ ଏବଂ ଦକ୍ଷ ନିୟୁକ୍ତି ସୃଷ୍ଟିରେ ଭାରତର ସ୍ଥିତିକୁ ଉନ୍ନତ କରିବ । ଏହା ସ୍ୱାର୍ଚ୍ଚଯୋଗ, ଅଟୋମୋଟିଭ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ, ଟିଭି, ପିକ୍ସିବା ଯୋଗ୍ୟ ସାମଗ୍ରୀ, ଜଳ ଡିଭାଇସ୍ ଏବଂ ଶିଳ୍ପ ପ୍ରୟୋଗ ପାଇଁ ଭବିଷ୍ୟତରେ ଉନ୍ନତ ଡିସପ୍ଲେରେ ଅଭିବୃଦ୍ଧିକୁ ସମର୍ଥନ କରିବ, ଏବଂ ଉଚ୍ଚ-ମୂଲ୍ୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା କ୍ଷେତ୍ରରେ ଆମଦାନୀ ନିର୍ଭରତା ହ୍ରାସ କରିବ, ବୋଲି ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆର ସଭାପତି ଅଶୋକ ଚାଣ୍ଡକ କହିଛନ୍ତି ।

Date	8th May
Publication	Samaya
Quote By	Ashok Chandak

**ଭାରତର ସେନିକଶ୍ଚକ୍ରର ଯାତ୍ରାରେ ଆଜି ଏକ
ବଡ଼ ପଦକ୍ଷେପ: ଅଲୋକ ଚାଣକ୍ୟ, ଅଧ୍ୟକ୍ଷ
ଆଇଇଏସଏ ଏବଂ ସେନି ଇଣ୍ଡିଆ**

ଭୂବନେଶ୍ୱର: ଭାରତ ସେନିକଶ୍ଚକ୍ର ମିଶନ ଅବସ୍ଥିତ ବୁଇଟି ନୂତନ ସେନିକଶ୍ଚକ୍ର ପ୍ରକଳ୍ପର କ୍ୟାମ୍ପରେ ଅନୁମୋଦନରୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି । ଅନେକ ଏହି ପ୍ରକଳ୍ପରୁ ମଇଲଣ୍ଡ ପାଇଁ ଶ୍ରେଣୀ ମଧ୍ୟରୁ ନିର୍ଦ୍ଦେଶ ଏବଂ ସୁଚି ସେନିକର ପ୍ରାକ୍ତନେତ୍ର ଲିମିଟେଡ୍‌ରୁ ଅଭିନନ୍ଦନ କଥାକୁ ଏବଂ ମାନ୍ୟତା ପ୍ରଧାନମନ୍ତ୍ରୀ ଶ୍ରୀ ନରେନ୍ଦ୍ର ମୋଦୀ, ଭାରତ ସେନିକଶ୍ଚକ୍ର ମିଶନ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମନ୍ତ୍ରାଳୟର ନିରନ୍ତର ପୂର୍ବଦେଶ ଏବଂ ପ୍ରତିଦେଶରୁ ପ୍ରଶଂସା କରୁଛନ୍ତି । ଏହି ଅନୁମୋଦନ ସହିତ, ଆଏସଏମ ଅଧୀନରେ ମୋଦୀ ସେନିକଶ୍ଚକ୍ର ପ୍ରକଳ୍ପ ସଂଖ୍ୟା ୧୨ ରେ ପହଂଚିଛି । କମଳାକାନ୍ତ ସେନିକଶ୍ଚକ୍ର-ଆଧାରିତ ମିନି/ମାଇକ୍ରୋ ଏକକଟି ଉତ୍ପାଦନ ଏବଂ ଟେକ୍‌ସଟି ଖଗୋଳ ଭଳି ଉନ୍ନତ କ୍ଷେତ୍ରଗୁଡ଼ିକର ଯୋଗି ପରଦର୍ଶି ପିଢ଼ିର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା, ଯୋଗ୍ୟ ଶୁଖିତ ସ୍ଥିରତା, ନବସୂଚନ ଏବଂ ଦକ୍ଷ ନିୟୁତ୍ତି ପୂର୍ବରେ ଭାରତର ସ୍ଥିତିକୁ ଉନ୍ନତ କରିବ । ଏହା ସ୍ୱାଚ୍ଛତା, ଅନ୍ତର୍ଜାତୀୟ ଇଲେକ୍ଟ୍ରୋନିକ୍, ଟିଭି, ପିଞ୍ଜିରା ଯୋଗ୍ୟ ସାମଗ୍ରୀ, ବନ୍ଦ ଚିତ୍ରାକର୍ମ ଏବଂ ଶିକ୍ଷା ପ୍ରୟୋଗ ପାଇଁ ଉଦ୍ଦିଷ୍ଟରେ ଉନ୍ନତ ଚିତ୍ରାକର୍ମର ଅଭିବୃଦ୍ଧିକୁ ସମର୍ଥନ କରିବ, ଏବଂ ଉଚ୍ଚ-ମୂଲ୍ୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା କ୍ଷେତ୍ରରେ ଆନବଦ୍ୟା ନିର୍ମିତରା ହାସଲ କରିବ, ବୋଲି ଆଇଇଏସଏ ଏବଂ ସେନି ଇଣ୍ଡିଆର ସମ୍ପାଦକ ଅକ୍ଷୟ ଚନ୍ଦ୍ର କହିଛନ୍ତି ।

Date	8th May
Publication	Odisha Khabar
Quote By	Ashok Chandak

ଭାରତର ସେମିକଣ୍ଠକୂଳର ଯାତ୍ରାରେ ଆଉ ଏକ ବଡ଼ ପଦକ୍ଷେପ ଅଶୋକ ଚାଣ୍ଡକ, ଅଧ୍ୟକ୍ଷ ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ

