Visibility Report

PANEL DISCUSSION / SPEAKER OPPORTUNITY (NATIONAL)							
NEW MEDIA							
1	3rd Dec, 25	CNBC TV 18	UP Tech Next Electronics & Semiconductor Summit	N/A	Link	432900	Ashok Chandak
2	2nd Dec 25	Money Control	Electronics Output Soars, But Manufacturing Technology Remains India's Key Gap: IESA President	N/A	Link	42000	Ashok Chandak
INDUSTRY STORY (NATIONAL)							
PRINT							
1	31st Dec,25	The Economic Times	Scale-up Phase Awaits Chip and EMS Companies under ISM 2.0.	18	N/A	829888	Ashok Chandak
2	10th Dec 25	Mint	Govt picks fund managers for Rs1 tn deep-tech boost	08	N/A	1250902	Ashok Chandak
3	10th Dec 25	The Economics Times	Electronics Cos Ask Centre to Allow Chinese Joint Ventures with 26% Stake Cap	19	N/A	988811	Ashok Chandak
ONLINE - Additional Coverage							
1	31st Dec,25	The Economic Times	Scale-up Phase Awaits Chip and EMS Companies under ISM 2.0.	N/A	Link	95000	Ashok Chandak
Govt. of India announces modernising SCL with an outlay of 4,500cr							
Industry Story (NATIONAL)							
PRINT							
1	29th Nov 25	Mint	Govt commits Rs4,500 cr for SCL Mohali modernization	15	N/A	1073455	Ashok Chandak
S.No	Date	Publication	Headline	Page No	Link	AVE	Quote By
Year End Quote							
Industry Story							
PRINT - Bhubaneswar							
1	30th Dec,25	Orissa Times	From Intent to Execution: India's Electronics & Chip Inflection Point	06	N/A	35000	Ashok Chandak
2	30th Dec,25	Odisha Khabar	From Intent to Execution: India's Electronics & Chip Inflection Point	05	N/A	29000	Ashok Chandak
3	30th Dec,25	Pratigyan	From Intent to Execution: India's Electronics & Chip Inflection Point	08	N/A	30000	Ashok Chandak
4	29th Dec,25	Amruta Dunia	From Intent to Execution: India's Electronics & Chip Inflection Point	12	N/A	35000	Ashok Chandak
5	29th Dec,25	Biswabani	From Intent to Execution: India's Electronics & Chip Inflection Point	03	N/A	30000	Ashok Chandak
6	29th Dec,25	Indian Era	From Intent to Execution: India's Electronics & Chip Inflection Point	07	N/A	22000	Ashok Chandak
7	29th Dec,25	Dharitri	From Intent to Execution: India's Electronics & Chip Inflection Point	18	N/A	25000	Ashok Chandak

8	29th Dec,25	Kalinga Mail	From Intent to Execution: India's Electronics & Chip Inflection Point	09	N/A	39800	Ashok Chandak
9	29th Dec,25	Mallahar	From Intent to Execution: India's Electronics & Chip Inflection Point	08	N/A	42000	Ashok Chandak
10	29th Dec,25	Samaya	From Intent to Execution: India's Electronics & Chip Inflection Point	10	N/A	29000	Ashok Chandak
11	29th Dec,25	Utkal Samaja	From Intent to Execution: India's Electronics & Chip Inflection Point	09	N/A	41000	Ashok Chandak
12	29th Dec,25	Swatantra Barta	From Intent to Execution: India's Electronics & Chip Inflection Point	07	N/A	28000	Ashok Chandak
13	29th Dec,25	Utkal Mail	From Intent to Execution: India's Electronics & Chip Inflection Point	11	N/A	18000	Ashok Chandak
PRINT - Bangalore							
	28th Dec,25	Suverna Times of karanataka	India's electronics and semiconductor structural change	02	N/A	5200	Ashok Chandak
	28th Dec,25	Kannada Nadu	India's electronics and semiconductor travel is key to development	03	N/A	4800	Ashok Chandak
	28th Dec,25	Udayakala	India's electronics and semiconductor	02	N/A	5600	Ashok Chandak
	28th Dec,25	Armba	India's electronics and semiconductor travel is key to development	04	N/A	6100	Ashok Chandak
PRINT - Guwahati							
1	27th Dec,25	The Meghalaya Guardian	India's electronics growth shifts from scale to value	08	N/A	15000	Ashok Chandak
2	27th Dec,25	The North East Times	India's electronics growth shifts from scale to value	02	N/A	16000	Ashok Chandak
3	27th Dec,25	Sentinel	India's electronics and semiconductor journey now moves from intention to implementation	06	N/A	10000	Ashok Chandak
4	27th Dec,25	Purvanchal Prahari	India-Japan Semiconductor Forum Strengthens Trusted Global Partnership	06	N/A	9500	Ashok Chandak
5	27th Dec,25	The Hills Times	India's electronics growth shifts from scale to value	02	N/A	11000	Ashok Chandak
ONLINE							
1	26th Dec , 25	ET Manufacturing	India's semiconductor journey: How 2025 shifted the focus from ambition to execution	N/A	Link	84000	Ashok Chandak
2	26th Dec , 25	IANS lve	2026 set to break new records with the Make in India and PLI schemes firmly in place.	N/A	Link	85000	Ashok Chandak
3	26th Dec , 25	Bollywoodcountry	2026 set to break new records with 'Make in India' and PLI schemes firmly in place	N/A	Link	35000	Ashok Chandak
4	26th Dec , 25	SME Times	2026 set to break new records with 'Make in India' and PLI schemes firmly in place	N/A	Link	21000	Ashok Chandak
5	26th Dec , 25	Vishva Times	2026 set to break new records with 'Make in India' and PLI schemes firmly	N/A	Link	22000	Ashok Chandak

			in place				
6	26th Dec , 25	Daily World	2026 set to break new records with ‘Make in India’ and PLI schemes firmly in place	N/A	Link	20000	Ashok Chandak
7	26th Dec , 25	The Hawk	2026 set to break new records with ‘Make in India’ and PLI schemes firmly in place	N/A	Link	23000	Ashok Chandak
8	26th Dec , 25	New Kerala	India's Electronics Boom: 2026 Set to Shatter Records on 'Make in India' Momentum	N/A	Link	24000	Ashok Chandak
9	26th Dec , 25	Business News This Week	2026 set to break new records with ‘Make in India’ and PLI schemes firmly in place	N/A	Link	24000	Ashok Chandak
10	26th Dec , 25	IBTimes	2026 set to break new records with 'Make in India' and PLI schemes firmly in place	N/A	Link	23000	Ashok Chandak
11	26th Dec , 25	OMM COM News	2026 Set To Break New Records With ‘Make In India’ And PLI Schemes Firmly In Place	N/A	Link	21000	Ashok Chandak
12	26th Dec , 25	Social News XYZ	2026 set to break new records with ‘Make in India’ and PLI schemes firmly in place	N/A	Link	20000	Ashok Chandak
13	26th Dec , 25	Lokma Times	2026 set to break new records with ‘Make in India’ and PLI schemes firmly in place	N/A	Link	24000	Ashok Chandak
14	26th Dec , 25	English News Track	2026 set to break new records with ‘Make in India’ and PLI schemes firmly in place	N/A	Link	21000	Ashok Chandak
15	26th Dec , 25	Prolerala	2026 set to break new records with ‘Make in India’ and PLI schemes firmly in place	N/A	Link	23000	Ashok Chandak
S.No	Date	Publication	Headline	Page No	Link	AVE	Quote By
India–Japan Semiconductor Forum Strengthens Trusted Global Partnership							
PRINT - GUJARAT							
1	26th Dec,25	Jay Gujarat	India's electronics and semiconductor journey has now moved from intention to execution	02	N/A	6500	Ashok Chandak
2	26th Dec,25	Shital Gujarat	India's electronics and semiconductor journey has now moved from intention to execution	03	N/A	6000	Ashok Chandak
3	26th Dec, 25	Karnavti India	India's electronics and semiconductor journey has now moved from intention to execution	02	N/A	7200	Ashok Chandak
PRINT - BHUBANESWAR							
1	28th Dec,25	Dharitri	India–Japan Semiconductor Forum Strengthens Trusted Global Partnership	17	N/A	34000	Ashok Chandak
2	28th Dec,25	Indian Era	India–Japan Semiconductor Forum Strengthens Trusted Global	07	N/A	48000	Ashok Chandak

			Partnership				
3	28th Dec,25	Hiranchal	India–Japan Semiconductor Forum Strengthens Trusted Global Partnership	08	N/A	43000	Ashok Chandak
4	26th Dec,25	Azad Sipahi	India–Japan Semiconductor Forum Strengthens Trusted Global Partnership	12	N/A	50000	Ashok Chandak
5	26th Dec,25	Pratigyan	India–Japan Semiconductor Forum Strengthens Trusted Global Partnership	08	N/A	38500	Ashok Chandak
6	26th Dec,25	Samaya	India–Japan Semiconductor Forum Strengthens Trusted Global Partnership	15	N/A	37000	Ashok Chandak
7	26th Dec,25	Mallahar	India–Japan Semiconductor Forum Strengthens Trusted Global Partnership	07	N/A	30000	Ashok Chandak
8	26th Dec,25	Kalinga Mail	India–Japan Semiconductor Forum Strengthens Trusted Global Partnership	08	N/A	26000	Ashok Chandak
9	26th Dec,25	Manthan	India–Japan Semiconductor Forum Strengthens Trusted Global Partnership	08	N/A	36000	Ashok Chandak
10	26th Dec,25	Odisha Khabar	India–Japan Semiconductor Forum Strengthens Trusted Global Partnership	03	N/A	29600	Ashok Chandak
11	26th Dec,25	Utkal Samaja	India–Japan Semiconductor Forum Strengthens Trusted Global Partnership	10	N/A	40000	Ashok Chandak
12	26th Dec,25	Utkal Mail	India–Japan Semiconductor Forum Strengthens Trusted Global Partnership	11	N/A	45000	Ashok Chandak
13	25th Dec,25	Agamai Orissa	India–Japan Semiconductor Forum Strengthens Trusted Global Partnership	04	N/A	25000	Ashok Chandak
14	25th Dec,25	Sakala	India–Japan Semiconductor Forum Strengthens Trusted Global Partnership	14	N/A	35500	Ashok Chandak
15	25th Dec,25	Orissa Times	India–Japan Semiconductor Forum Strengthens Trusted Global Partnership	04	N/A	35000	Ashok Chandak
16	25th Dec,25	Biswabani	India–Japan Semiconductor Forum Strengthens Trusted Global Partnership	05	N/A	35500	Ashok Chandak
PRINT - GUWAHATI							
1	27th Dec ,25	Purvanchal Prahari	India-Japan Semiconductor Forum Strengthens Trusted Global Partnership	06	N/A	9500	Ashok Chandak
2	27th Dec , 25	Sentinel	India-Japan Semiconductor Forum strengthens trusted global partnership	08	N/A	10000	Ashok Chandak
3	27th Dec ,	Dainik Batori Kakot	India-Japan Semiconductor Forum	06	N/A	10000	Ashok

	25		strengthens global partnership				Chandak
4	26th Dec , 25	Dainik Purvoday	India-Japan Semiconductor Forum Strengthens Trusted Global Partnership	08	N/A	12500	Ashok Chandak
5	26th Dec ,25	Gana Adhikar	Global Partnership of India-Japan Semiconductor Forum	06	N/A	11000	Ashok Chandak
6	25th Dec,25	The Meghalaya Guardian	India-Japan Semiconductor Forum Strengthens Trusted Global Partnership	07	N/A	14500	Ashok Chandak
7	25th Dec,25	The North East Times	india-Japan Semiconductor Forum Strengthens Trusted Global Partnership	05	N/A	21000	Ashok Chandak
8	25th Dec,25	The Assam Post	India-Japan Semiconductor Forum Strengthens Trusted Global Partnership	03	N/A	19000	Ashok Chandak
ONLINE - MUMBAI							
1	29th Dec,25	The Machine Maker	India–Japan Semiconductor Forum Advances Bilateral Cooperation at SEMICON Japan 2025	N/A	Link	82000	Ashok Chandak
2	29th Dec,25	India Manufacturing Review	India 2025: Industrial Automation & Electronics Shift to Execution	N/A	Link	76000	Ashok Chandak
ONLINE							
1	26th Dec, 25	Enterprise it World	India–Japan Semiconductor Forum Charts Path for Trusted Global Collaboration	N/A	Link	7200	Ashok Chandak
2	26th Dec,25	IT Voice	India–Japan Semiconductor Forum Strengthens Trusted Global	N/A	Link	23000	Ashok Chandak
3	25th Dec,25	SME Street	SEMICON Japan 2025 Hosts India–Japan Semiconductor Forum	N/A	Link	22000	Ashok Chandak
4	24th Dec,25	Electronicsmedia	India–Japan Semiconductor Forum Strengthens Trusted Global Partnership	N/A	Link	35000	Ashok Chandak
5	24th Dec,25	Timestech	India–Japan Semiconductor Forum Strengthens Trusted Global Partnership	N/A	Link	21000	Ashok Chandak
6	24th Dec,25	ElectronicsBuzz	India–Japan Semiconductor Forum Strengthens Trusted Global Partnership	N/A	Link	35000	Ashok Chandak

S.NO	Date	Publication	Headline	Page No	Link	AVE	Quote By

IESA presents UP state Growth Roadmap for Electronics and Semiconductors to UP IT Minister

Print - Lucknow							
1	5th Dec, 2025	Dainik Bhaskar	Key areas identified to advance Uttar Pradesh's semiconductor ecosystem	11	N/A	19000	Ashok Chandak
2	4th Dec, 2025	Aaj	Identification of key areas for advancing the semiconductor ecosystem of Uttar Pradesh	04	N/A	23000	Ashok Chandak
3	4th Dec, 2025	Pioneer	Growth roadmap presented at UP TechNext Summit	03	N/A	18000	Ashok Chandak
4	4th Dec, 2025	Jansandesh Times	Key areas identified to advance Uttar Pradesh's semiconductor ecosystem	11	N/A	11000	Ashok Chandak
5	4th Dec, 2025	Niyadesh	Roadmap presented to make UP a semiconductor hub	04	N/A	8900	Ashok Chandak
6	4th Dec, 2025	Prabhatbhedi	Identification of key areas to advance the semiconductor ecosystem of Uttar Pradesh	01	N/A	5600	Ashok Chandak
7	4th Dec, 2025	Rashtriya Khabar	Key areas identified to advance Uttar Pradesh's semiconductor ecosystem	07	N/A	12000	Ashok Chandak
8	4th Dec, 2025	Readers Messenger	Identification of key areas to advance the semiconductor ecosystem of Uttar Pradesh	04	N/A	4500	Ashok Chandak
9	4th Dec, 2025	Rashtriya Swaroop	Key areas identified to advance Uttar Pradesh's semiconductor ecosystem	07	N/A	6500	Ashok Chandak
10	4th Dec, 2025	Tarun Mitra	Key areas identified to advance Uttar Pradesh's semiconductor ecosystem	04	N/A	5100	Ashok Chandak
11	4th Dec, 2025	United Bharat	Key areas identified to advance Uttar Pradesh's semiconductor ecosystem	09	N/A	4200	Ashok Chandak
12	4th Dec, 2025	Voice of Lucknow	Key areas identified to advance UP's semiconductor ecosystem	02	N/A	7800	Ashok Chandak
ONLINE - NATIONAL							
1	3rd Dec, 2025	CXO Today	IESA presents UP state Growth Roadmap for Electronics and Semiconductors to UP IT Minister	N/A	Link	86000	Ashok Chandak
2	3rd Dec, 2025	Times Tech.In	Roadmap for UP’s Electronics & Semiconductor Growth Released by IESA	N/A	Link	35000	Ashok Chandak
3	3rd Dec,	Electronics Buzz	IESA presents UP state Growth	N/A	Link	72000	Ashok

	2025		Roadmap for Electronics and Semiconductors to UP IT Minister				Chandak
4	3rd Dec, 2025	Tele Net	IESA congratulates government of India on the landmark Rs 72.80 billion scheme for sintered REPM	N/A	Link	23000	Ashok Chandak
5	3rd Dec, 2025	Money Control	UP Tech Next Summit: Talent, R&D and startup support key to India's semiconductor push, say industry leaders	N/A	Link	82000	Ashok Chandak
3	3rd Dec, 2025	Electronics Buzz	IESA presents UP state Growth Roadmap for Electronics and Semiconductors to UP IT Minister	N/A	Link	72000	Ashok Chandak
4	3rd Dec, 2025	Tele Net	IESA congratulates government of India on the landmark Rs 72.80 billion scheme for sintered REPM	N/A	Link	23000	Ashok Chandak
5	3rd Dec, 2025	Money Control	UP Tech Next Summit: Talent, R&D and startup support key to India's semiconductor push, say industry leaders	N/A	Link	82000	Ashok Chandak
Govt. of India announces modernizing SCL with an outlay of 4,500cr							
Bhubaneswar							
PRINT							
1	3rd Dec 25	Manthan	Government of India announces modernising SCL with an outlay of 4,500cr	08	N/A	22000	Ashok Chandak
2	3rd Dec 25	Kalinga Mail	Government of India announces modernising SCL with an outlay of 4,500cr	09	N/A	45000	Ashok Chandak
3	3rd Dec 25	Nirbhaya Suchana	Government of India announces modernising SCL with an outlay of 4,500cr	10	N/A	32000	Ashok Chandak
4	3rd Dec 25	Samaya	Government of India announces modernising SCL with an outlay of 4,500cr	15	N/A	40000	Ashok Chandak
5	1st Dec 25	Utkal Mail	Government of India announces modernising SCL with an outlay of	12	N/A	27000	Ashok Chandak

			4,500cr				
6	1st Dec 25	Orissa Times	Government of India announces modernising SCL with an outlay of 4,500cr	05	N/A	45000	Ashok Chandak
7	1st Dec 25	Utkal Samaja	Government of India announces modernising SCL with an outlay of 4,500cr	12	N/A	27000	Ashok Chandak
8	1st Dec 25	Agami Orissa	Government of India announces modernising SCL with an outlay of 4,500cr	02	N/A	25000	Ashok Chandak
9	1st Dec 25	Dharitri	Government of India announces modernising SCL with an outlay of 4,500cr	17	N/A	40000	Ashok Chandak
10	1st Dec 25	Pratidin	Government of India announces modernising SCL with an outlay of 4,500cr	11	N/A	32000	Ashok Chandak
11	1st Dec 25	Desbarta	Government of India announces modernising SCL with an outlay of 4,500cr	07	N/A	32000	Ashok Chandak
12	1st Dec 25	Lokakatha	Government of India announces modernising SCL with an outlay of 4,500cr	06	N/A	23500	Ashok Chandak
13	1st Dec 25	Biswabani	Government of India announces modernising SCL with an outlay of 4,500cr	04	N/A	36000	Ashok Chandak
Gujarat							
PRINT							
1	30th Nov 25	Gujarat Pranam	Government of India announces modernising SCL with an outlay of 4,500cr		N/A	32000	Ashok Chandak
2	30th Nov 25	Sunvilla Samachar	Government of India announces modernising SCL with an outlay of 4,500cr	3	N/A	24000	Ashok Chandak
3	30th Nov 25	Divya Gujarat	Government of India announces modernising SCL with an outlay of 4,500cr	3	N/A	18000	Ashok Chandak
4	30th Nov 25	The Vinush Times	Government of India announces modernising SCL with an outlay of 4,500cr	4	N/A	11000	Ashok Chandak
Guwahati							

PRINT							
1	5th Dec 25	Dainik Batori Kakot	Centre's ₹4,500-crore commitment to modernising SCL marks key boost for semiconductor ecosystem	6	N/A	6700	Ashok Chandak
2	5th Dec 25	The Assam Post	The Government of India's continued commitment of Rs.4500 cr to modernising SCL	3	N/A	28000	Ashok Chandak
3	3rd Dec 25	The Hills Times	Centre's ₹4,500-crore commitment to modernising SCL marks key boost for semiconductor ecosystem	2	N/A	25000	Ashok Chandak
4	3rd Dec 25	The North East Times	The Government of India's continued commitment of Rs.4500 cr to modernising SCL	2	N/A	33000	Ashok Chandak
5	3rd Dec 25	The Meghalaya Guardian	The Government of India's continued commitment of Rs.4500 cr to modernising SCL	8	N/A	26000	Ashok Chandak
Govt. of India announces modernising SCL with an outlay of 4,500cr							
Industry Story (NATIONAL)							
ONLINE							
1	1st Dec 25	ET Manufacturing	Industry hails initiative to modernise semiconductor laboratory with Rs 4,500 crore u outlay	N/A	Link	84000	Ashok Chandak
2	1st Dec 25	SME Futures	Industry hails initiative to modernise semiconductor laboratory with Rs 4,500 crore outlay	N/A	Link	72000	Ashok Chandak
3	1st Dec 25	Daily Hunt	Industry hails initiative to modernise semiconductor laboratory with Rs 4,500 crore outlay	N/A	Link	21000	Ashok Chandak
4	1st Dec 25	Business News This week	Industry hails initiative to modernise semiconductor laboratory with Rs 4,500 crore outlay	N/A	Link	24000	Ashok Chandak
5	1st Dec 25	New Kerala	Industry hails initiative to modernise semiconductor laboratory with Rs 4,500 crore outlay	N/A	Link	22000	Ashok Chandak
6	1st Dec 25	Vishvatimes	Industry hails initiative to modernise semiconductor laboratory with Rs 4,500 crore outlay	N/A	Link	23000	Ashok Chandak
7	1st Dec 25	Investmentguru	Industry hails initiative to modernise semiconductor laboratory with Rs 4,500 crore outlay	N/A	Link	21000	Ashok Chandak

8	1st Dec 25	Prokerala	Industry hails initiative to modernise semiconductor laboratory with Rs 4,500 crore outlay	N/A	Link	23000	Ashok Chandak
9	1st Dec 25	Freepressjournal	Industry hails initiative to modernise semiconductor laboratory with Rs 4,500 crore outlay	N/A	Link	35000	Ashok Chandak
10	1st Dec 25	Lokmattimes	Industry hails initiative to modernise semiconductor laboratory with Rs 4,500 crore outlay	N/A	Link	28000	Ashok Chandak
11	1st Dec 25	Socialnews.xyz	Industry hails initiative to modernise semiconductor laboratory with Rs 4,500 crore outlay	N/A	Link	20000	Ashok Chandak
12	1st Dec 25	Bollywoodcountry	Industry hails initiative to modernise semiconductor laboratory with Rs 4,500 crore outlay	N/A	Link	32000	Ashok Chandak
13	1st Dec 25	The Hawk	Industry hails initiative to modernise semiconductor laboratory with Rs 4,500 crore outlay	N/A	Link	28000	Ashok Chandak
14	1st Dec 25	Digital Terminal	Industry hails initiative to modernise semiconductor laboratory with Rs 4,500 crore outlay	N/A	Link	55000	Ashok Chandak
15	1st Dec 25	DQ India	Industry hails initiative to modernise semiconductor laboratory with Rs 4,500 crore outlay	N/A	Link	65000	Ashok Chandak
16	28th Nov 25	Mint	Centre to spend ₹4,500 crore to modernize SCL Mohali	N/A	Link	90000	Ashok Chandak

S.No	Date	Publication	Headline	Page No	Link	AVE	Quote By
Industry Story: IESA welcomes the Cabinet's landmark ₹7,280 crore scheme for Sintered Rare Earth Permanent Magnets (REPM)							
PRINT - ODISHA							
1	29th Nov, 2025	Agami Orissa	IESA welcomes the Cabinet's landmark Rs.7,280 crore scheme for Sintered Rare Earth Permanent Magnets	5	N/A	41400	Ashok Chandak
2	29th Nov, 2025	Darshan	IESA welcomes the Cabinet's landmark Rs.7,280 crore scheme for Sintered Rare Earth Permanent Magnets	2	N/A	30000	Ashok Chandak
3	29th Nov, 2025	Kalinga Mail	IESA welcomes the Cabinet's landmark Rs.7,280 crore scheme for Sintered Rare Earth Permanent Magnets	9	N/A	28000	Ashok Chandak
4	29th Nov, 2025	Dhaitiri	IESA welcomes the Cabinet's landmark Rs.7,280 crore scheme for Sintered Rare Earth Permanent Magnets	19	N/A	31000	Ashok Chandak
5	29th Nov, 2025	Lokakatha	IESA welcomes the Cabinet's landmark Rs.7,280 crore scheme for Sintered Rare Earth Permanent Magnets	4	N/A	21000	Ashok Chandak
6	29th Nov, 2025	Mallahar	IESA welcomes the Cabinet's landmark Rs.7,280 crore scheme for Sintered Rare Earth Permanent Magnets	7	N/A	17000	Ashok Chandak
7	29th Nov, 2025	Biswabani	IESA welcomes the Cabinet's landmark Rs.7,280 crore scheme for Sintered Rare Earth Permanent Magnets	5	N/A	15000	Ashok Chandak
8	29th Nov, 2025	Samaya	IESA welcomes the Cabinet's landmark Rs.7,280 crore scheme for Sintered Rare Earth Permanent Magnets	10	N/A	19000	Ashok Chandak
9	29th Nov, 2025	Utkal Samaja	IESA welcomes the Cabinet's landmark Rs.7,280 crore scheme for Sintered Rare Earth Permanent Magnets	8	N/A	13000	Ashok Chandak
10	29th Nov, 2025	Odisha Khabar	IESA welcomes the Cabinet's landmark Rs.7,280 crore scheme for Sintered Rare Earth Permanent Magnets	3	N/A	23000	Ashok Chandak
11	29th Nov, 2025	Orissa Times	IESA welcomes the Cabinet's landmark Rs.7,280 crore scheme for Sintered Rare Earth Permanent Magnets	6	N/A	35000	Ashok Chandak
12	29th Nov, 2025	Swatantra Barta	IESA welcomes the Cabinet's landmark Rs.. 7,280 crore scheme for Sintered Rare Earth Permanent Magnets	8	N/A	11000	Ashok Chandak
13	29th Nov, 2025	Utkal Mail	IESA welcomes the Cabinet's landmark Rs.7,280 crore scheme for Sintered Rare Earth Permanent Magnets	11	N/A	9000	Ashok Chandak
PRINT - GUWAHATI							
1	30th Nov, 2025	Dainik Batori Kakot	Cabinet welcomes Rs 7,280 crore scheme	6	N/A	6700	Ashok Chandak

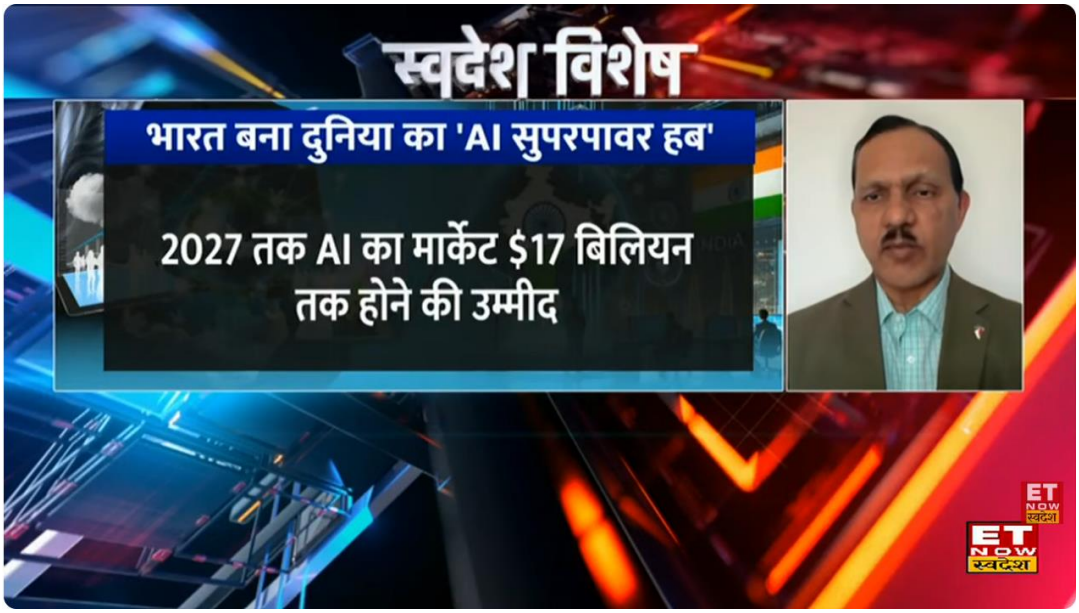
2	30th Nov, 2025	Gana Adhikar	IESA sintered rare earth permanent magnet scheme	6	N/A	7100	Ashok Chandak
3	30th Nov, 2025	Sentinel	On behalf of IESA, we welcome the important scheme of the Union Cabinet for REPM	11	N/A	11000	Ashok Chandak
4	30th Nov, 2025	The Meghalaya Guardian	IESA welcomes cabinet's landmark Rs 7280 crore for sintered REPM	8	N/A	13000	Ashok Chandak
5	30th Nov, 2025	The North East Times	IESA welcomes cabinet's landmark Rs 7280 crore for sintered REPM	2	N/A	17000	Ashok Chandak
6	30th Nov, 2025	The Hills Times	IESA welcomes cabinet's landmark Rs 7280 crore for sintered REPM	2	N/A	12000	Ashok Chandak
PRINT - GUJARAT							
1	30th Nov, 2025	Gujarat Pranam	IESA welcomes cabinet's landmark Rs 7280 crore for sintered REPM	2	N/A	27000	Ashok Chandak
2	30th Nov, 2025	Sunvilla Samachar	IESA welcomes cabinet's landmark Rs 7280 crore for sintered REPM	3	N/A	23000	Ashok Chandak
3	30th Nov, 2025	Divya Gujarat	IESA welcomes cabinet's landmark Rs 7280 crore for sintered REPM	3	N/A	30000	Ashok Chandak
4	30th Nov, 2025	The Vinus Times	IESA welcomes cabinet's landmark Rs 7280 crore for sintered REPM	4	N/A	19000	Ashok Chandak
ONLINE							
1	3rd Dec 2025	Tele net	IESA congratulates Govt. of India on ₹7,280 crore scheme for sintered rare earth permanent magnets (REPM)	N/A	Link	22000	Ashok Chandak
2	30th Nov, 2025	Data Quest	IESA congratulates Govt. of India on ₹7,280 crore scheme for sintered rare earth permanent magnets (REPM)	N/A	Link	56000	Ashok Chandak
3	28th Nov, 2025	National Biz News	Game Changer for Innovation: IESA Endorses Cabinet's ₹7,280 Crore REPM Scheme to Propel India's Semiconductor Ecosystem	N/A	Link	35000	Ashok Chandak
4	28th Nov, 2025	Global Biz News Room	Revolutionizing High-Tech: IESA Applauds ₹7,280 Crore REPM Initiative as a Catalyst for India's Semiconductor Growth	N/A	Link	23000	Ashok Chandak
5	28th Nov, 2025	Business News Chronicle	IESA Celebrates Cabinet's ₹7,280 Crore REPM Scheme: A Landmark Investment Transforming India's Semiconductor Landscape	N/A	Link	24000	Ashok Chandak

5	28th Nov, 2025	Biz Development News	IESA Hails Cabinet's ₹7,280 Crore REPM Scheme as a Game-Changer for India's High-Tech and Semiconductor Ecosystem	N/A	Link	22000	Ashok Chandak
7	28th Nov, 2025	Data Quest	REPM Scheme is a Visionary Move for India's Semiconductor and Electronics Ecosystem, Says IESA President	N/A	Link	21000	Ashok Chandak

PANEL DISCUSSION
ELECTRONIC MEDIA

Date	18th December
Publication	NDTV Profit
Link	https://www.youtube.com/watch?v=9i5e249GEwg

Date	11th December
Publication	ET Swadesh
Link	https://www.youtube.com/watch?v=s7AJ6z3tdjo



PANEL DISCUSSION / SPEAKER OPPORTUNITY (NATIONAL)

NEW MEDIA

Date	3rd December
Publication	CNBC TV 18
Link	https://www.youtube.com/live/nc9OuUde3og

Date	2nd December
Publication	Money Control
Link	https://www.youtube.com/watch?v=tEhNlCJld-Q

Quote

PRINT NATIONAL

Date	31st December
Publication	The Economic Times
Quote	Ashok Chandak

Scale-up Phase Awaits Semicon, EMS Cos as Centre Deepens Play

LOADING... Industry gears up for ISM 2.0 launch and mobile phone PLI conclusion in 2026

Dia Rekhi

Chennai: India moved from signing memorandums of understanding to setting those plans in motion in the semiconductor space in 2025. While the India Semiconductor Mission (ISM) 1.0 was about "attracting the big fish", experts said the industry is expecting ISM 2.0 to signal the "scale-up phase", helping India become a credible node in the global silicon value chain.

"The coming year will be about functionalising the 2025 investments," Ashok Chandak, president of the India Electronics & Semiconductor Association (IESA) and SEMI India, told ET. "ISM 2.0 will position India as not just a participant but a pillar of the global semiconductor supply chain. It could shift focus from just silicon fabs to display fabs, advanced packaging and specialised chemicals/gases. By increasing the outlay, India is signalling it won't be a 'one-hit wonder' but a permanent, long-term player in the global value chain."

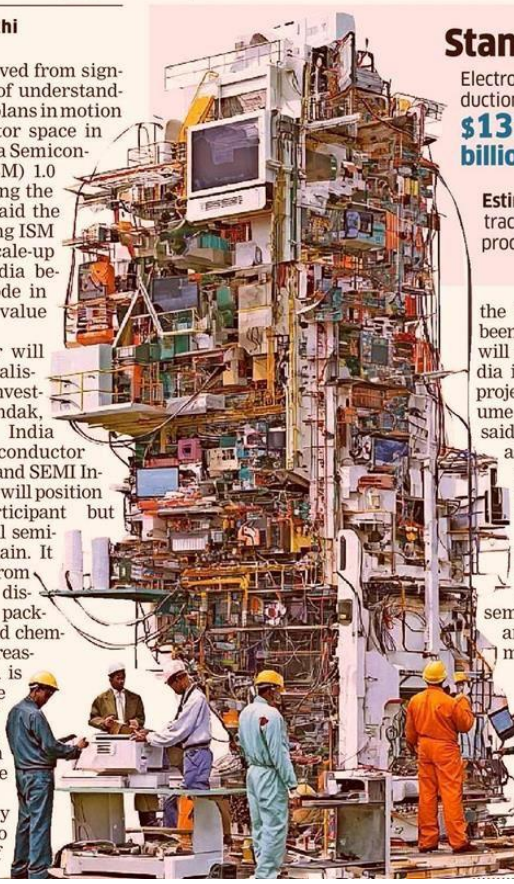
He said the industry is looking forward to the announcement of the ISM 2.0 scheme which has been pending for some time as it will send a strong signal that India is ready to move from pilot projects to sustained, high-volume manufacturing. Chandak said with ISM 2.0, the industry is asking for more than just cash on the table and is expecting predictability and continuity of incentives.

Prabhu Ram, vice-president at CyberMedia Research, said the focus would shift decisively to semiconductor fab ramp-ups and AI-driven process optimisation, with execution quality, yield maturity and time-to-scale eclipsing earlier PLI-centric debates around incentives.

"2025 marked India's transition from downstream assembly strength to early upstream value-chain depth," he said. "Beyond final assembly, tangible progress emerged in the localisation of key components—camera modules, batteries, displays, and PCBs—signalling the first outlines of a vibrant domestic components ecosystem."

This was something reflected in the interest that came in from companies for the electronics component manufacturing scheme (ECMS), touted as a major milestone in 2025 in India's booming electronics manufacturing segment. Pankaj Mohindroo, chairman of the India Cellular & Electronics Association, said India will continue to scale finished-goods manufacturing while deepening value addition across the electronics ecosystem.

"2026 will be a transition year," he said. "The mobile phone PLI concludes in March 2026, shifting focus toward consolidation, competitiveness and the next phase of growth. We also expect investment outcomes from ECMS, progress on semiconductor projects, and stronger integration of Indian manufacturing into global production and export networks."



Standing Tall

Electronics production in 2025: **$133 billion**

Exports in 2025: **$38.6 billion**

Estimates suggest India is on track to cross **$150 billion** in production and **$45 billion** in exports in FY26

ET Insight

Key challenge in the new year will be converting scale into sustained competitiveness to embed India deeply into global value chains

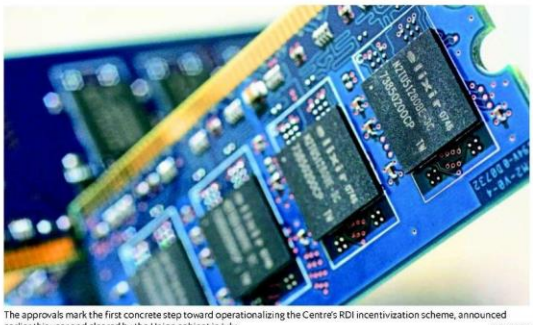
FOR FULL REPORT, GO TO www.economictimes.com

Date	10th December
Publication	MINT
Quote	Ashok Chandak

Govt picks fund managers for ₹1 tn deep-tech boost

DST has appointed BIRAC and TDB, and is set to add Sidbi and SBI Funds Management soon

Shouvik Das
shouvik.das@livemint.com
NEW DELHI



The approvals mark the first concrete step toward operationalizing the Centre's RDI incentivization scheme, announced earlier this year and cleared by the Union cabinet in July. BLOOMBERG

The Department of Science and Technology (DST) has cleared two fund managers and is close to shortlisting two more to operationalize the Centre's ₹1 trillion research, development and innovation (RDI) incentivization scheme, three senior officials in the know said.

The approvals represent the first concrete step toward implementing the scheme, announced earlier this year and cleared by the Union Cabinet in July, aimed at boosting domestic deep-tech research and development.

With the fund-management structure now taking shape, the first tranche of startup applications under the RDI scheme is expected to open by March, covering industrial electronics, semiconductors, and quantum computing.

The officials said that Biotechnology Industry Research Assistance Council (Birac) and Technology Development Board (TDB) have been approved by DST's RDI cell to handle the rollout of the funds. Two other entities—Small Industries Development Bank of India (Sidbi) and SBI Funds Management, the AIF arm of India's largest public-sector lender, will soon be finalized.

"RDI scheme needs four fund managers to handle the amount—one alternative investment funds (AIF) firm, one industrial bank, one technology specialist and a product specialist. DST is looking for bodies having experience in understanding deep technologies, which is why the process of appointing the managers has taken long," one of the three officials cited above said.

"Implementation of the scheme will be carried out through second-level fund managers, including alternative investment funds (AIFs), development finance institutions (DFIs), non-banking finance companies (NBFCs) and focused research organizations (FROs). TDB and Birac were identified in the Cabinet Note as potential fund managers and the process of onboarding them is underway. As statutory bodies under the ministry, they may be appointed by nomination under the scheme rules," Jyoti Sharma, head, RDI cell, Department of Science and Technology, said.

To onboard additional fund managers, a notice inviting applications has been issued and is available on the RDI Fund website, Sharma said, adding that appointments will be made after evaluating proposals from eligible NBFCs, AIFs, DFIs and FROs.