ଭୁବନେଶ୍ୱର: ଭାରତ ସେମିକଣ୍ଠକୂଳ ମିଶନ ଅର୍ଗେନାଇଜିଂ ଯୁକ୍ତମନ୍ତ୍ରୀମଣ୍ଡଳର ପ୍ରକଳ୍ପର କ୍ୟାବିନେଟ ଅନୁମୋଦନକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି । ଆମେ ଏହି ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ମାଲଲକ୍ଷ୍ମୀ ପାଇଁ କ୍ରିଷ୍ଣଲ ମାଟ୍ରିକ୍ସ ଲିମିଟେଡ୍ ଏବଂ ସୁଚି ସେମିକନ୍ ପ୍ରାଇଭେଟ୍, ଲିମିଟେଡ୍‌କୁ ଅଭିନନ୍ଦନ ଜଣାଉଛୁ ଏବଂ ମାନ୍ୟବର ପ୍ରଧାନମନ୍ତ୍ରୀ ଶ୍ରୀ ନରେନ୍ଦ୍ର ମୋଦୀ, ଭାରତ ସେମିକଣ୍ଠକୂଳ ମିଶନ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା

ମନ୍ତ୍ରଣାଳୟଙ୍କ ନିର୍ଦ୍ଦେଶ ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବନ୍ଧକକୁ ପ୍ରଶଂସା କରୁଛୁ । ଏହି ଅନୁମୋଦନ ସହିତ, ଆଏସଏମ ଅଧୀନରେ ମୋଟ ସେମିକଣ୍ଠକୂଳ ପ୍ରକଳ୍ପ ସଂଖ୍ୟା ୧୨ ରେ ପହଂଚିଛି । କମ୍ପାଉଣ୍ଡ ସେମିକଣ୍ଠକୂଳ-ଆଧାରିତ ମିନି/ମାଲକ୍ରେ ଏଲଇଡି ଉତ୍ପାଦନ ଏବଂ ଓଏସଏଟି କ୍ଷମତା ଭଳି ଉନ୍ନତ କ୍ଷେତ୍ରଗୁଡ଼ିକର ଯୋଡି ପରବର୍ତ୍ତୀ ପିଢ଼ିର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା, ଯୋଗାଣ ଶୃଙ୍ଖଳ ସ୍ଥିରତା, ନବସୃଜନ ଏବଂ ଦକ୍ଷ

ନିୟୁକ୍ତି ସୃଷ୍ଟିରେ ଭାରତର ସ୍ଥିତିକୁ ଉନ୍ନତ କରିବ । ଏହା ସ୍ୱାର୍ଗଫୋନ, ଅଟୋମୋଟିଭ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ, ଟିଭି, ପିଏସିଏ ଯୋଗ୍ୟ ସାମଗ୍ରୀ, ତଳ ଡିଭାଇସ୍ ଏବଂ ଶିଳ୍ପ ପ୍ରୟୋଗ ପାଇଁ ଭବିଷ୍ୟତରେ ଉନ୍ନତ ଡିସପ୍ଲେରେ ଅଭିବୃଦ୍ଧିକୁ ସମର୍ଥନ କରିବ, ଏବଂ ଉଚ୍ଚ-ମୂଲ୍ୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା କ୍ଷେତ୍ରରେ ଆମଦାନୀ ନିର୍ଭରତା ହ୍ରାସ କରିବ, ବୋଲି ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆର ସଭାପତି ଅଶୋକ ଚଣ୍ଡକ କହିଛନ୍ତି ।

Date	8th May
Publication	Orissas Times
Quote By	Ashok Chandak

Another Big Step in India's Semiconductor Journey: Ashok Chandak, President IESA and SEMI India

Bhubaneswar: IESA welcomes the Cabinet approval of two new semiconductor projects under the India Semiconductor Mission (ISM), further strengthening India's fast-growing semiconductor ecosystem. We congratulate Crystal Matrix Limited and Suchi Semicon Private Limited on this important milestone and applauds the continued vision and commitment of Hon'ble Prime Minister Shri Narendra Modi, India

Semiconductor Mission and Ministry of Electronics and Information Technology in accelerating India's semiconductor ambitions. With these approvals, the total number of semiconductor projects under ISM has reached 12, reflecting strong momentum in building a globally competitive and self-reliant semiconductor ecosystem. The addition of advanced areas such as compound semiconductor-based Mini/Micro-LED manufacturing and

OSAT capabilities will enhance India's position across next-generation technologies, supply chain resilience, innovation, and skilled employment generation. It will support future growth in advanced displays for smartphones, automotive electronics, TVs, wearables, XR devices, and industrial applications, while reducing import dependence in a high-value technology segment, commented said Ashok Chandak, President IESA and SEMI India.

Date	8th May
Publication	Utkal Mail
Quote By	Ashok Chandak

ଭାରତର ସେମିକଣ୍ଠକୂଳ ଯାତ୍ରାରେ ଆଉ ଏକ ବଡ଼ ପଦକ୍ଷେପ: ଅଶୋକ ଚାଣ୍ଡକ, ଅଧକ୍ଷ ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ

ଭୁବନେଶ୍ୱର: ଭାରତ ସେମିକଣ୍ଠକୂଳ ମିଶନ ଅର୍ଗନାଇଜିଂ ନୂତନ ସେମିକଣ୍ଠକୂଳ ପ୍ରକଳ୍ପର କ୍ୟାବିନେଟ ଅନୁମୋଦନକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି । ଆମେ ଏହି ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ମାଇଲଷ୍ଟ୍ରେଟ ପାଇଁ କ୍ରିଷ୍ଣାଲ୍ ମାଟ୍ରିକ୍ ଲିମିଟେଡ୍ ଏବଂ ସୁଚି ସେମିକନ୍ ପ୍ରାଇଭେଟ୍ ଲିମିଟେଡ୍‌କୁ ଅଭିନନ୍ଦନ ଜଣାଉଛୁ ଏବଂ