A second official said that during a roundtable with industry stakeholders in Bengaluru on 4 December, RDI cell head Sharma indicated the remaining two fund managers could be finalized within three months. This was the second such industry consultation after an earlier meeting in Mumbai, with a third planned in Delhi in the coming weeks.

Queries sent to the DST secretary, Birac, Sidbi and SBI-AIF remained unanswered till press time.

According to the officials, Birac and TDB are set to open applications within a few weeks to fund research-based product development, with the other two managers expected to begin similar processes before the end of this fiscal year.

"The RDI fund will only be available to an India-registered firm, whose controlling decisions are headed and managed by an Indian citizen. This will ensure the intellectual property, which has to be registered in India, adds to the gross domestic product of India," said Ashok Chandak, president of India Electronics and Semiconductor Association (Iesa).

For an extended version of this story, go to livemint.com.

DEEP-TECH PUSH

THE RDI scheme is designed by the govt to boost India's deep-tech research and development

IT will cover sectors like semiconductors, industrial electronics as well as quantum computing

THE first tranche of startup applications under RDI scheme is expected to open by March 2026

RDI aid is limited to India-registered, Indian-run firms so that the resulting IP adds to India's GDP

Date	10th December
Publication	The Economics Times
Quote	Ashok Chandak

Electronics Inc Asks Govt to Let Chinese JVs with 26% Stake Cap

Business groups say fixed norms key to develop advanced component capacity in India

Subhayan Chakraborty

New Delhi: Electronics industry leaders have asked the Centre to allow investment proposals featuring joint ventures with Chinese companies in the automatic route, while limiting equity ownership to a minority 26%, sources said.

Recommendations from multiple industry bodies including the Confederation of Indian Industry (CII), and the India Electronics & Semiconductor Association, has pointed out this is crucial to establish advanced component manufacturing in India, according to documents ET reviewed.

The industry told the government that having a fixed guideline for Chinese investments, as opposed to the current practice of a case-by-case evaluation, will also unleash the foreign direct investment flows in electronics.

Meanwhile, ministry of electronics and information technology (MeitY) officials indicated the government has received multiple applications from foreign players for the Electronic Component Manufacturing Scheme (ECMS). "We have communicated to other ministries that there was a lot of interest in the Indian electronics market, and foreign manufacturers are keen to come in. But security and strategic concerns remain. This is a matter that must be discussed on an inter-ministerial level," a MeitY official said.

Current Department for Promotion of Industry and Internal Trade (DPIIT) guidelines mandate foreign direct investment from neighbouring countries from 2020 need prior security clearance from both the ministries of home affairs and external affairs.

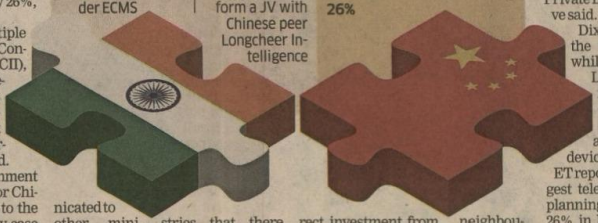
Chinese entities do not feature in any of the 24 investment proposals from 21 separate companies approved so far under ECMS. MeitY is in the process of approving ECMS applications in lots, while other proposals are set to be announced soon, officials said.

Representations from industry bodies on the matter have increased after electronics major Dixon Technologies received approval from the MeitY to form a joint venture with Chinese peer Longcheer Intelligence Private Limited, an industry executive said.

Dixon will have 74% stake in the new JV, Dixtel Infocomm, while 26% will be owned by Longcheer, known globally for research, development, design, and manufacturing of intelligent products such as smartphones, tablets, IoT devices, and smart hardware.

ET reported earlier that China's largest television maker Hisense was planning to acquire a stake of up to 26% in Indian contract manufacturer Epack Durable's wholly owned subsidiary.

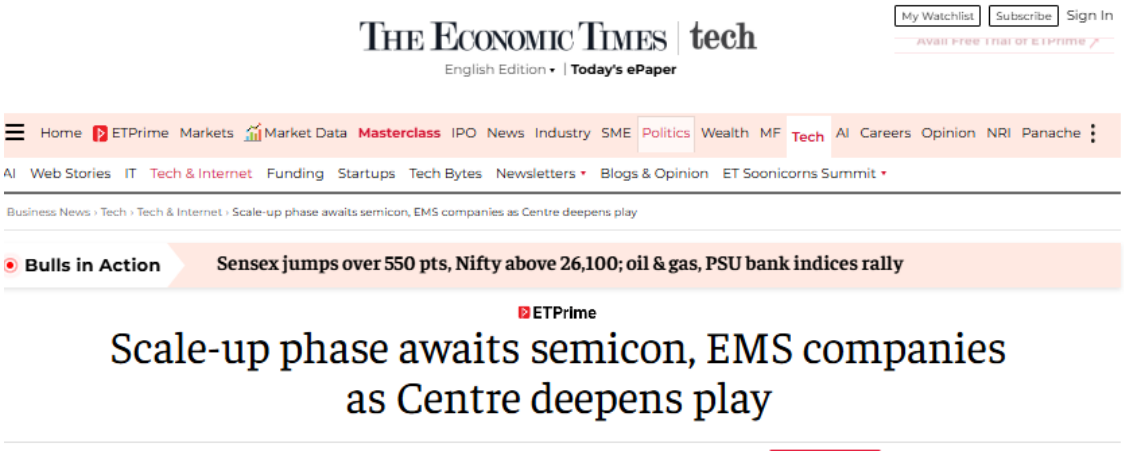
"The need for technology transfer, as the country moves towards more sophisticated manufacturing across verticals within the electronics sector, has been pointed out. We recognize that," a MeitY official said.



FOR FULL REPORT, GO TO www.economictimes.com

ONLINE - ADDITIONAL

Date	31stDecember
Publication	The Economic Times
Link	https://economictimes.indiatimes.com/tech/technology/scale-up-phase-awaits-semicon-ems-companies-as-centre-deepens-play/articleshow/126258156.cms



PRINT - NATIONAL

Date	29th November
Publication	MINT
Quote	Ashok Chandak

Govt commits ₹4,500 cr for SCL Mohali modernization

The unit upgrade will be funded over three years through the India Semiconductor Mission

Jatin Grover
jatin.grover@livemint.com
NEW DELHI

The central government will spend ₹4,500 crore over the three years to modernize state-run Semi-Conductor Laboratory (SCL) in Mohali, electronics and IT minister Ashwini Vaishnaw told reporters on the sidelines of the chips-to-startup programme at the facility on Friday.

The Centre plans to fund the investment from the ₹76,000 crore India Semiconductor Mission (ISM 1.0), which was launched in 2021.

"The investment will help in SCL modernization. The plan is to scale up the current production level by 100 times and create new IPs (intellectual property)," he said.

For further expansion of SCL Mohali, Vaishnaw said there is a requirement for 25 acres of land. "We have urged the Punjab government that we need 25 acres of land. The sooner they give, the more it will help in the modernization and expansion of SCL Mohali."

Mint had reported on 10 July that a 26-acre land parcel near the SCL facility in Mohali has emerged as a potential hurdle in the Centre's plan to modernize the decades-old plant with advanced chip technology.

Owned by the Punjab government, the land was identified by the Centre-run facility over a year ago for its expansion and the addition of new fabrication lines.

However, ongoing disputes over the land and a higher price of about ₹700-800 crore demanded by the Punjab government are causing delays to the Centre's plans, *Mint* reported, citing officials aware of the matter. When asked about the total allocation for SCL from the ISM, Vaishnaw said, "it is a fungible amount. The allocation will be done based on the progress."

Govt will scale SCL output 100 times, says Union minister Ashwini Vaishnaw. PTI

Earlier, the government had talked about earmarking around ₹10,000 crore for SCL's modernization.

In February, SCL had invited bids to improve the existing 180-nanometre fabrication line. The enhancement of the 8-inch fab, which uses the 180-nm technology node, involves the replacement of decades-old equipment.

The focus of the upgradation is also to increase the current production line capacity to 1,500 WSPM (wafer starts per month) from about 700 WSPM, which SCL does presently, showed SCL's documents inviting bids.

A wafer is a thin, flat disk made of silicon (or sometimes other materials) that serves as the base for creating integrated circuits (ICs) or chips.

Mint reported on 1 July that Tata Semiconductor and Israel's Tower Semiconductor have been shortlisted from among nearly a dozen companies to revamp SCL. SCL is yet to select the final bidder.

The 180-nanometer process is an old chipmaking technology. It is still used to make chips for satellites, space and defence systems, medical devices, micro-controllers, power management, etc. In chipmaking, nanometers measure the size of tiny parts like transistors and the spaces between them on a chip. Smaller nanometers mean smaller, faster, and more power-efficient chips.

An 8-inch fab line processes silicon wafers that are 8 inches (200 mm) in diameter. The size of the wafer determines how many semiconductor chips can be made from a single wafer.

Today, modern fabrication units primarily use 12-inch (300 mm) wafers, which allow for more chips per wafer and improved production efficiency.

A modern SCL can play a significant role for India's deep-tech and semiconductor startups by supporting pilot production, small-volume fabrication, and early-stage prototyping—turning ideas into market-ready products faster, locally, and securely, according to industry executives.

"India has a unique opportunity to position SCL as a strategic national asset," said Ashok Chandak, president of India Electronics and Semiconductor Association (IESA).

"In the future, after 180 nm (nanometer) setup, modernization should go beyond upgrades—by enabling public–private partnerships that help SCL move from legacy nodes like 180 nm towards advanced nodes such as 65 nm and 28 nm, making it globally competitive," Chandak said.

In October 2024, SCL also announced its end-to-end support, including fabrication, testing, and packaging, to chip design startups in the country. This means that chip design startups, who are working on the 180-nanometer chip technology for their system on chip (SoC) designs and other products, can now utilize SCL's manufacturing facility for prototyping and limited-scale manufacturing.

For an extended version of this story, go to livemint.com.

CHIP FAB UPGRADE

EXPANSION needs 25 acres from Punjab govt, but a disputed 26-acre plot priced is holding up progress

THE government had earlier indicated around ₹10,000 cr may ultimately be earmarked for SCL

SCL has invited bids to upgrade 180-nm, 8-inch fab and lift capacity from 700 to 1,500 WSPM

TATA Semiconductor and Israel's Tower Semiconductor have been shortlisted to revamp SCL

Year End Quote

PRINT - BHUBANESWAR

Date	30th December
Publication	Orissa Times
Quote	Ashok Chandak

From Intent to Execution: India's Electronics & Chip Inflection Point

Bhubaneswar : India's electronics and semiconductor journey has moved from intent to execution-this is not a spike, but a structural shift. Policymakers, global and Indian industry leaders, and ecosystem stakeholders are now aligned on building resilient, sustainable, and globally competitive value chains. Discussions in 2025 spanning policies and incentives, talent development, academic partnerships, fabs, advanced packaging and OSAT, electronics value addition, and industry collaboration-have set clear priorities for the next phase. Over the next three years, deeper localisation across design, manufacturing, and advanced packaging will be critical. Increased use of locally made semiconductors and components must become a clear priority. This will enable scalable, value-added manufacturing and stronger system design capabilities. Together, these efforts will support high-volume electronic products for both domestic consumption and global markets said Ashok Chandak, President, SEMI India & IESA.

Date	30th December
Publication	Odisha Khabar
Quote	Ashok Chandak

ଉଦ୍ଦେଶ୍ୟରୁ କାର୍ଯ୍ୟାନ୍ୱୟନ: ଭାରତର ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ଚିପ୍ ପରିବର୍ତ୍ତନ

ଭୁବନେଶ୍ୱର: ଭାରତର ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ଅର୍ଦ୍ଧପରିବାହୀ ଯାତ୍ରା ଉଦ୍ଦେଶ୍ୟରୁ କାର୍ଯ୍ୟାନ୍ୱୟନକୁ ଗତି କରିଛି, ଏହା ଏକ ସ୍ୱାଇକ୍ ନୁହେଁ, ବରଂ ଏକ ସାଂରଚନିକ ପରିବର୍ତ୍ତନ। ନୀତି ନିର୍ଦ୍ଧାରକ, ବିଶ୍ୱ ଏବଂ ଭାରତୀୟ ଶିଳ୍ପ ନେତା ଏବଂ ଇକୋସିଷ୍ଟମ ଅଂଶୀଦାରମାନେ ଏବେ ସ୍ଥିର, ସ୍ଥାୟୀ ଏବଂ ବିଶ୍ୱସ୍ତରୀୟ ପ୍ରତିଯୋଗିତାମୂଳକ ମୂଲ୍ୟ ଶୃଙ୍ଖଳ ନିର୍ମାଣ ଉପରେ ଏକତ୍ରିତ ହୋଇଛନ୍ତି । ୨୦୨୫ ରେ ଆଲୋଚନା - ନୀତି ଏବଂ ପ୍ରୋତ୍ସାହନ, ପ୍ରତିଭା ବିକାଶ, ଶିକ୍ଷାଗତ ସହଭାଗୀତା, ଫ୍ୟାବ୍, ଉନ୍ନତ ପ୍ୟାକେଜିଂ ଏବଂ ଓଏସଏଟି, ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ମୂଲ୍ୟ ବୃଦ୍ଧି, ଏବଂ ଶିଳ୍ପ ସହଯୋଗ - ପରବର୍ତ୍ତୀ ପର୍ଯ୍ୟାୟ ପାଇଁ ସ୍ପଷ୍ଟ ପ୍ରାଥମିକତା ସ୍ଥିର କରିଛି। ଆଗାମୀ ତିନି ବର୍ଷ ମଧ୍ୟରେ, ଡିଜାଇନ୍, ଉତ୍ପାଦନ ଏବଂ ଉନ୍ନତ ପ୍ୟାକେଜିଂରେ ଗଭୀର ସ୍ଥାନୀୟକରଣ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ହେବ। ସ୍ଥାନୀୟ ଭାବରେ ନିର୍ମିତ ଅର୍ଦ୍ଧପରିବାହୀ ଏବଂ ଉପାଦାନଗୁଡ଼ିକର ବର୍ଦ୍ଧିତ ବ୍ୟବହାର ଏକ ସ୍ପଷ୍ଟ ପ୍ରାଥମିକତା ହେବା ଉଚିତ। ଏହା ସ୍କେଲେବଲ୍, ମୂଲ୍ୟ-ଯୁକ୍ତ ଉତ୍ପାଦନ ଏବଂ ଦୃଢ଼ ସିଷ୍ଟମ ଡିଜାଇନ୍ କ୍ଷମତାକୁ ସକ୍ଷମ କରିବ। ଏକାଠି, ଏହି ପ୍ରୟାସଗୁଡ଼ିକ ଘରୋଇ ବ୍ୟବହାର ଏବଂ ବିଶ୍ୱ ବଜାର ଉଭୟ ପାଇଁ ଉଚ୍ଚ-ମାତ୍ରାର ଇଲେକ୍ଟ୍ରୋନିକ୍ ଉତ୍ପାଦଗୁଡ଼ିକୁ ସମର୍ଥନ କରିବ ବୋଲି ସେମି ଇଣ୍ଡିଆ ଏବଂ ଆଇଇଏସଏର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି ।

Date	30th December
Publication	Pratigyan
Quote	Ashok Chandak

ଉଦ୍ଦେଶ୍ୟରୁ କାର୍ଯ୍ୟାନ୍ୱୟନ: ଭାରତର ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ଚିପ୍ ପରିବର୍ତ୍ତନ

ଭୁବନେଶ୍ୱର, ୨୬।୧୨(ପ୍ରତିଜ୍ଞା ନ୍ୟୁଜ୍): "ଭାରତର ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ଅର୍ଦ୍ଧପରିବାହୀ ଯାତ୍ରା ଉଦ୍ଦେଶ୍ୟରୁ କାର୍ଯ୍ୟାନ୍ୱୟନକୁ ଗତି କରିଛି - ଏହା ଏକ ସ୍ୱାଇକ୍ ନୁହେଁ, ବରଂ ଏକ ସାଂରଚନିକ ପରିବର୍ତ୍ତନ। ନୀତି ନିର୍ଦ୍ଧାରକ, ବିଶ୍ୱ ଏବଂ ଭାରତୀୟ ଶିଳ୍ପ ନେତା ଏବଂ ଇକୋସିଷ୍ଟମ ଅଂଶୀଦାରମାନେ ଏବେ ଦୃଢ଼, ସ୍ଥାୟୀ ଏବଂ ବିଶ୍ୱସ୍ତରୀୟ ପ୍ରତିଯୋଗିତାମୂଳକ ମୂଲ୍ୟ ଶୃଙ୍ଖଳ ନିର୍ମାଣ ଉପରେ ଏକତ୍ରିତ ହୋଇଛନ୍ତି। ୨୦୨୫ ରେ ଆଲୋଚନା - ନୀତି ଏବଂ ପ୍ରୋତ୍ସାହନ, ପ୍ରତିଭା ବିକାଶ, ଶିକ୍ଷାଗତ ସହଭାଗୀତା, 'ଥ୍ୱାବ୍, ଉନ୍ନତ ପ୍ୟାକେଜିଂ ଏବଂ ଓଏସଏଟି, ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ମୂଲ୍ୟ ବୃଦ୍ଧି, ଏବଂ ଶିଳ୍ପ ସହଯୋଗ - ପରବର୍ତ୍ତୀ ପର୍ଯ୍ୟାୟ ପାଇଁ ସ୍ପଷ୍ଟ ପ୍ରାଥମିକତା ସ୍ଥିର କରିଛି। ଏବେ ।ନ ଦେବାକୁ ପଡିବ ଶୃଙ୍ଖଳିତ କାର୍ଯ୍ୟାନ୍ୱୟନ, ଉତ୍ପାଦ ସୃଷ୍ଟି, ଗବେଷଣା ଏବଂ ବିକାଶ ଏବଂ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ସ୍ଥାନାନ୍ତର ଉପରେ। "ଆଗାମୀ ତିନି ବର୍ଷ ମ୍ଧ୍ୟରେ, ଡିଜାଇନ୍, ଉତ୍ପାଦନ ଏବଂ ଉନ୍ନତ ପ୍ୟାକେଜିଂରେ ଗଭୀର ସ୍ଥାନୀୟକରଣ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ହେବ। ସ୍ଥାନୀୟ ଭାବରେ ନିର୍ମିତ ଅର୍ଦ୍ଧପରିବାହୀ ଏବଂ ଉପାଦାନଗୁଡ଼ିକର ବର୍ଦ୍ଧିତ ବ୍ୟବହାର ଏକ ସ୍ପଷ୍ଟ ପ୍ରାଥମିକତା ହେବା ଉଚିତ। ଏହା ସ୍କେଲେବଲ୍, ମୂଲ୍ୟ-ଯୁକ୍ତ ଉତ୍ପାଦନ ଏବଂ ଦୃଢ଼ ସିଷ୍ଟମ ଡିଜାଇନ୍ କ୍ଷମତାକୁ ସକ୍ଷମ କରିବ। ଏକାଠି, ଏହି ପ୍ରୟାସଗୁଡ଼ିକ ଘରୋଇ ବ୍ୟବହାର ଏବଂ ବିଶ୍ୱ ବଜାର ଉଭୟ ପାଇଁ ଉଚ୍ଚ-ମାତ୍ରାର ଇଲେକ୍ଟ୍ରୋନିକ୍ ଉତ୍ପାଦଗୁଡ଼ିକୁ ସମର୍ଥନ କରିବ ବୋଲି ସେମି ଇଣ୍ଡିଆ ଏବଂ ଆଇଇଏସଏର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି।

Date	29th December
Publication	Amruta Dunia
Quote	Ashok Chandak

ଉଦ୍ଦେଶ୍ୟରୁ କାର୍ଯ୍ୟାନ୍ୱୟନ: ଭାରତର ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ଚିପ୍ ପରିବର୍ତ୍ତନ

ଭୁବନେଶ୍ୱର: ଭାରତର ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ଅର୍ଦ୍ଧପରିବାହୀ ଯାତ୍ରା ଉଦ୍ଦେଶ୍ୟରୁ କାର୍ଯ୍ୟାନ୍ୱୟନକୁ ଗତି କରିଛି, ଏହା ଏକ ସ୍ନାଇକ୍ ନୁହେଁ, ବରଂ ଏକ ସାଂରଚନିକ ପରିବର୍ତ୍ତନ। ନୀତି ନିର୍ଦ୍ଧାରକ, ବିଶ୍ୱ ଏବଂ ଭାରତୀୟ ଶିଳ୍ପ ନେତା ଏବଂ ଇକୋସିଷ୍ଟମ ଅଂଶୀଦାରମାନେ ଏବେ ସ୍ଥିର, ସ୍ଥାୟୀ ଏବଂ ବିଶ୍ୱସ୍ତରୀୟ ପ୍ରତିଯୋଗିତାମୂଳକ ମୂଲ୍ୟ ଶୃଙ୍ଖଳ ନିର୍ମାଣ ଉପରେ ଏକତ୍ରିତ ହୋଇଛନ୍ତି । ୨୦୨୫ ରେ ଆଲୋଚନା - ନୀତି ଏବଂ ପ୍ରୋତ୍ସାହନ, ପ୍ରତିଭା ବିକାଶ, ଶିକ୍ଷାଗତ ସହଭାଗୀତା, ଫ୍ୟାବ୍, ଉନ୍ନତ ପ୍ୟାକେଜିଂ ଏବଂ ଓଏସଏଟି, ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ମୂଲ୍ୟ ବୃଦ୍ଧି, ଏବଂ ଶିଳ୍ପ ସହଯୋଗ - ପରବର୍ତ୍ତୀ ପର୍ଯ୍ୟାୟ ପାଇଁ ସ୍ପଷ୍ଟ ପ୍ରାଥମିକତା ସ୍ଥିର କରିଛି। ଆଗାମୀ ତିନି ବର୍ଷ ମଧ୍ୟରେ, ଡିଜାଇନ୍, ଉତ୍ପାଦନ ଏବଂ ଉନ୍ନତ ପ୍ୟାକେଜିଂରେ ଗଭୀର ସ୍ଥାନୀୟକରଣ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ହେବ। ସ୍ଥାନୀୟ ଭାବରେ ନିର୍ମିତ ଅର୍ଦ୍ଧପରିବାହୀ ଏବଂ ଉପାଦାନଗୁଡ଼ିକର ବର୍ଦ୍ଧିତ ବ୍ୟବହାର ଏକ ସ୍ପଷ୍ଟ ପ୍ରାଥମିକତା ହେବା ଉଚିତ। ଏହା ସ୍କେଲେବଲ୍, ମୂଲ୍ୟ-ଯୁକ୍ତ ଉତ୍ପାଦନ ଏବଂ ଦୃଢ଼ ସିଷ୍ଟମ ଡିଜାଇନ୍ କ୍ଷମତାକୁ ସକ୍ଷମ କରିବ। ଏକାଠି, ଏହି ପ୍ରୟାସଗୁଡ଼ିକ ଘରୋଇ ବ୍ୟବହାର ଏବଂ ବିଶ୍ୱ ବଜାର ଉଭୟ ପାଇଁ ଉଚ୍ଚ-ମାତ୍ରାର ଇଲେକ୍ଟ୍ରୋନିକ୍ ଉତ୍ପାଦଗୁଡ଼ିକୁ ସମର୍ଥନ କରିବ ବୋଲି ସେମି ଇଣ୍ଡିଆ ଏବଂ ଆଇଇଏସଏର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି।

Date	29th December
Publication	Biswabani
Quote	Ashok Chandak

From Intent to Execution: India's Electronics & Chip Inflection Point

Bhubaneswar : India's electronics and semiconductor journey has moved from intent to execution-this is not a spike, but a structural shift. Policymakers, global and Indian industry leaders, and ecosystem stakeholders are now aligned on building resilient, sustainable, and globally competitive value chains. Discussions in 2025 spanning policies and incentives, talent development, academic partnerships, fabs, advanced packaging and OSAT, electronics value addition, and industry collaboration-have set clear priorities for the next phase. Over the next three years, deeper localisation across design, manufacturing, and advanced packaging will be critical. Increased use of locally made semiconductors and components must become a clear priority. This will enable scalable, value-added manufacturing and stronger system design capabilities. Together, these efforts will support high-volume electronic products for both domestic consumption and global markets said Ashok Chandak, President, SEMI India & IESA.

Date	29th December
Publication	Indian Era
Quote	Ashok Chandak

From Intent to Execution: India's Electronics & Chip Inflection Point

Bhubaneswar (ENS): "India's electronics and semiconductor journey has moved from intent to execution—this is not a spike, but a structural shift. Policymakers, global and Indian industry leaders, and ecosystem stakeholders are now aligned on building resilient, sustainable, and globally competitive value chains.

Discussions in 2025—spanning policies and incentives, talent development, academic partnerships, fabs, advanced packaging and OSAT, electronics value addition, and industry collaboration—have set clear priorities for the next phase. The focus must now be on disciplined execution, product creation, R&D, and technology transfer."Over the next three years, deeper localisation across design, manufacturing, and advanced packaging will be critical. Increased use of locally made semiconductors and components must become a clear priority.

Date	29th December
Publication	Dharitri
Quote	Ashok Chandak

ଉଦ୍ଦେଶ୍ୟରୁ କାର୍ଯ୍ୟାନ୍ୱୟନ ଭାରତର ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ଚିପ୍ ପରିବର୍ତ୍ତନ

ଭୁବନେଶ୍ୱର: ଭାରତର ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ଅର୍ଦ୍ଧପରିବାହୀ ଯାତ୍ରା ଉଦ୍ଦେଶ୍ୟରୁ କାର୍ଯ୍ୟାନ୍ୱୟନକୁ ଗତି କରିଛି, ଏହା ଏକ ସ୍ନାଇକ୍ ନୁହେଁ, ବରଂ ଏକ ସାଂରଚନିକ ପରିବର୍ତ୍ତନ। ନୀତି ନିର୍ଦ୍ଧାରକ, ବିଶ୍ୱ ଏବଂ ଭାରତୀୟ ଶିଳ୍ପ ନେତା ଏବଂ ଇକୋସିଷ୍ଟମ ଅଂଶୀଦାରମାନେ ଏବେ ସ୍ଥିର, ସ୍ଥାୟୀ ଏବଂ ବିଶ୍ୱସ୍ତରୀୟ ପ୍ରତିଯୋଗିତାମୂଳକ ମୂଲ୍ୟ ଶୃଙ୍ଖଳ ନିର୍ମାଣ ଉପରେ ଏକତ୍ରିତ ହୋଇଛନ୍ତି । ୨୦୨୫ ରେ ଆଲୋଚନା - ନୀତି ଏବଂ ପ୍ରୋତ୍ସାହନ, ପ୍ରତିଭା ବିକାଶ, ଶିକ୍ଷାଗତ ସହଭାଗୀତା, ଫ୍ୟାବ୍, ଉନ୍ନତ ପ୍ୟାକେଜିଂ ଏବଂ ଓଏସଏଟି, ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ମୂଲ୍ୟ ବୃଦ୍ଧି, ଏବଂ ଶିଳ୍ପ ସହଯୋଗ - ପରବର୍ତ୍ତୀ ପର୍ଯ୍ୟାୟ ପାଇଁ ସ୍ପଷ୍ଟ ପ୍ରାଥମିକତା ସ୍ଥିର କରିଛି। ଆଗାମୀ ତିନି ବର୍ଷ ମଧ୍ୟରେ, ଡିଜାଇନ୍, ଉତ୍ପାଦନ ଏବଂ ଉନ୍ନତ ପ୍ୟାକେଜିଂରେ ଗଭୀର ସ୍ଥାନୀୟକରଣ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ହେବ। ସ୍ଥାନୀୟ ଭାବରେ ନିର୍ମିତ ଅର୍ଦ୍ଧପରିବାହୀ ଏବଂ ଉପାଦାନଗୁଡ଼ିକର ବର୍ଦ୍ଧିତ ବ୍ୟବହାର ଏକ ସ୍ପଷ୍ଟ ପ୍ରାଥମିକତା ହେବା ଉଚିତ। ଏହା ସ୍କେଲେବଲ୍, ମୂଲ୍ୟ-ଯୁକ୍ତ ଉତ୍ପାଦନ ଏବଂ ଦୃଢ଼ ସିଷ୍ଟମ ଡିଜାଇନ୍ କ୍ଷମତାକୁ ସକ୍ଷମ କରିବ। ଏକାଠି, ଏହି ପ୍ରୟାସଗୁଡ଼ିକ ଘରୋଇ ବ୍ୟବହାର ଏବଂ ବିଶ୍ୱ ବଜାର ଉଭୟ ପାଇଁ ଉଚ୍ଚ-ମାତ୍ରାର ଇଲେକ୍ଟ୍ରୋନିକ୍ ଉତ୍ପାଦଗୁଡ଼ିକୁ ସମର୍ଥନ କରିବ ବୋଲି ସେମି ଇଣ୍ଡିଆ ଏବଂ ଆଇଇଏସଏର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି ।

Date	29th December
Publication	Kalinga Mail
Quote	Ashok Chandak

ଉଦ୍ଦେଶ୍ୟରୁ କାର୍ଯ୍ୟାନ୍ୱୟନ: ଭାରତର ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ଚିପ୍ ପରିବର୍ତ୍ତନ

ଭୁବନେଶ୍ୱର: ଭାରତର ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ଅର୍ଦ୍ଧପରିବାହୀ ଯାତ୍ରା ଉଦ୍ଦେଶ୍ୟରୁ କାର୍ଯ୍ୟାନ୍ୱୟନକୁ ଗତି କରିଛି, ଏହା ଏକ ସ୍ନାଇକ୍ ନୁହେଁ, ବରଂ ଏକ ସାଂରଚନିକ ପରିବର୍ତ୍ତନ। ନୀତି ନିର୍ଦ୍ଧାରକ, ବିଶ୍ୱ ଏବଂ ଭାରତୀୟ ଶିଳ୍ପ ନେତା ଏବଂ ଇକୋସିଷ୍ଟମ ଅଂଶୀଦାରମାନେ ଏବେ ସ୍ଥିର, ସ୍ଥାୟୀ ଏବଂ ବିଶ୍ୱସ୍ତରୀୟ ପ୍ରତିଯୋଗିତାମୂଳକ ମୂଲ୍ୟ ଶୃଙ୍ଖଳ ନିର୍ମାଣ ଉପରେ ଏକତ୍ରିତ ହୋଇଛନ୍ତି। ୨୦୨୫ ରେ ଆଲୋଚନା - ନୀତି ଏବଂ ପ୍ରୋତ୍ସାହନ, ପ୍ରତିଭା ବିକାଶ, ଶିକ୍ଷାଗତ ସହଭାଗୀତା, ଫ୍ୟାବ୍, ଉନ୍ନତ ପ୍ୟାକେଜିଂ ଏବଂ ଓଏସଏଟି, ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ମୂଲ୍ୟ ବୃଦ୍ଧି, ଏବଂ ଶିଳ୍ପ ସହଯୋଗ - ପରବର୍ତ୍ତୀ ପର୍ଯ୍ୟାୟ ପାଇଁ ସ୍ପଷ୍ଟ ପ୍ରାଥମିକତା ସ୍ଥିର କରିଛି। ଆଗାମୀ ତିନି ବର୍ଷ ମଧ୍ୟରେ, ଡିଜାଇନ୍, ଉତ୍ପାଦନ ଏବଂ ଉନ୍ନତ ପ୍ୟାକେଜିଂରେ ଗଭୀର ସ୍ଥାନୀୟକରଣ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ହେବ। ସ୍ଥାନୀୟ ଭାବରେ ନିର୍ମିତ ଅର୍ଦ୍ଧପରିବାହୀ ଏବଂ ଉପାଦାନଗୁଡ଼ିକର ବର୍ଦ୍ଧିତ ବ୍ୟବହାର ଏକ ସ୍ପଷ୍ଟ ପ୍ରାଥମିକତା ହେବା ଉଚିତ। ଏହା ସ୍କେଲେବଲ୍, ମୂଲ୍ୟ-ଯୁକ୍ତ ଉତ୍ପାଦନ ଏବଂ ଦୃଢ଼ ସିଷ୍ଟମ ଡିଜାଇନ୍ କ୍ଷମତାକୁ ସକ୍ଷମ କରିବ। ଏକାଠି, ଏହି ପ୍ରୟାସଗୁଡ଼ିକ ଘରୋଇ ବ୍ୟବହାର ଏବଂ ବିଶ୍ୱ ବଜାର ଉଭୟ ପାଇଁ ଉଚ୍ଚ-ମାତ୍ରାର ଇଲେକ୍ଟ୍ରୋନିକ୍ ଉତ୍ପାଦଗୁଡ଼ିକୁ ସମର୍ଥନ କରିବ ବୋଲି ସେମି ଇଣ୍ଡିଆ ଏବଂ ଆଇଇଏସଏର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି।

Date	29th December
Publication	Mallahar
Quote	Ashok Chandak

ଉଦ୍ଦେଶ୍ୟରୁ କାର୍ଯ୍ୟାନ୍ୱୟନ: ଭାରତର ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ଚିପ୍ ପରିବର୍ତ୍ତନ

ଭୁବନେଶ୍ୱର,(ଏମ୍ଏନ୍ଏସ୍): "ଭାରତର ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ଅର୍ଦ୍ଧପରିବାହୀ ଯାତ୍ରା ଉଦ୍ଦେଶ୍ୟରୁ କାର୍ଯ୍ୟାନ୍ୱୟନକୁ ଗତି କରିଛି - ଏହା ଏକ ସ୍ପାଇକ୍ ନୁହେଁ, ବରଂ ଏକ ସାଂରଚନିକ ପରିବର୍ତ୍ତନ। ନୀତି ନିର୍ଦ୍ଧାରକ, ବିଶ୍ୱ ଏବଂ ଭାରତୀୟ ଶିଳ୍ପ ନେତା ଏବଂ ଇକୋସିଷ୍ଟମ ଅଂଶୀଦାରମାନେ ଏବେ ସ୍ଥିର, ସ୍ଥାୟୀ ଏବଂ ବିଶ୍ୱସ୍ତରୀୟ ପ୍ରତିଯୋଗିତାମୂଳକ ମୂଲ୍ୟ ଶୃଙ୍ଖଳ ନିର୍ମାଣ ଉପରେ ଏକତ୍ରିତ ହୋଇଛନ୍ତି।

୨୦୨୫ ରେ ଆଲୋଚନା - ନୀତି ଏବଂ ପ୍ରୋତ୍ସାହନ, ପ୍ରତିଭା ବିକାଶ, ଶିକ୍ଷାଗତ ସହଭାଗୀତା, ଫ୍ୟାବ୍, ଉନ୍ନତ ପ୍ୟାକେଜିଂ ଏବଂ ଓଏସଏଟି, ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ମୂଲ୍ୟ ବୃଦ୍ଧି, ଏବଂ ଶିଳ୍ପ ସହଯୋଗ - ପରବର୍ତ୍ତୀ ପର୍ଯ୍ୟାୟ ପାଇଁ ସ୍ପଷ୍ଟ ପ୍ରାଥମିକତା ସ୍ଥିର କରିଛି। ଏବେ ଧ୍ୟାନ ଦେବାକୁ ପଡିବ ଶୃଙ୍ଖଳିତ କାର୍ଯ୍ୟାନ୍ୱୟନ, ଉତ୍ପାଦ ସୃଷ୍ଟି, ଗବେଷଣା ଏବଂ ବିକାଶ ଏବଂ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ସ୍ଥାନାନ୍ତର ଉପରେ।

"ଆଗାମୀ ତିନି ବର୍ଷ ମଧ୍ୟରେ, ଡିଜାଇନ୍, ଉତ୍ପାଦନ ଏବଂ ଉନ୍ନତ ପ୍ୟାକେଜିଂରେ ଗଭୀର ସ୍ଥାନୀୟକରଣ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ହେବ। ସ୍ଥାନୀୟ ଭାବରେ ନିର୍ମିତ ଅର୍ଦ୍ଧପରିବାହୀ ଏବଂ ଉପାଦାନଗୁଡ଼ିକର ବର୍ଦ୍ଧିତ ବ୍ୟବହାର ଏକ ସ୍ପଷ୍ଟ ପ୍ରାଥମିକତା ହେବା ଉଚିତ। ଏହା ସ୍କେଲେବଲ୍, ମୂଲ୍ୟ-ଯୁକ୍ତ ଉତ୍ପାଦନ ଏବଂ ଦୃଢ଼ ସିଷ୍ଟମ ଡିଜାଇନ୍ କ୍ଷମତାକୁ ସକ୍ଷମ କରିବ। ଏକାଠି, ଏହି ପ୍ରୟାସଗୁଡ଼ିକ ଘରୋଇ ବ୍ୟବହାର ଏବଂ ବିଶ୍ୱ ବଜାର ଉଭୟ ପାଇଁ ଉଚ୍ଚ-ମାତ୍ରାର ଇଲେକ୍ଟ୍ରୋନିକ୍ ଉତ୍ପାଦଗୁଡ଼ିକୁ ସମର୍ଥନ କରିବ ବୋଲି ସେମି ଇଣ୍ଡିଆ ଏବଂ ଆଇଇଏସଏର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି ।

Date	29th December
Publication	Samaya
Quote	Ashok Chandak

ଉଦ୍ଦେଶ୍ୟରୁ କାର୍ଯ୍ୟାନ୍ୱୟନ: ଭାରତର ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ଚିପ୍ ପରିବର୍ତ୍ତନ

ଭୁବନେଶ୍ୱର: ଭାରତର ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ଅର୍ଦ୍ଧପରିବାହୀ ଯାତ୍ରା ଉଦ୍ଦେଶ୍ୟରୁ କାର୍ଯ୍ୟାନ୍ୱୟନକୁ ଗତି କରିଛି, ଏହା ଏକ ସ୍ନାଇକ୍ ନୁହେଁ, ବରଂ ଏକ ସାଂରଚନିକ ପରିବର୍ତ୍ତନ। ନୀତି ନିର୍ଦ୍ଧାରକ, ବିଶ୍ୱ ଏବଂ ଭାରତୀୟ ଶିଳ୍ପ ନେତା ଏବଂ ଇକୋସିଷ୍ଟମ ଅଂଶୀଦାରମାନେ ଏବେ ସ୍ଥିର, ସ୍ଥାୟୀ ଏବଂ ବିଶ୍ୱସ୍ତରୀୟ ପ୍ରତିଯୋଗିତାମୂଳକ ମୂଲ୍ୟ ଶୃଙ୍ଖଳ ନିର୍ମାଣ ଉପରେ ଏକତ୍ରିତ ହୋଇଛନ୍ତି । ୨୦୨୫ ରେ ଆଲୋଚନା - ନୀତି ଏବଂ ପ୍ରୋତ୍ସାହନ, ପ୍ରତିଭା ବିକାଶ, ଶିକ୍ଷାଗତ ସହଭାଗୀତା, ଫ୍ୟାବ୍, ଉନ୍ନତ ପ୍ୟାକେଜିଂ ଏବଂ ଓଏସଏଟି, ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ମୂଲ୍ୟ ବୃଦ୍ଧି, ଏବଂ ଶିଳ୍ପ ସହଯୋଗ - ପରବର୍ତ୍ତୀ ପର୍ଯ୍ୟାୟ ପାଇଁ ସ୍ପଷ୍ଟ ପ୍ରାଥମିକତା ସ୍ଥିର କରିଛି। ଆଗାମୀ ତିନି ବର୍ଷ ମଧ୍ୟରେ, ଡିଜାଇନ୍, ଉତ୍ପାଦନ ଏବଂ ଉନ୍ନତ ପ୍ୟାକେଜିଂରେ ଗଭୀର ସ୍ଥାନୀୟକରଣ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ହେବ। ସ୍ଥାନୀୟ ଭାବରେ ନିର୍ମିତ ଅର୍ଦ୍ଧପରିବାହୀ ଏବଂ ଉପାଦାନଗୁଡ଼ିକର ବର୍ଦ୍ଧିତ ବ୍ୟବହାର ଏକ ସ୍ପଷ୍ଟ ପ୍ରାଥମିକତା ହେବା ଉଚିତ। ଏହା ସ୍କେଲେବଲ୍, ମୂଲ୍ୟ-ଯୁକ୍ତ ଉତ୍ପାଦନ ଏବଂ ଦୃଢ଼ ସିଷ୍ଟମ ଡିଜାଇନ୍ କ୍ଷମତାକୁ ସକ୍ଷମ କରିବ। ଏକାଠି, ଏହି ପ୍ରୟାସଗୁଡ଼ିକ ଘରୋଇ ବ୍ୟବହାର ଏବଂ ବିଶ୍ୱ ବଜାର ଉଭୟ ପାଇଁ ଉଚ୍ଚ-ମାତ୍ରାର ଇଲେକ୍ଟ୍ରୋନିକ୍ ଉତ୍ପାଦଗୁଡ଼ିକୁ ସମର୍ଥନ କରିବ ବୋଲି ସେମି ଇଣ୍ଡିଆ ଏବଂ ଆଇଇଏସଏର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି ।

Date	29th December
Publication	Utkal Samaja
Quote	Ashok Chandak

ଉଦ୍ଦେଶ୍ୟରୁ କାର୍ଯ୍ୟାନ୍ୱୟନ: ଭାରତର ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ଚିପ୍ ପରିବର୍ତ୍ତନ

ଭୁବନେଶ୍ୱର: ଭାରତର ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ଅର୍ଦ୍ଧପରିବାହୀ ଯାତ୍ରା ଉଦ୍ଦେଶ୍ୟରୁ କାର୍ଯ୍ୟାନ୍ୱୟନକୁ ଗତି କରିଛି, ଏହା ଏକ ସ୍ଲାଇକ୍ ନୁହେଁ, ବରଂ ଏକ ସାଂରଚନିକ ପରିବର୍ତ୍ତନ। ନୀତି ନିର୍ଦ୍ଧାରକ, ବିଶ୍ୱ ଏବଂ ଭାରତୀୟ ଶିଳ୍ପ ନେତା ଏବଂ ଇକୋସିଷ୍ଟମ ଅଂଶୀଦାରମାନେ ଏବେ ସ୍ଥିର, ସ୍ଥାୟୀ ଏବଂ ବିଶ୍ୱସ୍ତରୀୟ ପ୍ରତିଯୋଗିତାମୂଳକ ମୂଲ୍ୟ ଶୃଙ୍ଖଳ ନିର୍ମାଣ ଉପରେ ଏକତ୍ରିତ ହୋଇଛନ୍ତି । ୨୦୨୫ ରେ ଆଲୋଚନା - ନୀତି ଏବଂ ପ୍ରୋତ୍ସାହନ, ପ୍ରତିଭା ବିକାଶ, ଶିକ୍ଷାଗତ ସହଭାଗୀତା, ଫ୍ୟାବ୍, ଉନ୍ନତ ପ୍ୟାକେଜିଂ ଏବଂ ଓଏସଏଟି, ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ମୂଲ୍ୟ ବୃଦ୍ଧି, ଏବଂ ଶିଳ୍ପ ସହଯୋଗ - ପରବର୍ତ୍ତୀ ପର୍ଯ୍ୟାୟ ପାଇଁ ସ୍ପଷ୍ଟ ପ୍ରାଥମିକତା ସ୍ଥିର କରିଛି। ଆଗାମୀ ତିନି ବର୍ଷ ମଧ୍ୟରେ, ଡିଜାଇନ୍, ଉତ୍ପାଦନ ଏବଂ ଉନ୍ନତ ପ୍ୟାକେଜିଂରେ ଗଭୀର ସ୍ଥାନୀୟକରଣ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ହେବ। ସ୍ଥାନୀୟ ଭାବରେ ନିର୍ମିତ ଅର୍ଦ୍ଧପରିବାହୀ ଏବଂ ଉପାଦାନଗୁଡ଼ିକର ବର୍ଦ୍ଧିତ ବ୍ୟବହାର ଏକ ସ୍ପଷ୍ଟ ପ୍ରାଥମିକତା ହେବା ଉଚିତ। ଏହା ସ୍କେଲେବଲ୍, ମୂଲ୍ୟ-ଯୁକ୍ତ ଉତ୍ପାଦନ ଏବଂ ଦୃଢ଼ ସିଷ୍ଟମ ଡିଜାଇନ୍ କ୍ଷମତାକୁ ସକ୍ଷମ କରିବ। ଏକାଠି, ଏହି ପ୍ରୟାସଗୁଡ଼ିକ ଘରୋଇ ବ୍ୟବହାର ଏବଂ ବିଶ୍ୱ ବଜାର ଉଭୟ ପାଇଁ ଉଚ୍ଚ-ମାତ୍ରାର ଇଲେକ୍ଟ୍ରୋନିକ୍ ଉତ୍ପାଦଗୁଡ଼ିକୁ ସମର୍ଥନ କରିବ ବୋଲି ସେମି ଇଣ୍ଡିଆ ଏବଂ ଆଇଇଏସଏର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି ।

Date	29th December
Publication	Swatantra Barta
Quote	Ashok Chandak

ଉଦ୍ଦେଶ୍ୟରୁ କାର୍ଯ୍ୟାନ୍ୱୟନ: ଭାରତର ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ଚିପ୍ ପରିବର୍ତ୍ତନ

ଭୁବନେଶ୍ୱର: ଭାରତର ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ଅର୍ଦ୍ଧପରିବାହୀ ଯାତ୍ରା ଉଦ୍ଦେଶ୍ୟରୁ କାର୍ଯ୍ୟାନ୍ୱୟନକୁ ଗତି କରିଛି, ଏହା ଏକ ସ୍ନାଇକ୍ ନୁହେଁ, ବରଂ ଏକ ସାଂରଚନିକ ପରିବର୍ତ୍ତନ। ନୀତି ନିର୍ଦ୍ଧାରକ, ବିଶ୍ୱ ଏବଂ ଭାରତୀୟ ଶିଳ୍ପ ନେତା ଏବଂ ଇକୋସିଷ୍ଟମ ଅଂଶୀଦାରମାନେ ଏବେ ସ୍ଥିର, ସ୍ଥାୟୀ ଏବଂ ବିଶ୍ୱସ୍ତରୀୟ ପ୍ରତିଯୋଗିତାମୂଳକ ମୂଲ୍ୟ ଶୃଙ୍ଖଳ ନିର୍ମାଣ ଉପରେ ଏକତ୍ରିତ ହୋଇଛନ୍ତି । ୨୦୨୫ ରେ ଆଲୋଚନା - ନୀତି ଏବଂ ପ୍ରୋତ୍ସାହନ, ପ୍ରତିଭା ବିକାଶ, ଶିକ୍ଷାଗତ ସହଭାଗୀତା, ଫ୍ୟାବ୍, ଉନ୍ନତ ପ୍ୟାକେଜିଂ ଏବଂ ଓଏସଏଟି, ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ମୂଲ୍ୟ ବୃଦ୍ଧି, ଏବଂ ଶିଳ୍ପ ସହଯୋଗ - ପରବର୍ତ୍ତୀ ପର୍ଯ୍ୟାୟ ପାଇଁ ସ୍ପଷ୍ଟ ପ୍ରାଥମିକତା ସ୍ଥିର କରିଛି। ଆଗାମୀ ତିନି ବର୍ଷ ମଧ୍ୟରେ, ଡିଜାଇନ୍, ଉତ୍ପାଦନ ଏବଂ ଉନ୍ନତ ପ୍ୟାକେଜିଂରେ ଗଭୀର ସ୍ଥାନୀୟକରଣ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ହେବ। ସ୍ଥାନୀୟ ଭାବରେ ନିର୍ମିତ ଅର୍ଦ୍ଧପରିବାହୀ ଏବଂ ଉପାଦାନଗୁଡ଼ିକର ବର୍ଦ୍ଧିତ ବ୍ୟବହାର ଏକ ସ୍ପଷ୍ଟ ପ୍ରାଥମିକତା ହେବା ଉଚିତ। ଏହା ସ୍କେଲେବଲ୍, ମୂଲ୍ୟ-ଯୁକ୍ତ ଉତ୍ପାଦନ ଏବଂ ଦୃଢ଼ ସିଷ୍ଟମ ଡିଜାଇନ୍ କ୍ଷମତାକୁ ସକ୍ଷମ କରିବ। ଏକାଠି, ଏହି ପ୍ରୟାସଗୁଡ଼ିକ ଘରୋଇ ବ୍ୟବହାର ଏବଂ ବିଶ୍ୱ ବଜାର ଉଭୟ ପାଇଁ ଉଚ୍ଚ-ମାତ୍ରାର ଇଲେକ୍ଟ୍ରୋନିକ୍ ଉତ୍ପାଦଗୁଡ଼ିକୁ ସମର୍ଥନ କରିବ ବୋଲି ସେମି ଇଣ୍ଡିଆ ଏବଂ ଆଇଇଏସଏର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି ।

Date	29th December
Publication	Utkal Mail
Quote	Ashok Chandak

ଉଦ୍ଦେଶ୍ୟରୁ କାର୍ଯ୍ୟାନ୍ୱୟନ: ଭାରତର ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ଚିପ୍ ପରିବର୍ତ୍ତନ

ଭୁବନେଶ୍ୱର: ଭାରତର ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ଅର୍ଦ୍ଧପରିବାହୀ ଯାତ୍ରା ଉଦ୍ଦେଶ୍ୟରୁ କାର୍ଯ୍ୟାନ୍ୱୟନକୁ ଗତି କରିଛି, ଏହା ଏକ ସ୍ଲାଇକ୍ ନୁହେଁ, ବରଂ ଏକ ସାଂରଚନିକ ପରିବର୍ତ୍ତନ। ନୀତି ନିର୍ଦ୍ଧାରକ, ବିଶ୍ୱ ଏବଂ ଭାରତୀୟ ଶିଳ୍ପ ନେତା ଏବଂ ଇକୋସିଷ୍ଟମ ଅଂଶୀଦାରମାନେ ଏବେ ସ୍ଥିର, ସ୍ଥାୟୀ ଏବଂ ବିଶ୍ୱସ୍ତରୀୟ ପ୍ରତିଯୋଗିତାମୂଳକ ମୂଲ୍ୟ ଶୃଙ୍ଖଳ ନିର୍ମାଣ ଉପରେ ଏକତ୍ରିତ ହୋଇଛନ୍ତି । ୨୦୨୫ ରେ ଆଲୋଚନା - ନୀତି ଏବଂ ପ୍ରୋତ୍ସାହନ, ପ୍ରତିଭା ବିକାଶ, ଶିକ୍ଷାଗତ ସହଭାଗୀତା, ଫ୍ୟାବ୍, ଉନ୍ନତ ପ୍ୟାକେଜିଂ ଏବଂ ଓଏସଏଟି, ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ମୂଲ୍ୟ ବୃଦ୍ଧି, ଏବଂ ଶିଳ୍ପ ସହଯୋଗ - ପରବର୍ତ୍ତୀ ପର୍ଯ୍ୟାୟ ପାଇଁ ସ୍ପଷ୍ଟ ପ୍ରାଥମିକତା ସ୍ଥିର କରିଛି। ଆଗାମୀ ତିନି ବର୍ଷ ମଧ୍ୟରେ, ଡିଜାଇନ୍, ଉତ୍ପାଦନ ଏବଂ ଉନ୍ନତ ପ୍ୟାକେଜିଂରେ ଗଭୀର ସ୍ଥାନୀୟକରଣ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ହେବ। ସ୍ଥାନୀୟ ଭାବରେ ନିର୍ମିତ ଅର୍ଦ୍ଧପରିବାହୀ ଏବଂ ଉପାଦାନଗୁଡ଼ିକର ବର୍ଦ୍ଧିତ ବ୍ୟବହାର ଏକ ସ୍ପଷ୍ଟ ପ୍ରାଥମିକତା ହେବା ଉଚିତ। ଏହା ସ୍କେଲେବଲ୍, ମୂଲ୍ୟ-ଯୁକ୍ତ ଉତ୍ପାଦନ ଏବଂ ଦୃଢ଼ ସିଷ୍ଟମ ଡିଜାଇନ୍ କ୍ଷମତାକୁ ସକ୍ଷମ କରିବ। ଏକାଠି, ଏହି ପ୍ରୟାସଗୁଡ଼ିକ ଘରୋଇ ବ୍ୟବହାର ଏବଂ ବିଶ୍ୱ ବଜାର ଉଭୟ ପାଇଁ ଉଚ୍ଚ-ମାତ୍ରାର ଇଲେକ୍ଟ୍ରୋନିକ୍ ଉତ୍ପାଦଗୁଡ଼ିକୁ ସମର୍ଥନ କରିବ ବୋଲି ସେମି ଇଣ୍ଡିଆ ଏବଂ ଆଇଇଏସଏର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି ।

Year End Quote
PRINT - BANGALORE

Date	28th November
Publication	Suverna Times of karanataka
Quote	Ashok Chandak

ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ರಚನಾತ್ಮಕ ಬದಲಾವಣೆ

ಬೆಂಗಳೂರು: ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ಪ್ರಯಾಣ ಈಗ ಉದ್ದೇಶದಿಂದ ಅನುಷ್ಠಾನದ ಹಂತಕ್ಕೆ ಪ್ರವೇಶಿಸಿದೆ. ಇದು ತಾತ್ಕಾಲಿಕ ಏರಿಕೆ ಅಲ್ಲ, ಬದಲಾಗಿ ಒಂದು ರಚನಾತ್ಮಕ ಬದಲಾವಣೆ. 2025ರ ಚರ್ಚೆಗಳುನೀತಿಗಳು, ಪ್ರೋತ್ಸಾಹಗಳು, ಕೌಶಲ್ಯ ಅಭಿವೃದ್ಧಿ, ಫ್ಯಾಬ್ಸ್, ಅಡ್ವಾನ್ಸ್ಡ್ ಪ್ಯಾಕೇಜಿಂಗ್ ಮತ್ತು OSAT ಮುಂದಿನ ಹಂತದ ದಿಕ್ಕನ್ನು ಸ್ಪಷ್ಟಪಡಿಸಿವೆ. ಮುಂದಿನ ಮೂರು ವರ್ಷಗಳಲ್ಲಿ ವಿನ್ಯಾಸ, ತಯಾರಿಕೆ ಮತ್ತು ಅಡ್ವಾನ್ಸ್ಡ್ ಪ್ಯಾಕೇಜಿಂಗ್‌ನಲ್ಲಿ ಆಳವಾದ ಸ್ಥಳೀಯೀಕರಣ ಅತ್ಯಂತ ಮಹತ್ವದಾಗಿದೆ.

ಕರ್ನಾಟಕ ಭಾರತದಲ್ಲಿನ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ಅಭಿವೃದ್ಧಿಗೆ ಪ್ರಮುಖ ಗ್ರೋಥ ಎಂಜಿನ್ ಆಗಿದೆ.

Date	28th November
Publication	Kannada Nadu
Quote	Ashok Chandak

ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ಪ್ರಯಾಣ ಅಭಿವೃದ್ಧಿಗೆ ಪ್ರಮುಖ

ಕನ್ನಡನಾಡು ವಾರ್ತೆ

ಬೆಂಗಳೂರು, ಡಿ.27: ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ಪ್ರಯಾಣ ಈಗ ಉದ್ದೇಶದಿಂದ ಅನುಷ್ಠಾನದ ಹಂತಕ್ಕೆ ಪ್ರವೇಶಿಸಿದೆ. ಇದು ತಾತ್ಕಾಲಿಕ ಏರಿಕೆ ಅಲ್ಲ, ಬದಲಾಗಿ ಒಂದು ರಚನಾತ್ಮಕ ಬದಲಾವಣೆ. 2025ರ ಚರ್ಚೆಗಳುನೀತಿಗಳು, ಪ್ರೋತ್ಸಾಹಗಳು, ಕೌಶಲ್ಯ ಅಭಿವೃದ್ಧಿ, ಫ್ಯಾಬ್ಸ್, ಅಡ್ವಾನ್ಸ್ಡ್ ಪ್ಯಾಕೇಜಿಂಗ್ ಮತ್ತು OSAT ಮುಂದಿನ ಹಂತದ ದಿಕ್ಕನ್ನು ಸ್ಪಷ್ಟಪಡಿಸಿವೆ.

ಮುಂದಿನ ಮೂರು ವರ್ಷಗಳಲ್ಲಿ ವಿನ್ಯಾಸ, ತಯಾರಿಕೆ ಮತ್ತು ಅಡ್ವಾನ್ಸ್ಡ್ ಪ್ಯಾಕೇಜಿಂಗ್‌ನಲ್ಲಿ ಆಳವಾದ ಸ್ಥಳೀಯೀಕರಣ ಅತ್ಯಂತ ಮಹತ್ವದಾಗಿದೆ.

ಕರ್ನಾಟಕ ಭಾರತದಲ್ಲಿನ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ಅಭಿವೃದ್ಧಿಗೆ ಪ್ರಮುಖ ಗ್ರೋಥ ಎಂಜಿನ್ ಆಗಿದೆ.

Date	28th November
Publication	Udayakala
Quote	Ashok Chandak

2 ಬೆಂಗಳೂರು ನಗರ
ಸೋಮವಾರ, ಡಿಸೆಂಬರ್ 29, 2025

ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ಪ್ರಯಾಣ ಇದು ತಾತ್ಕಾಲಿಕ ಏರಿಕೆ ಅಲ್ಲ

ಉದಯಕಾಲ ನ್ಯೂಸ್, ಬೆಂಗಳೂರು:

ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ಪ್ರಯಾಣ ಈಗ ಉದ್ದೇಶದಿಂದ ಅನುಷ್ಠಾನದ ಹಂತಕ್ಕೆ ಪ್ರವೇಶಿಸಿದೆ. ಇದು ತಾತ್ಕಾಲಿಕ ಏರಿಕೆ ಅಲ್ಲ, ಬದಲಾಗಿ ಒಂದು ರಚನಾತ್ಮಕ ಬದಲಾವಣೆ. 2025ರ ಚರ್ಚೆಗಳುನೀತಿಗಳು, ಪ್ರೋತ್ಸಾಹಗಳು, ಕೌಶಲ್ಯ ಅಭಿವೃದ್ಧಿ, ಫ್ಯಾಬ್ಸ್, ಅಡ್ವಾನ್ಸ್ಡ್ ಪ್ಯಾಕೇಜಿಂಗ್ ಮತ್ತು ಆಳವಾದ ಮುಂದಿನ ಹಂತದ ದಿಕ್ಕನ್ನು ಸ್ಪಷ್ಟಪಡಿಸಿವೆ.

ಮುಂದಿನ ಮೂರು ವರ್ಷಗಳಲ್ಲಿ ವಿನ್ಯಾಸ, ತಯಾರಿಕೆ ಮತ್ತು ಅಡ್ವಾನ್ಸ್ಡ್ ಪ್ಯಾಕೇಜಿಂಗ್‌ನಲ್ಲಿ ಆಳವಾದ ಸ್ಥಳೀಯೀಕರಣ ಅತ್ಯಂತ ಮಹತ್ವದಾಗಿದೆ.

ಕರ್ನಾಟಕ ಭಾರತದಲ್ಲಿನ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸೆಮಿ ಕಂಡಕ್ಟರ್ ಅಭಿವೃದ್ಧಿಗೆ ಪ್ರಮುಖ ಗ್ರೋಥ ಎಂಜಿನ್ ಆಗಿದೆ.

Date	28th November
Publication	Armba
Quote	Ashok Chandak

ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ಪ್ರಯಾಣ ಅಭಿವೃದ್ಧಿಗೆ ಪ್ರಮುಖ

ಬೆಂಗಳೂರು: ಭಾರತದ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ಪ್ರಯಾಣ ಈಗ ಉದ್ದೇಶದಿಂದ ಅನುಷ್ಠಾನದ ಹಂತಕ್ಕೆ ಪ್ರವೇಶಿಸಿದೆ. ಇದು ತಾತ್ಕಾಲಿಕ ಏರಿಕೆ ಅಲ್ಲ, ಬದಲಾಗಿ ಒಂದು ರಚನಾತ್ಮಕ ಬದಲಾವಣೆ. 2025ರ ಚರ್ಚೆಗಳುನೀತಿಗಳು, ಪ್ರೋತ್ಸಾಹಗಳು, ಕೌಶಲ್ಯ ಅಭಿವೃದ್ಧಿ, ಫ್ಯಾಬ್ಸ್, ಅಡ್ವಾನ್ಸ್ಡ್ ಪ್ಯಾಕೇಜಿಂಗ್ ಮತ್ತು OSAT ಮುಂದಿನ ಹಂತದ ದಿಕ್ಕನ್ನು ಸ್ಪಷ್ಟಪಡಿಸಿವೆ. ಮುಂದಿನ ಮೂರು ವರ್ಷಗಳಲ್ಲಿ ವಿನ್ಯಾಸ, ತಯಾರಿಕೆ ಮತ್ತು ಅಡ್ವಾನ್ಸ್ಡ್ ಪ್ಯಾಕೇಜಿಂಗ್‌ನಲ್ಲಿ ಆಳವಾದ ಸ್ಥಳೀಯೀಕರಣ ಅತ್ಯಂತ ಮಹತ್ವದಾಗಿದೆ.

ಕರ್ನಾಟಕ ಭಾರತದಲ್ಲಿನ ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಮತ್ತು ಸೆಮಿಕಂಡಕ್ಟರ್ ಅಭಿವೃದ್ಧಿಗೆ ಪ್ರಮುಖ ಗ್ರೋಥ ಎಂಜಿನ್ ಆಗಿದೆ.

Year End Quote
PRINT - GUWAHATI

Date	27th November
Publication	The Meghalaya Guardian
Quote	Ashok Chandak

India's electronics growth shifts from scale to value

NEW DELHI, DEC 26: "India's electronics growth story is no longer episodic—it is structural. Policymakers, global and Indian industry leaders, and ecosystem stakeholders are now aligned on building resilient, sustainable, and globally competitive value chains. As discussions in 2025 highlighted—spanning policies and incentives, electronics value addition, skilling, academic partnerships, and industry collaboration—the next phase must focus on execution, joint R&D, and technology transfer. The increased use of locally made semiconductors and components will be central to deeper value addition and the long-term success of India's electronics industry."

"India's semiconductor journey has moved from intent to execution, marking a clear structural shift. Policymakers, global and Indian industry leaders, and ecosystem stakeholders are aligned on building resilient and competitive semiconductor value chains. Key priorities discussed in 2025—including semiconductor policies and incentives, human capital development, fabs, advanced packaging and OSAT, academic partnerships, and industry engagement—underscore the need for joint R&D, technology transfer, and well-defined pathways to scale. Over the next three years, disciplined execution and localisation across design, manufacturing, and advanced packaging will be critical to enable chips for high-volume electronic products consumed locally.

"India's electronics and semiconductor journey has moved from intent to execution—this is not a spike, but a structural shift. Policymakers, global and Indian industry leaders, and ecosystem stakeholders are now aligned on building resilient, sustainable, and globally competitive value chains.

Discussions in 2025—spanning policies and incentives, talent development, academic partnerships, fabs, advanced packaging and OSAT, electronics value addition, and industry collaboration—have set clear priorities for the next phase. The focus must now be on disciplined execution, product creation, R&D, and technology transfer.

"Over the next three years, deeper localisation across design, manufacturing, and advanced packaging will be critical. Increased use of locally made semiconductors and components must become a clear priority. This will enable scalable, value-added manufacturing and stronger system design capabilities. Together, these efforts will support high-volume electronic products for both domestic consumption and global markets."

NET BUREAU

Date	27th November
Publication	The Noth East Times
Quote	Ashok Chandak

India's electronics growth shifts from scale to value

NEW DELHI, DEC 26: "India's electronics growth story is no longer episodic—it is structural. Policymakers, global and Indian industry leaders, and ecosystem stakeholders are now aligned on building resilient, sustainable, and globally competitive value chains. As discussions in 2025 highlighted—spanning policies and incentives, electronics value addition, skilling, academic partnerships, and industry collaboration—the next phase must focus on execution, joint R&D, and technology transfer. The increased use of locally made semiconductors and components will be central to deeper value addition and the long-term success of India's electronics industry."

"India's semiconductor journey has moved from intent to execution, marking a clear structural shift. Policymakers, global and Indian industry leaders, and ecosystem stakeholders are aligned on building resilient and competitive semiconductor value chains. Key priorities discussed in 2025—including semiconductor policies and incentives, human capital development, fabs, advanced packaging and OSAT, academic partnerships, and industry engagement—underscore the need for joint R&D, technology transfer, and well-defined pathways to scale. Over the next three years, disciplined execution and localisation across design, manufacturing, and advanced packaging will be critical to enable chips for high-volume electronic products consumed locally.

"India's electronics and semiconductor journey has moved from intent to execution—this is not a spike, but a structural shift. Policymakers, global and Indian industry leaders, and ecosystem stakeholders are now aligned on building resilient, sustainable, and globally competitive value chains.

Discussions in 2025—spanning policies and incentives, talent development, academic partnerships, fabs, advanced packaging and OSAT, electronics value addition, and industry collaboration—have set clear priorities for the next phase. The focus must now be on disciplined execution, product creation, R&D, and technology transfer.

"Over the next three years, deeper localisation across design, manufacturing, and advanced packaging will be critical. Increased use of locally made semiconductors and components must become a clear priority. This will enable scalable, value-added manufacturing and stronger system design capabilities. Together, these efforts will support high-volume electronic products for both domestic consumption and global markets."

NET BUREAU

Date	27th November
Publication	Sentinel
Quote	Ashok Chandak

भारत की इलेक्ट्रॉनिक्स और सेमीकंडक्टर यात्रा अब इरादे से आगे बढ़कर क्रियान्वयन के चरण में प्रवेश

नई दिल्ली, 26 दिसंबर (एजेंसी)। भारत की इलेक्ट्रॉनिक्स और सेमीकंडक्टर यात्रा अब इरादे से आगे बढ़कर क्रियान्वयन के चरण में प्रवेश कर चुकी है-यह कोई अस्थायी उछाल नहीं, बल्कि एक संरचनात्मक बदलाव है। नीति निर्माता, वैश्विक और भारतीय उद्योग जगत तथा इकोसिस्टम के सभी हितधारक अब मजबूत, टिकाऊ और वैश्विक रूप से प्रतिस्पर्धी वैल्यू चेन के निर्माण के लिए एकजुट हैं। 2025 में हुई चर्चाओं-नीतियों और प्रोत्साहनों, प्रतिभा विकास, शैक्षणिक साझेदारियों, फैब्स, एडवांस्ड पैकेजिंग व ओएसएटी, इलेक्ट्रॉनिक्स वैल्यू एडिशन और उद्योग सहयोग-ने आगे की दिशा स्पष्ट कर दी है। आने वाले तीन वर्षों में डिजाइन, मैन्युफैक्चरिंग और एडवांस्ड पैकेजिंग में गहरी लोकलाइजेशन बेहद महत्वपूर्ण होगी। स्थानीय रूप से निर्मित सेमीकंडक्टर और कंपोनेंट्स के उपयोग को प्राथमिकता देनी होगी।

Date	27th November
Publication	Purvanchal Prahari
Quote	Ashok Chandak

भारत की इलेक्ट्रॉनिक्स और सेमीकंडक्टर यात्रा अब इरादे से आगे बढ़कर क्रियान्वयन के चरण में प्रवेश

नई दिल्ली : भारत की इलेक्ट्रॉनिक्स और सेमीकंडक्टर यात्रा अब इरादे से आगे बढ़कर क्रियान्वयन के चरण में प्रवेश कर चुकी है — यह कोई अस्थायी उछाल नहीं, बल्कि एक संरचनात्मक बदलाव है। नीति निर्माता, वैश्विक और भारतीय उद्योग जगत तथा इकोसिस्टम के सभी हितधारक अब मजबूत, टिकाऊ और वैश्विक रूप से प्रतिस्पर्धी वैल्यू चेन के निर्माण के लिए एकजुट हैं। 2025 में हुई चर्चाओं – नीतियों और प्रोत्साहनों, प्रतिभा विकास, शैक्षणिक साझेदारियों, फैब्स, एडवांस्ड पैकेजिंग व ओएसएटी, इलेक्ट्रॉनिक्स वैल्यू एडिशन और उद्योग सहयोग—ने आगे की दिशा स्पष्ट कर दी है। आने वाले तीन वर्षों में डिजाइन, मैन्युफैक्चरिंग और एडवांस्ड पैकेजिंग में गहरी लोकलाइजेशन बेहद महत्वपूर्ण होगी। स्थानीय रूप से निर्मित सेमीकंडक्टर और कंपोनेंट्स के उपयोग को प्राथमिकता देनी होगी। भारत के इस ग्रोथ इंजन में उत्तर प्रदेश, तमिलनाडु, कर्नाटक, महाराष्ट्र और गुजरात जैसे राज्य निर्णायक भूमिका निभा रहे हैं।

Date	27th November
Publication	The Hills Times
Quote	Ashok Chandak

India's electronics growth shifts focus from scale to value

HT Bureau

GUWAHATI, Dec 27: India's electronics sector is undergoing a structural transformation, moving decisively from episodic growth to a value-driven, execution-focused phase, with policymakers, industry leaders and ecosystem stakeholders aligned on building resilient and globally competitive value chains.

Discussions held through 2025 indicate that the country's electronics growth story is no longer limited to scale expansion but is increasingly centred on deeper value addition, localisation and sustainability.

Stakeholders across government, global and domestic industry, and academia have converged on priorities such as policy support and incentives, electronics value addition, skilling, academic partnerships and industry collaboration.

The semiconductor segment, in particular, has entered what industry participants describe as a shift "from intent to execution".

With policy frameworks in place, attention has turned to building competitive semiconductor value chains encompassing chip design, fabrication, advanced packaging and OSAT (outsourced semiconductor assembly and test).

Human capital development, joint research and development, and technology transfer have emerged as critical enablers in this phase.

Over the next three years, experts say disciplined execution and localisation across design, manufacturing and advanced packaging will be crucial.

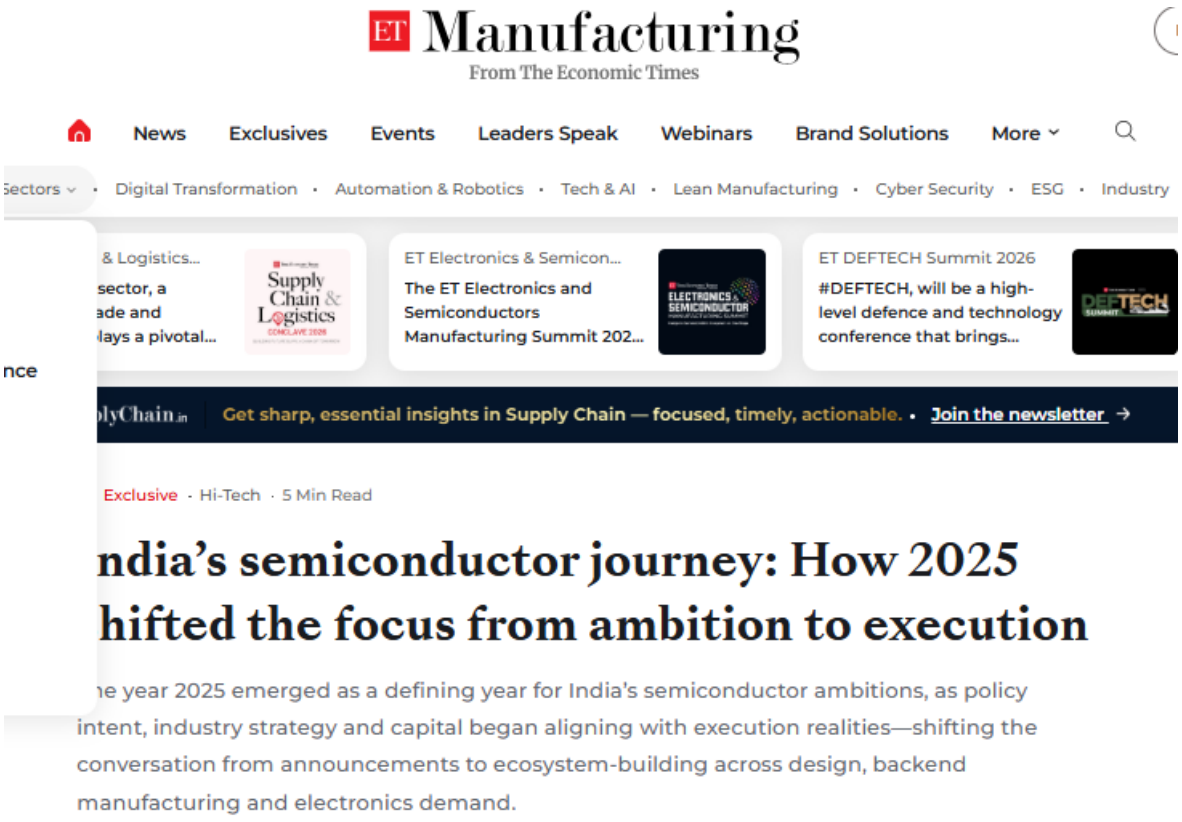
A greater use of locally manufactured semiconductors and components is expected to play a central role in strengthening electronics value addition and enabling scalable manufacturing.

Industry leaders note that these measures will support the production of high-volume electronic products for domestic consumption while also enhancing India's competitiveness in global markets.

The emphasis on execution, product creation and collaborative R&D is being seen as key to ensuring the long-term success of India's electronics and semiconductor ecosystem, marking a clear inflection point in its industrial growth trajectory.

ONLINE

Date	26th December
Publication	ET Manufacturing
Link	https://manufacturing.economictimes.indiatimes.com/news/hi-tech/indias-semiconductor-journey-how-2025-shifted-the-focus-from-ambition-to-execution/126188228?utm_medium=exclusiveNews&utm_source=exclusives_listing



ET Manufacturing
From The Economic Times

News Exclusives Events Leaders Speak Webinars Brand Solutions More

Sectors · Digital Transformation · Automation & Robotics · Tech & AI · Lean Manufacturing · Cyber Security · ESG · Industry

& Logistics...
sector, a
ade and
lays a pivotal...

ET Electronics & Semicon...
The ET Electronics and Semiconductors Manufacturing Summit 202...

ET DEFTECH Summit 2026
#DEFTECH, will be a high-level defence and technology conference that brings...

nce

lyChain.in Get sharp, essential insights in Supply Chain — focused, timely, actionable. • Join the newsletter →

Exclusive · Hi-Tech · 5 Min Read

ndia's semiconductor journey: How 2025 hifted the focus from ambition to execution

e year 2025 emerged as a defining year for India's semiconductor ambitions, as policy intent, industry strategy and capital began aligning with execution realities—shifting the conversation from announcements to ecosystem-building across design, backend manufacturing and electronics demand.

Date	26th December
Publication	IANS LiVE
Link	https://ianslive.in/2026-set-to-break-new-records-with-make-in-india-and-pli-schemes-firmly-in-place

IANS Year Ender 2025: 2026 set to break new records with 'Make in India' and PLI schemes firmly in place

New Delhi, Dec 26 (IANS) India's electronics and semiconductor journey has moved from intent to execution – creating several new highs this year – and 2026 is set to break new records with 'Make in India' and production-linked incentive (PLI) schemes firmly in place – establishing India as a competitive and trusted electronics manufacturing destination globally.

According to government data, electronics production has increased sharply from about Rs 1.9 lakh crore in 2014-15 to around Rs 11.3 lakh crore in 2024–25. Electronics exports have also risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

India had only two mobile phone manufacturing units in 2014-15, which has now increased to around 300 units. Mobile phone production has grown from Rs 18,000 crore to Rs 5.45 lakh crore, while exports have surged from Rs 1,500 crore to nearly Rs 2 lakh crore.

Electronics exports have risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

Meanwhile, the Modified Electronics Manufacturing Clusters (EMC 2.0), located in 10 states with projected investments of Rs 1,46,846 crore, have estimated to generate about 1.80 lakh jobs.

Over the past decade, India's manufacturing base, particularly in electronics and mobile phones, has expanded substantially, and the country has emerged as a net exporter in several key sectors.

According to Pankaj Mohindroo, Chairman, ICEA, this year marked a defining phase for 'Make in India', with the PLI framework firmly establishing India as a competitive and trusted electronics manufacturing destination.

"PLI has accelerated scale, deepened localisation, expanded exports and integrated India into global value chains. As we head into the next phase that is 2026. The sustained policy continuity, faster approvals and focus on component ecosystems will be critical to moving India from volume led manufacturing to high value, innovation-driven production," he said in a statement.

Ashok Chandak, President of the India Electronics and Semiconductors Association (IESA) and SEMI India, said that India's electronics growth story is no longer episodic — it is structural.

Policymakers, global and Indian industry leaders, and ecosystem stakeholders are now aligned on building resilient, sustainable, and globally competitive value chains, he mentioned.

"As discussions in 2025 highlighted — spanning policies and incentives, electronics value addition, skilling, academic partnerships, and industry collaboration — the next phase must focus on execution, joint R&D, and technology transfer. The increased use of locally made semiconductors and components will be central to deeper value addition and the long-term success of India's electronics industry," Chandak noted.

India's semiconductor journey has also moved from intent to execution, marking a clear structural shift.

Policymakers, global and Indian industry leaders, and ecosystem stakeholders are aligned on building resilient and competitive semiconductor value chains.

Key priorities discussed in 2025, including semiconductor policies and incentives, human capital development, fabs, advanced packaging and OSAT, academic partnerships, and industry engagement, underscore the need for joint R&D, technology transfer, and well-defined pathways to scale.

Under the Semicon India Programme, 10 units have been approved with an investment of Rs 1.6 lakh crore, which include silicon fab, silicon carbide fab, advanced packaging, and memory packaging.

"Over the next three years, disciplined execution and localisation across design, manufacturing, and advanced packaging will be critical to enable chips for high-volume electronic products consumed locally," said Chandak.

The government also launched a production-linked incentive scheme (PLI) for large-scale electronics manufacturing of mobile phones and certain specified components. The scheme has attracted investment of Rs 14,065 crore up to October 2025.

To target the manufacturing of IT Hardware, the government launched PLI for IT Hardware for promoting the manufacturing of laptops, tablets, servers and ultra small form factor (USFF) devices. PLI for IT hardware have attracted investment of Rs 846 crore till October 2025.