ମାନ୍ୟବର ପ୍ରଧାନମନ୍ତ୍ରୀ ଶ୍ରୀ ନରେନ୍ଦ୍ର ମୋଦୀ, ଭାରତ ସେମିକଣ୍ଠକୂଳ ମିଶନ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ ଏବଂ ସୁଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମନ୍ତ୍ରାଳୟଙ୍କ ନିରତର ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବନ୍ଧକାକୁ ପ୍ରଶଂସା କରୁଛୁ । ଏହି ଅନୁମୋଦନ ସହିତ, ଆଏସଏମ ଅଧୀନରେ ମୋଟ ସେମିକଣ୍ଠକୂଳ ପ୍ରକଳ୍ପ ସଂଖ୍ୟା ୧୨ ରେ

ପହଂଚିଛି । କମ୍ପାଉଣ୍ଡ ସେମିକଣ୍ଠକୂଳ-ଆଧାରିତ ମିନିମାଇଲ୍ସ୍ ଏଲଇଡି ଉତ୍ପାଦନ ଏବଂ ଓଏସଏଟି କ୍ଷମତା ଭଳି ଉନ୍ନତ କ୍ଷେତ୍ରଗୁଡ଼ିକର ଯୋଡି ପରବର୍ତ୍ତୀ ପିଢ଼ିର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା, ଯୋଗାଣ ଶୃଙ୍ଖଳ ସ୍ଥିରତା, ନବସୃଜନ ଏବଂ ଦକ୍ଷ ନିୟୁତ୍ତି ପୃଷ୍ଠରେ ଭାରତର ସ୍ଥିତିକୁ ଉନ୍ନତ କରିବ । ଏହା ସ୍ୱାର୍ଟପୋଇନ୍, ଅଟୋମୋଟିଭ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ,

ଟିଭି, ପିକ୍ସିବା ଯୋଗ୍ୟ ସାମଗ୍ରୀ, ଭଜ୍ଜି ଡିଭାଇସ୍ ଏବଂ ଶିଳ୍ପ ପ୍ରୟୋଗ ପାଇଁ ଭବିଷ୍ୟତରେ ଉନ୍ନତ ତିସପ୍ରେରେ ଅଭିବୃଦ୍ଧିକୁ ସମର୍ଥନ କରିବ, ଏବଂ ଉଚ୍ଚ-ମୂଲ୍ୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା କ୍ଷେତ୍ରରେ ଆମଦାନୀ ନିର୍ଭରତା ହ୍ରାସ କରିବ, ବୋଲି ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆର ସଭାପତି ଅଶୋକ ଚଣ୍ଡକ କହିଛନ୍ତି ।

Date	8th May
Publication	Swatabtra Barta
Quote By	Ashok Chandak

ଭାରତର ସେମିକଣ୍ଠକୂଳ ଯାତ୍ରାରେ
 ଆଉ ଏକ କଡ଼ ପଦକ୍ଷେପ: ଅଶୋକ
 ଚାଣ୍ଡକ, ଅଧ୍ୟକ୍ଷ ଆଇଇଏସଏଏଏ
 ସେମି ଇଣ୍ଡିଆ

ଭୁବନେଶ୍ୱର: ଭାରତ ସେମିକଣ୍ଠକୂଳ ମିଶନ ଅର୍ଗଟ ଦୁଇଟି ନୂତନ ସେମିକଣ୍ଠକୂଳ ପ୍ରକଳ୍ପର କ୍ୟାମ୍ପେନଟ ଅନୁମୋଦନକୁ ଆଇଇଏସଏଏ ସ୍ୱାଗତ କରୁଛି । ଆମେ ଏହି ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ମାଇଲଷ୍ଟେଟ ପାଇଁ କ୍ରିଷ୍ଣାଲ୍ ମାଟ୍ରିକ୍ ଲିମିଟେଡ୍ ଏବଂ ସୁଚି ସେମିକନ୍ ପ୍ରାଇଭେଟ୍ ଲିମିଟେଡ୍‌କୁ ଅଭିନନ୍ଦନ ଜଣାଉଛୁ ଏବଂ ମାନ୍ୟତା ପ୍ରଧାନମନ୍ତ୍ରୀ ଶ୍ରୀ ନରେନ୍ଦ୍ର ମୋଦୀ, ଭାରତ ସେମିକଣ୍ଠକୂଳ ମିଶନ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ ଏବଂ ସୁତନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମନ୍ତ୍ରାଳୟଙ୍କ ନିର୍ଦ୍ଦେଶନାରେ ଏବଂ ପ୍ରତିକଳ୍ପକୁ ପ୍ରଘୋଷା କରୁଛୁ । ଏହି ଅନୁମୋଦନ ସହିତ, ଆଏସଏଏ ଅଧୀନରେ ମୋଟ ସେମିକଣ୍ଠକୂଳ ପ୍ରକଳ୍ପ ସଂଖ୍ୟା ୧୨ ରେ ପହଂଚିଛି । କମ୍ପାନୀର ସେମିକଣ୍ଠକୂଳ-ଆଧାରିତ ମିନି/ମାଇକ୍ରୋ ଏଲଇଡି ଉତ୍ପାଦନ ଏବଂ ଓଏସଏଟି କ୍ଷମତା ଭଳି ଉନ୍ନତ କ୍ଷେତ୍ରଗୁଡ଼ିକର ଯୋଡି ପରବର୍ତ୍ତୀ ପିଢ଼ିର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା, ଯୋଗାଣ କ୍ଷମକ୍ଷମତା, ନବସୃଜନ ଏବଂ ଦକ୍ଷ ନିଯୁକ୍ତି ସୃଷ୍ଟିରେ ଭାରତର ସ୍ଥିତିକୁ ଉନ୍ନତ କରିବ । ଏହା ସ୍ୱାର୍ଗଦୋର୍, ଅଟୋମୋଟିଭ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍, ଟିଭି, ପିକ୍ସିବା ଯୋଗ୍ୟ ସାମଗ୍ରୀ, ଡକ୍ ଡିଭାଇସ୍ ଏବଂ ଶିଳ୍ପ ପ୍ରୟୋଗ ପାଇଁ ଭବିଷ୍ୟତରେ ଉନ୍ନତ ଡିସପୋଜିଟ୍ ଅଭିବୃଦ୍ଧିକୁ ସମର୍ଥନ କରିବ, ଏବଂ ଉଚ୍ଚ-ମୂଲ୍ୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା କ୍ଷେତ୍ରରେ ଆମଦାନୀ ନିର୍ଭରତା ହ୍ରାସ କରିବ, ବୋଲି ଆଇଇଏସଏଏ ଏବଂ ସେମି ଇଣ୍ଡିଆର ସଭାପତି ଅଶୋକ ଚଣ୍ଡକ କହିଛନ୍ତି ।