Date	26th December
Publication	Bollywoodcountry
Link	https://bollywoodcountry.com/2026-set-to-break-new-records-with-make-in-india-and-pli-schemes-firmly-in-place--20251226134817

bollywoodcountry.com

BOLLYWOOD HOLLYWOOD FASHION SPECIAL TV TATTLE OTT MUSIC REGIONAL

IANS Year Ender 2025: 2026 set to break new records with 'Make in India' and PLI schemes firmly in place

New Delhi, Dec 26 (IANS) India's electronics and semiconductor journey has moved from intent to execution – creating several new highs this year – and 2026 is set to break new records with 'Make in India' and production-linked incentive (PLI) schemes firmly in place – establishing India as a competitive and trusted electronics manufacturing destination globally.

According to government data, electronics production has increased sharply from about Rs 1.9 lakh crore in 2014-15 to around Rs 11.3 lakh crore in 2024–25. Electronics exports have also risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

India had only two mobile phone manufacturing units in 2014-15, which has now increased to around 300 units. Mobile phone production has grown from Rs 18,000 crore to Rs 5.45 lakh crore, while exports have surged from Rs 1,500 crore to nearly Rs 2 lakh crore.

Electronics exports have risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

Meanwhile, the Modified Electronics Manufacturing Clusters (EMC 2.0), located in 10 states with projected investments of Rs 1,46,846 crore, have estimated to generate about 1.80 lakh jobs.

Over the past decade, India's manufacturing base, particularly in electronics and mobile phones, has expanded substantially, and the country has emerged as a net exporter in several key sectors.

According to Pankaj Mohindroo, Chairman, ICEA, this year marked a defining phase for 'Make in India', with the PLI framework firmly establishing India as a competitive and trusted electronics manufacturing destination.

"PLI has accelerated scale, deepened localisation, expanded exports and integrated India into global value chains. As we head into the next phase that is 2026. The sustained policy continuity, faster approvals and focus on component ecosystems will be critical to moving India from volume led manufacturing to high value, innovation-driven production," he said in a statement.

Ashok Chandak, President of the India Electronics and Semiconductors Association (IESA) and SEMI India, said that India's electronics growth story is no longer episodic — it is structural.

Policymakers, global and Indian industry leaders, and ecosystem stakeholders are now aligned on building resilient, sustainable, and globally competitive value chains, he mentioned.

"As discussions in 2025 highlighted — spanning policies and incentives, electronics value addition, skilling, academic partnerships, and industry collaboration — the next phase must focus on execution, joint R&D, and technology transfer. The increased use of locally made semiconductors and components will be central to deeper value addition and the long-term success of India's electronics industry," Chandak noted.

India's semiconductor journey has also moved from intent to execution, marking a clear structural shift.

Policymakers, global and Indian industry leaders, and ecosystem stakeholders are aligned on building resilient and competitive semiconductor value chains.

Key priorities discussed in 2025, including semiconductor policies and incentives, human capital development, fabs, advanced packaging and OSAT, academic partnerships, and industry engagement, underscore the need for joint R&D, technology transfer, and well-defined pathways to scale.

Under the Semicon India Programme, 10 units have been approved with an investment of Rs 1.6 lakh crore, which include silicon fab, silicon carbide fab, advanced packaging, and memory packaging.

"Over the next three years, disciplined execution and localisation across design, manufacturing, and advanced packaging will be critical to enable chips for high-volume electronic products consumed locally," said Chandak.

Date	26th December
Publication	SME Times
Link	https://www.smetimes.in/smetimes/in-depth/2025/Dec/26/make-in-india-pli-schemes-2026.html

SME TIMES

2026 set to break new records with 'Make in India' and PLI schemes firmly in place

IANS | 26 Dec, 2025

India's electronics and semiconductor journey has moved from intent to execution -- creating several new highs this year -- and 2026 is set to break new records with 'Make in India' and production-linked incentive (PLI) schemes firmly in place -- establishing India as a competitive and trusted electronics manufacturing destination globally.

According to government data, electronics production has increased sharply from about Rs 1.9 lakh crore in 2014-15 to around Rs 11.3 lakh crore in 2024-25. Electronics exports have also risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

India had only two mobile phone manufacturing units in 2014-15, which has now increased to around 300 units. Mobile phone production has grown from Rs 18,000 crore to Rs 5.45 lakh crore, while exports have surged from Rs 1,500 crore to nearly Rs 2 lakh crore.

Electronics exports have risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

Meanwhile, the Modified Electronics Manufacturing Clusters (EMC 2.0), located in 10 states with projected investments of Rs 1,46,846 crore, have estimated to generate about 1.80 lakh jobs.

Over the past decade, India's manufacturing base, particularly in electronics and mobile phones, has expanded substantially, and the country has emerged as a net exporter in several key sectors.

Top Stories
- Gold nears Rs 1.4 lakh, silver hits record high
- Govt releases new BIS Standard for incense sticks to boost consumer safety
- Govt committed to boost ease of living
- India's textiles sector records surge in investment, rise in exports in 2025
- ISRO successfully launches BlueBird Block-2 satellite into orbit

According to Pankaj Mohindroo, Chairman, ICEA, this year marked a defining phase for 'Make in India', with the PLI framework firmly establishing India as a competitive and trusted electronics manufacturing destination.

"PLI has accelerated scale, deepened localisation, expanded exports and integrated India into global value chains. As we head into the next phase that is 2026. The sustained policy continuity, faster approvals and focus on component ecosystems will be critical to moving India from volume led manufacturing to high value, innovation-driven production," he said in a statement.

Ashok Chandak, President of the India Electronics and Semiconductors Association (IESA) and SEMI India, said that India's electronics growth story is no longer episodic -- it is structural.

Policymakers, global and Indian industry leaders, and ecosystem stakeholders are now aligned on building resilient, sustainable, and globally competitive value chains, he mentioned.

"As discussions in 2025 highlighted -- spanning policies and incentives, electronics value addition, skilling, academic partnerships, and industry collaboration -- the next phase must focus on execution, joint R&D, and technology transfer. The increased use of locally made semiconductors and components will be central to deeper value addition and the long-term success of India's electronics industry," Chandak noted.

India's semiconductor journey has also moved from intent to execution, marking a clear structural shift.

Policymakers, global and Indian industry leaders, and ecosystem stakeholders are aligned on building resilient and competitive semiconductor value chains.

Key priorities discussed in 2025, including semiconductor policies and incentives, human capital development, fabs, advanced packaging and OSAT, academic partnerships, and industry engagement, underscore the need for joint R&D, technology transfer, and well-defined pathways to scale.

Under the Semicon India Programme, 10 units have been approved with an investment of Rs 1.6 lakh crore, which include silicon fab, silicon carbide fab, advanced packaging, and memory packaging.

"Over the next three years, disciplined execution and localisation across design, manufacturing, and advanced packaging will be critical to enable chips for high-volume electronic products consumed locally," said Chandak.

The government also launched a production-linked incentive scheme (PLI) for large-scale electronics manufacturing of mobile phones and certain specified components. The scheme has attracted investment of Rs 14,065 crore up to October 2025.

To target the manufacturing of IT Hardware, the government launched PLI for IT Hardware for promoting the manufacturing of laptops, tablets, servers and ultra small form factor (USFF) devices. PLI for IT hardware have attracted investment of Rs 846 crore till October 2025.

Date	26th December
Publication	Vishva Times
Link	https://vishvatimes.com/2026-set-to-break-new-records-with-make-in-india-and-pli-schemes-firmly-in-place

BUSINESS IANS

2026 set to break new records with 'Make in India' and PLI schemes firmly in place

Updated:— Fri Dec 26 2025

India's electronics and semiconductor journey has moved from intent to execution – creating several new highs this year -- and 2026 is set to break new records with 'Make in India' and production-linked incentive (PLI) schemes firmly in place -- establishing India as a competitive and trusted electronics manufacturing destination globally.

According to government data, electronics production has increased sharply from about Rs 1.9 lakh crore in 2014-15 to around Rs 11.3 lakh crore in 2024–25. Electronics exports have also risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

India had only two mobile phone manufacturing units in 2014-15, which has now increased to around 300 units. Mobile phone production has grown from Rs 18,000 crore to Rs 5.45 lakh crore, while exports have surged from Rs 1,500 crore to nearly Rs 2 lakh crore.

Electronics exports have risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

Meanwhile, the Modified Electronics Manufacturing Clusters (EMC 2.0), located in 10 states with projected investments of Rs 1,46,846 crore, have estimated to generate about 1.80 lakh jobs.

Over the past decade, India's manufacturing base, particularly in electronics and mobile phones, has expanded substantially, and the country has emerged as a net exporter in several key sectors.

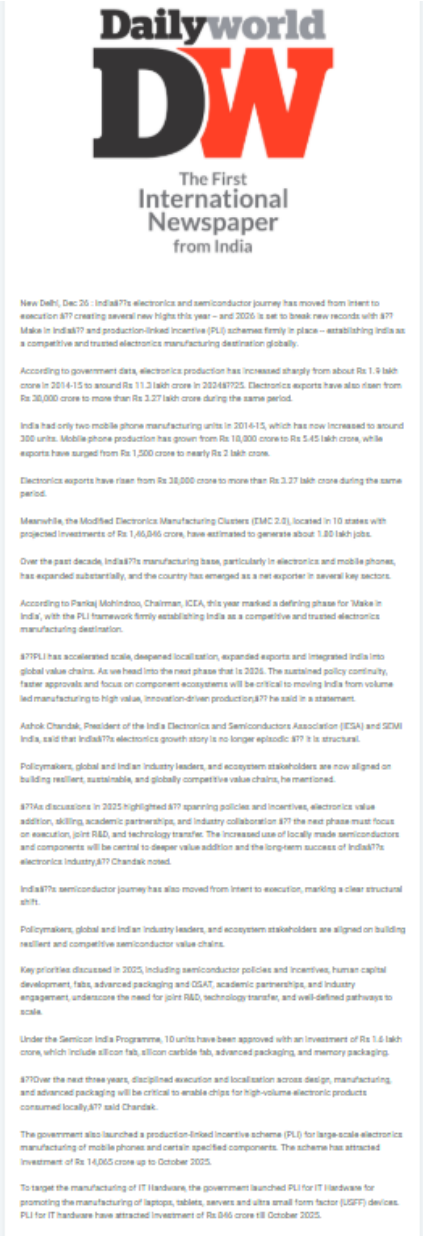
According to Pankaj Mohindroo, Chairman, ICEA, this year marked a defining phase for 'Make in India', with the PLI framework firmly establishing India as a competitive and trusted electronics manufacturing destination.

"PLI has accelerated scale, deepened localisation, expanded exports and integrated India into global value chains. As we head into the next phase that is 2026. The sustained policy continuity, faster approvals and focus on component ecosystems will be critical to moving India from volume led manufacturing to high value, innovation-driven production," he said in a statement.

Ashok Chandak, President of the India Electronics and Semiconductors Association (IESA) and SEMI India, said that India's electronics growth story is no longer episodic — it is structural.

Policymakers, global and Indian industry leaders, and ecosystem stakeholders are now aligned on building resilient, sustainable, and globally competitive value chains, he mentioned.

Date	26th December
Publication	Dailyworld
Link	https://dailyworld.in/business/2026-set-to-break-new-records-with-make-in-india-and-pli-schemes-firmly-in-place-655773.html



Dailyworld

DW

The First International Newspaper from India

New Delhi, Dec 26 : India's electronics and semiconductor journey has moved from intent to execution &?? creating several new highs this year -- and 2026 is set to break new records with &?? Make in India&?? and production-linked incentive (PLI) schemes firmly in place -- establishing India as a competitive and trusted electronics manufacturing destination globally.

According to government data, electronics production has increased sharply from about Rs 1.9 lakh crore in 2014-15 to around Rs 11.3 lakh crore in 2024&?725. Electronics exports have also risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

India had only two mobile phone manufacturing units in 2014-15, which has now increased to around 300 units. Mobile phone production has grown from Rs 18,000 crore to Rs 5.45 lakh crore, while exports have surged from Rs 1,500 crore to nearly Rs 2 lakh crore.

Electronics exports have risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

Meanwhile, the Modified Electronics Manufacturing Clusters (EMC 2.0), located in 10 states with projected investments of Rs 1,46,846 crore, have estimated to generate about 1.80 lakh jobs.

Over the past decade, India's manufacturing base, particularly in electronics and mobile phones, has expanded substantially, and the country has emerged as a net exporter in several key sectors.

According to Pankaj Mohindroo, Chairman, ICEA, this year marked a defining phase for 'Make in India', with the PLI framework firmly establishing India as a competitive and trusted electronics manufacturing destination.

&??PLI has accelerated scale, deepened localisation, expanded exports and integrated India into global value chains. As we head into the next phase that is 2026. The sustained policy continuity, faster approvals and focus on component ecosystems will be critical to moving India from volume led manufacturing to high value, innovation-driven production;&?? he said in a statement.

Ashok Chandak, President of the India Electronics and Semiconductors Association (IESA) and SEMI India, said that India's electronics growth story is no longer episodic &?? it is structural.

Policymakers, global and Indian industry leaders, and ecosystem stakeholders are now aligned on building resilient, sustainable, and globally competitive value chains, he mentioned.

&??As discussions in 2025 highlighted &?? spanning policies and incentives, electronics value addition, skilling, academic partnerships, and industry collaboration &?? the next phase must focus on execution, joint R&D, and technology transfer. The increased use of locally made semiconductors and components will be central to deeper value addition and the long-term success of India's electronics industry,&?? Chandak noted.

India's semiconductor journey has also moved from intent to execution, marking a clear structural shift.

Policymakers, global and Indian industry leaders, and ecosystem stakeholders are aligned on building resilient and competitive semiconductor value chains.

Key priorities discussed in 2025, including semiconductor policies and incentives, human capital development, fabs, advanced packaging and OSAT, academic partnerships, and industry engagement, underscore the need for joint R&D, technology transfer, and well-defined pathways to scale.

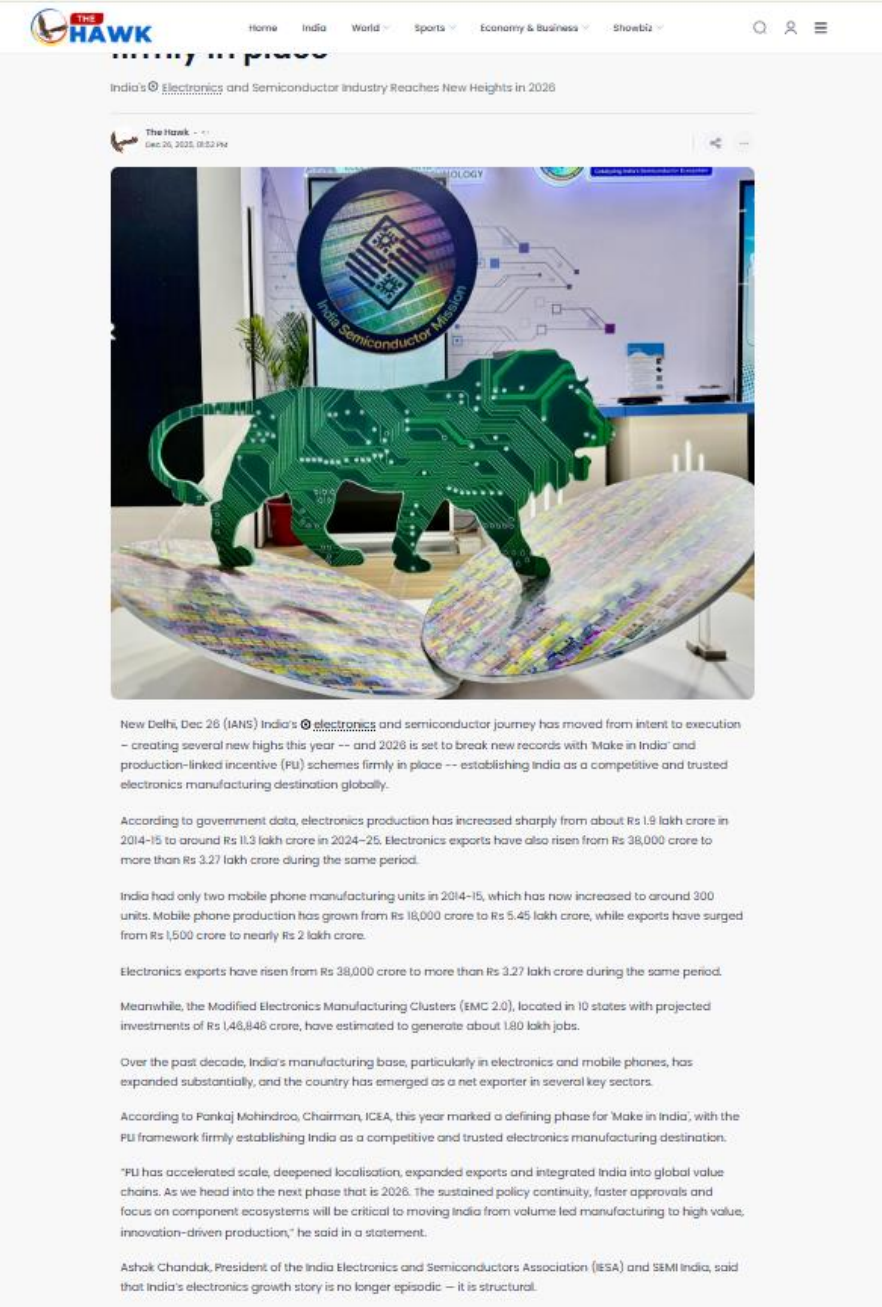
Under the Semicon India Programme, 10 units have been approved with an investment of Rs 1.6 lakh crore, which include silicon fab, silicon carbide fab, advanced packaging, and memory packaging.

&??Over the next three years, disciplined execution and localisation across design, manufacturing, and advanced packaging will be critical to enable chips for high-volume electronic products consumed locally,&?? said Chandak.

The government also launched a production-linked incentive scheme (PLI) for large-scale electronics manufacturing of mobile phones and certain specified components. The scheme has attracted investment of Rs 14,065 crore up to October 2025.

To target the manufacturing of IT Hardware, the government launched PLI for IT Hardware for promoting the manufacturing of laptops, tablets, servers and ultra small form factor (USFF) devices. PLI for IT hardware have attracted investment of Rs 846 crore till October 2025.

Date	26th December
Publication	The Hawk
Link	https://www.thehawk.in/news/economy-and-business/2026-set-to-break-new-records-with-make-in-india-and-pli-schemes-firmly-in-place



THE HAWK

Home India World Sports Economy & Business Showbiz

India's Electronics and Semiconductor Industry Reaches New Heights in 2026

The Hawk

New Delhi, Dec 26 (IANS) India's electronics and semiconductor journey has moved from intent to execution – creating several new highs this year -- and 2026 is set to break new records with 'Make in India' and production-linked incentive (PLI) schemes firmly in place -- establishing India as a competitive and trusted electronics manufacturing destination globally.

According to government data, electronics production has increased sharply from about Rs 1.9 lakh crore in 2014-15 to around Rs 11.3 lakh crore in 2024-25. Electronics exports have also risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

India had only two mobile phone manufacturing units in 2014-15, which has now increased to around 300 units. Mobile phone production has grown from Rs 18,000 crore to Rs 5.45 lakh crore, while exports have surged from Rs 1,500 crore to nearly Rs 2 lakh crore.

Electronics exports have risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

Meanwhile, the Modified Electronics Manufacturing Clusters (EMC 2.0), located in 10 states with projected investments of Rs 1,46,846 crore, have estimated to generate about 1.80 lakh jobs.

Over the past decade, India's manufacturing base, particularly in electronics and mobile phones, has expanded substantially, and the country has emerged as a net exporter in several key sectors.

According to Pankaj Mohindroo, Chairman, ICEA, this year marked a defining phase for 'Make in India', with the PLI framework firmly establishing India as a competitive and trusted electronics manufacturing destination.

"PLI has accelerated scale, deepened localisation, expanded exports and integrated India into global value chains. As we head into the next phase that is 2026. The sustained policy continuity, faster approvals and focus on component ecosystems will be critical to moving India from volume led manufacturing to high value, innovation-driven production," he said in a statement.

Ashok Chandak, President of the India Electronics and Semiconductors Association (IESA) and SEMI India, said that India's electronics growth story is no longer episodic – it is structural.

Date	26th December
Publication	NewKerala
Link	https://www.newkerala.com/news/o/2026-set-break-new-records-make-india-pli-495

Dec 26, 2025 3 min read

IANS Year Ender 2025: 2026 set to break new records with 'Make in India' and PLI schemes firmly in place

India's electronics production soared from ₹1.9L Cr to ₹11.3L Cr in a decade. With PLI schemes and semiconductor fabs, 2026 is poised for record growth.

"PLI has accelerated scale, deepened localisation, expanded exports and integrated India into global value chains. - Pankaj Mohindroo, Chairman, ICEA"

New Delhi, Dec 26

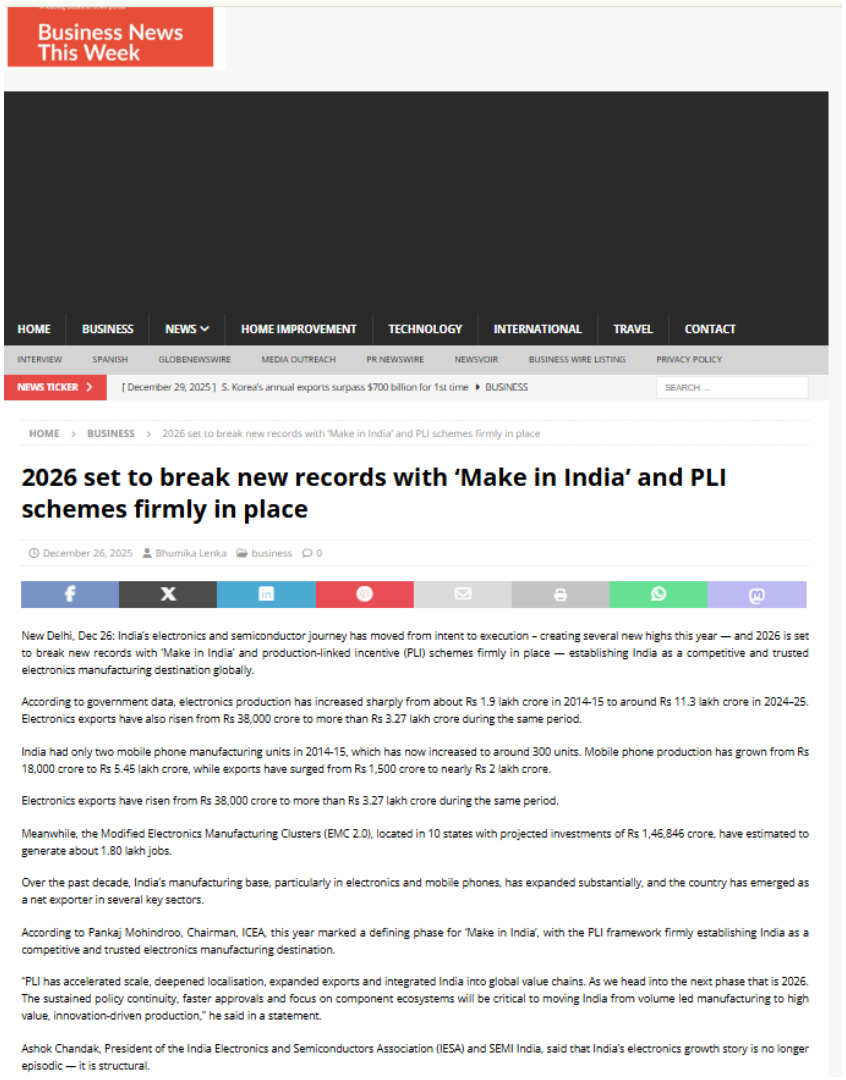
India's electronics and semiconductor journey has moved from intent to execution - creating several new highs this year -- and 2026 is set to break new records with 'Make in India' and production-linked incentive schemes firmly in place -- establishing India as a competitive and trusted electronics manufacturing destination globally.

According to government data, electronics production has increased sharply from about Rs 1.9 lakh crore in 2014-15 to around Rs 11.3 lakh crore in 2024-25. Electronics exports have also risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

India had only two mobile phone manufacturing units in 2014-15, which has now increased to around 300 units. Mobile phone production has grown from Rs 18,000 crore to Rs 5.45 lakh crore, while exports have surged from Rs 1,500 crore to nearly Rs 2 lakh crore.

Electronics exports have risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

Date	26th December
Publication	Business News This Week
Link	https://businessnewsthisweek.com/business/2026-set-to-break-new-records-with-make-in-india-and-pli-schemes-firmly-in-place/



Business News This Week

HOME | BUSINESS | NEWS | HOME IMPROVEMENT | TECHNOLOGY | INTERNATIONAL | TRAVEL | CONTACT

INTERVIEW | SPANISH | GLOBENEWSWIRE | MEDIA OUTREACH | PR NEWSWIRE | NEWSVOIR | BUSINESS WIRE LISTING | PRIVACY POLICY

NEWS TICKER [December 29, 2025] S. Korea's annual exports surpass $700 billion for 1st time ▸ BUSINESS

SEARCH ...

HOME › BUSINESS › 2026 set to break new records with 'Make in India' and PLI schemes firmly in place

2026 set to break new records with 'Make in India' and PLI schemes firmly in place

December 26, 2025 Bhumika Lenka business 0

New Delhi, Dec 26: India's electronics and semiconductor journey has moved from intent to execution – creating several new highs this year — and 2026 is set to break new records with 'Make in India' and production-linked incentive (PLI) schemes firmly in place — establishing India as a competitive and trusted electronics manufacturing destination globally.

According to government data, electronics production has increased sharply from about Rs 1.9 lakh crore in 2014-15 to around Rs 11.3 lakh crore in 2024–25. Electronics exports have also risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

India had only two mobile phone manufacturing units in 2014-15, which has now increased to around 300 units. Mobile phone production has grown from Rs 18,000 crore to Rs 5.45 lakh crore, while exports have surged from Rs 1,500 crore to nearly Rs 2 lakh crore.

Electronics exports have risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

Meanwhile, the Modified Electronics Manufacturing Clusters (EMC 2.0), located in 10 states with projected investments of Rs 1,46,846 crore, have estimated to generate about 1.80 lakh jobs.

Over the past decade, India's manufacturing base, particularly in electronics and mobile phones, has expanded substantially, and the country has emerged as a net exporter in several key sectors.

According to Pankaj Mohindroo, Chairman, ICEA, this year marked a defining phase for 'Make in India', with the PLI framework firmly establishing India as a competitive and trusted electronics manufacturing destination.

"PLI has accelerated scale, deepened localisation, expanded exports and integrated India into global value chains. As we head into the next phase that is 2026. The sustained policy continuity, faster approvals and focus on component ecosystems will be critical to moving India from volume led manufacturing to high value, innovation-driven production," he said in a statement.

Ashok Chandak, President of the India Electronics and Semiconductors Association (IESA) and SEMI India, said that India's electronics growth story is no longer episodic — it is structural.

Date	26th December
Publication	IB times
Link	https://www.ibtimes.co.in/2026-set-break-new-records-make-india-pli-schemes-firmly-place-894852?utm_campaign=block1-1&utm_medium=Homepage&utm_source=Internal

HOME / BUSINESS / ECONOMY

2026 set to break new records with 'Make in India' and PLI schemes firmly in place

According to government data, electronics production has increased sharply from about Rs 1.9 lakh crore in 2014-15 to around Rs 11.3 lakh crore in 2024-25. Electronics exports have also risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

2026 set to break new records with 'Make in India' and PLI schemes firmly in place

India's electronics and semiconductor journey has moved from intent to execution -- creating several new highs this year -- and 2026 is set to break new records with 'Make in India' and production-linked incentive (PLI) schemes firmly in place -- establishing India as a competitive and trusted electronics manufacturing destination globally.

According to government data, electronics production has increased sharply from about Rs 1.9 lakh crore in 2014-15 to around Rs 11.3 lakh crore in 2024-25. Electronics exports have also risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

India had only two mobile phone manufacturing units in 2014-15, which has now increased to around 300 units. Mobile phone production has grown from Rs 18,000 crore to Rs 5.45 lakh crore, while exports have surged from Rs 1,500 crore to nearly Rs 2 lakh crore.

Electronics exports have risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

Meanwhile, the Modified Electronics Manufacturing Clusters (EMC 2.0), located in 10 states with projected investments of Rs 1,46,846 crore, have estimated to generate about 1.80 lakh jobs.

Over the past decade, India's manufacturing base, particularly in electronics and mobile phones, has expanded substantially, and the country has emerged as a net exporter in several key sectors.

According to Pankaj Mohindroo, Chairman, ICEA, this year marked a defining phase for 'Make in India', with the PLI framework firmly establishing India as a competitive and trusted electronics manufacturing destination.

"PLI has accelerated scale, deepened localisation, expanded exports and integrated India into global value chains. As we head into the next phase that is 2026. The sustained policy continuity, faster approvals and focus on component ecosystems will be critical to moving India from volume led manufacturing to high value, innovation-driven production," he said in a statement.

Date	26th December
Publication	Ommocom News
Link	https://ommcomnews.com/india-news/2026-set-to-break-new-records-with-make-in-india-and-pli-schemes-firmly-in-place/

2026 Set To Break New Records With 'Make In India' And PLI Schemes Firmly In Place

New Delhi: India's electronics and semiconductor journey has moved from intent to execution – creating several new highs this year — and 2026 is set to break new records with 'Make in India' and production-linked incentive (PLI) schemes firmly in place — establishing India as a competitive and trusted electronics manufacturing destination globally.

According to government data, electronics production has increased sharply from about Rs 1.9 lakh crore in 2014-15 to around Rs 11.3 lakh crore in 2024-25. Electronics exports have also risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

India had only two mobile phone manufacturing units in 2014-15, which has now increased to around 300 units. Mobile phone production has grown from Rs 18,000 crore to Rs 5.45 lakh crore, while exports have surged from Rs 1,500 crore to nearly Rs 2 lakh crore.

Electronics exports have risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

Meanwhile, the Modified Electronics Manufacturing Clusters (EMC 2.0), located in 10 states with projected investments of Rs 1,46,846 crore, have estimated to generate about 1.80 lakh jobs.

Over the past decade, India's manufacturing base, particularly in electronics and mobile phones, has expanded substantially, and the country has emerged as a net exporter in several key sectors.

According to Pankaj Mohindroo, Chairman, ICEA, this year marked a defining phase for 'Make in India', with the PLI framework firmly establishing India as a competitive and trusted electronics manufacturing destination.

"PLI has accelerated scale, deepened localisation, expanded exports and integrated India into global value chains. As we head into the next phase that is 2026. The sustained policy continuity, faster approvals and focus on component ecosystems will be critical to moving India from volume-led manufacturing to high-value, innovation-driven production," he said in a statement.

Ashok Chandak, President of the India Electronics and Semiconductors Association (IESA) and SEMI India, said that India's electronics growth story is no longer episodic — it is structural.

Policymakers, global and Indian industry leaders, and ecosystem stakeholders are now aligned on building resilient, sustainable, and globally competitive value chains, he mentioned.

"As discussions in 2025 highlighted — spanning policies and incentives, electronics value addition, skilling, academic partnerships, and industry collaboration — the next phase must focus on execution, joint R&D, and technology transfer. The increased use of locally made semiconductors and components will be central to deeper value addition and the long-term success of India's electronics industry," Chandak noted.

India's semiconductor journey has also moved from intent to execution, marking a clear structural shift.

Policymakers, global and Indian industry leaders, and ecosystem stakeholders are aligned on building resilient and competitive semiconductor value chains.

Key priorities discussed in 2025, including semiconductor policies and incentives, human capital development, fabs, advanced packaging and OSAT, academic partnerships, and industry engagement, underscore the need for joint R&D, technology transfer, and well-defined pathways to scale.

Under the Semicon India Programme, 10 units have been approved with an investment of Rs 1.6 lakh crore, which include silicon fab, silicon carbide fab, advanced packaging, and memory packaging.

"Over the next three years, disciplined execution and localisation across design, manufacturing, and advanced packaging will be critical to enable chips for high-volume electronic products consumed locally," said Chandak.

The government also launched a production-linked incentive scheme (PLI) for large-scale electronics manufacturing of mobile phones and certain specified components. The scheme has attracted investment of Rs 14,065 crore up to October 2025.

To target the manufacturing of IT hardware, the government launched PLI for IT Hardware for promoting the manufacturing of laptops, tablets, servers and ultra small form factor (USFF) devices. PLI for IT hardware have attracted investment of Rs 846 crore till October 2025.

(IANS)

Date	26th December
Publication	Social News XYZ
Link	http://socialnews.xyz/2025/12/26/2026-set-to-break-new-records-with-make-in-india-and-pli-schemes-firmly-in-place/#google_vignette

SOCIAL NEWS XYZ
The Millennial Media

2026 set to break new records with 'Make in India' and PLI schemes firmly in place

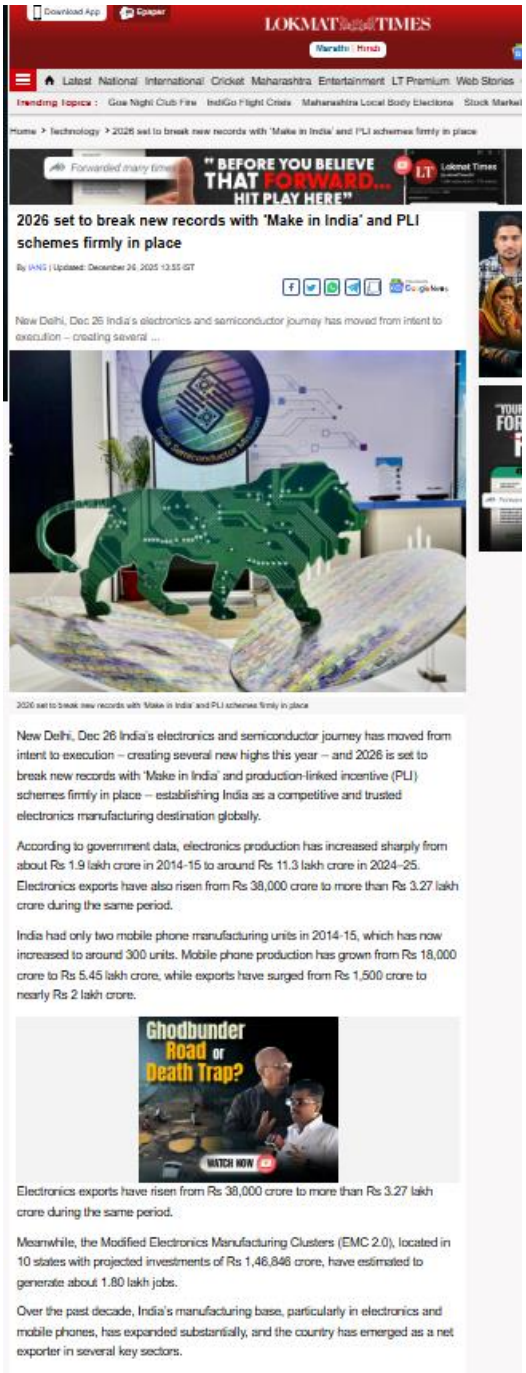
POSTED BY: GOPI DECEMBER 26, 2025

New Delhi, Dec 26 (SocialNews.XYZ) India's electronics and semiconductor journey has moved from intent to execution – creating several new highs this year -- and 2026 is set to break new records with 'Make in India' and production-linked incentive (PLI) schemes firmly in place -- establishing India as a competitive and trusted electronics manufacturing destination globally. Millennial media consulting

According to government data, electronics production has increased sharply from about Rs 1.9 lakh crore in 2014-15 to around Rs 11.3 lakh crore in 2024–25. Electronics exports have also risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

SEARC
GALLE
Karnal: N
#Gallery
Guwahati
Jalpaiguri
Safari #G
Indore: Fo
#Gallery
Mumbai:
Airport #
Mumbai:
#Gallery
New Delhi
Mantri Ra
Mumbai:
#Gallery
Mumbai:
#Gallery
Mumbai:
Mumbai
TOP ST

Date	26th December
Publication	Lokmat Times
Link	https://www.lokmattimes.com/technology/2026-set-to-break-new-records-with-make-in-india-and-pli-schemes-firmly-in-place-2/



Download App | Epaper

LOKMAT TIMES

Marathi | Hindi

Latest National International Cricket Maharashtra Entertainment LT Premium Web Stories

Trending Topics : Goa Night Club Fire IndiGo Flight Crisis Maharashtra Local Body Elections Stock Market

Home > Technology > 2026 set to break new records with 'Make in India' and PLI schemes firmly in place

2026 set to break new records with 'Make in India' and PLI schemes firmly in place

By IANS | Updated: December 26, 2025 13:55 IST

New Delhi, Dec 26 India's electronics and semiconductor journey has moved from intent to execution – creating several ...

2026 set to break new records with 'Make in India' and PLI schemes firmly in place

New Delhi, Dec 26 India's electronics and semiconductor journey has moved from intent to execution – creating several new highs this year – and 2026 is set to break new records with 'Make in India' and production-linked incentive (PLI) schemes firmly in place – establishing India as a competitive and trusted electronics manufacturing destination globally.

According to government data, electronics production has increased sharply from about Rs 1.9 lakh crore in 2014-15 to around Rs 11.3 lakh crore in 2024-25. Electronics exports have also risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

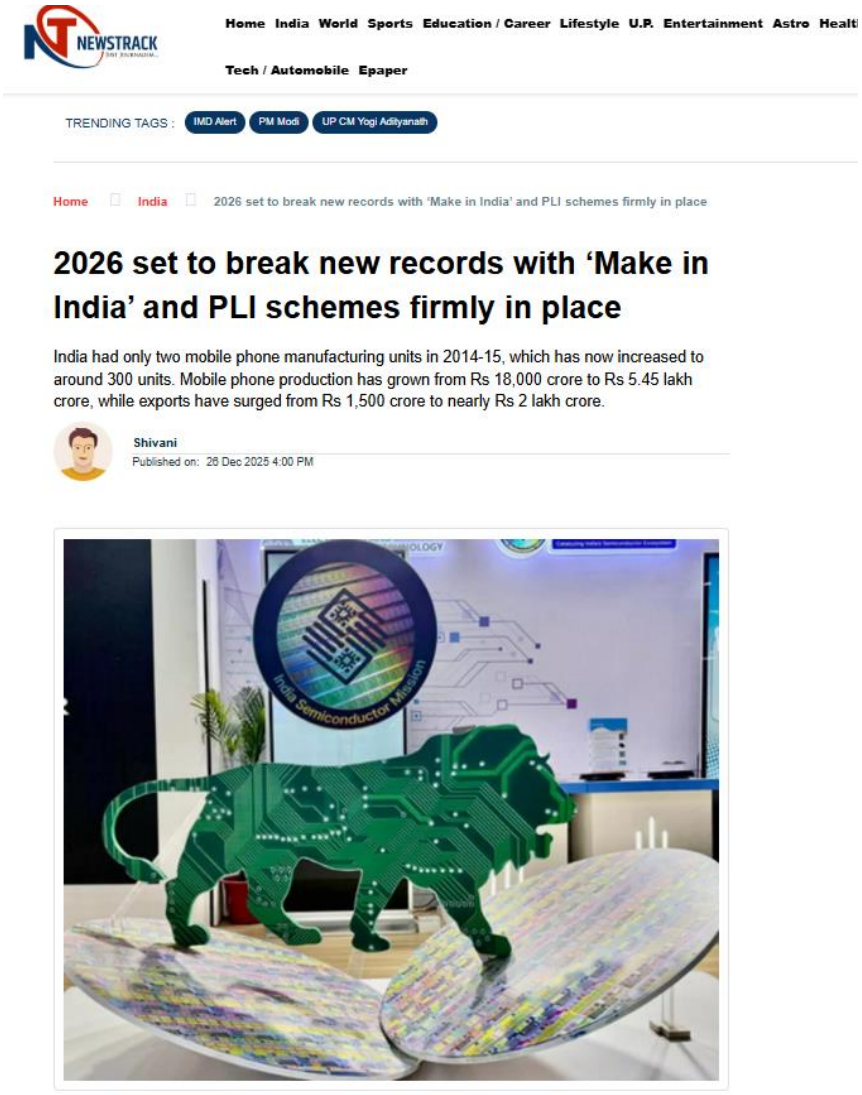
India had only two mobile phone manufacturing units in 2014-15, which has now increased to around 300 units. Mobile phone production has grown from Rs 18,000 crore to Rs 5.45 lakh crore, while exports have surged from Rs 1,500 crore to nearly Rs 2 lakh crore.

Electronics exports have risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

Meanwhile, the Modified Electronics Manufacturing Clusters (EMC 2.0), located in 10 states with projected investments of Rs 1,46,846 crore, have estimated to generate about 1.80 lakh jobs.

Over the past decade, India's manufacturing base, particularly in electronics and mobile phones, has expanded substantially, and the country has emerged as a net exporter in several key sectors.

Date	26th December
Publication	English News Track
Link	https://english.newstrack.com/india-news/2026-set-to-break-new-records-with-make-in-india-and-pli-schemes-firmly-in-place-565935



NEWSTRACK

Home India World Sports Education / Career Lifestyle U.P. Entertainment Astro Healt

Tech / Automobile Epaper

TRENDING TAGS : IMD Alert PM Modi UP CM Yogi Adityanath

Home India 2026 set to break new records with 'Make in India' and PLI schemes firmly in place

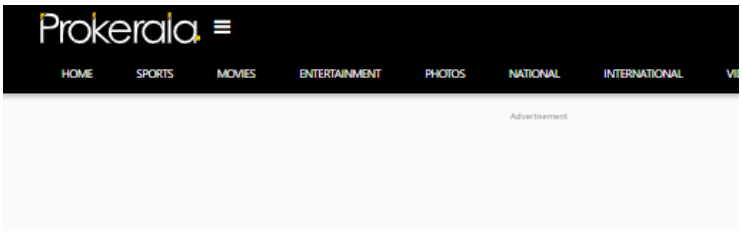
2026 set to break new records with 'Make in India' and PLI schemes firmly in place

India had only two mobile phone manufacturing units in 2014-15, which has now increased to around 300 units. Mobile phone production has grown from Rs 18,000 crore to Rs 5.45 lakh crore, while exports have surged from Rs 1,500 crore to nearly Rs 2 lakh crore.

Shivani

Published on: 26 Dec 2025 4:00 PM

Date	26th December
Publication	Prokerala
Link	https://www.prokerala.com/news/articles/a1711709.html



Home › News

2026 set to break new records with 'Make in India' and PLI schemes firmly in place

By IANS | Published on Fri, Dec 26 2025 13:55 IST

NEW DELHI, DEC 26 : India's electronics and semiconductor journey has moved from intent to execution - creating several new highs this year -- and 2026 is set to break new records with 'Make in India' and production-linked incentive (PLI) schemes firmly in place -- establishing India as a competitive and trusted electronics manufacturing destination globally.

New Delhi, Dec 26 (IANS) India's electronics and semiconductor journey has moved from intent to execution – creating several new highs this year -- and 2026 is set to break new records with 'Make in India' and production-linked incentive (PLI) schemes firmly in place -- establishing India as a competitive and trusted electronics manufacturing destination globally.

According to government data, electronics production has increased sharply from about Rs 1.9 lakh crore in 2014-15 to around Rs 11.3 lakh crore in 2024–25. Electronics exports have also risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

India had only two mobile phone manufacturing units in 2014-15, which has now increased to around 300 units. Mobile phone production has grown from Rs 18,000 crore to Rs 5.45 lakh crore, while exports have surged from Rs 1,500 crore to nearly Rs 2 lakh crore.

Electronics exports have risen from Rs 38,000 crore to more than Rs 3.27 lakh crore during the same period.

Meanwhile, the Modified Electronics Manufacturing Clusters (EMC 2.0), located in 10 states with projected investments of Rs 1,46,846 crore, have estimated to generate about 1.80 lakh jobs.

Over the past decade, India's manufacturing base, particularly in electronics and mobile phones, has expanded substantially, and the country has emerged as a net exporter in several key sectors.

According to Pankaj Mohindroo, Chairman, ICEA, this year marked a defining phase for 'Make in India', with the PLI framework firmly establishing India as a competitive and trusted electronics manufacturing destination.

"PLI has accelerated scale, deepened localisation, expanded exports and integrated India into global value chains. As we head into the next phase that is 2026. The sustained policy continuity, faster approvals and focus on component ecosystems will be critical to moving India from volume led manufacturing to high value, innovation-driven production," he said in a statement.

India–Japan Semiconductor Forum Strengthens Trusted Global Partnership

PRINT - GUJARAT

Date	26th November
Publication	Jay Gujarat
Quote	Ashok Chandak

ભારતની ઈલેક્ટ્રોનિક્સ અને સેમિકન્ડક્ટર યાત્રા હવે ઈરાદાથી અમલ તરફ આગળ વધી છે—આ કોઈ ટૂંકાગાળાનો ઉછાળો નથી, પરંતુ એક માળખાકીય પરિવર્તન છે. નીતિનિર્માતાઓ, વૈશ્વિક અને ભારતીય ઉદ્યોગ નેતાઓ તથા ઈકોસિસ્ટમના હિતધારકો હવે મજબૂત, ટકાઉ અને વૈશ્વિક રીતે સ્પર્ધાત્મક વેલ્યુ ચેઈન બનાવવા માટે સંકલિત થયા છે.

૨૦૨૫ની ચર્ચાઓ—નીતિઓ, પ્રોત્સાહનો, કૌશલ્ય વિકાસ, શૈક્ષણિક ભાગીદારીઓ, ફેબ્સ, એડવાન્સ્ડ પેકેજિંગ અને OSAT—એ આગળનો માર્ગ સ્પષ્ટ કર્યો છે.

આગામી ત્રણ વર્ષોમાં ડિઝાઈન, મેન્યુફેક્ચરિંગ અને અને એડવાન્સ્ડ પેકેજિંગમાં ઊંડું લોકલાઈઝેશન મહત્વપૂર્ણ રહેશે.

ગુજરાત ભારતની ઈલેક્ટ્રોનિક્સ અને સેમિકન્ડક્ટર મેન્યુફેક્ચરિંગ માટે એક મુખ્ય ગ્રોથ એન્જિન બની રહ્યું છે.

— Ashko Chandak, President, SEMI India & IESA

Date	26th November
Publication	Shital Gujarat
Quote	Ashok Chandak

ભારતની ઈલેક્ટ્રોનિક્સ અને સેમિકન્ડક્ટર યાત્રા હવે ઈરાદાથી અમલ તરફ આગળ વધી છે—આ કોઈ ટૂંકાગાળાનો ઉછાળો નથી, પરંતુ એક માળખાકીય પરિવર્તન છે. નીતિનિર્માતાઓ, વૈશ્વિક અને ભારતીય ઉદ્યોગ નેતાઓ તથા ઈકોસિસ્ટમના હિતધારકો હવે મજબૂત, ટકાઉ અને વૈશ્વિક રીતે સ્પર્ધાત્મક વેલ્યુ ચેઈન બનાવવા માટે સંકલિત થયા છે.

૨૦૨૫ની ચર્ચાઓ—નીતિઓ, પ્રોત્સાહનો, કૌશલ્ય વિકાસ, શૈક્ષણિક ભાગીદારીઓ, ફેબ્સ, એડવાન્સ્ડ પેકેજિંગ અને OSAT—એ આગળનો માર્ગ સ્પષ્ટ કર્યો છે.

આગામી ત્રણ વર્ષોમાં ડિઝાઈન, મેન્યુફેક્ચરિંગ અને અને એડવાન્સ્ડ પેકેજિંગમાં ઊંડું લોકલાઈઝેશન મહત્વપૂર્ણ રહેશે. ગુજરાત ભારતની ઈલેક્ટ્રોનિક્સ અને સેમિકન્ડક્ટર મેન્યુફેક્ચરિંગ માટે એક મુખ્ય ગ્રોથ એન્જિન બની રહ્યું છે.

— Ashko Chandak, President, SEMI India & IESA

Date	29th November
Publication	Karnavti India
Quote	Ashok Chandak

ભારતની ઈલેક્ટ્રોનિક્સ અને સેમિકન્ડક્ટર યાત્રા હવે ઈરાદાથી અમલ તરફ આગળ વધી છે—આ કોઈ ટૂંકાગાળાનો ઉછાળો નથી, પરંતુ એક માળખાકીય પરિવર્તન છે. નીતિનિર્માતાઓ, વૈશ્વિક અને ભારતીય ઉદ્યોગ નેતાઓ તથા ઈકોસિસ્ટમના હિતધારકો હવે મજબૂત, ટકાઉ અને વૈશ્વિક રીતે સ્પર્ધાત્મક વેલ્યુ ચેઈન બનાવવા માટે સંકલિત થયા છે.

૨૦૨૫ની ચર્ચાઓ—નીતિઓ, પ્રોત્સાહનો, કૌશલ્ય વિકાસ, શૈક્ષણિક ભાગીદારીઓ, ફેબ્સ, એડવાન્સ્ડ પેકેજિંગ અને OSAT—એ આગળનો માર્ગ સ્પષ્ટ કર્યો છે.

આગામી ત્રણ વર્ષોમાં ડિઝાઈન, મેન્યુફેક્ચરિંગ અને અને એડવાન્સ્ડ પેકેજિંગમાં ઊંડું લોકલાઈઝેશન મહત્વપૂર્ણ રહેશે.

ગુજરાત ભારતની ઈલેક્ટ્રોનિક્સ અને સેમિકન્ડક્ટર મેન્યુફેક્ચરિંગ માટે એક મુખ્ય ગ્રોથ એન્જિન બની રહ્યું છે.

—Ashko Chandak, President, SEMI India & IESA

PRINT - BHUBANESWAR

Date	28th November
Publication	Dharitri
Quote	Ashok Chandak

ଭାରତ-ଜାପାନ ସେମିକଣ୍ଡକ୍ଟର ଫୋରମ୍ ବିଶ୍ୱସ୍ତ ବିଶ୍ୱ ସହଭାଗୀତାକୁ ସୁଦୃଢ଼ କରେ

ଭୁବନେଶ୍ୱର: ଟୋକିଓରେ ସେମିକନ୍ ଜାପାନ ୨୦୨୫ ସମାରୋହରେ ଅନୁଷ୍ଠିତ ଇଣ୍ଡିଆ-ଜାପାନ ସେମିକଣ୍ଡକ୍ଟର ଫୋରମ୍ ଦୁଇଟି ବିଶ୍ୱସ୍ତ, ପ୍ରଯୁକ୍ତିବିଦ୍ୟା-ଚାଳିତ ଅର୍ଥନୀତି ମଧ୍ୟରେ ଦ୍ୱିପାକ୍ଷିକ ସହଯୋଗକୁ ସୁଦୃଢ଼ କରିବାରେ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ପଦକ୍ଷେପ ଭାବରେ ଚିହ୍ନିତ ହୋଇଛି। ଏହି ଫୋରମ୍ ନୀତି ନିର୍ଦ୍ଧାରକ, ବିଶ୍ୱ ଶିଳ୍ପ ନେତା ଏବଂ ଇକୋସିଷ୍ଟମ୍ ଅଂଶୀଦାରମାନଙ୍କୁ ଏକତ୍ରିତ କରିଛି ଯାହା ସ୍ଥିର, ସ୍ଥାୟୀ ଏବଂ ବିଶ୍ୱସ୍ତରୀୟ ପ୍ରତିଯୋଗିତାମୂଳକ ସେମିକଣ୍ଡକ୍ଟର ମୂଲ୍ୟ ଶୃଙ୍ଖଳ ନିର୍ମାଣ ପାଇଁ ଏକତ୍ରିତ ହୋଇଛି। ଏହି ଫୋରମ୍ ରେ ଭାରତ ସେମିକଣ୍ଡକ୍ଟର ମିଶନର ସିଇଓ ଏବଂ ଭାରତ ସରକାରଙ୍କ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା (ମାଇଟ୍ୟାଇଜିଡ୍ବ୍ଲ୍ୟୁ) ମନ୍ତ୍ରଣାଳୟର ଅତିରିକ୍ତ ସଚିବ ଶ୍ରୀ ଅମିତେଶ କୁମାର ସିନ୍ହା; ଶ୍ରୀ ହିଦେମିଚି ଶିମିଜୁ, ଅର୍ଥନୀତି, ବାଣିଜ୍ୟ ଏବଂ ଶିଳ୍ପ ମନ୍ତ୍ରଣାଳୟ (ଏମାଇଟିଆଇ), ଜାପାନ; ଶ୍ରୀ କୋଇଚି ଫୁରୁକି, କାର୍ଯ୍ୟନିର୍ବାହୀ ମହାପ୍ରବନ୍ଧକ, ଫୁରୁକି ମୋଟର କର୍ପୋରେସନ; ସେମି ର ସଭାପତି ଏବଂ ସିଇଓ ଶ୍ରୀ ଅଜିତ ମନୋଚା; ଏବଂ ସେମି ଇଣ୍ଡିଆ ଏବଂ ଇଣ୍ଡିଆ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଆସୋସିଏସନ (ଆଇଇଏସଏ) ର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକଙ୍କ ନେତୃତ୍ୱ ଦୃଷ୍ଟିକୋଣ ପ୍ରଦର୍ଶିତ ହୋଇଥିଲା । ଫୋରମରେ ମତାମତ ଦେଇ, ସେମି ଇଣ୍ଡିଆ ଏବଂ ଆଇଏସଏ ର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି, 'ଜାପାନର ଉତ୍ପାଦନ ଉତ୍କର୍ଷତା ଏବଂ ପ୍ରକ୍ରିୟା ନେତୃତ୍ୱକୁ ଭାରତର ପରିମାଣ, ପ୍ରତିଭା ଏବଂ ଦୃଢ଼ ନୀତି ଗତି ସହିତ ମିଶ୍ରଣ କରି, ଭାରତ-ଜାପାନ ସହଭାଗୀତା ବିଶ୍ୱସ୍ତରୀୟ ସେମିକଣ୍ଡକ୍ଟର ଇକୋସିଷ୍ଟମରେ ଏକ ମହାନ ଶକ୍ତି ଭାବରେ ଉଭା ହେବାର ସମ୍ଭାବନା ରଖିଛି ।

Date	28th November
Publication	Indian Era
Quote	Ashok Chandak

India–Japan Semiconductor Forum Strengthens Trusted Global Partnership

Bhubaneswar, (ENS): The India–Japan Semiconductor Forum, held during SEMICON Japan 2025 in Tokyo, marked a significant step forward in strengthening bilateral collaboration between two trusted, technology-driven economies. The forum brought togetherpolicymakers, global industry leaders, and ecosystem stakeholders to align on building resilient, sustainable, and globally competitive semiconductor value chains.

The discussions reflected the deep strategic trust between India and Japan, rooted in strong leadership-level relations and increasingly translating into industry participation, collaborative initiatives, and long-term engagement across the semiconductor value chain.

The forum featured leadership perspectives from Mr. Amitesh Kumar Sinha, CEO, India Semiconductor Mission & Additional Secretary, Ministry of Electronics and Information Technology (MeitY), Government of India; Mr. Hidemichi Shimizu, Ministry of Economy, Trade and Industry (METI), Japan; Mr. Koichi Suzuki, Executive General Manager, Suzuki Motor Corporation; Mr. Ajit Manocha, President and CEO, SEMI; and Mr. Ashok Chandak, President, SEMI India and the India Electronics and Semiconductor Association (IESA). Their insights underscored the critical role of policy–industry alignment in building globally competitive semiconductor capabilities.

Commenting on the forum, Mr. Ashok Chandak, President, SEMI India & IESA, said, "By combining Japan's manufacturing excellence and process leadership with India's scale, talent, and strong policy momentum, the India–Japan partnership has the potential to emerge as a formidable force in the global semiconductor ecosystem."Key themes discussed included semiconductor policies and incentives, human capital development and skilling, university and academic partnerships,

Date	28th November
Publication	Hiranchal
Quote	Ashok Chandak

ଭାରତ–ଜାପାନ ସେମିକଣ୍ଡକ୍ଟର ଫୋରମ୍ ବିଶ୍ୱସ୍ତ ବିଶ୍ୱ ସହଭାଗୀତାକୁ ସୁଦୃଢ଼ କରେ

ଭୁବନେଶ୍ୱର: ଟୋକିଓରେ ସେମିକନ୍ ଜାପାନ ୨୦୨୫ ସମୟରେ ଅନୁଷ୍ଠିତ ଇଣ୍ଡିଆ–ଜାପାନ ସେମିକଣ୍ଡକ୍ଟର ଫୋରମ୍ ଦୁଇଟି ବିଶ୍ୱସ୍ତ, ପ୍ରଯୁକ୍ତିବିଦ୍ୟା–ଚାଳିତ ଅର୍ଥନୀତି ମଧ୍ୟରେ ଦ୍ୱିପାକ୍ଷିକ ସହଯୋଗକୁ ସୁଦୃଢ଼ କରିବାରେ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ପଦକ୍ଷେପ ଭାବରେ ଚିହ୍ନିତ ହୋଇଛି । ଏହି ଫୋରମ୍ ନୀତି ନିର୍ଦ୍ଧାରକ, ବିଶ୍ୱ ଶିଳ୍ପ ନେତା ଏବଂ ଇକୋସିଷ୍ଟମ୍ ଅଂଶୀଦାରମାନଙ୍କୁ ଏକତ୍ରିତ କରିଛି ଯାହା ସ୍ଥିର, ସ୍ଥାୟୀ ଏବଂ ବିଶ୍ୱସ୍ତରୀୟ ପ୍ରତିଯୋଗିତାମୂଳକ ସେମିକଣ୍ଡକ୍ଟର ମୂଲ୍ୟ ଶୃଙ୍ଖଳ ନିର୍ମାଣ ପାଇଁ ଏକତ୍ରିତ ହୋଇଛି । ଏହି ଫୋରମ୍ ରେ ଭାରତ ସେମିକଣ୍ଡକ୍ଟର ମିଶନର ସିଇଓ ଏବଂ ଭାରତ ସରକାରଙ୍କ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା (ଏମଇଆଇଟିୱାଇ) ମନ୍ତ୍ରଣାଳୟର ଅତିରିକ୍ତ ସଚିବ ଶ୍ରୀ ଅମିତେଶ କୁମାର ସିହ୍ନା ; ଶ୍ରୀ ହିଦେମିଚି ଶିମିଜୁ, ଅର୍ଥନୀତି, ବାଣିଜ୍ୟ ଏବଂ ଶିଳ୍ପ ମନ୍ତ୍ରଣାଳୟ (ଏମଇଟିଆଇ), ଜାପାନ ; ଶ୍ରୀ କୋଇଚି ସୁଜୁକି, କାର୍ଯ୍ୟନିର୍ବାହୀ ମହାପ୍ରବନ୍ଧକ, ସୁଜୁକି ମୋଟର କର୍ପୋରେସନ ; ସେମି ର ସଭାପତି ଏବଂ ସିଇଓ ଶ୍ରୀ ଅଜିତ ମନୋଚା ; ଏବଂ ସେମି ଇଣ୍ଡିଆ ଏବଂ ଇଣ୍ଡିଆ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଆସୋସିଏସନ (ଆଇଇଏସଏ) ର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକଙ୍କ ନେତୃତ୍ୱ ଦୃଷ୍ଟିକୋଣ ପ୍ରଦର୍ଶିତ ହୋଇଥିଲା । ଫୋରମରେ ମତାମତ ଦେଇ, ସେମି ଇଣ୍ଡିଆ ଏବଂ ଆଇଏସଏ ର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି, "ଜାପାନର ଉତ୍ପାଦନ ଉତ୍କର୍ଷତା ଏବଂ ପ୍ରକ୍ରିୟା ନେତୃତ୍ୱକୁ ଭାରତର ପରିମାଣ, ପ୍ରତିଭା ଏବଂ ଦୃଢ଼ ନୀତି ଗତି ସହିତ ମିଶ୍ରଣ କରି, ଭାରତ–ଜାପାନ ସହଭାଗୀତା ବିଶ୍ୱସ୍ତରୀୟ ସେମିକଣ୍ଡକ୍ଟର ଇକୋସିଷ୍ଟମରେ ଏକ ମହାନ ଶକ୍ତି ଭାବରେ ଉଭା ହେବାର ସମ୍ଭାବନା ରଖିଛି ।

Date	26th November
Publication	Azad Sipahi
Quote	Ashok Chandak

भारत-जापान सेमीकंडक्टर फोरम ने विश्वसनीय वैश्विक सहभागिता को मजबूत किया

आजाद सिपाही संवाददाता

नीति निर्माता और वैश्विक उद्योग संगठन सेमीकॉन जापान 2025 में मजबूत, मापनीय और प्रतिस्पर्धी सेमीकंडक्टर वैल्यू चेन के निर्माण हेतु एकजुट हुए

भुवनेश्वर। टोक्यो में सेमीकॉन जापान 2025 के दौरान इंडिया-जापान सेमीकंडक्टर फोरम का आयोजन दो भरोसेमंद व टेक्नोलॉजी-चालित अर्थव्यवस्थाओं के बीच आपसी सहयोग को मजबूत करने की दिशा में एक बड़ा कदम था। इस फोरम ने नीति निर्माताओं, वैश्विक उद्योग लीडरों और ईकोसिस्टम के स्टेकहोल्डरों को एक साथ लाकर मजबूत, टिकाऊ और विश्व स्तर पर प्रतिस्पर्धी सेमीकंडक्टर वैल्यू चेन बनाने पर एकमत किया।

यहां हुई वार्ता ने भारत और जापान के बीच गहरे रणनीतिक भरोसे को प्रदर्शित किया। दोनों देशों के मजबूत नेतृत्व स्तर के रिश्तों के आधार पर उद्योग में हिस्सेदारी निरंतर बढ़ रही है, मिलकर काम करने की कोशिशों में इजाफा हो रहा है और सेमीकंडक्टर वैल्यू चेन में दीर्घकालीन जुड़ाव कायम हो रहा है।

इस फोरम में इंडिया सेमीकंडक्टर मिशन के सीईओ और इलेक्ट्रॉनिक्स व सूचना प्रौद्योगिकी मंत्रालय, भारत सरकार के अतिरिक्त सचिव, अमितेश कुमार सिन्हा; जापान के इकोनॉमी, ट्रेड और इंडस्ट्री मंत्रालय (एमईटीआइ) के हिदेमिची शिमिजु; सुजुकी मोटर कॉर्पोरेशन के ऐग्जीक्यूटिव जनरल मैनेजर, कोइची सुजुकी; सेमी के प्रेसिडेंट और सीईओ, अजीत मनोचा; और सेमी इंडिया और इंडिया इलेक्ट्रॉनिक्स एंड सेमीकंडक्टर एसोसिएशन (आइइएसए) के प्रेसिडेंट, अशोक चांडक ने नेतृत्व के बारे में अपने विचार प्रस्तुत किए। उनकी समझ ने दुनिया भर में प्रतिस्पर्धी सेमीकंडक्टर क्षमताओं के निर्माण हेतु पॉलिसी-इंडस्ट्री अलाइनमेंट की अहम भूमिका पर जोर दिया।

सेमी इंडिया और आईईएसए के प्रेसिडेंट, अशोक चांडक ने कहा, 'जापान की मैन्युफैक्चरिंग उत्कृष्टता और प्रोसेस लीडरशिप को भारत के स्केल, टैलेंट और मजबूत पॉलिसी मोमेंटम के साथ मिलाकर, भारत-जापान साझेदारी में ग्लोबल सेमीकंडक्टर ईकोसिस्टम में एक बड़ी ताकत के रूप में उभरने की क्षमता है।'

जिन खास विषयों पर चर्चा हुई उनमें सेमीकंडक्टर पॉलिसी और इंसेंटिव, ह्यूमन कैपिटल डेवलपमेंट और स्किलिंग, विश्वविद्यालय और अकादमिक भागीदारी, फैब्स, ऐडवांस्ड पैकेजिंग तथा ओएसएटी, एवं इंडस्ट्री ऐसोसिएशन ऐंगेजमेंट शामिल थे। चर्चा में संयुक्त अनुसंधान और विकास, टेक्नोलॉजी ट्रांसफर, तथा स्केलेबल मैन्युफैक्चरिंग व डिजाइन के लिए स्पष्टता से परिभाषित मार्गों पर बल दिया गया।

इसमें टोक्यो इलेक्ट्रॉन, सोनी सेमीकंडक्टर सॉल्यूशंस (एआइटीआर आइओएस), केआइओएक्सआइए ग्रुप, स्क्रीन होल्डिंग्स, एडवांटेस्ट, टोक्यो ओहका कोग्यो, टोक्यो सेइमित्सु, और केनेस सेमीकॉन, सुची सेमीकॉन, साइनऑफ सेमीकंडक्टर्स, यूएचपी टेक्नोलॉजीस, ऑगसेंस लैब, एक्सेल इंडस्ट्रीज, और एक्यूरेट जैसी बड़ी जापानी और भारतीय कंपनियों ने हिस्सा लिया। फोरम की एक अहम उपलब्धि रही विश्वास को क्रियान्वयन में परिवर्तित करने की साझी प्रतिबद्धता, जिसमें व्यावहारिक सहयोग और निरंतर जुड़ाव पर ध्यान केंद्रित किया जायेगा।

सेमीकॉन जापान 2025 में दुनिया भर से मजबूत भागीदारी देखी गयी, जिसमें 300 से अधिक विशेषज्ञों ने हिस्सा लिया, 70 से ज्यादा तकनीकी व रणनीतिक विषयों पर चर्चा हुई, 1200 ऐग्जिबिटर और 1,25,000 से ज्यादा आगंतुक आये, जिससे सेमीकंडक्टर इनोवेशन और इंटरनेशनल सहयोग के लिए दुनिया के लीडिंग प्लेटफॉर्म में से एक के तौर पर इसकी जगह पक्की हुई।

सेमीकॉन जापान 2025 में जो जोश दिखा, उससे यह पक्का होता है कि भारत-जापान सेमीकंडक्टर सहयोग न सिर्फ समय के हिसाब से है, बल्कि स्ट्रेटेजिक, स्केलेबल और दुनिया भर में अहम है, जिससे दोनों देश ग्लोबल सेमीकंडक्टर वैल्यू चेन के भविष्य में अहम योगदान देने वाले बन गये हैं।

Date	26th November
Publication	Pratigyan
Quote	Ashok Chandak

ଭାରତ-ଜାପାନ ସେମିକଣ୍ଡକ୍ଟର ଫୋରମ୍ ବିଶ୍ୱସ୍ତ ବିଶ୍ୱ ସହଭାଗୀତାକୁ ସୁଦୃଢ଼ କରେ

ଭୁବନେଶ୍ୱର,୨୫।୧୨(ପ୍ରତିଜ୍ଞା ନ୍ୟୁଜ୍): ଟୋକିଓରେ ସେମିକନ୍ ଜାପାନ ୨୦୨୫ ସମୟରେ ଅନୁଷ୍ଠିତ ଇଣ୍ଡିଆ-ଜାପାନ ସେମିକଣ୍ଡକ୍ଟର ଫୋରମ୍ ଦୁଇଟି ବିଶ୍ୱସ୍ତ, ପ୍ରଯୁକ୍ତିବିଦ୍ୟା-ଚାଳିତ ଅର୍ଥନୀତି ମଧ୍ୟରେ ଦ୍ୱିପାକ୍ଷିକ ସହଯୋଗକୁ ସୁଦୃଢ଼ କରିବାରେ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ପଦକ୍ଷେପ ଭାବରେ ଚିହ୍ନିତ ହୋଇଛି। ଏହି ଫୋରମ୍ ନୀତି ନିର୍ଦ୍ଧାରକ, ବିଶ୍ୱ ଶିଳ୍ପ ନେତା ଏବଂ ଇକୋସିଷ୍ଟମ୍ ଅଂଶୀଦାର ମାନଙ୍କୁ ଏକତ୍ରିତ କରିଛି ଯାହା ସ୍ଥିର, ସ୍ଥାୟୀ ଏବଂ ବିଶ୍ୱସ୍ତରୀୟ ପ୍ରତିଯୋଗିତା ମୂଳକ ସେମିକଣ୍ଡକ୍ଟର ମୂଲ୍ୟ ଶୃଙ୍ଖଳ ନିର୍ମାଣ ପାଇଁ ଏକତ୍ରିତ ହୋଇଛି। ଏହି ଫୋରମ୍‌ରେ ଭାରତ ସେମିକଣ୍ଡକ୍ଟର ମିଶନର ସିଇଓ ଏବଂ ଭାରତ ସରକାରଙ୍କ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା (ଏମଇଆଇଟିୱାଇ) ମନ୍ତ୍ରଣାଳୟର ଅତିରିକ୍ତ ସଚିବ ଶ୍ରୀ ଅମିତେଶ କୁମାର ସିହ୍ନା; ଶ୍ରୀ ହିଦେମିଚି ଶିମିଜୁ, ଅର୍ଥନୀତି, ବାଣିଜ୍ୟ ଏବଂ ଶିଳ୍ପ ମନ୍ତ୍ରଣାଳୟ (ଏମଇଟିଆଇ), ଜାପାନ; ଶ୍ରୀ କୋଇଚି ସୁଜୁକି, କାର୍ଯ୍ୟନିର୍ବାହୀ ମହାପ୍ରବନ୍ଧକ, ସୁଜୁକି ମୋଟର କର୍ପୋରେସନ; ସେମି ର ସଭାପତି ଏବଂ ସିଇଓ ଶ୍ରୀ ଅଜିତ ମନୋଚା; ଏବଂ ସେମି ଇଣ୍ଡିଆ ଏବଂ ଇଣ୍ଡିଆ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଆସୋସିଏସନ (ଆଇଇଏସଏ) ର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକଙ୍କ ନେତୃତ୍ୱ ଦୃଷ୍ଟିକୋଣ ପ୍ରଦର୍ଶିତ ହୋଇଥିଲା। ଫୋରମରେ ମତାମତ ଦେଇ, ସେମି ଇଣ୍ଡିଆ ଏବଂ ଆଇଏସଏ ର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି, "ଜାପାନର ଉତ୍ପାଦନ ଉତ୍କର୍ଷତା ଏବଂ ପ୍ରକ୍ରିୟା ନେତୃତ୍ୱକୁ ଭାରତର ପରିମାଣ, ପ୍ରତିଭା ଏବଂ ଦୃଢ଼ ନୀତି ଗତି ସହିତ ମିଶ୍ରଣ କରି, ଭାରତ-ଜାପାନ ସହଭାଗୀତା ବିଶ୍ୱସ୍ତରୀୟ ସେମିକଣ୍ଡକ୍ଟର ଇକୋସିଷ୍ଟମରେ ଏକ ମହାନ ଶକ୍ତି ଭାବରେ ଉଭା ହେବାର ସମ୍ଭାବନା ରଖିଛି।

Date	26th November
Publication	Samaya
Quote	Ashok Chandak

ଭାରତ-ଜାପାନ ସେମିକଣ୍ଡକ୍ଟର ଫୋରମ୍ ବିଶ୍ୱସ୍ତ ବିଶ୍ୱ ସହଭାଗୀତାକୁ ସୁଦୃଢ଼ କରେ

ଭୁବନେଶ୍ୱର: ଟୋକିଓରେ ସେମିକନ୍ ଜାପାନ ୨୦୨୫ ସମୟରେ ଅନୁଷ୍ଠିତ ଇଣ୍ଡିଆ-ଜାପାନ ସେମିକଣ୍ଡକ୍ଟର ଫୋରମ୍ ଦୁଇଟି ବିଶ୍ୱସ୍ତ, ପ୍ରଯୁକ୍ତିବିଦ୍ୟା-ଚାଳିତ ଅର୍ଥନୀତି ମଧ୍ୟରେ ଦ୍ୱିପାକ୍ଷିକ ସହଯୋଗକୁ ସୁଦୃଢ଼ କରିବାରେ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ପଦକ୍ଷେପ ଭାବରେ ଚିହ୍ନିତ ହୋଇଛି। ଏହି ଫୋରମ୍ ନୀତି ନିର୍ଦ୍ଧାରକ, ବିଶ୍ୱ ଶିଳ୍ପ ନେତା ଏବଂ ଇକୋସିଷ୍ଟମ୍ ଅଂଶୀଦାରମାନଙ୍କୁ ଏକତ୍ରିତ କରିଛି ଯାହା ସ୍ଥିର, ସ୍ଥାୟୀ ଏବଂ ବିଶ୍ୱସ୍ତରୀୟ ପ୍ରତିଯୋଗିତାମୂଳକ ସେମିକଣ୍ଡକ୍ଟର ମୂଲ୍ୟ ଶୃଙ୍ଖଳ ନିର୍ମାଣ ପାଇଁ ଏକତ୍ରିତ ହୋଇଛି। ଏହି ଫୋରମ୍ ରେ ଭାରତ ସେମିକଣ୍ଡକ୍ଟର ମିଶନର ସିଇଓ ଏବଂ ଭାରତ ସରକାରଙ୍କ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା (ଏମଇଆଇଟିୱାଇ) ମନ୍ତ୍ରଣାଳୟର ଅତିରିକ୍ତ ସଚିବ ଶ୍ରୀ ଅମିତେଶ କୁମାର ସିହ୍ନା; ଶ୍ରୀ ହିଦେମିଚି ଶିମିଜୁ, ଅର୍ଥନୀତି, ବାଣିଜ୍ୟ ଏବଂ ଶିଳ୍ପ ମନ୍ତ୍ରଣାଳୟ (ଏମଇଟିଆଇ), ଜାପାନ; ଶ୍ରୀ କୋଇଚି ସୁଜୁକି, କାର୍ଯ୍ୟନିର୍ବାହୀ ମହାପ୍ରବନ୍ଧକ, ସୁଜୁକି ମୋଟର କର୍ପୋରେସନ; ସେମି ର ସଭାପତି ଏବଂ ସିଇଓ ଶ୍ରୀ ଅଜିତ ମନୋଚା; ଏବଂ ସେମି ଇଣ୍ଡିଆ ଏବଂ ଇଣ୍ଡିଆ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଆସୋସିଏସନ (ଆଇଇଏସଏ) ର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକଙ୍କ ନେତୃତ୍ୱ ଦୃଷ୍ଟିକୋଣ ପ୍ରଦର୍ଶିତ ହୋଇଥିଲା । ଫୋରମରେ ମତାମତ ଦେଇ, ସେମି ଇଣ୍ଡିଆ ଏବଂ ଆଇଏସଏ ର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି, 'ଜାପାନର ଉତ୍ପାଦନ ଉତ୍କର୍ଷତା ଏବଂ ପ୍ରକ୍ରିୟା ନେତୃତ୍ୱକୁ ଭାରତର ପରିମାଣ, ପ୍ରତିଭା ଏବଂ ଦୃଢ଼ ନୀତି ଗତି ସହିତ ମିଶ୍ରଣ କରି, ଭାରତ-ଜାପାନ ସହଭାଗୀତା ବିଶ୍ୱସ୍ତରୀୟ ସେମିକଣ୍ଡକ୍ଟର ଇକୋସିଷ୍ଟମରେ ଏକ ମହାନ ଶକ୍ତି ଭାବରେ ଉଭା ହେବାର ସମ୍ଭାବନା ରଖିଛି ।

Date	26th November
Publication	Mallahar
Quote	Ashok Chandak

ଭାରତ-ଜାପାନ ସେମିକଣ୍ଡକ୍ଟର ଫୋରମ୍ ବିଶ୍ୱସ୍ତ ବିଶ୍ୱ ସହଭାଗୀତାକୁ ସୁଦୃଢ଼ କରେ

ଭୁବନେଶ୍ୱର,(ଏମ୍ଏନ୍ଏସ୍): ଟୋକିଓରେ ସେମିକନ୍ ଜାପାନ ୨୦୨୫ ସମୟରେ ଅନୁଷ୍ଠିତ ଇଣ୍ଡିଆ-ଜାପାନ ସେମିକଣ୍ଡକ୍ଟର ଫୋରମ୍ ଦୁଇଟି ବିଶ୍ୱସ୍ତ, ପ୍ରଯୁକ୍ତିବିଦ୍ୟା-ଚାଳିତ ଅର୍ଥନୀତି ମଧ୍ୟରେ ଦ୍ୱିପାକ୍ଷିକ ସହଯୋଗକୁ ସୁଦୃଢ଼ କରିବାରେ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ପଦକ୍ଷେପ ଭାବରେ ଚିହ୍ନିତ ହୋଇଛି। ଏହି ଫୋରମ୍ ନୀତି ନିର୍ଦ୍ଧାରକ, ବିଶ୍ୱ ଶିଳ୍ପ ନେତା ଏବଂ ଇକୋସିଷ୍ଟମ୍ ଅଂଶୀଦାରମାନଙ୍କୁ ଏକତ୍ରିତ କରିଛି ଯାହା ସ୍ଥିର, ସ୍ଥାୟୀ ଏବଂ ବିଶ୍ୱସ୍ତରୀୟ ପ୍ରତିଯୋଗିତାମୂଳକ ସେମିକଣ୍ଡକ୍ଟର ମୂଲ୍ୟ ଶୃଙ୍ଖଳ ନିର୍ମାଣ ପାଇଁ ଏକତ୍ରିତ ହୋଇଛି। ଏହି ଫୋରମ୍ ରେ ଭାରତ ସେମିକଣ୍ଡକ୍ଟର ମିଶନର ସିଇଓ ଏବଂ ଭାରତ ସରକାରଙ୍କ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା (ଏମଇଆଇଟିୱାଇ) ମନ୍ତ୍ରଣାଳୟର ଅତିରିକ୍ତ ସଚିବ ଶ୍ରୀ ଅମିତେଶ କୁମାର ସିହ୍ନା; ଶ୍ରୀ ହିଦେମିଚି ଶିମିଜୁ, ଅର୍ଥନୀତି, ବାଣିଜ୍ୟ ଏବଂ ଶିଳ୍ପ ମନ୍ତ୍ରଣାଳୟ (ଏମଇଟିଆଇ), ଜାପାନ; ଶ୍ରୀ କୋଇଚି ସୁଜୁକି, କାର୍ଯ୍ୟନିର୍ବାହୀ ମହାପ୍ରବନ୍ଧକ, ସୁଜୁକି ମୋଟର କର୍ପୋରେସନ; ସେମି ର ସଭାପତି ଏବଂ ସିଇଓ ଶ୍ରୀ ଅଜିତ ମନୋଚା; ଏବଂ ସେମି ଇଣ୍ଡିଆ ଏବଂ ଇଣ୍ଡିଆ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଆସୋସିଏସନ (ଆଇଇଏସଏ) ର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକଙ୍କ ନେତୃତ୍ୱ ଦୃଷ୍ଟିକୋଣ ପ୍ରଦର୍ଶିତ ହୋଇଥିଲା । ଫୋରମରେ ମତାମତ ଦେଇ, ସେମି ଇଣ୍ଡିଆ ଏବଂ ଆଇଏସଏ ର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି, 'ଜାପାନର ଉତ୍ପାଦନ ଉତ୍କର୍ଷତା ଏବଂ ପ୍ରକ୍ରିୟା ନେତୃତ୍ୱକୁ ଭାରତର ପରିମାଣ, ପ୍ରତିଭା ଏବଂ ଦୃଢ଼ ନୀତି ଗତି ସହିତ ମିଶ୍ରଣ କରି, ଭାରତ-ଜାପାନ ସହଭାଗୀତା ବିଶ୍ୱସ୍ତରୀୟ ସେମିକଣ୍ଡକ୍ଟର ଇକୋସିଷ୍ଟମରେ ଏକ ମହାନ ଶକ୍ତି ଭାବରେ ଉଭା ହେବାର ସମ୍ଭାବନା ରଖିଛି ।