Date	8th May
Publication	Utkal Samaja
Quote By	Ashok Chandak

ଭାରତର ସେମିକଣ୍ଡକ୍ତର ଯାତ୍ରାରେ ଆଉ ଏକ ବଡ଼ ପଦକ୍ଷେପ: ଅଶୋକ ଚାଣ୍ଡକ, ଅଧକ୍ଷ ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆ

ଭୁବନେଶ୍ୱର: ଭାରତ ସେମିକଣ୍ଡକ୍ତର ମିଶନ ଅ' ଗତ ଦୁଇଟି ନୂତନ ସେମିକଣ୍ଡକ୍ତର ପ୍ରକଳ୍ପର କ୍ୟାବିନେଟ ଅନୁମୋଦନକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି । ଆମେ ଏହି ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ମାଇଲଖୁଂଟ ପାଇଁ କ୍ରିଷ୍ଣାଲ୍ ମାଟ୍ରିକ୍ ଲିମିଟେଡ୍ ଏବଂ ସୁଟି ସେମିକନ୍ ପ୍ରାଇଭେଟ୍ ଲିମିଟେଡ୍‌କୁ ଅଭିନନ୍ଦନ ଜଣାଉଛୁ ଏବଂ ମାନ୍ୟବର ପ୍ରଧାନମନ୍ତ୍ରୀ ଶ୍ରୀ ନରେନ୍ଦ୍ର ମୋଦୀ, ଭାରତ ସେମିକଣ୍ଡକ୍ତର ମିଶନ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମନ୍ତ୍ରାଳୟଙ୍କ ନିରନ୍ତର ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବଦ୍ଧତାକୁ ପ୍ରଶଂସା କରୁଛୁ । ଏହି ଅନୁମୋଦନ ସହିତ, ଆଏସଏମ ଅଧୀନରେ ମୋଟ ସେମିକଣ୍ଡକ୍ତର ପ୍ରକଳ୍ପ ସଂଖ୍ୟା ୧୨ ରେ ପହଂଚିଛି । କମ୍ପାଉଣ୍ଡ ସେମିକଣ୍ଡକ୍ତର-ଆଧାରିତ ମିନି/ମାଇକ୍ରୋ ଏଲଇଡି ଉତ୍ପାଦନ ଏବଂ ଓଏସଏଟି କ୍ଷମତା ଭଳି ଉନ୍ନତ କ୍ଷେତ୍ରଗୁଡ଼ିକର ଯୋଡି ପରବର୍ତ୍ତୀ ପିଢ଼ିର ପ୍ରଯୁକ୍ତିବିଦ୍ୟା, ଯୋଗାଣ ଶୃଙ୍ଖଳ ସ୍ଥିରତା, ନବସୃଜନ ଏବଂ ଦକ୍ଷ ନିଯୁକ୍ତି ସୃଷ୍ଟିରେ ଭାରତର ସ୍ଥିତିକୁ ଉନ୍ନତ କରିବ । ଏହା ସ୍ୱାର୍ଚ୍ଚଯୋଗ, ଅଟୋମୋଟିଭ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ, ଟିଭି, ପିକିପା ଯୋଗ୍ୟ ସାମଗ୍ରୀ, ଡଜ ଡିଭାଇସ୍ ଏବଂ ଶିଳ୍ପ ପ୍ରୟୋଗ ପାଇଁ ଭବିଷ୍ୟତରେ ଉନ୍ନତ ଡିସପ୍ଲେରେ ଅଭିବୃଦ୍ଧିକୁ ସମର୍ଥନ କରିବ, ଏବଂ ଉଚ୍ଚ-ମୂଲ୍ୟ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା କ୍ଷେତ୍ରରେ ଆମଦାନୀ ନିର୍ଭରତା ହ୍ରାସ କରିବ, ବୋଲି ଆଇଇଏସଏ ଏବଂ ସେମି ଇଣ୍ଡିଆର ସଭାପତି ଅଶୋକ ଚଣ୍ଡକ କହିଛନ୍ତି ।

**QUOTE 6 - IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's
Electronics Economy
GUJARAT**

Date	7th May
Publication	Free Press Gujarat
Quote By	Ashok Chandak

IESA Applauds ECLGS 5.0

Ahmedabad, The India Electronics and Semiconductor Association (IESA), the apex industry body representing the ESDM sector, welcomes the Union Cabinet's approval of the Emergency Credit Line Guarantee Scheme (ECLGS) 5.0. The scheme's 100% credit guarantee support for MSMEs, zero guarantee fee, and additional working capital access will provide critical liquidity support to businesses navigating global supply chain and geopolitical disruptions. MSMEs form the

backbone of India's electronics manufacturing ecosystem, accounting for a significant share of component manufacturing, EMS, repair and refurbishment services, semiconductor supply chains, tooling, materials, and design-led innovation. Almost 75% of applications for recent highly impactful ECMS scheme were from MSME sector. MSMEs contribute nearly 30% to India's GDP, around 35% of manufacturing output, over 45% of exports, and employ more than 32 crore people nationwide. –