Date	26th November
Publication	Kalinga Mail
Quote	Ashok Chandak

ଭାରତ-ଜାପାନ ସେମିକଣ୍ଡକ୍ଟର ଫୋରମ୍ ବିଶ୍ୱସ୍ତ ବିଶ୍ୱ ସହଭାଗୀତାକୁ ସୁଦୃଢ଼ କରେ

ଭୁବନେଶ୍ୱର: ଟୋକିଓରେ ସେମିକନ୍ ଜାପାନ ୨୦୨୫ ସମୟରେ ଅନୁଷ୍ଠିତ ଇଣ୍ଡିଆ-ଜାପାନ ସେମିକଣ୍ଡକ୍ଟର ଫୋରମ୍ ଦୁଇଟି ବିଶ୍ୱସ୍ତ, ପ୍ରଯୁକ୍ତିବିଦ୍ୟା-ଚାଳିତ ଅର୍ଥନୀତି ମଧ୍ୟରେ ଦ୍ୱିପାକ୍ଷିକ ସହଯୋଗକୁ ସୁଦୃଢ଼ କରିବାରେ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ପଦକ୍ଷେପ ଭାବରେ ଚିହ୍ନିତ ହୋଇଛି। ଏହି ଫୋରମ୍ ନୀତି ନିର୍ଦ୍ଧାରକ, ବିଶ୍ୱ ଶିଳ୍ପ ନେତା ଏବଂ ଇକୋସିଷ୍ଟମ୍ ଅଂଶୀଦାରମାନଙ୍କୁ ଏକତ୍ରିତ କରିଛି ଯାହା ସ୍ଥିର, ସ୍ଥାୟୀ ଏବଂ ବିଶ୍ୱସ୍ତରୀୟ ପ୍ରତିଯୋଗିତାମୂଳକ ସେମିକଣ୍ଡକ୍ଟର ମୂଲ୍ୟ ଶୃଙ୍ଖଳ ନିର୍ମାଣ ପାଇଁ ଏକତ୍ରିତ ହୋଇଛି। ଏହି ଫୋରମ୍ ରେ ଭାରତ ସେମିକଣ୍ଡକ୍ଟର ମିଶନର ସିଇଓ ଏବଂ ଭାରତ ସରକାରଙ୍କ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା (ଏମଇଆଇଟିୱାଇ) ମନ୍ତ୍ରଣାଳୟର ଅତିରିକ୍ତ ସଚିବ ଶ୍ରୀ ଅମିତେଶ କୁମାର ସିହ୍ନା; ଶ୍ରୀ ହିଦେମିଚି ଶିମିଜୁ, ଅର୍ଥନୀତି, ବାଣିଜ୍ୟ ଏବଂ ଶିଳ୍ପ ମନ୍ତ୍ରଣାଳୟ (ଏମଇଟିଆଇ), ଜାପାନ; ଶ୍ରୀ କୋଇଚି ସୁଜୁକି, କାର୍ଯ୍ୟନିର୍ବାହୀ ମହାପ୍ରବନ୍ଧକ, ସୁଜୁକି ମୋଟର କର୍ପୋରେସନ; ସେମି ର ସଭାପତି ଏବଂ ସିଇଓ ଶ୍ରୀ ଅଜିତ ମନୋଚା; ଏବଂ ସେମି ଇଣ୍ଡିଆ ଏବଂ ଇଣ୍ଡିଆ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଆସୋସିଏସନ (ଆଇଇଏସଏ) ର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକଙ୍କ ନେତୃତ୍ୱ ଦୃଷ୍ଟିକୋଣ ପ୍ରଦର୍ଶିତ ହୋଇଥିଲା । ଫୋରମରେ ମତାମତ ଦେଇ, ସେମି ଇଣ୍ଡିଆ ଏବଂ ଆଇଏସଏ ର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି, 'ଜାପାନର ଉତ୍ପାଦନ ଉତ୍କର୍ଷତା ଏବଂ ପ୍ରକ୍ରିୟା ନେତୃତ୍ୱକୁ ଭାରତର ପରିମାଣ, ପ୍ରତିଭା ଏବଂ ଦୃଢ଼ ନୀତି ଗତି ସହିତ ମିଶ୍ରଣ କରି, ଭାରତ-ଜାପାନ ସହଭାଗୀତା ବିଶ୍ୱସ୍ତରୀୟ ସେମିକଣ୍ଡକ୍ଟର ଇକୋସିଷ୍ଟମରେ ଏକ ମହାନ ଶକ୍ତି ଭାବରେ ଉଭା ହେବାର ସମ୍ଭାବନା ରଖିଛି ।

Date	26th November
Publication	Manthan
Quote	Ashok Chandak

ଭାରତ-ଜାପାନ ସେମିକଣ୍ଡକ୍ଟର ଫୋରମ୍ ବିଶ୍ୱସ୍ତ ବିଶ୍ୱ ସହଭାଗୀତାକୁ ସୁଦୃଢ଼ କରେ

ଭୁବନେଶ୍ୱର: ଟୋକିଓରେ ସେମିକନ୍ ଜାପାନ ୨୦୨୫ ସମୟରେ ଅନୁଷ୍ଠିତ ଇଣ୍ଡିଆ-ଜାପାନ ସେମିକଣ୍ଡକ୍ଟର ଫୋରମ୍ ଦୁଇଟି ବିଶ୍ୱସ୍ତ, ପ୍ରଯୁକ୍ତିବିଦ୍ୟା-ଚାଳିତ ଅର୍ଥନୀତି ମଧ୍ୟରେ ଦ୍ୱିପାକ୍ଷିକ ସହଯୋଗକୁ ସୁଦୃଢ଼ କରିବାରେ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ପଦକ୍ଷେପ ଭାବରେ ଚିହ୍ନିତ ହୋଇଛି। ଏହି ଫୋରମ୍ ନୀତି ନିର୍ଦ୍ଧାରକ, ବିଶ୍ୱ ଶିଳ୍ପ ନେତା ଏବଂ ଇକୋସିଷ୍ଟମ୍ ଅଂଶୀଦାରମାନଙ୍କୁ ଏକତ୍ରିତ କରିଛି ଯାହା ସ୍ଥିର, ସ୍ଥାୟୀ ଏବଂ ବିଶ୍ୱସ୍ତରୀୟ ପ୍ରତିଯୋଗିତାମୂଳକ ସେମିକଣ୍ଡକ୍ଟର ମୂଲ୍ୟ ଶୃଙ୍ଖଳ ନିର୍ମାଣ ପାଇଁ ଏକତ୍ରିତ ହୋଇଛି। ଏହି ଫୋରମ୍ ରେ ଭାରତ ସେମିକଣ୍ଡକ୍ଟର ମିଶନର ସିଇଓ ଏବଂ ଭାରତ ସରକାରଙ୍କ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା (ଏମଇଆଇଟିୱାଇ) ମନ୍ତ୍ରଣାଳୟର ଅତିରିକ୍ତ ସଚିବ ଶ୍ରୀ ଅମିତେଶ କୁମାର ସିହ୍ନା; ଶ୍ରୀ ହିଦେମିଚି ଶିମିଜୁ, ଅର୍ଥନୀତି, ବାଣିଜ୍ୟ ଏବଂ ଶିଳ୍ପ ମନ୍ତ୍ରଣାଳୟ (ଏମଇଟିଆଇ), ଜାପାନ; ଶ୍ରୀ କୋଇଚି ସୁଜୁକି, କାର୍ଯ୍ୟନିର୍ବାହୀ ମହାପ୍ରବନ୍ଧକ, ସୁଜୁକି ମୋଟର କର୍ପୋରେସନ; ସେମି ର ସଭାପତି ଏବଂ ସିଇଓ ଶ୍ରୀ ଅଜିତ ମନୋଚା; ଏବଂ ସେମି ଇଣ୍ଡିଆ ଏବଂ ଇଣ୍ଡିଆ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଆସୋସିଏସନ (ଆଇଇଏସଏ) ର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକଙ୍କ ନେତୃତ୍ୱ ଦୃଷ୍ଟିକୋଣ ପ୍ରଦର୍ଶିତ ହୋଇଥିଲା । ଫୋରମରେ ମତାମତ ଦେଇ, ସେମି ଇଣ୍ଡିଆ ଏବଂ ଆଇଏସଏ ର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି, 'ଜାପାନର ଉତ୍ପାଦନ ଉତ୍କର୍ଷତା ଏବଂ ପ୍ରକ୍ରିୟା ନେତୃତ୍ୱକୁ ଭାରତର ପରିମାଣ, ପ୍ରତିଭା ଏବଂ ଦୃଢ଼ ନୀତି ଗତି ସହିତ ମିଶ୍ରଣ କରି, ଭାରତ-ଜାପାନ ସହଭାଗୀତା ବିଶ୍ୱସ୍ତରୀୟ ସେମିକଣ୍ଡକ୍ଟର ଇକୋସିଷ୍ଟମରେ ଏକ ମହାନ ଶକ୍ତି ଭାବରେ ଉଭା ହେବାର ସମ୍ଭାବନା ରଖିଛି ।

Date	26th November
Publication	Odisha Khabar
Quote	Ashok Chandak

ଭାରତ-ଜାପାନ ସେମିକଣ୍ଡକ୍ଟର ଫୋରମ୍ ବିଶ୍ୱସ୍ତ ବିଶ୍ୱ ସହଭାଗୀତାକୁ ସୁଦୃଢ଼ କରେ

ଭୁବନେଶ୍ୱର: ଟୋକିଓରେ ସେମିକନ୍ ଜାପାନ ୨୦୨୫ ସମୟରେ ଅନୁଷ୍ଠିତ ଇଣ୍ଡିଆ-ଜାପାନ ସେମିକଣ୍ଡକ୍ଟର ଫୋରମ୍ ଦୁଇଟି ବିଶ୍ୱସ୍ତ, ପ୍ରଯୁକ୍ତିବିଦ୍ୟା-ଚାଳିତ ଅର୍ଥନୀତି ମଧ୍ୟରେ ଦ୍ୱିପାକ୍ଷିକ ସହଯୋଗକୁ ସୁଦୃଢ଼ କରିବାରେ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ପଦକ୍ଷେପ ଭାବରେ ଚିହ୍ନିତ ହୋଇଛି। ଏହି ଫୋରମ୍ ନୀତି ନିର୍ଦ୍ଧାରକ, ବିଶ୍ୱ ଶିଳ୍ପ ନେତା ଏବଂ ଇକୋସିଷ୍ଟମ୍ ଅଂଶୀଦାରମାନଙ୍କୁ ଏକତ୍ରିତ କରିଛି ଯାହା ସ୍ଥିର, ସ୍ଥାୟୀ ଏବଂ ବିଶ୍ୱସ୍ତରୀୟ ପ୍ରତିଯୋଗିତାମୂଳକ ସେମିକଣ୍ଡକ୍ଟର ମୂଲ୍ୟ ଶୃଙ୍ଖଳ ନିର୍ମାଣ ପାଇଁ ଏକତ୍ରିତ ହୋଇଛି। ଏହି ଫୋରମ୍ ରେ ଭାରତ ସେମିକଣ୍ଡକ୍ଟର ମିଶନର ସିଇଓ ଏବଂ ଭାରତ ସରକାରଙ୍କ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା (ଏମଇଆଇଟିୱାଇ) ମନ୍ତ୍ରଣାଳୟର ଅତିରିକ୍ତ ସଚିବ ଶ୍ରୀ ଅମିତେଶ କୁମାର ସିହ୍ନା; ଶ୍ରୀ ହିଦେମିଚି ଶିମିଜୁ, ଅର୍ଥନୀତି, ବାଣିଜ୍ୟ ଏବଂ ଶିଳ୍ପ ମନ୍ତ୍ରଣାଳୟ (ଏମଇଟିଆଇ), ଜାପାନ; ଶ୍ରୀ କୋଇଚି ସୁଜୁକି, କାର୍ଯ୍ୟନିର୍ବାହୀ ମହାପ୍ରବନ୍ଧକ, ସୁଜୁକି ମୋଟର କର୍ପୋରେସନ; ସେମି ର ସଭାପତି ଏବଂ ସିଇଓ ଶ୍ରୀ ଅଜିତ ମନୋଚା; ଏବଂ ସେମି ଇଣ୍ଡିଆ ଏବଂ ଇଣ୍ଡିଆ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଆସୋସିଏସନ (ଆଇଇଏସଏ) ର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକଙ୍କ ନେତୃତ୍ୱ ଦୃଷ୍ଟିକୋଣ ପ୍ରଦର୍ଶିତ ହୋଇଥିଲା । ଫୋରମରେ ମତାମତ ଦେଇ, ସେମି ଇଣ୍ଡିଆ ଏବଂ ଆଇଏସଏ ର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି, 'ଜାପାନର ଉତ୍ପାଦନ ଉତ୍କର୍ଷତା ଏବଂ ପ୍ରକ୍ରିୟା ନେତୃତ୍ୱକୁ ଭାରତର ପରିମାଣ, ପ୍ରତିଭା ଏବଂ ଦୃଢ଼ ନୀତି ଗତି ସହିତ ମିଶ୍ରଣ କରି, ଭାରତ-ଜାପାନ ସହଭାଗୀତା ବିଶ୍ୱସ୍ତରୀୟ ସେମିକଣ୍ଡକ୍ଟର ଇକୋସିଷ୍ଟମରେ ଏକ ମହାନ ଶକ୍ତି ଭାବରେ ଉଭା ହେବାର ସମ୍ଭାବନା ରଖିଛି ।

Date	26th November
Publication	Utkal Smaja
Quote	Ashok Chandak

ଭାରତ-ଜାପାନ ସେମିକଣ୍ଡକ୍ଟର ଫୋରମ୍ ବିଶ୍ୱସ୍ତ ବିଶ୍ୱ ସହଭାଗୀତାକୁ ସୁଦୃଢ଼ କରେ

ଭୁବନେଶ୍ୱର: ଟୋକିଓରେ ସେମିକନ୍ ଜାପାନ ୨୦୨୫ ସମୟରେ ଅନୁଷ୍ଠିତ ଇଣ୍ଡିଆ-ଜାପାନ ସେମିକଣ୍ଡକ୍ଟର ଫୋରମ୍ ଦୁଇଟି ବିଶ୍ୱସ୍ତ, ପ୍ରଯୁକ୍ତିବିଦ୍ୟା-ଚାଳିତ ଅର୍ଥନୀତି ମଧ୍ୟରେ ଦ୍ୱିପାକ୍ଷିକ ସହଯୋଗକୁ ସୁଦୃଢ଼ କରିବାରେ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ପଦକ୍ଷେପ ଭାବରେ ଚିହ୍ନିତ ହୋଇଛି। ଏହି ଫୋରମ୍ ନୀତି ନିର୍ଦ୍ଧାରକ, ବିଶ୍ୱ ଶିଳ୍ପ ନେତା ଏବଂ ଇକୋସିଷ୍ଟମ୍ ଅଂଶୀଦାରମାନଙ୍କୁ ଏକତ୍ରିତ କରିଛି ଯାହା ସ୍ଥିର, ସ୍ଥାୟୀ ଏବଂ ବିଶ୍ୱସ୍ତରୀୟ ପ୍ରତିଯୋଗିତାମୂଳକ ସେମିକଣ୍ଡକ୍ଟର ମୂଲ୍ୟ ଶୃଙ୍ଖଳ ନିର୍ମାଣ ପାଇଁ ଏକତ୍ରିତ ହୋଇଛି। ଏହି ଫୋରମ୍ ରେ ଭାରତ ସେମିକଣ୍ଡକ୍ଟର ମିଶନର ସିଇଓ ଏବଂ ଭାରତ ସରକାରଙ୍କ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା (ଏମଇଆଇଟିୱାଇ) ମନ୍ତ୍ରଣାଳୟର ଅତିରିକ୍ତ ସଚିବ ଶ୍ରୀ ଅମିତେଶ କୁମାର ସିହ୍ନା; ଶ୍ରୀ ହିଦେମିଚି ଶିମିଜୁ, ଅର୍ଥନୀତି, ବାଣିଜ୍ୟ ଏବଂ ଶିଳ୍ପ ମନ୍ତ୍ରଣାଳୟ (ଏମଇଟିଆଇ), ଜାପାନ; ଶ୍ରୀ କୋଇଚି ସୁଜୁକି, କାର୍ଯ୍ୟନିର୍ବାହୀ ମହାପ୍ରବନ୍ଧକ, ସୁଜୁକି ମୋଟର କର୍ପୋରେସନ; ସେମି ର ସଭାପତି ଏବଂ ସିଇଓ ଶ୍ରୀ ଅଜିତ ମନୋଚା; ଏବଂ ସେମି ଇଣ୍ଡିଆ ଏବଂ ଇଣ୍ଡିଆ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଆସୋସିଏସନ (ଆଇଇଏସଏ) ର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକଙ୍କ ନେତୃତ୍ୱ ଦୃଷ୍ଟିକୋଣ ପ୍ରଦର୍ଶିତ ହୋଇଥିଲା । ଫୋରମରେ ମତାମତ ଦେଇ, ସେମି ଇଣ୍ଡିଆ ଏବଂ ଆଇଏସଏ ର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି, 'ଜାପାନର ଉତ୍ପାଦନ ଉତ୍କର୍ଷତା ଏବଂ ପ୍ରକ୍ରିୟା ନେତୃତ୍ୱକୁ ଭାରତର ପରିମାଣ, ପ୍ରତିଭା ଏବଂ ଦୃଢ଼ ନୀତି ଗତି ସହିତ ମିଶ୍ରଣ କରି, ଭାରତ-ଜାପାନ ସହଭାଗୀତା ବିଶ୍ୱସ୍ତରୀୟ ସେମିକଣ୍ଡକ୍ଟର ଇକୋସିଷ୍ଟମରେ ଏକ ମହାନ ଶକ୍ତି ଭାବରେ ଉଭା ହେବାର ସମ୍ଭାବନା ରଖିଛି ।

Date	26th November
Publication	Utkal Mail
Quote	Ashok Chandak

ଭାରତ-ଜାପାନ ସେମିକଣ୍ଡକ୍ଟର ଫୋରମ୍ ବିଶ୍ୱସ୍ତ ବିଶ୍ୱ ସହଭାଗୀତାକୁ ସୁଦୃଢ଼ କରେ

ଭୁବନେଶ୍ୱର: ଟୋକିଓରେ ସେମିକନ୍ ଜାପାନ ୨୦୨୫ ସମୟରେ ଅନୁଷ୍ଠିତ ଇଣ୍ଡିଆ-ଜାପାନ ସେମିକଣ୍ଡକ୍ଟର ଫୋରମ୍ ଦୁଇଟି ବିଶ୍ୱସ୍ତ, ପ୍ରଯୁକ୍ତିବିଦ୍ୟା-ଚାଳିତ ଅର୍ଥନୀତି ମଧ୍ୟରେ ଦ୍ୱିପାକ୍ଷିକ ସହଯୋଗକୁ ସୁଦୃଢ଼ କରିବାରେ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ପଦକ୍ଷେପ ଭାବରେ ଚିହ୍ନିତ ହୋଇଛି। ଏହି ଫୋରମ୍ ନୀତି ନିର୍ଦ୍ଧାରକ, ବିଶ୍ୱ ଶିଳ୍ପ ନେତା ଏବଂ ଇକୋସିଷ୍ଟମ୍ ଅଂଶୀଦାରମାନଙ୍କୁ ଏକତ୍ରିତ କରିଛି ଯାହା ସ୍ଥିର, ସ୍ଥାୟୀ ଏବଂ ବିଶ୍ୱସ୍ତରୀୟ ପ୍ରତିଯୋଗିତାମୂଳକ ସେମିକଣ୍ଡକ୍ଟର ମୂଲ୍ୟ ଶୃଙ୍ଖଳ ନିର୍ମାଣ ପାଇଁ ଏକତ୍ରିତ ହୋଇଛି। ଏହି ଫୋରମ୍ ରେ ଭାରତ ସେମିକଣ୍ଡକ୍ଟର ମିଶନର ସିଇଓ ଏବଂ ଭାରତ ସରକାରଙ୍କ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା (ଏମଇଆଇଟିୱାଇ) ମନ୍ତ୍ରଣାଳୟର ଅତିରିକ୍ତ ସଚିବ ଶ୍ରୀ ଅମିତେଶ କୁମାର ସିହ୍ନା; ଶ୍ରୀ ହିଦେମିଚି ଶିମିଜୁ, ଅର୍ଥନୀତି, ବାଣିଜ୍ୟ ଏବଂ ଶିଳ୍ପ ମନ୍ତ୍ରଣାଳୟ (ଏମଇଟିଆଇ), ଜାପାନ; ଶ୍ରୀ କୋଇଚି ସୁଜୁକି, କାର୍ଯ୍ୟନିର୍ବାହୀ ମହାପ୍ରବନ୍ଧକ, ସୁଜୁକି ମୋଟର କର୍ପୋରେସନ; ସେମି ର ସଭାପତି ଏବଂ ସିଇଓ ଶ୍ରୀ ଅଜିତ ମନୋଚା; ଏବଂ ସେମି ଇଣ୍ଡିଆ ଏବଂ ଇଣ୍ଡିଆ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଆସୋସିଏସନ (ଆଇଇଏସଏ) ର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକଙ୍କ ନେତୃତ୍ୱ ଦୃଷ୍ଟିକୋଣ ପ୍ରଦର୍ଶିତ ହୋଇଥିଲା । ଫୋରମରେ ମତାମତ ଦେଇ, ସେମି ଇଣ୍ଡିଆ ଏବଂ ଆଇଏସଏ ର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି, 'ଜାପାନର ଉତ୍ପାଦନ ଉତ୍କର୍ଷତା ଏବଂ ପ୍ରକ୍ରିୟା ନେତୃତ୍ୱକୁ ଭାରତର ପରିମାଣ, ପ୍ରତିଭା ଏବଂ ଦୃଢ଼ ନୀତି ଗତି ସହିତ ମିଶ୍ରଣ କରି, ଭାରତ-ଜାପାନ ସହଭାଗୀତା ବିଶ୍ୱସ୍ତରୀୟ ସେମିକଣ୍ଡକ୍ଟର ଇକୋସିଷ୍ଟମରେ ଏକ ମହାନ ଶକ୍ତି ଭାବରେ ଉଭା ହେବାର ସମ୍ଭାବନା ରଖିଛି ।

Date	25th November
Publication	Agamai Orissa
Quote	Ashok Chandak

India-Japan Semiconductor Forum Strengthens Trusted Global Partnership

Bhubaneswar : The India-Japan Semiconductor Forum, held during SEMICON Japan 2025 in Tokyo, marked a significant step forward in strengthening bilateral collaboration between two trusted, technology-driven economies. The forum brought together policymakers, global industry leaders, and ecosystem stakeholders to align on building resilient, sustainable, and globally competitive semiconductor value chains. The forum featured leadership perspectives from Mr. Amitesh Kumar Sinha, CEO, India Semiconductor Mission & Additional Secretary, Ministry of Electronics and Information Technology (MeitY), Government of India; Mr. Hidemichi Shimizu, Ministry of Economy, Trade and Industry (METI), Japan; Mr. Koichi Suzuki, Executive General Manager, Suzuki Motor Corporation; Mr. Ajit Manocha, President and CEO, SEMI; and Mr. Ashok Chandak, President, SEMI India and the India Electronics and Semiconductor Association (IESA). Their insights underscored the critical role of policy-industry alignment in building globally competitive semiconductor capabilities. Commenting on the forum, Mr. Ashok Chandak, President, SEMI India & IESA, said, By combining Japan's manufacturing excellence and process leadership with India's scale, talent, and strong policy momentum, the India-Japan partnership has the potential to emerge as a formidable force in the global semiconductor ecosystem.

Date	25th November
Publication	Sakala
Quote	Ashok Chandak

ଭାରତ-ଜାପାନ ସେମିକଣ୍ଡକ୍ଟର ଫୋରମ୍ ବିଶ୍ୱସ୍ତ ବିଶ୍ୱ ସହଭାଗୀତାକୁ ସୁଦୃଢ଼ କରେ

ଭୁବନେଶ୍ୱର: ଟୋକିଓରେ ସେମିକନ୍ ଜାପାନ ୨୦୨୫ ସମୟରେ ଅନୁଷ୍ଠିତ ଇଣ୍ଡିଆ-ଜାପାନ ସେମିକଣ୍ଡକ୍ଟର ଫୋରମ୍ ଦୁଇଟି ବିଶ୍ୱସ୍ତ, ପ୍ରଯୁକ୍ତିବିଦ୍ୟା-ଚାଳିତ ଅର୍ଥନୀତି ମଧ୍ୟରେ ଦ୍ୱିପାକ୍ଷିକ ସହଯୋଗକୁ ସୁଦୃଢ଼ କରିବାରେ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ପଦକ୍ଷେପ ଭାବରେ ଚିହ୍ନିତ ହୋଇଛି। ଏହି ଫୋରମ୍ ନୀତି ନିର୍ଦ୍ଧାରକ, ବିଶ୍ୱ ଶିଳ୍ପ ନେତା ଏବଂ ଇକୋସିଷ୍ଟମ୍ ଅଂଶୀଦାରମାନଙ୍କୁ ଏକତ୍ରିତ କରିଛି ଯାହା ସ୍ଥିର, ସ୍ଥାୟୀ ଏବଂ ବିଶ୍ୱସ୍ତରୀୟ ପ୍ରତିଯୋଗିତାମୂଳକ ସେମିକଣ୍ଡକ୍ଟର ମୂଲ୍ୟ ଶୃଙ୍ଖଳ ନିର୍ମାଣ ପାଇଁ ଏକତ୍ରିତ ହୋଇଛି। ଏହି ଫୋରମ୍ ରେ ଭାରତ ସେମିକଣ୍ଡକ୍ଟର ମିଶନର ସିଇଓ ଏବଂ ଭାରତ ସରକାରଙ୍କ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସୂଚନା ପ୍ରଯୁକ୍ତିବିଦ୍ୟା (ଏମଇଆଇଟିୱାଇ) ମନ୍ତ୍ରଣାଳୟର ଅତିରିକ୍ତ ସଚିବ ଶ୍ରୀ ଅମିତେଶ କୁମାର ସିହ୍ନା; ଶ୍ରୀ ହିଦେମିଚି ଶିମିଜୁ, ଅର୍ଥନୀତି, ବାଣିଜ୍ୟ ଏବଂ ଶିଳ୍ପ ମନ୍ତ୍ରଣାଳୟ (ଏମଇଟିଆଇ), ଜାପାନ; ଶ୍ରୀ କୋଇଚି ସୁଜୁକି, କାର୍ଯ୍ୟନିର୍ବାହୀ ମହାପ୍ରବନ୍ଧକ, ସୁଜୁକି ମୋଟର କର୍ପୋରେସନ; ସେମି ର ସଭାପତି ଏବଂ ସିଇଓ ଶ୍ରୀ ଅଜିତ ମନୋଚା; ଏବଂ ସେମି ଇଣ୍ଡିଆ ଏବଂ ଇଣ୍ଡିଆ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଆସୋସିଏସନ (ଆଇଇଏସଏ) ର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକଙ୍କ ନେତୃତ୍ୱ ଦୃଷ୍ଟିକୋଣ ପ୍ରଦର୍ଶିତ ହୋଇଥିଲା । ଫୋରମରେ ମତାମତ ଦେଇ, ସେମି ଇଣ୍ଡିଆ ଏବଂ ଆଇଏସଏ ର ସଭାପତି ଶ୍ରୀ ଅଶୋକ ଚାନ୍ଦକ କହିଛନ୍ତି, 'ଜାପାନର ଉତ୍ପାଦନ ଉତ୍କର୍ଷତା ଏବଂ ପ୍ରକ୍ରିୟା ନେତୃତ୍ୱକୁ ଭାରତର ପରିମାଣ, ପ୍ରତିଭା ଏବଂ ଦୃଢ଼ ନୀତି ଗତି ସହିତ ମିଶ୍ରଣ କରି, ଭାରତ-ଜାପାନ ସହଭାଗୀତା ବିଶ୍ୱସ୍ତରୀୟ ସେମିକଣ୍ଡକ୍ଟର ଇକୋସିଷ୍ଟମରେ ଏକ ମହାନ ଶକ୍ତି ଭାବରେ ଉଭା ହେବାର ସମ୍ଭାବନା ରଖିଛି ।

Date	25th November
Publication	Orissa Times
Quote	Ashok Chandak

India-Japan Semiconductor Forum Strengthens Trusted Global Partnership

Bhubaneswar : The India-Japan Semiconductor Forum, held during SEMICON Japan 2025 in Tokyo, marked a significant step forward in strengthening bilateral collaboration between two trusted, technology-driven economies. The forum brought togetherpolicymakers, global industry leaders, and ecosystem stakeholders to align on building resilient, sustainable, and globally competitive semiconductor value chains. The forum featured leadership perspectives from Mr. Amitesh Kumar Sinha, CEO, India Semiconductor Mission & Additional Secretary, Ministry of Electronics and Information Technology (MeitY), Government of India; Mr. Hidemichi Shimizu, Ministry of Economy, Trade and Industry (METI), Japan; Mr. Koichi Suzuki, Executive General Manager, Suzuki Motor Corporation; Mr. Ajit Manocha, President and CEO, SEMI; and Mr. Ashok Chandak, President, SEMI India and the India Electronics and Semiconductor Association (IESA). Their insights underscored the critical role of policy-industry alignment in building globally competitive semiconductor capabilities. Commenting on the forum, Mr. Ashok Chandak, President, SEMI India & IESA, said, By combining Japan's manufacturing excellence and process leadership with India's scale, talent, and strong policy momentum, the India-Japan partnership has the potential to emerge as a formidable force in the global semiconductor ecosystem.

Date	25th November
Publication	Biswabani
Quote	Ashok Chandak

India-Japan Semiconductor Forum Strengthens Trusted Global Partnership

Bhubaneswar : The India-Japan Semiconductor Forum, held during SEMICON Japan 2025 in Tokyo, marked a significant step forward in strengthening bilateral collaboration between two trusted, technology-driven economies. The forum brought togetherpolicymakers, global industry leaders, and ecosystem stakeholders to align on building resilient, sustainable, and globally competitive semiconductor value chains. The forum featured leadership perspectives from Mr. Amitesh Kumar Sinha, CEO, India Semiconductor Mission & Additional Secretary, Ministry of Electronics and Information Technology (MeitY), Government of India; Mr. Hidemichi Shimizu, Ministry of Economy, Trade and Industry (METI), Japan; Mr. Koichi Suzuki, Executive General Manager, Suzuki Motor Corporation; Mr. Ajit Manocha, President and CEO, SEMI; and Mr. Ashok Chandak, President, SEMI India and the India Electronics and Semiconductor Association (IESA). Their insights underscored the critical role of policy-industry alignment in building globally competitive semiconductor capabilities. Commenting on the forum, Mr. Ashok Chandak, President, SEMI India & IESA, said, By combining Japan's manufacturing excellence and process leadership with India's scale, talent, and strong policy momentum, the India-Japan partnership has the potential to emerge as a formidable force in the global semiconductor ecosystem.

PRINT - GUWAHATI

Date	26th November
Publication	Dainik Purvoday
Quote	Ashok Chandak

भारत-जापान सेमीकंडक्टर फोरम ने विश्वसनीय वैश्विक सहभागिता को मजबूत किया

टोक्यो, 25 दिसंबर (एपी)। सेमीकॉन जापान 2025 के दौरान इंडिया-जापान सेमीकंडक्टर फोरम का आयोजन दो भरोसेमंद व टेक्नोलॉजी-चालित अर्थव्यवस्थाओं के बीच आपसी सहयोग को मजबूत करने की दिशा में एक बड़ा कदम था।

इस फोरम ने नीति निर्माताओं, वैश्विक उद्योग लीडरों और इकोसिस्टम के स्टेकहोल्डरों को एक साथ लाकर मजबूत, टिकाऊ और विश्व स्तर पर प्रतिस्पर्धी सेमीकंडक्टर वैल्यू चेन बनाने पर एकमत किया। यहां हुई वार्ता ने भारत और जापान के बीच गहरे रणनीतिक भरोसे को प्रदर्शित किया। दोनों देशों के मजबूत नेतृत्व स्तर के रिश्तों के आधार पर उद्योग में हिस्सेदारी निरंतर बढ़ रही है। मिलकर काम करने की कोशिशों में इजाफा हो रहा है और सेमीकंडक्टर वैल्यू चेन में दीर्घकालीन जुड़ाव कायम हो रहा है। इस फोरम में इंडिया सेमीकंडक्टर मिशन के सीईओ और इलेक्ट्रॉनिक्स व सूचना प्रौद्योगिकी मंत्रालय (मेइटी), भारत सरकार के अतिरिक्त सचिव, अमितेश कुमार सिन्हा, जापान के इकोनॉमी, ट्रेड और इंडस्ट्री मंत्रालय (एमईटीआई) के हिदेमिची शिमिजु, सुजुकी मोटर कॉर्पोरेशन के ऐग्जीक्यूटिव जनरल मैनेजर कोइची सुजुकी, सेमी के प्रेसिडेंट और सीईओ, अजीत मनोचा और सेमी इंडिया और इंडिया इलेक्ट्रॉनिक्स एंड सेमीकंडक्टर एसोसिएशन (आईईएसए) के प्रेसिडेंट अशोक चांडक ने नेतृत्व के बारे में अपने विचार प्रस्तुत किए। उनकी समझ ने दुनिया भर में प्रतिस्पर्धी सेमीकंडक्टर क्षमताओं के निर्माण हेतु पॉलिसी-इंडस्ट्री अलाइनमेंट की अहम भूमिका पर जोर दिया।

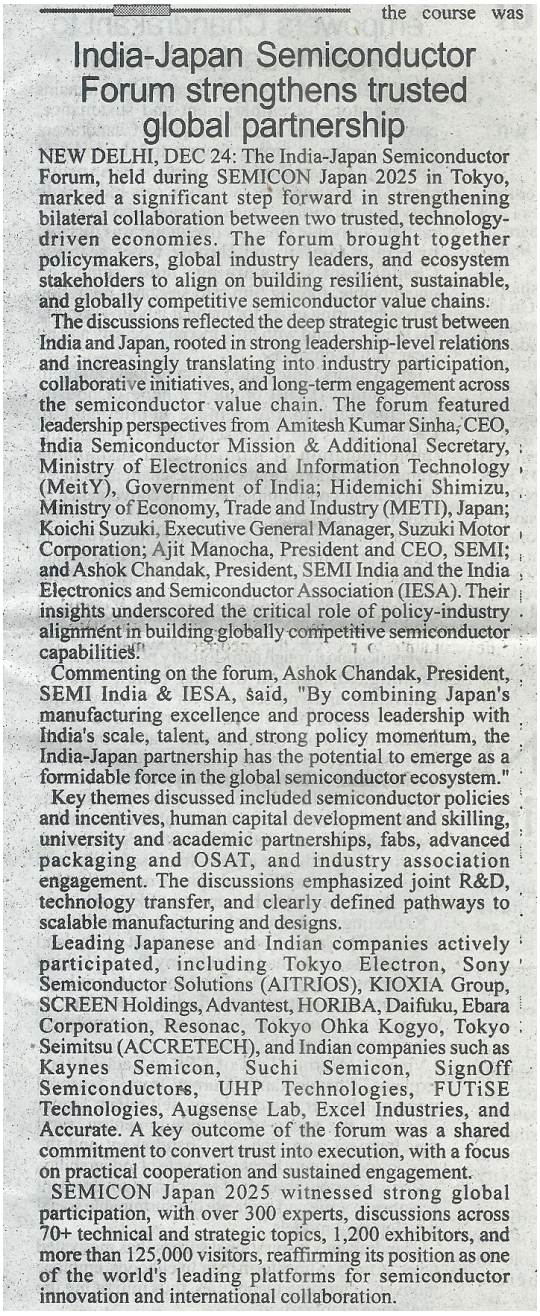
सेमी इंडिया और आईईएसए के प्रेसिडेंट अशोक चांडक ने कहा, जापान की मैन्युफैक्चरिंग उत्कृष्टता और प्रोसेस लीडरशिप को भारत के स्केल, टैलेंट और मजबूत पॉलिसी मोमेंटम के साथ मिलाकर, भारत-जापान साझेदारी में ग्लोबल सेमीकंडक्टर इकोसिस्टम में एक बड़ी ताकत के रूप में उभरने की क्षमता है।

Date	26th November
Publication	Gana Adhikar
Quote	Ashok Chandak

ভাৰত-জাপান ছেমিকণ্ডাক্টৰ ফ'ৰামৰ বিশ্বব্যাপী অংশীদাৰিত্ব

গুৱাহাটী, ২৫ ডিচেম্বৰ ঃ পলিচী নেতা আৰু বিশ্বৱ্যাপী উদ্যোগৰ অংশীদাৰসকলে ছেমিকন জাপান ২০২৫ত একেলগ হৈ স্থিতিস্থাপক, সম্প্রসাৰণযোগ্য আৰু প্রতিযোগিতামূলক ছেমিকণ্ডা"ৰ মূল্য শৃংখলাসমূহ গঢ়ি তুলিবলৈ সহযোগিতা কৰে। টকিঅ'ত অনুষ্ঠিত ছেমিকন জাপান ২০২৫ৰ সময়ত আয়োজিত ভাৰত-জাপান ছেমিকণ্ডা"ৰ ফ'ৰামে দুয়োটা বিশ্বাসযোগ্য আৰু প্রযুক্তি-চালিত অর্থব্যৱস্থাৰ মাজত দ্বিপাক্ষিক সহযোগিতা শক্তিশালী কৰাৰ ক্ষেত্রত এক গুৰুত্বপূর্ণ পদক্ষেপ হিচাপে চিহ্নিত হৈছে। এই মঞ্চই নীতি নির্ধাৰক, বিশ্বৱ্যাপী উদ্যোগৰ নেতৃবৃন্দ আৰু পৰিস্থিতিতন্ত্রৰ অংশীদাৰসকলক একেলগ কৰি স্থিতিস্থাপক, স্থায়িত্বশীল আৰু বিশ্বব্যাপী প্রতিযোগিতামূলক ছেমিকণ্ডা"ৰ মূল্য শৃংখলা গঢ়ি তোলাৰ ক্ষেত্রত একমত হ'বলৈ সুযোগ প্রদান কৰিছে। আলোচনাসমূহে ভাৰত আৰু জাপানৰ মাজত থকা গভীৰ কৌশলগত বিশ্বাসক প্রতিফলিত কৰিছে, যি শক্তিশালী নেতৃত্বৰ স্তৰৰ সম্পর্কত গভীৰভাৱে নিহিত হৈ আছে আৰু ক্রমান্বয়ে উদ্যোগৰ অংশগ্রহণ, সহযোগিতামূলক পদক্ষেপ আৰু ছেমিকণ্ডা"ৰ মূল্য শৃংখলাৰ সকলো ক্ষেত্রত দীর্ঘম্যাদী সংযোগলৈ ৰূপান্তৰিত হৈছে। এই মঞ্চত নেতৃত্বৰ দৃষ্টিভংগী উপস্থাপন কৰিছে ভাৰত চৰকাৰৰ ইণ্ডিয়া ছেমিকণ্ডা"ৰ মিচনৰ মুখ্য কার্যবাহী বিষয়া তথা ইলে"'নি' আৰু তথ্য প্রযুক্তি মন্ত্রালয়ৰ অতিৰিক্ত সচিব শ্রীযুত অমিতেশ কুমাৰ সিনহাই; জাপানৰ অর্থনীতি, বাণিজ্য আৰু উদ্যোগ মন্ত্রালয়ৰ হিদেমিচি শ্বিমিজুৰে; ছুজুকি মটৰ কর্প'ৰেচনৰ কার্যবাহী সাধাৰণ পৰিচালক ক'ইচি ছুজুকিয়ে; SEMIৰ সভাপতি আৰু মুখ্য কার্যবাহী বিষয়া অজিত মনোচাই; আৰু SEMI India তথা ইণ্ডিয়া ইলেক্ট্রনিক্স এণ্ড ছেমিকণ্ডাক্টৰ এছ'চিয়েচনৰ সভাপতি অশোক চন্দক।

Date	25th November
Publication	The Meghalaya Guardian
Quote	Ashok Chandak



the course was

India-Japan Semiconductor Forum strengthens trusted global partnership

NEW DELHI, DEC 24: The India-Japan Semiconductor Forum, held during SEMICON Japan 2025 in Tokyo, marked a significant step forward in strengthening bilateral collaboration between two trusted, technology-driven economies. The forum brought together policymakers, global industry leaders, and ecosystem stakeholders to align on building resilient, sustainable, and globally competitive semiconductor value chains.