Date	7th May
Publication	Divya Gujarat
Quote By	Ashok Chandak

IESA દ્વારા ECLGS પ.૦નું સ્વાગત : ભારતની ઇલેક્ટ્રોનિક્સ અર્થવ્યવસ્થાને મજબૂત બનાવતું મહત્વપૂર્ણ પગલું

ભારત ઇલેક્ટ્રોનિક્સ અને સેમિકન્ડક્ટર એસોસિએશન (IESA), જે ESDM ક્ષેત્રનું અગ્રણી ઉદ્યોગ સંગઠન છે, કેન્દ્ર સરકાર દ્વારા Emergency Credit Line Guarantee Scheme (ECLGS) પ.૦ને મંજૂરી આપવા બદલ સ્વાગત કરે છે. MSME માટે ૧૦૦% કેડિટ ગેરંટી, શૂન્ય ગેરંટી ફી અને વધારાના વાર્કિંગ કેપિટલની સુવિધા વૈશ્વિક સપ્લાય ચેઇન અને જીઓપોલિટિકલ પડકારો વચ્ચે ઉદ્યોગોને જરૂરી નાણાકીય સહારો આપશે.

MSME ભારતના ઇલેક્ટ્રોનિક્સ મેન્યુફેક્ચરિંગ ક્ષેત્રની

હાડપિંજર સમાન છે. તેઓ કોમ્પોનેન્ટ મેન્યુફેક્ચરિંગ, EMS, રિપેર અને રીફર્બિશમેન્ટ, સેમિકન્ડક્ટર સપ્લાય ચેઇન, ટૂલિંગ, મટીરિયલ્સ અને ડિઝાઇન આધારિત નવીનતામાં મહત્વનો ફાળો આપે છે. તાજેતરની ECMS યોજના હેઠળ લગભગ ૭૫% અરજીઓ MSME ક્ષેત્રમાંથી આવી હતી.

MSME દેશના GDPમાં લગભગ ૩૦%, મેન્યુફેક્ચરિંગમાં ૩૫%, નિકાસમાં ૪૫% ફાળો આપે છે અને ૩૨ કરોડથી વધુ લોકોને રોજગાર આપે છે. ઇલેક્ટ્રોનિક્સ ક્ષેત્રમાં પણ MSMEનો મોટો હિસ્સો છે અને તેઓ લોકલાઇઝેશન,

રોજગાર સર્જન અને સપ્લાય ચેઇન મજબૂતીમાં મહત્વપૂર્ણ ભૂમિકા ભજવે છે," એમ IESAના પ્રમુખ અશોક ચાંડકએ જણાવ્યું. "IESA ભારત સરકારનો આ સમયોચિત નિર્ણય બદલ આભાર વ્યક્ત કરે છે. MSME ઇલેક્ટ્રોનિક્સ અને સેમિકન્ડક્ટર ઇકોસિસ્ટમનો આધારસ્તંભ છે. આ કોલેટરલ-ફી અને સંપૂર્ણ ગેરંટીવાળી કેડિટ સહાય MSMEને કામગીરી જાળવવામાં, રોજગાર સુરક્ષિત રાખવામાં, સપ્લાય ચેઇન મજબૂત કરવામાં અને ટેકનોલોજી અપગ્રેડ સાથે વિકાસમાં મદદરૂપ થશે," એમ અશોક ચાંડકએ ઉમેર્યું.

**QUOTE 6 - IESA Applauds ECLGS 5.0 : Strengthening the Backbone of India's
Electronics Economy**

GUWAHATI

Date	7th May
Publication	Dainik Purvaday
Quote By	Ashok Chandak

आईईएसए ने ईसीएलजीएस 5.0 की सराहना की, इससे भारत की इलेक्ट्रॉनिक्स अर्थव्यवस्था की रीढ़ मजबूत होगी

नई दिल्ली, 6 मई (एजेंसी)। ईएसडीएम सेक्टर का प्रतिनिधित्व करने वाली शीर्ष संस्था इंडिया इलेक्ट्रॉनिक्स एंड सेमीकंडक्टर एसोसिएशन (आईईएसए) ने इमरजेंसी क्रेडिट लाइन गारंटी स्कीम (ईसीएलजीएस) 5.0 को केंद्रीय मंत्रिमंडल से मिली मंजूरी का स्वागत किया है।

सूक्ष्म, लघु व मध्यम उद्योगों (एमएसएमई) के लिए इस स्कीम का 100 प्रतिशत क्रेडिट गारंटी सपोर्ट, जीरो

गारंटी फीस, और अतिरिक्त कार्यशील पूंजी तक पहुंच, वैश्विक आपूर्ति श्रृंखला एवं भू-राजनीतिक व्यवधानों से जूझ रहे कारोबारों को आवश्यक नकदी सहयोग देगा।

एमएसएमई (सूक्ष्म, लघु व मध्यम उद्योग) भारत के इलेक्ट्रॉनिक्स मैन्युफैक्चरिंग इकोसिस्टम की रीढ़ हैं, जो कम्पोनेंट मैन्युफैक्चरिंग, ईएमएस, रिपेयर और रिफर्बिशमेंट सर्विसेज, सेमीकंडक्टर सप्लाय चैन, टूलिंग,

मैटीरियल और डिजाइन-आधारित इनोवेशन में अहम भागीदारी रखते हैं। हाल ही में आई इस अत्यंत असरदार ईसीएमएस स्कीम के लिए लगभग 75 प्रतिशत आवेदन एमएसएमई सेक्टर से आए थे।

एमएसएमई भारत की जीडीपी में लगभग 30 प्रतिशत, मैन्युफैक्चरिंग आउटपुट में लगभग 35 प्रतिशत और निर्यात में 45 प्रतिशत से ज्यादा का योगदान देते हैं।

Date	7th May
Publication	Pratah Khabar
Quote By	Ashok Chandak

आईईएसए ने ईसीएलजीएस 5.0 का किया स्वागत

नयी दिल्ली, 6 मई। इंडिया इलेक्ट्रॉनिक्स एंड सेमीकंडक्टर एसोसिएशन यानी आईईएसए ने इमरजेंसी क्रेडिट लाइन गारंटी स्कीम ईसीएलजीएस 5.0 को केंद्रीय मंत्रिमंडल से मिली मंजूरी का स्वागत किया है। आईईएसए ने कहा कि यह स्कीम भारत की इलेक्ट्रॉनिक्स अर्थव्यवस्था की रीढ़ एमएसएमई सेक्टर को मजबूत करेगी।

ईएसडीएम सेक्टर का प्रतिनिधित्व करने वाली शीर्ष संस्था आईईएसए के मुताबिक, एमएसएमई के लिए 100% क्रेडिट गारंटी सपोर्ट, जीरो गारंटी फीस और अतिरिक्त कार्यशील पूंजी की सुविधा वैश्विक आपूर्ति शृंखला और भू-राजनीतिक व्यवधानों से जूझ रहे कारोबारों को जरूरी नकदी सहयोग देगी। एमएसएमई भारत के इलेक्ट्रॉनिक्स मैन्युफैक्चरिंग ईकोसिस्टम की रीढ़ है। ये कम्पोनेंट मैन्युफैक्चरिंग, ईएमएस, रिपेयर-रिफर्बिशमेंट सर्विसेज, सेमीकंडक्टर सप्लाय चैन, टूलिंग, मैटीरियल और डिजाइन-आधारित इनोवेशन में अहम भागीदारी रखते हैं। हाल की ईसीएमएस स्कीम में भी लगभग 75% आवेदन एमएसएमई सेक्टर से आये थे। एमएसएमई देश की जीडीपी में करीब 30%, मैन्युफैक्चरिंग आउटपुट में 35% और निर्यात में 45% से ज्यादा का योगदान देते हैं। साथ ही 32 करोड़ से ज्यादा लोगों को रोजगार भी यही सेक्टर देता है। इलेक्ट्रॉनिक्स सेक्टर में भी एमएसएमई यूनिट्स का बड़ा हिस्सा है और लोकलाइजेशन, रोजगार सृजन और सप्लाय चैन की मजबूती में इनकी अहम भूमिका है।

आईईएसए के प्रेसिडेंट अशोक चांडक ने कहा, ईसीएलजीएस 5.0 को समय पर मंजूरी देने के लिए हम भारत सरकार को धन्यवाद देते हैं। यह कॉलेटल-फ्री और पूरी तरह गारंटी युक्त क्रेडिट सपोर्ट एमएसएमई को परिचालन बनाये रखने, नौकरियां बचाने, सप्लाय चैन मजबूत करने और टेक्नोलॉजी अपग्रेडेशन में निवेश जारी रखने में मदद करेगा। उन्होंने कहा कि इलेक्ट्रॉनिक्स और सेमीकंडक्टर सेक्टर में सप्लाय चैन कंठिन्यूटी, इन्वेंट्री साइकिल और कार्यशील पूंजी बेहद जरूरी है। ऐसे में ईसीएलजीएस 5.0 विश्वास बढ़ाने वाला बड़ा कारक साबित होगा। यह टियर-2 और टियर-3 सप्लायर्स को वैश्विक मूल्य शृंखला में तेजी से इंटीग्रेट करने और भारत में 500 बिलियन डॉलर का इलेक्ट्रॉनिक्स मैन्युफैक्चरिंग ईकोसिस्टम बनाने में तेजी लाएगा।

Date	7th May
Publication	Purvanchal Prahari
Quote By	Ashok Chandak

आईईएसए ने ईसीएलजीएस 5.0 की सराहना की

नई दिल्ली : ईएसडीएम सेक्टर का प्रतिनिधित्व करने वाली शीर्ष संस्था इंडिया इलेक्ट्रॉनिक्स एंड सेमीकंडक्टर एसोसिएशन (आईईएसए) ने इमरजेंसी क्रेडिट लाइन गारंटी स्कीम (ईसीएलजीएस) 5.0 को केंद्रीय मंत्रीमंडल से मिली मंजूरी का स्वागत किया है। सूक्ष्म, लघु व मध्यम उद्योगों (एमएसएमई) के लिए इस स्कीम का 100 प्रतिशत क्रेडिट गारंटी सपोर्ट, जीरो गारंटी फीस और अतिरिक्त कार्यशील पूंजी तक पहुंच, वैश्विक आपूर्ति शृंखला एवं भू-राजनीतिक व्यवधानों से जूझ रहे कारोबारों को आवश्यक नकदी सहयोग देगा।

एमएसएमई भारत के इलेक्ट्रॉनिक्स मैनुफैक्चरिंग ईकोसिस्टम की रीढ़ हैं, जो कम्पोनेंट मैनुफैक्चरिंग, ईएमएस, रिपेयर और रिफर्बिशमेंट सर्विसेज, सेमीकंडक्टर सप्लाय चैन, टूलिंग, मैटीरियल और डिजाइन-आधारित इनोवेशन में अहम भागीदारी रखते हैं। हाल ही में आई इस अत्यंत असरदार ईसीएमएस स्कीम के लिए लगभग 75 प्रतिशत आवेदन एमएसएमई सेक्टर से आए थे। एमएसएमई भारत की जीडीपी में लगभग 30 प्रतिशत, मैनुफैक्चरिंग आउटपुट में लगभग 35 प्रतिशत और निर्यात में 45 प्रतिशत से ज्यादा का योगदान देते हैं।