The discussions reflected the deep strategic trust between India and Japan, rooted in strong leadership-level relations and increasingly translating into industry participation, collaborative initiatives, and long-term engagement across the semiconductor value chain. The forum featured leadership perspectives from Amitesh Kumar Sinha, CEO, India Semiconductor Mission & Additional Secretary, Ministry of Electronics and Information Technology (MeitY), Government of India; Hidemichi Shimizu, Ministry of Economy, Trade and Industry (METI), Japan; Koichi Suzuki, Executive General Manager, Suzuki Motor Corporation; Ajit Manocha, President and CEO, SEMI; and Ashok Chandak, President, SEMI India and the India Electronics and Semiconductor Association (IESA). Their insights underscored the critical role of policy-industry alignment in building globally competitive semiconductor capabilities.

Commenting on the forum, Ashok Chandak, President, SEMI India & IESA, said, "By combining Japan's manufacturing excellence and process leadership with India's scale, talent, and strong policy momentum, the India-Japan partnership has the potential to emerge as a formidable force in the global semiconductor ecosystem."

Key themes discussed included semiconductor policies and incentives, human capital development and skilling, university and academic partnerships, fabs, advanced packaging and OSAT, and industry association engagement. The discussions emphasized joint R&D, technology transfer, and clearly defined pathways to scalable manufacturing and designs.

Leading Japanese and Indian companies actively participated, including Tokyo Electron, Sony Semiconductor Solutions (AITRIOS), KIOXIA Group, SCREEN Holdings, Advantest, HORIBA, Daifuku, Ebara Corporation, Resonac, Tokyo Ohka Kogyo, Tokyo Seimitsu (ACCRETECH), and Indian companies such as Kaynes Semicon, Suchi Semicon, SignOff Semiconductors, UHP Technologies, FUTiSE Technologies, Augsense Lab, Excel Industries, and Accurate. A key outcome of the forum was a shared commitment to convert trust into execution, with a focus on practical cooperation and sustained engagement.

SEMICON Japan 2025 witnessed strong global participation, with over 300 experts, discussions across 70+ technical and strategic topics, 1,200 exhibitors, and more than 125,000 visitors, reaffirming its position as one of the world's leading platforms for semiconductor innovation and international collaboration.

Date	25th November
Publication	The North East Times
Quote	Ashok Chandak

India-Japan Semiconductor Forum strengthens trusted global partnership

NEW DELHI, DEC 24: The India-Japan Semiconductor Forum, held during SEMICON Japan 2025 in Tokyo, marked a significant step forward in strengthening bilateral collaboration between two trusted, technology-driven economies. The forum brought together policymakers, global industry leaders, and ecosystem stakeholders to align on building resilient, sustainable, and globally competitive semiconductor value chains.

The discussions reflected the deep strategic trust between India and Japan, rooted in strong leadership-level relations and increasingly translating into industry participation, collaborative initiatives, and long-term engagement across the semiconductor value chain. The forum featured leadership perspectives from Amitesh Kumar Sinha, CEO, India Semiconductor Mission & Additional Secretary, Ministry of Electronics and Information Technology (MeitY), Government of India; Hidemichi Shimizu, Ministry of Economy, Trade and Industry (METI), Japan; Koichi Suzuki, Executive General Manager, Suzuki Motor Corporation; Ajit Manocha, President and CEO, SEMI; and Ashok Chandak, President, SEMI India and the India Electronics and Semiconductor Association (IESA). Their insights underscored the critical role of policy-industry alignment in building globally competitive semiconductor capabilities.

Commenting on the forum, Ashok Chandak, President, SEMI India & IESA, said, "By combining Japan's manufacturing excellence and process leadership with India's scale, talent, and strong policy momentum, the India-Japan partnership has the potential to emerge as a formidable force in the global semiconductor ecosystem."

Key themes discussed included semiconductor policies and incentives, human capital development and skilling, university and academic partnerships, fabs, advanced packaging and OSAT, and industry association engagement. The discussions emphasized joint R&D, technology transfer, and clearly defined pathways to scalable manufacturing and designs.

Leading Japanese and Indian companies actively participated, including Tokyo Electron, Sony Semiconductor Solutions (AITRIOS), KIOXIA Group, SCREEN Holdings, Advantest, HORIBA, Daifuku, Ebara Corporation, Resonac, Tokyo Ohka Kogyo, Tokyo Seimitsu (ACCRETECH), and Indian companies such as Kaynes Semicon, Suchi Semicon, SignOff Semiconductors, UHP Technologies, FUTiSE Technologies, Augsense Lab, Excel Industries, and Accurate. A key outcome of the forum was a shared commitment to convert trust into execution, with a focus on practical cooperation and sustained engagement.

SEMICON Japan 2025 witnessed strong global participation, with over 300 experts, discussions across 70+ technical and strategic topics, 1,200 exhibitors, and more than 125,000 visitors, reaffirming its position as one of the world's leading platforms for semiconductor innovation and international collaboration.

Date	25th November
Publication	The Assam Post
Quote	Ashok Chandak

India–Japan Semiconductor Forum strengthens trusted global partnership

Guwahati: The India–Japan Semiconductor Forum, held during SEMICON Japan 2025 in Tokyo, marked a significant step forward in strengthening bilateral collaboration between two trusted, technology-driven economies. The forum brought together policymakers, global industry leaders, and ecosystem stakeholders to align on building resilient, sustainable, and globally competitive semiconductor value chains. The discussions reflected the deep strategic trust between India and Japan, rooted in strong leadership-level relations and increasingly translating into industry participation, collaborative initiatives, and long-term engagement across the semiconductor value chain. The forum featured leadership perspectives from Mr. Amitesh Kumar Sinha, CEO, India Semiconductor Mission & Additional Secretary, Ministry of Electronics and Information Technology (MeitY), Government of India; Mr. Hidemichi Shimizu, Ministry of Economy, Trade and Industry (METI), Japan; Mr. Koichi Suzuki, Executive General Manager, Suzuki Motor Corporation; Mr. Ajit Manocha, President and CEO, SEMI; and Mr. Ashok Chandak, President, SEMI India and the India Electronics and Semiconductor Association (IESA). Their insights underscored the critical role of policy–industry alignment in building globally competitive semiconductor capabilities. Commenting on the forum, Mr. Ashok Chandak, President, SEMI India & IESA, said, "By combining Japan's manufacturing excellence and process leadership with India's scale, talent, and strong policy momentum, the India–Japan partnership has the potential to emerge as a formidable force in the global semiconductor ecosystem." Key themes discussed included semiconductor policies and incentives, human capital development and skilling, university and academic partnerships, fabs, advanced packaging and OSAT, and industry association engagement. The discussions emphasized joint R&D, technology transfer, and clearly defined pathways to scalable manufacturing and designs. Leading Japanese and Indian companies actively participated, including Tokyo Electron, Sony Semiconductor Solutions (AITRIOS), KIOXIA Group, SCREEN Holdings, Advantest, HORIBA, Daifuku, Ebara Corporation, Resonac, Tokyo Ohka Kogyo, Tokyo Seimitsu (ACCRETECH), and Indian companies such as Kaynes Semicon, Suchi Semicon, SignOff Semiconductors, UHP Technologies, FUTiSE Technologies, Augsense Lab, Excel Industries, and Accurate. A key outcome of the forum was a shared commitment to convert trust into execution, with a focus on practical cooperation and sustained engagement. SEMICON Japan 2025 witnessed strong global participation, with over 300 experts, discussions across 70+ technical and strategic topics, 1,200 exhibitors, and more than 125,000 visitors, reaffirming its position as one of the world's leading platforms for semiconductor innovation and international collaboration. The momentum generated at SEMICON Japan 2025 reinforces that India–Japan semiconductor cooperation is not only timely, but strategic, scalable, and globally significant, positioning both countries as key contributors to the future of the global semiconductor value chain. SEMI is the global industry association connecting over 3,000 member companies and 1.5 million professionals worldwide across the semiconductor and electronics design and manufacturing supply chain. We accelerate member collaboration on solutions to top industry challenges through Advocacy, Workforce Development, Sustainability, Supply Chain Management and other programs. Our SEMICON expositions and events, technology communities, standards and market intelligence help advance our members' business growth and innovations in design, devices, equipment, materials, services and software, enabling smarter, faster, more secure electronics.

ONLINE - MUMBAI COVERAGE

Date	28th December
Publication	themachinemake
Link	https://themachinemaker.com/news/india-japan-semiconductor-forum-advances-bilateral-cooperation-at-semicon-japan-2025/

SUBSCRIBE

MACHINEMAKER

HOME FEATURES LATEST EVENTS RESOURCE MAGAZINE DOM

Manufacturing News

India–Japan Semiconductor Forum Advances Bilateral Cooperation at SEMICON Japan 2025

Rahul Surkund 29/12/2025 Share

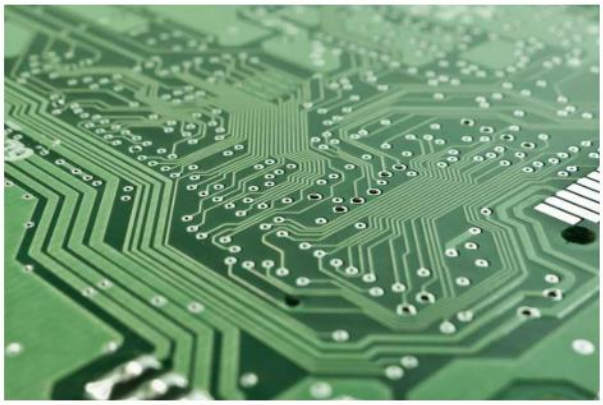


Image Credit: Pixabay

The India–Japan Semiconductor Forum, held alongside SEMICON Japan 2025 in Tokyo, marked an important step in deepening cooperation between India and Japan in the semiconductor sector. The forum brought together government representatives, industry leaders, and ecosystem partners to discuss strategies for building robust, scalable, and globally competitive semiconductor value chains.

Discussions reflected the strong strategic trust between the two countries, supported by close leadership engagement and growing collaboration across industry, research, and manufacturing. The forum featured contributions from senior representatives including Amitesh Kumar Sinha, CEO of the India Semiconductor Mission and Additional Secretary at the Ministry of Electronics and Information Technology; Hidemichi Shimizu from Japan's Ministry of Economy, Trade and Industry; Koichi Suzuki, Executive General Manager at Suzuki Motor Corporation; Ajit Manocha, President and CEO of SEMI; and Ashok Chandak, President of SEMI India and the India Electronics and Semiconductor Association (IESA). Mr Chandak noted that combining Japan's manufacturing expertise with India's scale, talent base, and policy support could create a strong and competitive semiconductor partnership on the global stage.

Date	28th December
Publication	India Manufacturing
Link	https://www.indiamanufacturingreview.com/manufacturing/industry-opinion/india-2025-industrial-automation-electronics-shift-to-execution-nwid-10415.html

India 2025: Industrial Automation & Electronics Shift to Execution

Janifha Evangeline, Editor, India Manufacturing Review

*As 2025 concludes, India's industrial automation, instrumentation, electronics, and semiconductor sectors are at a pivotal juncture. The focus has shifted from scale and intent to execution, with strong **capital investment**, **smart technologies**, and **localized manufacturing** driving growth. Policymakers, **industry leaders**, and stakeholders are aligned on sustainable, value-driven strategies. Looking ahead to 2026, adoption of AI, IIoT, **digital twins**, and **advanced packaging** is expected to accelerate India's position in global, high-value technology markets.*

Dr Bijal Sanghvi, Managing Director, Axis Solutions

As we conclude 2025, the industrial automation and instrumentation sector in India is at a potential turning point. With strong capital expenditure in the process industries and a global shift towards sustainability, the demand for smart, data driven systems are becoming urgent. The shift towards real-time analytics, IIoT enabled control and AI-assisted diagnostics is rapidly deployed providing facilities safer and greater up-time and lifecycle value.

Looking ahead to 2026, we expect growth in the integrated automation space to accelerate sharply. This is expected to be driven by a widespread adoption of cloud-based monitoring, digital twins, cyber-secure architectures and energy-efficient instrumentation. With stricter emission norms, renewed sustainability commitments and a growing demand for operational resilience, quicker growth is anticipated.

Ashok Chandak, President of the India Electronics and Semiconductors Association (IESA) and SEMI India

India's Electronics Growth Shifts from Scale to Value

India's electronics growth story is no longer episodic - it is structural. Policymakers, global and Indian industry leaders, and ecosystem stakeholders are now aligned on building resilient, sustainable, and globally competitive value chains. As discussions in 2025 highlighted - spanning policies and incentives, electronics value addition, skilling, academic partnerships, and industry collaboration - the next phase must focus on execution, joint R&D, and technology transfer. The increased use of locally made semiconductors and components will be central to deeper value addition and the long-term success of India's **electronics industry**.

Date	28th December
Publication	Electronic Media
Link	https://www.electronicsmedia.info/2025/12/24/india-japan-semiconductor-forum-strengthens-trusted-global-partnership/

India–Japan Semiconductor Forum Strengthens Trusted Global Partnership

Policy leaders and global industry players align at SEMICON Japan 2025 to build resilient, scalable, and competitive semiconductor value chains

By **Editor** - December 24, 2025

The **India–Japan Semiconductor Forum**, held during **SEMICON Japan 2025 in Tokyo**, marked a significant step forward in strengthening bilateral collaboration between two trusted, technology-driven economies. The forum brought together policymakers, global industry leaders, and ecosystem stakeholders to align on building resilient, sustainable, and globally competitive semiconductor value chains.

The discussions reflected the deep **strategic trust between India and Japan**, rooted in strong leadership-level relations and increasingly translating into industry participation, collaborative initiatives, and long-term engagement across the semiconductor value chain.

ONLINE - COVERAGE

Date	26th December
Publication	Enterpriseit World
Link	https://www.enterpriseitworld.com/india-japan-semiconductor-forum-charts-path-for-trusted-global-collaboration/

News

India–Japan Semiconductor Forum Charts Path for Trusted Global Collaboration

The India–Japan Semiconductor Forum, held during SEMICON Japan 2025 in Tokyo, marked a pivotal moment in strengthening bilateral collaboration between two technology-driven economies. Bringing together policymakers, global industry leaders, and ecosystem stakeholders, the forum focused on building resilient, sustainable, and globally competitive semiconductor value chains.

The discussions underscored the strategic trust between India and Japan, translating into actionable industry partnerships and long-term engagement across the semiconductor spectrum. Leaders including Amitesh Kumar Sinha, CEO of India Semiconductor Mission; Hidemichi Shimizu, METI Japan; Koichi Suzuki, Suzuki Motor Corporation; Ajit Manocha, President & CEO, SEMI; and Ashok Chandak, President, SEMI India & IESA, shared insights on aligning policy and industry to accelerate semiconductor capabilities.

Ashok Chandak emphasized the partnership's potential: "By combining Japan's manufacturing excellence and process leadership with India's scale, talent, and strong policy momentum, the India–Japan partnership can become a formidable force in the global semiconductor ecosystem."

> ***"India–Japan partnership can become a formidable force in the global semiconductor ecosystem."***
>
> *– Ashok Chandak, President, SEMI India & IESA*

Key themes included semiconductor policies and incentives, human capital development, university partnerships, fabs, advanced packaging, OSAT, and joint R&D initiatives. Both nations committed to converting trust into execution through technology transfer and scalable manufacturing pathways.

The forum saw active participation from leading Japanese companies such as Tokyo Electron, Sony Semiconductor Solutions, KIOXIA Group, SCREEN Holdings, Advantest, and HORIBA, alongside Indian players like Kaynes Semicon, Suchi Semicon, SignOff Semiconductors, and FUTiSE Technologies. A shared commitment emerged to foster practical cooperation and sustained engagement.

SEMICON Japan 2025 reaffirmed its global stature with 1,200 exhibitors, 300+ experts, 70+ technical sessions, and over 125,000 visitors, reinforcing the strategic significance of India–Japan collaboration in shaping the future of the global semiconductor value chain.

Date	26th December
Publication	IT Voice
Link	https://www.itvoice.in/india-japan-semiconductor-forum-strengthens-trusted-global-partnership

DECEMBER 26, 2025 NEWS / TECHNOLOGY NEWS 1 MIN READ

INDIA–JAPAN SEMICONDUCTOR FORUM STRENGTHENS TRUSTED GLOBAL PARTNERSHIP

POLICY LEADERS AND GLOBAL INDUSTRY PLAYERS ALIGN AT SEMICON JAPAN 2025 TO BUILD RESILIENT, SCALABLE, AND COMPETITIVE SEMICONDUCTOR VALUE CHAINS

The **India–Japan Semiconductor Forum**, held during **SEMICON Japan 2025 in Tokyo**, marked a significant step forward in strengthening bilateral collaboration between two trusted, technology-driven economies. The forum brought together policymakers, global industry leaders, and ecosystem stakeholders to align on building **resilient, sustainable, and globally competitive semiconductor value chains.**

The discussions reflected the deep **strategic trust between India and Japan**, rooted in strong leadership-level relations and increasingly translating into industry participation, collaborative initiatives, and long-term engagement across the semiconductor value chain.

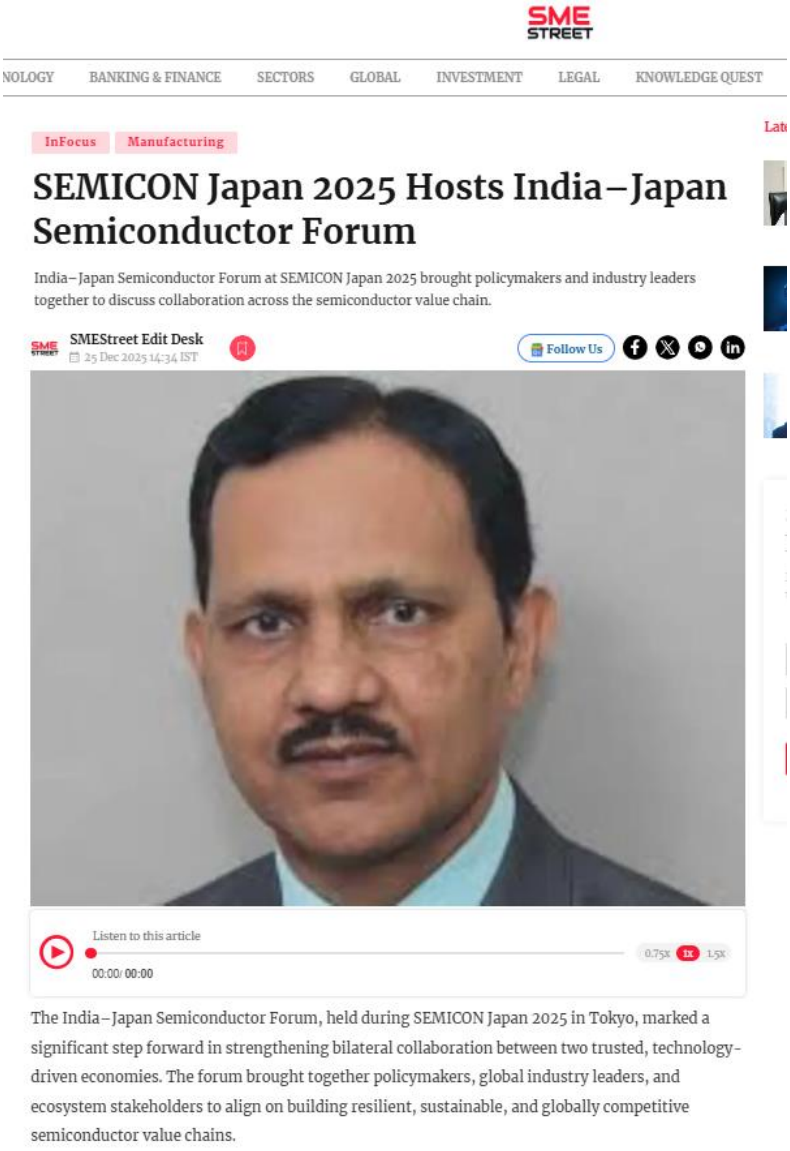
The forum featured leadership perspectives from **Mr. Amitesh Kumar Sinha, CEO, India Semiconductor Mission & Additional Secretary, Ministry of Electronics and Information Technology (MeitY), Government of India; Mr. Hidemichi Shimizu, Ministry of Economy, Trade and Industry (METI), Japan; Mr. Koichi Suzuki, Executive General Manager, Suzuki Motor Corporation; Mr. Ajit Manocha, President and CEO, SEMI; and Mr. Ashok Chandak, President, SEMI India and the India Electronics and Semiconductor Association (IESA).** Their insights underscored the critical role of **policy–industry alignment** in building globally competitive semiconductor capabilities.

Commenting on the forum, **Mr. Ashok Chandak, President, SEMI India & IESA**, said, *"By combining Japan's manufacturing excellence and process leadership with India's scale, talent, and strong policy momentum, the India–Japan partnership has the potential to emerge as a formidable force in the global semiconductor ecosystem."*

Key themes discussed included **semiconductor policies and incentives, human capital development and skilling, university and academic partnerships, fabs, advanced packaging and OSAT**, and **industry association engagement.** The discussions emphasized **joint R&D, technology transfer, and clearly defined pathways to scalable manufacturing and designs.**

Leading Japanese and Indian companies actively participated, including **Tokyo Electron, Sony Semiconductor Solutions (AFTRIOS), KIOXIA Group, SCREEN Holdings, Advantest, HORIBA, Daifuku, Ebara Corporation, Resonac, Tokyo Ohka Kogyo, Tokyo Seimitsu (ACCRETECH),** and Indian companies such as **Kaynes Semicon, Suchi Semicon, SignOff Semiconductors, UHP Technologies, FUTISE Technologies, Augsense Lab, Excel Industries, and Accurate.** A key outcome of the forum was a shared commitment to **convert trust into execution**, with a focus on practical cooperation and sustained engagement.

Date	25th December
Publication	SME Street
Link	https://smestreet.in/infocus/semicon-japan-2025-hosts-indiajapan-semiconductor-forum-10945830



SME STREET

NOLOGY BANKING & FINANCE SECTORS GLOBAL INVESTMENT LEGAL KNOWLEDGE QUEST

InFocus Manufacturing

SEMICON Japan 2025 Hosts India–Japan Semiconductor Forum

India–Japan Semiconductor Forum at SEMICON Japan 2025 brought policymakers and industry leaders together to discuss collaboration across the semiconductor value chain.

SMEStreet Edit Desk
25 Dec 2025 14:34 IST

Follow Us

Listen to this article
00:00/ 00:00

The India–Japan Semiconductor Forum, held during SEMICON Japan 2025 in Tokyo, marked a significant step forward in strengthening bilateral collaboration between two trusted, technology-driven economies. The forum brought together policymakers, global industry leaders, and ecosystem stakeholders to align on building resilient, sustainable, and globally competitive semiconductor value chains.

Date	24th December
Publication	ElectronicMedia
Link	https://www.electronicsmedia.info/2025/12/24/india-japan-semiconductor-forum-strengthens-trusted-global-partnership/

India–Japan Semiconductor Forum Strengthens Trusted Global Partnership

Policy leaders and global industry players align at SEMICON Japan 2025 to build resilient, scalable, and competitive semiconductor value chains

By **Editor** - December 24, 2025

The **India–Japan Semiconductor Forum**, held during **SEMICON Japan 2025 in Tokyo**, marked a significant step forward in strengthening bilateral collaboration between two trusted, technology-driven economies. The forum brought together policymakers, global industry leaders, and ecosystem stakeholders to align on building resilient, sustainable, and globally competitive semiconductor value chains.

Date	24th December
Publication	Times Tech
Link	https://timestech.in/india-japan-semiconductor-forum-strengthens-trusted-global-partnership/

Buzz Industry News Semiconductor

India–Japan Semiconductor Forum Strengthens Trusted Global Partnership

By **TimesTech** - December 24, 2025 70 0

The India–Japan Semiconductor Forum, held during SEMICON Japan 2025 in Tokyo, marked a significant step forward in strengthening bilateral collaboration between two trusted, technology-driven economies. The forum brought together policymakers, global industry leaders, and ecosystem stakeholders to align on building resilient, sustainable, and globally competitive semiconductor value chains.

The discussions reflected the deep strategic trust between India and Japan, rooted in strong leadership-level relations and increasingly translating into industry participation, collaborative initiatives, and long-term engagement across the semiconductor value chain.

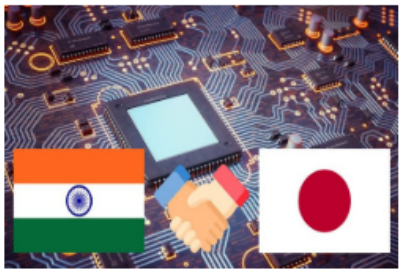
Date	24th December
Publication	Electronic Buzz
Link	https://electronicsbuzz.in/india-japan-semiconductor-forum-strengthens-trusted-global-partnership/

News Industry News

India–Japan Semiconductor Forum Strengthens Trusted Global Partnership

Policy leaders and global industry players align at SEMICON Japan 2025 to build resilient, scalable, and competitive semiconductor value chains

By **Electronics Buzz** - December 24, 2025



The India–Japan Semiconductor Forum, organized alongside SEMICON Japan 2025 in Tokyo, represented an important milestone in deepening cooperation between two trusted, innovation-led economies. The event convened government representatives, international industry leaders, and key ecosystem participants to coordinate efforts toward developing robust, sustainable, and globally competitive semiconductor supply chains.

The discussions reflected the deep **strategic trust between India and Japan**, rooted in strong leadership-level relations and increasingly translating into industry participation, collaborative initiatives, and long-term engagement across the semiconductor value chain.

PRINT - LUCKNOW

Date	5th December
Publication	Dainik Bhaskar
Quote By	Mr. Ashok Chandak

उत्तर प्रदेश के सेमीकंडक्टर ईकोसिस्टम को आगे बढ़ाने के लिए प्रमुख क्षेत्रों की पहचान की गई

लखनऊ। भारत के तेजी से बढ़ते इलेक्ट्रॉनिक्स और सेमीकंडक्टर उद्योग में उत्तर प्रदेश को एक राष्ट्रीय शक्ति बनाने की दिशा में एक अहम कदम उठाते हुए आईईएसए और सेमी इंडिया के प्रेसिडेंट श्री अशोक चांडक और आईईएसए ईसी सदस्य श्री विवेक त्यागी ने आज नेटवर्क 18 मनीकंट्रोल के यूपी टेकनेक्स्ट सम्मिट में एक विशद यूपी ग्रोथ रोडमैप पेश किया। यह रोडमैप माननीय सूचना प्रौद्योगिकी और इलेक्ट्रॉनिक्स मंत्री श्री सुनील कुमार शर्मा को कार्यक्रम के उद्घाटन सत्र में सौंपा गया। इस अवसर पर इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय के संयुक्त सचिव श्री सुशील पाल और उ.प्र. सरकार के इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी के प्रधान सचिव श्री अनुराग यादव भी मौजूद थे। इसमें एसोसिएशन की रणनीतिक सिफारिशों के बारे में बताया गया है, ताकि उत्तर प्रदेश को इलेक्ट्रॉनिक्स और सेमीकंडक्टर के लिए भारत के शीर्ष संभावनाशील केन्द्रों में से एक बनाया जा सके। श्री अशोक चांडक और श्री विवेक त्यागी ने माननीय इलेक्ट्रॉनिक्स व सूचना प्रौद्योगिकी मंत्री श्री सुशील कुमार शर्मा के साथ मुलाकात भी की, जिसमें भविष्य में सहयोग और आगे की कार्रवाई के लिए विशेष क्षेत्रों की पहचान की गई। इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय के संयुक्त सचिव श्री सुशील पाल ने सम्मिट में एक जानकारी भरी बातचीत के दौरान ईएसडीएम सेक्टर की मौजूदा स्थिति पर रोशनी डाली और उद्योग वृद्धि में तेजी लाने वाली सरकारी कोशिशों के बारे में बताया।

Date	4th December
Publication	Aaj
Quote By	Mr. Ashok Chandak

उ.प्र.के सेमीकंडक्टर ईकोसिस्टम को आगे बढ़ाने के लिये प्रमुख क्षेत्रों की पहचान

लखनऊ। भारत के तेजी से बढ़ते इलेक्ट्रॉनिक्स और सेमीकंडक्टर उद्योग में उत्तर प्रदेश को एक राष्ट्रीय शक्ति बनाने की दिशा में एक अहम कदम उठाते हुए आईईएसए और सेमी इंडिया के प्रेसिडेंट अशोक चांडक और आईईएसए ईसी सदस्य विवेक त्यागी ने आज नेटवर्क 18 मनीकंट्रोल के यूपी टेकनेक्स्ट सम्मिट में एक विशद यूपी ग्रोथ रोडमैप पेश किया। यह रोडमैप सूचना प्रौद्योगिकी और इलेक्ट्रॉनिक्स मंत्री सुनील कुमार शर्मा को कार्यक्रम के उद्घाटन सत्र में सौंपा गया। इस अवसर पर इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय के संयुक्त सचिव सुशील पाल और उ.प्र. सरकार के इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी के प्रधान सचिव श्री अनुराग यादव भी मौजूद थे। इसमें एसोसिएशन की रणनीतिक सिफारिशों के बारे में बताया गया है, ताकि उत्तर प्रदेश को इलेक्ट्रॉनिक्स और सेमीकंडक्टर के लिए भारत के शीर्ष संभावनाशील केन्द्रों में से एक बनाया जा सके। अशोक चांडक और श्री विवेक त्यागी ने इलेक्ट्रॉनिक्स व सूचना प्रौद्योगिकी मंत्री श्री सुशील कुमार शर्मा के साथ मुलाकात भी की, जिसमें भविष्य में सहयोग और आगे की कार्रवाई के लिए विशेष क्षेत्रों की पहचान की गई। इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय के संयुक्त सचिव श्री सुशील पाल ने सम्मिट में एक जानकारी भरी बातचीत के दौरान ईएसडीएम सेक्टर की मौजूदा स्थिति पर रोशनी डाली और उद्योग वृद्धि में तेजी लाने वाली सरकारी कोशिशों के बारे में बताया।

Date	4th December
Publication	Pioneer
Quote By	Mr. Ashok Chandak

यूपी टेकनेक्स्ट सम्मिट में ग्रोथ रोडमैप पेश

लखनऊ। भारत के तेजी से बढ़ते इलेक्ट्रॉनिक्स और सेमीकंडक्टर उद्योग में उत्तर प्रदेश को एक राष्ट्रीय शक्ति बनाने की दिशा में एक अहम कदम उठाते हुए आईईएसए और सेमी इंडिया के प्रेसिडेंट अशोक चांडक और आईईएसए ईसी सदस्य विवेक त्यागी ने आज नेटवर्क 18 मनीकंट्रोल के यूपी टेकनेक्स्ट सम्मिट में एक विशद यूपी ग्रोथ रोडमैप पेश किया। यह रोडमैप सूचना प्रौद्योगिकी और इलेक्ट्रॉनिक्स मंत्री सुनील कुमार शर्मा को कार्यक्रम के उद्घाटन सत्र में सौंपा गया। इस अवसर पर इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय के संयुक्त सचिव सुशील पाल और उ.प्र. सरकार के इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी के प्रधान सचिव श्री अनुराग यादव भी मौजूद थे। इसमें एसोसिएशन की रणनीतिक सिफारिशों के बारे में बताया गया है।

Date	4th December
Publication	Jansandesh Times
Quote By	Mr. Ashok Chandak

उत्तर प्रदेश के सेमीकंडक्टर ईकोसिस्टम को आगे बढ़ाने के लिए प्रमुख क्षेत्रों की पहचान की गई

लखनऊ । भारत के तेजी से बढ़ते इलेक्ट्रॉनिक्स और सेमीकंडक्टर उद्योग में उत्तर प्रदेश को एक राष्ट्रीय शक्ति बनाने की दिशा में एक अहम कदम उठाते हुए आईईएसए और सेमी इंडिया के प्रेसिडेंट श्री अशोक चांडक और आईईएसए ईसी सदस्य श्री विवेक त्यागी ने आज नेटवर्क 18 मनीकंट्रोल के यूपी टेकनेक्स्ट सम्मिट में एक विशद यूपी ग्रोथ रोडमैप पेश किया। यह रोडमैप माननीय सूचना प्रौद्योगिकी और इलेक्ट्रॉनिक्स मंत्री श्री सुनील कुमार शर्मा को कार्यक्रम के उद्घाटन सत्र में सौंपा गया। इस अवसर पर इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय के संयुक्त सचिव श्री सुशील पाल और उण्प्रण् सरकार के इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी के प्रधान सचिव श्री अनुराग यादव भी मौजूद थे। इसमें एसोसिएशन की रणनीतिक सिफारिशों के बारे में बताया गया हैए ताकि उत्तर प्रदेश को इलेक्ट्रॉनिक्स और सेमीकंडक्टर के लिए भारत के शीर्ष संभावनाशील केन्द्रों में से एक बनाया जा सके।

Date	4th December
Publication	Niyadesh
Quote By	Mr. Ashok Chandak

यूपी को सेमीकंडक्टर हब बनाने का रोडमैप पेश

लखनऊ। भारत के तेज़ी से बढ़ते इलेक्ट्रॉनिक्स और सेमीकंडक्टर सेक्टर में उत्तर प्रदेश को राष्ट्रीय शक्ति बनाने की दिशा में बड़ा कदम उठाते हुए आईईएसए-सेमी इंडिया ने नेटवर्क-18 मनीकंट्रोल के यूपी टेकनेक्स्ट समिट में राज्य के लिए विस्तृत यूपी ग्रोथ रोडमैप प्रस्तुत किया। आईईएसए एवं सेमी इंडिया के प्रेसिडेंट अशोक चांडक और ईसी सदस्य विवेक त्यागी ने यह रोडमैप उद्घाटन सत्र में आईटी एवं इलेक्ट्रॉनिक्स मंत्री सुनील कुमार शर्मा को सौंपा। इस अवसर पर संयुक्त सचिव, एमईआईटीवाई सुशील पाल और प्रदेश सरकार के प्रधान सचिव अनुराग यादव मौजूद रहे।रोडमैप में उत्तर प्रदेश को इलेक्ट्रॉनिक्स व सेमीकंडक्टर का शीर्ष केंद्र बनाने हेतु रणनीतिक सुझाव दिए गए हैं। समिट में सुशील पाल ने बताया कि हालिया सेमीकॉन इंडिया 2025 में प्रधानमंत्री द्वारा भारत को फुल-स्टैक सेमीकंडक्टर देश बनाने का आह्वान किया गया है, और देश इस ट्रिलियन-डॉलर उद्योग में प्रमुख खिलाड़ी बन रहा है।अशोक चांडक ने कहा कि नोएडा-ग्रेटर नोएडा क्लस्टर, एनसीआर की मजबूती, डिफेंस कॉरिडोर तथा आईआईटी कानपुर, आईआईआईटी इलाहाबाद, एमएनएनआईटी, आईआईटी-बीएचयू जैसे संस्थानों के साथ यूपी मजबूत स्थिति में है। राज्य में मैन्युफैक्चरिंग, चिप डिजाइन, एटीएमपी-ओएसएटी, स्ट्रेटेजिक इलेक्ट्रॉनिक्स व एडवांस्ड कंपोनेंट्स में भारी संभावनाएं हैं।रोडमैप में आईएसएम, पीएलआई, डीएलआई, ईसीएमएस योजनाओं के तहत उत्पादन, वर्कफोर्स विकास, स्टार्टअप समर्थन और निवेश आकर्षण पर जोर दिया गया है, तथा आईईएसए-सेमी द्वारा निवेशक संपर्क और नीतिगत सहयोग का मॉडल प्रस्तावित किया गया है।

Date	4th December
Publication	Prabhatbhedi
Quote By	Mr. Ashok Chandak

उत्तर प्रदेश के सेमीकंडक्टर ईकोसिस्टम को आगे बढ़ाने के लिए प्रमुख क्षेत्रों की पहचान