Date	7th May
Publication	The Meghalaya Guardian
Quote By	Ashok Chandak

IESA applauds ECLGS 5.0: Strengthening backbone of India's electronics economy

GUWAHATI, MAY 6: The India Electronics and Semiconductor Association (IESA), the apex industry body representing the ESDM sector, welcomes the Union Cabinet's approval of the Emergency Credit Line Guarantee Scheme (ECLGS) 5.0. The scheme's 100% credit guarantee support for MSMEs, zero guarantee fee, and additional working capital access will provide critical liquidity support to businesses navigating global supply chain and geopolitical disruptions.

MSMEs form the backbone of India's electronics manufacturing ecosystem, accounting for a significant share of component manufacturing, EMS, repair and refurbishment services, semiconductor supply chains, tooling, materials, and design-led innovation. Almost 75% of applications for recent highly impactful ECMS scheme were from MSME sector. MSMEs contribute nearly 30% to India's GDP, around 35% of manufacturing output, over 45% of exports, and employ more than 32 crore people nationwide. In the electronics sector as well, MSMEs constitute a large majority of industry units and play a critical role in localisation, employment generation, and supply chain resilience, commented, Ashok Chandak, President of IESA.

"IESA thanks the Government of India for the timely approval of ECLGS 5.0. MSMEs are the backbone of India's electronics and semiconductor ecosystem, supporting the sector across manufacturing, components, semiconductor supply chains, repair economy, materials, and design services. This collateral-free and fully guaranteed credit support will help MSMEs maintain operations, protect jobs, strengthen supply chain resilience, and continue investments in growth and technology upgradation, said , Ashok Chandak, President of IESA.

For the electronics and semiconductor sector, where supply chain continuity, inventory cycles, and working capital are critical, ECLGS 5.0 comes as a major confidence booster. It will particularly help Tier-2 and Tier-3 suppliers integrate faster into global value chains, support localisation, and accelerate India's ambition of building a \$500 billion electronics manufacturing ecosystem."

IESA further noted that the scheme complements ongoing initiatives such as the India Semiconductor Mission, Electronics Component Manufacturing Scheme (ECMS), PLI, and broader Make in India efforts by improving credit access for smaller enterprises that form the foundation of the electronics manufacturing ecosystem. The Union Budget 2026-27 proposed a three-pronged approach to help Indian Micro, Small & Medium Enterprises (MSMEs) grow as Champions by providing equity, liquidity and professional support to MSMEs.

The one-year moratorium and extended loan tenure will also support MSMEs in scaling capacities, improving competitiveness, and accelerating domestic value addition.

Date	7th May
Publication	The North East Times
Quote By	Ashok Chandak

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Date	7th May
Publication	Dainik Purvaday
Quote By	Ashok Chandak

आईईएसए ने ईसीएलजीएस 5.0 की सराहना की, इससे भारत की इलेक्ट्रॉनिक्स अर्थव्यवस्था की रीढ़ मजबूत होगी

नई दिल्ली, 6 मई (एजेंसी)। ईएसडीएम सेक्टर का प्रतिनिधित्व करने वाली शीर्ष संस्था इंडिया इलेक्ट्रॉनिक्स एंड सेमीकंडक्टर एसोसिएशन (आईईएसए) ने इमरजेंसी क्रेडिट लाइन गारंटी स्कीम (ईसीएलजीएस) 5.0 को केंद्रीय मंत्रिमंडल से मिली मंजूरी का स्वागत किया है।

सूक्ष्म, लघु व मध्यम उद्योगों (एमएसएमई) के लिए इस स्कीम का 100 प्रतिशत क्रेडिट गारंटी सपोर्ट, जीरो

गारंटी फीस, और अतिरिक्त कार्यशील पूंजी तक पहुंच, वैश्विक आपूर्ति श्रृंखला एवं भू-राजनीतिक व्यवधानों से जूझ रहे कारोबारों को आवश्यक नकदी सहयोग देगा।

एमएसएमई (सूक्ष्म, लघु व मध्यम उद्योग) भारत के इलेक्ट्रॉनिक्स मैन्युफैक्चरिंग इकोसिस्टम की रीढ़ हैं, जो कम्पोनेंट मैन्युफैक्चरिंग, ईएमएस, रिपेयर और रिफर्बिशमेंट सर्विसेज, सेमीकंडक्टर सप्लाय चैन, टूलिंग,

मैटीरियल और डिजाइन-आधारित इनोवेशन में अहम भागीदारी रखते हैं। हाल ही में आई इस अत्यंत असरदार ईसीएमएस स्कीम के लिए लगभग 75 प्रतिशत आवेदन एमएसएमई सेक्टर से आए थे।

एमएसएमई भारत की जीडीपी में लगभग 30 प्रतिशत, मैन्युफैक्चरिंग आउटपुट में लगभग 35 प्रतिशत और निर्यात में 45 प्रतिशत से ज्यादा का योगदान देते हैं।

Date	7th May
Publication	Dainik Batori
Quote By	Ashok Chandak

ইচিএলজিএছ ৫.০-ক অভিনন্দন ইণ্ডিয়া ইলেকট্রনিকছ এণ্ড ছেমি কণ্ডাক্টৰ এছ'চিয়েচনৰ

গুৱাহাটী, ৭ মে'ঃ ইলেকট্রনিকছ চিপ্লেম ডিজাইন এণ্ড মেনুফেক্চাৰিং খণ্ডক প্ৰতিনিধিত্ব কৰা শীৰ্ষ শিল্প সংস্থা ইণ্ডিয়া ইলেকট্রনিকছ এণ্ড ছেমি কণ্ডাক্টৰ এছ'চিয়েচনে কেন্দ্ৰীয় মন্ত্ৰীসভাই জৰুৰী ঋণ সীমা নিশ্চয়তা আঁচনি ৫.০ৰ অনুমোদন জনোৱাৰ সিদ্ধান্তক স্বাগতম জনাইছে। এই আঁচনিখনৰ অধীনত এমএছএমই সমূহৰ বাবে ১০০ শতাংশ ঋণ গেৰাণ্টিৰ সহায়, শূন্য গেৰাণ্টি মাচুল আৰু অতিৰিক্ত কাৰ্যকৰী মূলধনৰ সুবিধাই বৈশ্বিক যোগান শৃংখল আৰু ভূ-ৰাজনৈতিক বাধা-বিঘিনিৰ মাজেৰে আগবঢ়া উদ্যোগসমূহক অত্যন্ত প্ৰয়োজনীয় আৰ্থিক সাহায্য আগবঢ়াব। অংশ উৎপাদন, ইএমএচ, মেৰামতি আৰু পুনৰ-সংস্কাৰ সেৱা, ছেমিকণ্ডাক্টৰ যোগান শৃংখল ব্যৱস্থা, সঁজুলি ব্যৱস্থা, উপাদান আৰু ডিজাইন-ভিত্তিক উদ্ভাৱনত উল্লেখযোগ্য অৱদানৰ জৰিয়তে এমএছএমইসমূহে ভাৰতৰ ইলেকট্রনিকছ উৎপাদন পৰিবেশ ব্যৱস্থাৰ মেৰুদণ্ড হিচাপে কাম কৰিছে। শেহতীয়াভাৱে অত্যন্ত প্ৰভাৱশালী ইচিএমএচ আঁচনিৰ প্ৰায় ৭৫শতাংশ আবেদন এমএছএমই খণ্ডৰ পৰা আহিছিল।

এমএছএমই-সমূহে ভাৰতৰ জিডিপিৰ প্ৰায় ৩০ শতাংশ, উৎপাদিত সামগ্ৰীৰ পৰিমাণত প্ৰায় ৩৫শতাংশ, ৰপ্তানিত ৪৫ শতাংশৰো অধিক অৱদান আগবঢ়ায় আৰু দেশজুৰি ৩২ কোটিতকৈ অধিক লোকক নিয়োজিত কৰি ৰাখিছে। আইইএছএৰ সভাপতি অশোক চান্দকে কয় যে ইলেকট্রনিকছ খণ্ডতো এমএছএমইসমূহে অধিকাংশ উদ্যোগী গোটৰ গঠন কৰি স্থানীয়কৰণ, নিয়োগ সৃষ্টিৰ লগতে যোগান শৃংখলৰ স্থিতিশীলতা নিশ্চিত কৰাত

গুৰুত্বপূৰ্ণ ভূমিকা পালন কৰে। ইণ্ডিয়া ইলেকট্রনিকছ এণ্ড ছেমি কণ্ডাক্টৰ এছ'চিয়েচনে সমৰ্থন প্ৰদান কৰি ইচিএলজিএছ ৫.০ৰ অনুমোদন জনোৱাৰ বাবে ভাৰত চৰকাৰক ধন্যবাদ জ্ঞাপন কৰিছে। এমএছএমইসমূহে উৎপাদন, অংশ, ছেমিকণ্ডাক্টৰ যোগান শৃংখল, খণ্ডিত অৰ্থনীতি, উপাদান আৰু ডিজাইন সেৱাৰ জৰিয়তে ভাৰতৰ ইলেকট্রনিকছ আৰু ছেমিকণ্ডাক্টৰ পৰিবেশব্যৱস্থাক শক্তি যোগাই আহিছে। এই বন্ধক-মুক্ত আৰু সম্পূৰ্ণ গেৰাণ্টিযুক্ত ঋণ সহায়ে এমএছএমইসমূহক কাৰ্যকলাপ অব্যাহত ৰখা, চাকৰি সুৰক্ষিত কৰা, যোগান শৃংখলৰ স্থিতিশীলতাক অধিক মজবুত কৰা, আৰু বৃদ্ধি তথা প্ৰযুক্তিগত উন্নয়নত বিনিয়োগ অব্যাহত ৰখাত সহায় কৰিব বুলি অশোক চান্দকে মন্তব্য আগবঢ়াইছে। ইলেকট্রনিকছ আৰু ছেমিকণ্ডাক্টৰ খণ্ডৰ বাবে, য'ত যোগান শৃংখলৰ ধাৰাবাহিকতা, মজুত সামগ্ৰীৰ চক্ৰ, আৰু কাৰ্যকৰী মূলধন অত্যন্ত গুৰুত্বপূৰ্ণ, তাত ইচিএলজিএছ ৫.০ক এক ডাঙৰ আত্মবিশ্বাস বৃদ্ধিকাৰী পদক্ষেপ হিচাপে চিহ্নিত কৰা হৈছে।

Date	7th May
Publication	The Assam Post
Quote By	Ashok Chandak

IESA applauds ECLGS 5.0: Strengthening the Backbone of India's electronics economy

Guwahati: The India Electronics and Semiconductor Association (IESA), the apex industry body representing the ESDM sector, welcomes the Union Cabinet's approval of the Emergency Credit Line Guarantee Scheme (ECLGS) 5.0. The scheme's 100% credit guarantee support for MSMEs, zero guarantee fee, and additional working capital access will provide critical liquidity support to businesses navigating global supply chain and geopolitical disruptions.

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