लखनऊ। भारत के तेजी से बढ़ते इलेक्ट्रॉनिक्स और सेमीकंडक्टर उद्योग में उत्तर प्रदेश को एक राष्ट्रीय शक्ति बनाने की दिशा में एक अहम कदम उठाते हुए आईईएसए और सेमी इंडिया के प्रेसिडेंट अशोक चांडक और आईईएसए ईसी सदस्य विवेक त्यागी ने आज नेटवर्क 18 मनीकंट्रोल के यूपी टेकनेक्स्ट सम्मिट में एक विशद यूपी ग्रोथ रोडमैप पेश किया। यह रोडमैप सूचना प्रौद्योगिकी और इलेक्ट्रॉनिक्स मंत्री सुनील कुमार शर्मा को कार्यक्रम के उद्घाटन सत्र में सौंपा गया। इस अवसर पर इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय के संयुक्त सचिव सुशील पाल और उ.प्र. सरकार के इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी के प्रधान सचिव श्री अनुराग यादव भी मौजूद थे। इसमें एसोसिएशन की रणनीतिक सिफारिशों के बारे में बताया गया है, ताकि उत्तर प्रदेश को इलेक्ट्रॉनिक्स और सेमीकंडक्टर के लिए भारत के शीर्ष संभावनाशील केन्द्रों में से एक बनाया जा सके। अशोक चांडक और श्री विवेक त्यागी ने इलेक्ट्रॉनिक्स व सूचना प्रौद्योगिकी मंत्री श्री सुशील कुमार शर्मा के साथ मुलाकात भी की, जिसमें भविष्य में सहयोग और आगे की कार्रवाई के लिए विशेष क्षेत्रों की पहचान की गई। इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय के संयुक्त सचिव श्री सुशील पाल ने सम्मिट में एक जानकारी भरी बातचीत के दौरान ईएसडीएम सेक्टर की मौजूदा स्थिति पर रोशनी डाली और उद्योग वृद्धि में तेजी लाने वाली सरकारी कोशिशों के बारे में बताया। उद्योग परिदृश्य एवं राज्य की स्थिति के बारे में जानकारी देते हुये बताया गया कि हाल ही में हुए सेमीकॉन इंडिया 2025 में प्रधानमंत्री मोदी ने भारत को एक फुल-स्टैक सेमीकंडक्टर देश बनाने का आह्वान किया था। बैकएंड मैन्युफैक्चरिंग से आगे बढ़कर पूरे ईकोसिस्टम की क्षमताओं तक, देश ने डिजिटल बदलाव की ओर एक बड़ा बदलाव दिखाया हैय इस ट्रिलियन-डॉलर इंडस्ट्री में भारत एक अहम खिलाड़ी के तौर पर उभर रहा है। नोएडा-ग्रेटर नोएडा क्लस्टर में तेज रफ्तार, एनसीआर क्षेत्र की मजबूती, और उ.प्र. डिफेंस कॉरिडोर जैसी राज्य-समर्थित पहल, और आईआईटी कानपुर, आईआईआईटी इलाहाबाद, एमएनएनआईटी इलाहाबाद और आईआईटी-बीएचयू और एकेटीयू जैसे बड़े संस्थानों के साथ, उत्तर प्रदेश इस रफ्तार का फायदा उठाने के लिए अच्छी स्थिति में है। डिजाइन सेंटर, ईएमएस बेस, कम्पोनेंट्स की क्षमता और जीसीसी में बढ़ती मौजूदगी में अपनी मौजूदा मजबूती के साथ, राज्य में मैन्युफैक्चरिंग, चिप डिजाइन, एटीएमपी ओएसएटी, स्ट्रेटेजिक इलेक्ट्रॉनिक्स, वर्कफोर्स और एडवांस्ड कम्पोनेंट्स जैसे उच्च-संभावनापूर्ण क्षेत्रों में तेजी से आगे बढ़ने की क्षमता है, आईईएसए और सेमी इंडिया के प्रेसिडेंट अशोक चांडक ने कहा। उन्होंने कहा कि मजबूत राजनीतिक इच्छाशक्ति और औद्योगिक समन्वय के साथ, राज्य चिप्स, डिजाइन और एडवांस्ड इलेक्ट्रॉनिक्स में भारत के भविष्य की अगुआई करने की स्थिति में है। वहीं रोडमैप की खास बातों में आईईएसए-सेमी रोडमैप सेमीकंडक्टर डिजाइन और नवीनतम इलेक्ट्रॉनिक्स मैन्युफैक्चरिंग में तरक्की पर फोकस करके भारत की प्रगति में उ.प्र. को शामिल करने की अहमियत पर जोर देता है। इस विजन को पूरा करने के लिए, सेमी-आईईएसए ने रोडमैप में नीचे दी गई खास सलाहें बताई हैं। उ.प्र. की मौजूदा ईकोसिस्टम की ताकत जिसमें डिजाइन सेंटर, ईएमएस बेस, कम्पोनेंट की संभावना और जीसीसी की बढ़ती मौजूदगी शामिल है।

Date	4th December
Publication	Rashtriya Khabar
Quote By	Mr. Ashok Chandak

उत्तर प्रदेश के सेमीकंडक्टर ईकोसिस्टम को आगे बढ़ाने के लिए प्रमुख क्षेत्रों की पहचान की गई

लखनऊ । भारत के तेजी से बढ़ते इलेक्ट्रॉनिक्स और सेमीकंडक्टर उद्योग में उत्तर प्रदेश को एक राष्ट्रीय शक्ति बनाने की दिशा में एक अहम कदम उठाते हुए आईईएसए और सेमी इंडिया के प्रेसिडेंट श्री अशोक चांडक और आईईएसए ईसी सदस्य श्री विवेक त्यागी ने आज नेटवर्क 18 मनीकंट्रोल के यूपी टेकनेक्स्ट सम्मिट में एक विशद यूपी ग्रोथ रोडमैप पेश किया। यह रोडमैप माननीय सूचना प्रौद्योगिकी और इलेक्ट्रॉनिक्स मंत्री श्री सुनील कुमार शर्मा को कार्यक्रम के उद्घाटन सत्र में सौंपा गया। इस अवसर पर इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय के संयुक्त सचिव श्री सुशील पाल और उण्प्रण् सरकार के इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी के प्रधान सचिव श्री अनुराग यादव भी मौजूद थे। इसमें एसोसिएशन की रणनीतिक सिफारिशों के बारे में बताया गया हैए ताकि उत्तर प्रदेश को इलेक्ट्रॉनिक्स और सेमीकंडक्टर के लिए भारत के शीर्ष संभावनाशील केन्द्रों में से एक बनाया जा सके। श्री अशोक चांडक और श्री विवेक त्यागी ने माननीय इलेक्ट्रॉनिक्स व सूचना प्रौद्योगिकी मंत्री श्री सुशील कुमार शर्मा के साथ मुलाकात भी की जिसमें भविष्य में सहयोग और आगे की कार्रवाई के लिए विशेष क्षेत्रों की पहचान की गई। इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय के संयुक्त सचिव श्री सुशील पाल ने सम्मिट में एक जानकारी भरी बातचीत के दौरान ईएसडीएम सेक्टर की मौजूदा स्थिति पर रोशनी डाली और उद्योग वृद्धि में तेजी लाने वाली सरकारी कोशिशों के बारे में बताया।

Date	4th December
Publication	Readers Messenger
Quote By	Mr. Ashok Chandak

उत्तर प्रदेश के सेमीकंडक्टर ईकोसिस्टम को आगे बढ़ाने के लिए प्रमुख क्षेत्रों की पहचान

लखनऊ। भारत के तेजी से बढ़ते इलेक्ट्रॉनिक्स और सेमीकंडक्टर उद्योग में उत्तर प्रदेश को एक राष्ट्रीय शक्ति बनने की दिशा में एक अहम कदम उठाते हुए आईईएसए और सेमी इंडिया के प्रेसिडेंट अशोक चांडक और आईईएसए इंडिया सदस्य विवेक त्यागी ने आज नेटवर्क 18 मनीकंट्रोल के यूपी टेकनेक्स्ट सम्मिट में एक विशद यूपी ग्रोथ रोडमैप पेश किया। यह रोडमैप सूचना प्रौद्योगिकी और इलेक्ट्रॉनिक्स मंत्री सुनील कुमार शर्मा को कार्यक्रम के उद्घाटन सत्र में सौंपा गया। इस अवसर पर इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय के संयुक्त सचिव सुशील पाल और उ.प्र. सरकार के इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी के प्रधान सचिव श्री अनुराग यादव भी मौजूद थे। इसमें एसोसिएशन की रणनीतिक सिफारिशों के बारे में बताया गया है, ताकि उत्तर प्रदेश को इलेक्ट्रॉनिक्स और सेमीकंडक्टर के लिए भारत के शीर्ष संभावनाशील केन्द्रों में से एक बनाया जा सके। अशोक चांडक और श्री विवेक त्यागी ने इलेक्ट्रॉनिक्स व सूचना प्रौद्योगिकी मंत्री श्री सुशील कुमार शर्मा के साथ मुलाकात भी की,

जिसमें भविष्य में सहयोग और आगे की कार्रवाई के लिए विशेष क्षेत्रों की पहचान की गई। इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय के संयुक्त सचिव श्री सुशील पाल ने सम्मिट में एक जानकारी भरी बातचीत के दौरान ईएसडीएम सेक्टर की मौजूदा स्थिति पर रोशनी डाली और उद्योग वृद्धि में तेजी लाने वाली सरकारी कोशिशों के बारे में बताया। उद्योग परिदृश्य एवं राज्य की स्थिति के बारे में जानकारी देते हुये बताया गया कि हाल ही में हुए सेमीकॉन इंडिया 2025 में प्रधानमंत्री मोदी ने भारत को एक फुल-स्टैक सेमीकंडक्टर देश बनाने का आह्वान किया था। बैकएंड मैन्युफैक्चरिंग से आगे बढ़कर पूरे ईकोसिस्टम की क्षमताओं तक, देश ने डिजिटल बदलाव की ओर एक बड़ा बदलाव दिखाया है। इस ट्रिलियन-डॉलर इंडस्ट्री में भारत एक अहम खिलाड़ी के तौर पर उभर रहा है।

Date	4th December
Publication	Rashtriya Swaroop
Quote By	Mr. Ashok Chandak

उत्तर प्रदेश के सेमीकंडक्टर ईकोसिस्टम को आगे बढ़ाने के लिए प्रमुख क्षेत्रों की पहचान की गई

लखनऊ । भारत के तेजी से बढ़ते इलेक्ट्रॉनिक्स और सेमीकंडक्टर उद्योग में उत्तर प्रदेश को एक राष्ट्रीय शक्ति बनाने की दिशा में एक अहम कदम उठाते हुए आईईएसए और सेमी इंडिया के प्रेसिडेंट श्री अशोक चांडक और आईईएसए ईसी सदस्य श्री विवेक त्यागी ने आज नेटवर्क 18 मनीकंट्रोल के यूपी टेकनेक्स्ट सम्मिट में एक विशद यूपी ग्रोथ रोडमैप पेश किया। यह रोडमैप माननीय सूचना प्रौद्योगिकी और इलेक्ट्रॉनिक्स मंत्री श्री सुनील कुमार शर्मा को कार्यक्रम के उद्घाटन सत्र में सौंपा गया। इस अवसर पर इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय के संयुक्त सचिव श्री सुशील पाल और उण्प्रण् सरकार के इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी के प्रधान सचिव श्री अनुराग यादव भी मौजूद थे। इसमें एसोसिएशन की रणनीतिक सिफारिशों के बारे में बताया गया है ताकि उत्तर प्रदेश को इलेक्ट्रॉनिक्स और सेमीकंडक्टर के लिए भारत के शीर्ष संभावनाशील केन्द्रों में से एक बनाया जा सके।

श्री अशोक चांडक और श्री विवेक त्यागी ने माननीय इलेक्ट्रॉनिक्स व सूचना प्रौद्योगिकी मंत्री श्री सुशील कुमार शर्मा के साथ मुलाकात भी की जिसमें भविष्य में सहयोग और आगे की कार्रवाई के लिए विशेष क्षेत्रों की पहचान की गई। इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय के संयुक्त सचिव श्री सुशील पाल ने सम्मिट में एक जानकारी भरी बातचीत के दौरान ईएसडीएम सेक्टर की मौजूदा स्थिति पर रोशनी डाली और उद्योग वृद्धि में तेजी लाने वाली सरकारी कोशिशों के बारे में बताया।

Date	4th December
Publication	Tarun Mitra
Quote By	Mr. Ashok Chandak

उत्तर प्रदेश के सेमीकंडक्टर ईकोसिस्टम को आगे बढ़ाने के लिए प्रमुख क्षेत्रों की पहचान की गई

लखनऊ । भारत के तेजी से बढ़ते इलेक्ट्रॉनिक्स और सेमीकंडक्टर उद्योग में उत्तर प्रदेश को एक राष्ट्रीय शक्ति बनाने की दिशा में एक अहम कदम उठाते हुए आईईएसए और सेमी इंडिया के प्रेसिडेंट श्री अशोक चांडक और आईईएसए ईसी सदस्य श्री विवेक त्यागी ने आज नेटवर्क 18 मनीकंट्रोल के यूपी टेकनेक्स्ट सम्मिट में एक विशद यूपी ग्रोथ रोडमैप पेश किया। यह रोडमैप माननीय सूचना प्रौद्योगिकी और इलेक्ट्रॉनिक्स मंत्री श्री सुनील कुमार शर्मा को कार्यक्रम के उद्घाटन सत्र में सौंपा गया। इस अवसर पर इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय के संयुक्त सचिव श्री सुशील पाल और उण्प्रण् सरकार के इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी के प्रधान सचिव श्री अनुराग यादव भी मौजूद थे।

श्री अशोक चांडक और श्री विवेक त्यागी ने माननीय इलेक्ट्रॉनिक्स व सूचना प्रौद्योगिकी मंत्री श्री सुशील कुमार शर्मा के साथ मुलाकात भी की जिसमें भविष्य में सहयोग और आगे की कार्रवाई के लिए विशेष क्षेत्रों की पहचान की गई। इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय के संयुक्त सचिव श्री सुशील पाल ने सम्मिट में एक जानकारी भरी बातचीत के दौरान ईएसडीएम सेक्टर की मौजूदा स्थिति पर रोशनी डाली और उद्योग वृद्धि में तेजी लाने वाली सरकारी कोशिशों के बारे में बताया।

Date	4th December
Publication	United Bharat
Quote By	Mr. Ashok Chandak

उत्तर प्रदेश के सेमीकंडक्टर ईकोसिस्टम को आगे बढ़ाने के लिए प्रमुख क्षेत्रों की पहचान की गई

लखनऊ । भारत के तेजी से बढ़ते इलेक्ट्रॉनिक्स और सेमीकंडक्टर उद्योग में उत्तर प्रदेश को एक राष्ट्रीय शक्ति बनाने की दिशा में एक अहम कदम उठाते हुए आईईएसए और सेमी इंडिया के प्रेसिडेंट श्री अशोक चांडक और आईईएसए ईसी सदस्य श्री विवेक त्यागी ने आज नेटवर्क 18 मनीकंट्रोल के यूपी टेकनेक्स्ट सम्मिट में एक विशद यूपी ग्रोथ रोडमैप पेश किया। यह रोडमैप माननीय सूचना प्रौद्योगिकी और इलेक्ट्रॉनिक्स मंत्री श्री सुनील कुमार शर्मा को कार्यक्रम के उद्घाटन सत्र में सौंपा गया। इस अवसर पर इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय के संयुक्त सचिव श्री सुशील पाल और उण्प्रण् सरकार के इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी के प्रधान सचिव श्री अनुराग यादव भी मौजूद थे। इसमें एसोसिएशन की रणनीतिक सिफारिशों के बारे में बताया गया हैए ताकि उत्तर प्रदेश को इलेक्ट्रॉनिक्स और सेमीकंडक्टर के लिए भारत के शीर्ष संभावनाशील केन्द्रों में से एक बनाया जा सके। श्री अशोक चांडक और श्री विवेक त्यागी ने माननीय इलेक्ट्रॉनिक्स व सूचना प्रौद्योगिकी मंत्री श्री सुशील कुमार शर्मा के साथ मुलाकात भी की जिसमें भविष्य में सहयोग और आगे की कार्रवाई के लिए विशेष क्षेत्रों की पहचान की गई। इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय के संयुक्त सचिव श्री सुशील पाल ने सम्मिट में एक जानकारी भरी बातचीत के दौरान ईएसडीएम सेक्टर की मौजूदा स्थिति पर रोशनी डाली और उद्योग वृद्धि में तेजी लाने वाली सरकारी कोशिशों के बारे में बताया।

Date	4th December
Publication	Voice Of Lucknow
Quote By	Mr. Ashok Chandak

यूपी के सेमीकंडक्टर ईकोसिस्टम को आगे बढ़ाने के लिए प्रमुख क्षेत्रों की पहचान

लखनऊ। भारत के तेजी से बढ़ते इलेक्ट्रॉनिक्स और सेमीकंडक्टर उद्योग में उत्तर प्रदेश को एक राष्ट्रीय शक्ति बनाने की दिशा में एक अहम कदम उठाते हुए आईईएसए और सेमी इंडिया के प्रेसिडेंट अशोक चांडक और आईईएसए ईसी सदस्य विवेक त्यागी ने बुधवार को एक निजी कार्यक्रम में यूपी ग्रोथ रोडमैप पेश किया। यह रोडमैप सूचना प्रौद्योगिकी और इलेक्ट्रॉनिक्स मंत्री सुनील कुमार शर्मा को कार्यक्रम के उद्घाटन सत्र में सौंपा गया। इस अवसर पर इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय के संयुक्त सचिव सुशील पाल और उ.प्र. सरकार के इलेक्ट्रॉनिक्स और सूचना प्रौद्योगिकी के प्रधान सचिव अनुराग यादव भी मौजूद थे। इसमें एसोसिएशन की रणनीतिक सिफारिशों के बारे में बताया गया है, ताकि उत्तर प्रदेश को इलेक्ट्रॉनिक्स और सेमीकंडक्टर के लिए भारत के शीर्ष संभावनाशील केन्द्रों में से एक बनाया जा सके। अशोक चांडक और विवेक त्यागी ने इलेक्ट्रॉनिक्स व सूचना प्रौद्योगिकी मंत्री सुशील कुमार शर्मा के साथ मुलाकात भी की, जिसमें भविष्य में सहयोग और आगे की कार्रवाई के लिए विशेष क्षेत्रों की पहचान की गई। इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय के संयुक्त सचिव श्री सुशील पाल ने समिट में एक जानकारी भरी बातचीत के दौरान ईएसडीएम सेक्टर की मौजूदा स्थिति पर रोशनी डाली और उद्योग वृद्धि में तेजी लाने वाली सरकारी कोशिशों के बारे में बताया। उद्योग परिदृश्य एवं राज्य की स्थिति के बारे में जानकारी देते हुये बताया गया कि हाल ही में हुए सेमीकॉन इंडिया में प्रधानमंत्री मोदी ने भारत को एक फुल-स्टैक सेमीकंडक्टर देश बनाने का आह्वान किया था। बैक एंड मैन्युफैक्चरिंग से आगे बढ़कर पूरे ईकोसिस्टम की क्षमताओं तक, देश ने डिजिटल बदलाव की ओर एक बड़ा बदलाव दिखाया हैय इस ट्रिलियन-डॉलर इंडस्ट्री में भारत एक अहम खिलाड़ी के तौर पर उभर रहा है। अशोक चांडक ने कहा कि मजबूत राजनीतिक इच्छाशक्ति और औद्योगिक समन्वय के साथ, राज्य चिप्स, डिजाइन और एडवांस्ड इलेक्ट्रॉनिक्स में भारत के भविष्य की अगुआई करने की स्थिति में है। उ.प्र. की मौजूदा ईकोसिस्टम की ताकत जिसमें डिजाइन सेंटर, ईएमएस बेस, कम्पोनेंट की संभावना और जीसीसी की बढ़ती मौजूदगी शामिल है। मैन्युफैक्चरिंग, चिप डिजाइन, एटीएमपी ओएसएटी, स्ट्रेटेजिक इलेक्ट्रॉनिक्स और एडवांस्ड कम्पोनेंट्स में उ.प्र. के लिए उच्च प्रभाव वाले अवसर है।

ONLINE NATIONAL

Date	4th December
Publication	Times Tech. In
Link	https://timestech.in/roadmap-for-ups-electronics-semiconductor-growth-released-by-iesa/

Roadmap for UP's Electronics & Semiconductor Growth Released by IESA

In a significant stride to transform Uttar Pradesh as a national powerhouse in India's rapidly expanding Electronics and Semiconductor landscape, Mr Ashok Chandak, President, IESA and SEMI India and Mr. Vivek Tyagi, IESA EC member unveiled a comprehensive UP Growth Roadmap at Network 18 Moneycontrol's UP TechNext Summit today. The roadmap, presented to Hon'ble Minister of Information Technology & Electronics, Shri Sunil Kumar Sharma in presence of Mr. Sushil Pal, JS , Meity, Sh Anurag Yadav, Principal Secretary, Electronics and IT, Govt of UP during the event inaugural session outlines strategic recommendations from the association to position Uttar Pradesh as one of India's top potential hubs for electronics and semiconductors.

The industry landscape and the state's standing :

In line with Hon'ble PM Modi's clarion call to making India a full-stack semiconductor nation, progressing from backend manufacturing to complete ecosystem capabilities at the recently held Semicon India 2025, the country has indicated a massive shift towards digital transformation, with India emerging as a key player in this trillion-dollar industry. With rapid momentum within the Noida–Greater Noida cluster, the strength of the NCR region, and state-backed initiatives such as the UP Defence Corridor, and leading institutions including IIT Kanpur, IIIT Allahabad, MNNIT Allahabad & IIT-BHU and AKTU, Uttar Pradesh is well-positioned to capitalise on this momentum. The state with its existing strengths in design centres, EMS base, components potential, and growing GCC presence, has the potential to scale rapidly in high-potential areas including manufacturing, chip design, ATMP/OSAT, strategic electronics, workforce and advanced components, commented Ashok Chandak, President IESA and SEMI India. With strong political will and industry coordination, the state is positioned to lead India's future in chips, design, and advanced electronics, he added.

Date	3rd December
Publication	Electronics Buzz
Link	https://electronicsbuzz.in/iesa-presents-up-state-growth-roadmap-for-electronics-and-semiconductors-to-up-it-minister/

IESA presents UP state Growth Roadmap for Electronics and Semiconductors to UP IT Minister

In a significant stride to transform Uttar Pradesh as a national powerhouse in India's rapidly expanding Electronics and Semiconductor landscape, Mr Ashok Chandak, President, IESA and SEMI India and Mr. Vivek Tyagi, IESA EC member unveiled a comprehensive UP Growth Roadmap at Network 18 Moneycontrol's UP TechNext Summit today. The roadmap, presented to Hon'ble Minister of Information Technology & Electronics, Shri Sunil Kumar Sharma in presence of Mr. Sushil Pal, JS , Meity, Sh Anurag Yadav, Principal Secretary, Electronics and IT, Govt of UP during the event inaugural session outlines strategic recommendations from the association to position Uttar Pradesh as one of India's top potential hubs for electronics and semiconductors.

The industry landscape and the state's standing :

In line with Hon'ble PM Modi's clarion call to making India a full-stack semiconductor nation, progressing from backend manufacturing to complete ecosystem capabilities at the recently held Semicon India 2025, the country has indicated a massive shift towards digital transformation, with India emerging as a key player in this trillion-dollar industry. With rapid momentum within the Noida–Greater Noida cluster, the strength of the NCR region, and state-backed initiatives such as the UP Defence Corridor, and leading institutions including IIT Kanpur, IIIT Allahabad, MNNIT Allahabad & IIT-BHU and AKTU, Uttar Pradesh is well-positioned to capitalise on this momentum. The state with its existing strengths in design centres, EMS base, components potential, and growing GCC presence, has the potential to scale rapidly in high-potential areas including manufacturing, chip design, ATMP/OSAT, strategic electronics, workforce and advanced components, commented Ashok Chandak, President IESA and SEMI India. With strong political will and industry coordination, the state is positioned to lead India's future in chips, design, and advanced electronics, he added.

Date	3rd December
Publication	Tele. Net
Link	https://tele.net.in/iesa-congratulates-government-of-india-on-the-landmark-rs-72-80-billion-scheme-for-sintered-repm/

IESA congratulates government of India on the landmark Rs 72.80 billion scheme for sintered REPM

Ashok Chandak, president, India Electronics and Semiconductor Association (IESA) has congratulated the government of India on the landmark Rs 72.80 billion scheme for sintered rare earth permanent magnets (REPM). He mentioned, "This is a visionary, first-of-its-kind initiative that addresses one of the most critical gaps in India's high-technology value chain.

Rare earth permanent magnets are fundamental building blocks for electric vehicles (EVs), renewable energy systems, aerospace, defence, consumer electronics, and, importantly, the semiconductor equipment and electronics manufacturing ecosystem. By establishing India's first integrated REPM manufacturing ecosystem, from oxides to metals to alloys to finished magnets, the government has taken a decisive step toward strategic self-reliance.

This scheme will greatly strengthen India's supply-chain resilience, reduce import dependence, and support the rapidly growing domestic demand, which is expected to double by 2030. The combination of sales-linked incentives and capital subsidies will make large-scale REPM manufacturing globally competitive and attract top-tier global and Indian companies.

For the semiconductor and ESDM sector, REPM availability is essential for precision motors, automation systems, fab equipment, power electronics, EV traction systems, and 5G/artificial intelligence (AI) hardware. This initiative will act as a force multiplier for India's broader semiconductor manufacturing ambitions by ensuring secure access to strategic materials.

This initiative also sends a strong message to the world — that India can develop its own solutions and is not dependent on the arm-twisting strategies of any nation. Indian manufacturing will not face line-stoppage risks due to external supply disruptions.

Globally, this strongly positions India as a trusted, alternative hub in the rare-earth magnet supply chain, at a time when industries are seeking diversified and reliable sources beyond existing geographies.

IESA believes this initiative will accelerate India's march toward Viksit Bharat 2047 and significantly contribute to our Net Zero 2070 goals through support for clean mobility and renewable energy adoption.

We applaud the government's bold leadership and remain committed to collaborating with industry and policymakers to build a world-class REPM, electronics, and semiconductor ecosystem in India."

Date	3rd December
Publication	Money Control
Link	https://www.moneycontrol.com/technology/up-tech-next-summit-talent-r-d-and-startup-support-key-to-india-s-semiconductor-push-say-industry-leaders-article-13707480.html#google_vignette

UP Tech Next Summit: Talent, R&D and startup support key to India's semiconductor push, say industry leaders

IESA's Ashok Chandak said the semiconductor sector could face a shortage of at least 700,000 workers globally by 2030, spanning design, manufacturing and other parts of the industry.

India has the opportunity to play a bigger role in the global semiconductor workforce as talent requirements continue to evolve, top industry stakeholders said during a panel discussion at the CNBC-TV18 and Moneycontrol UP Tech Next Electronics and Semiconductor Summit on December 2.

"We have so many technical universities. In Uttar Pradesh alone, there are more than 400 colleges, and there are many across other states. The task for us is how do we train these people," said Ashok Chandak, President of India Electronics and Semiconductor Association (IESA), an industry body that represents the semiconductor, electronics system design and manufacturing industry in the country.

The panel also comprised Vivek Tyagi, Managing Director and Country Manager at Analog Devices; Vyshali Sagar, Government, Policy and Public Affairs Lead at Micron India; and Wasi Uddin, Head of R&D at Kaynes Semicon.

India can fill the global semiconductor workforce gap: IESA

Citing industry estimates, Chandak said the semiconductor sector could face a shortage of at least 700,000 workers globally by 2030, spanning design, manufacturing and other parts of the industry.

PRINT - BHUBANESWAR

Date	3rd December
Publication	Manthan
Quote	Ashok Chandak

ଭାରତ ସରକାରଙ୍କ ପକ୍ଷରୁ ଏସସିଏଲ୍ ମୋହାଲିର ଆଧୁନିକୀକରଣ ପାଇଁ ୪୫୦୦ କୋଟି ଟଙ୍କାର ଘୋଷଣା

ଭୁବନେଶ୍ୱର : ଏସସିଏଲ୍ ମୋହାଲିର ଆଧୁନିକୀକରଣ ପାଇଁ ଭାରତ ସରକାରଙ୍କ ୪୫୦୦ କୋଟି ଟଙ୍କାର ନିରନ୍ତର ପ୍ରତିବଦ୍ଧତା ଦେଶର ସେମିକଣ୍ଡକ୍ଟର ଭିତିଭୂମିକୁ ସୁଦୃଢ଼ କରିବା ପାଇଁ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ପଦକ୍ଷେପ। ସମୟୋଚିତ ଅଗ୍ରଗତି ସୁନିଶ୍ଚିତ କରିବା ପାଇଁ, କେନ୍ଦ୍ର ଏବଂ ପାବ ସରକାର ବିଳମ୍ବ ଏବଂ ଅନିଶ୍ଚିତତାକୁ ଏଡାଇ ଜମି ଆବଂଟନ ଏବଂ ଭିତିଭୂମି ମୁରୀକୁ ତ୍ୱରାନ୍ୱିତ କରିବା ପାଇଁ ଘନିଷ୍ଠ ସମନ୍ୱୟରେ କାର୍ଯ୍ୟ କରିବା ଅତ୍ୟନ୍ତ ଜରୁରୀ। ଆଇଇଏସଏ, ମାନନୀୟ କେନ୍ଦ୍ର ମନ୍ତ୍ରୀ ଶ୍ରୀ ଅଶ୍ୱିନୀ ବୈଷ୍ଣବ, ଶ୍ରୀ ଅମିତେଶ କୁମାର ସିନ୍ହା, ଆଇଏସଏମ ସିଇଓ ଏବଂ ଶ୍ରୀ କମଲଜିତ ସିଂହ, ନିର୍ଦ୍ଦେଶକ ଜେନେରାଲ ଏସସିଏଲଙ୍କ ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବଦ୍ଧତାକୁ ପ୍ରଶଂସା କରିଛି। ସଫଳ ୧୮୦ ଏନଏମ ସେଟଅପ୍ ଭବିଷ୍ୟତରେ ନିମ୍ନ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନୋଡ୍ ପାଇଁ ଆତ୍ମବିଶ୍ୱାସ ଏବଂ ପରବର୍ତୀ ଅପଗ୍ରେଡ୍ ସୃଷ୍ଟି କରିପାରିବ। ଆଇଇଏସଏ ଏବଂ ଏହାର ସଦସ୍ୟ କମ୍ପାନୀଗୁଡ଼ିକ ଏହି ପଦକ୍ଷେପ ପାଇଁ ସେମାନଙ୍କର ପୂର୍ଣ୍ଣ ସମର୍ଥନକୁ ପୁନର୍ବାର ଦୋହରାଉଛନ୍ତି ଏବଂ ଏସସିଏଲକୁ ଏକ ଆଧୁନିକ, ଉଚ୍ଚ-ପ୍ରଭାବଶାଳୀ, ବିଶ୍ୱସ୍ତ ସୁବିଧାରେ ପରିଣତ କରିବା ନିଶ୍ଚିତ କରିବା ପାଇଁ ସମସ୍ତ ଅଂଶୀଦାରଙ୍କ ସହିତ କାମ କରିବାକୁ ପ୍ରତିବଦ୍ଧ ଯାହା ଭାରତର ସେମିକଣ୍ଡକ୍ଟର ଏବଂ ରଣନୈତିକ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମହତ୍ୱାକାଂକ୍ଷାକୁ ତ୍ୱରାନ୍ୱିତ କରିବ।

Date	3rd December
Publication	Kalinga Mail
Quote	Ashok Chandak

ଭାରତ ସରକାରଙ୍କ ପକ୍ଷରୁ ଏସସିଏଲ୍ ମୋହାଲିର ଆଧୁନିକୀକରଣ ପାଇଁ ୪୫୦୦ କୋଟି ଟଙ୍କାର ଘୋଷଣା

ଭୁବନେଶ୍ୱର : ଏସସିଏଲ୍ ମୋହାଲିର ଆଧୁନିକୀକରଣ ପାଇଁ ଭାରତ ସରକାରଙ୍କ ୪୫୦୦ କୋଟି ଟଙ୍କାର ନିରନ୍ତର ପ୍ରତିବଦ୍ଧତା ଦେଶର ସେମିକଣ୍ଡକ୍ଟର ଭିତିଭୂମିକୁ ସୁଦୃଢ଼ କରିବା ପାଇଁ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ପଦକ୍ଷେପ। ସମୟୋଚିତ ଅଗ୍ରଗତି ସୁନିଶ୍ଚିତ କରିବା ପାଇଁ, କେନ୍ଦ୍ର ଏବଂ ପାବ ସରକାର ବିଳମ୍ବ ଏବଂ ଅନିଶ୍ଚିତତାକୁ ଏଡାଇ ଜମି ଆବଂଟନ ଏବଂ ଭିତିଭୂମି ମୁରୀକୁ ତ୍ୱରାନ୍ୱିତ କରିବା ପାଇଁ ଘନିଷ୍ଠ ସମନ୍ୱୟରେ କାର୍ଯ୍ୟ କରିବା ଅତ୍ୟନ୍ତ ଜରୁରୀ। ଆଇଇଏସଏ, ମାନନୀୟ କେନ୍ଦ୍ର ମନ୍ତ୍ରୀ ଶ୍ରୀ ଅଶ୍ୱିନୀ ବୈଷ୍ଣବ, ଶ୍ରୀ ଅମିତେଶ କୁମାର ସିହ୍ନା, ଆଇଏସଏମ ସିଇଓ ଏବଂ ଶ୍ରୀ କମଲଜିତ ସିଂହ, ନିର୍ଦ୍ଦେଶକ ଜେନେରାଲ ଏସସିଏଲଙ୍କ ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବଦ୍ଧତାକୁ ପ୍ରଶଂସା କରିଛି। ସଫଳ ୧୮୦ ଏନଏମ ସେଟଅପ୍ ଭବିଷ୍ୟତରେ ନିମ୍ନ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନୋଡ୍ ପାଇଁ ଆତ୍ମବିଶ୍ୱାସ ଏବଂ ପରବର୍ତ୍ତୀ ଅପଗ୍ରେଡ୍ ସୃଷ୍ଟି କରିପାରିବ। ଆଇଇଏସଏ ଏବଂ ଏହାର ସଦସ୍ୟ କମ୍ପାନୀଗୁଡ଼ିକ ଏହି ପଦକ୍ଷେପ ପାଇଁ ସେମାନଙ୍କର ପୂର୍ଣ୍ଣ ସମର୍ଥନକୁ ପୁନର୍ବାର ଦୋହରାଉଛନ୍ତି ଏବଂ ଏସସିଏଲକୁ ଏକ ଆଧୁନିକ, ଉଚ୍ଚ-ପ୍ରଭାବଶାଳୀ, ବିଶ୍ୱସ୍ତ ସୁବିଧାରେ ପରିଣତ କରିବା ନିଶ୍ଚିତ କରିବା ପାଇଁ ସମସ୍ତ ଅଂଶୀଦାରଙ୍କ ସହିତ କାମ କରିବାକୁ ପ୍ରତିବଦ୍ଧ ଯାହା ଭାରତର ସେମିକଣ୍ଡକ୍ଟର ଏବଂ ରଣନୈତିକ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମହତ୍ୱାକାଂକ୍ଷାକୁ ତ୍ୱରାନ୍ୱିତ କରିବ।

Date	3rd December
Publication	Nirbhaya Suchana
Quote	Ashok Chandak

ଭାରତ ସରକାରଙ୍କ ପକ୍ଷରୁ ଏସସିଏଲ୍ ମୋହାଲିର ଆଧୁନିକୀକରଣ ପାଇଁ ୪୫୦୦ କୋଟି ଟଙ୍କାର ଘୋଷଣା

ଭୁବନେଶ୍ୱର : ଏସସିଏଲ୍ ମୋହାଲିର ଆଧୁନିକୀକରଣ ପାଇଁ ଭାରତ ସରକାରଙ୍କ ୪୫୦୦ କୋଟି ଟଙ୍କାର ନିରନ୍ତର ପ୍ରତିବଦ୍ଧତା ଦେଶର ସେମିକଣ୍ଡକ୍ଟର ଭିତିଭୂମିକୁ ସୁଦୃଢ଼ କରିବା ପାଇଁ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ପଦକ୍ଷେପ। ସମୟୋଚିତ ଅଗ୍ରଗତି ସୁନିଶ୍ଚିତ କରିବା ପାଇଁ, କେନ୍ଦ୍ର ଏବଂ ପାବ ସରକାର ବିଳମ୍ବ ଏବଂ ଅନିଶ୍ଚିତତାକୁ ଏଡାଇ ଜମି ଆବଂଟନ ଏବଂ ଭିତିଭୂମି ମୁରାକୁ ତ୍ୱରାନ୍ୱିତ କରିବା ପାଇଁ ଘନିଷ୍ଠ ସମନ୍ୱୟରେ କାର୍ଯ୍ୟ କରିବା ଅତ୍ୟନ୍ତ ଜରୁରୀ। ଆଇଇଏସଏ, ମାନନୀୟ କେନ୍ଦ୍ର ମନ୍ତ୍ରୀ ଶ୍ରୀ ଅଶ୍ୱିନୀ ବୈଷ୍ଣବ, ଶ୍ରୀ ଅମିତେଶ କୁମାର ସିହ୍ନା, ଆଇଏସଏମ ସିଇଓ ଏବଂ ଶ୍ରୀ କମଲଜିତ ସିଂହ, ନିର୍ଦ୍ଦେଶକ ଜେନେରାଲ ଏସସିଏଲଙ୍କ ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବଦ୍ଧତାକୁ ପ୍ରଶଂସା କରିଛି। ସଫଳ ୧୮୦ ଏନଏମ ସେଟଅପ୍ ଭବିଷ୍ୟତରେ ନିମ୍ନ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନୋଡ୍ ପାଇଁ ଆତ୍ମବିଶ୍ୱାସ ଏବଂ ପରବର୍ତ୍ତୀ ଅପଗ୍ରେଡ୍ ସୃଷ୍ଟି କରିପାରିବ। ଆଇଇଏସଏ ଏବଂ ଏହାର ସଦସ୍ୟ କମ୍ପାନୀଗୁଡ଼ିକ ଏହି ପଦକ୍ଷେପ ପାଇଁ ସେମାନଙ୍କର ପୂର୍ଣ୍ଣ ସମର୍ଥନକୁ ପୁନର୍ବାର ଦୋହରାଉଛନ୍ତି ଏବଂ ଏସସିଏଲକୁ ଏକ ଆଧୁନିକ, ଉଚ୍ଚ-ପ୍ରଭାବଶାଳୀ, ବିଶ୍ୱସ୍ତ ସୁବିଧାରେ ପରିଣତ କରିବା ନିଶ୍ଚିତ କରିବା ପାଇଁ ସମସ୍ତ ଅଂଶୀଦାରଙ୍କ ସହିତ କାମ କରିବାକୁ ପ୍ରତିବଦ୍ଧ ଯାହା ଭାରତର ସେମିକଣ୍ଡକ୍ଟର ଏବଂ ରଣନୈତିକ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମହତ୍ୱାକାଂକ୍ଷାକୁ ତ୍ୱରାନ୍ୱିତ କରିବ।

Date	3rd December
Publication	Samaya
Quote	Ashok Chandak

ଭାରତ ସରକାରଙ୍କ ପକ୍ଷରୁ ଏସସିଏଲ୍ ମୋହାଲିର ଆଧୁନିକୀକରଣ ପାଇଁ ୪୫୦୦ କୋଟି ଟଙ୍କାର ଘୋଷଣା

ଭୁବନେଶ୍ୱର : ଏସସିଏଲ୍ ମୋହାଲିର ଆଧୁନିକୀକରଣ ପାଇଁ ଭାରତ ସରକାରଙ୍କ ୪୫୦୦ କୋଟି ଟଙ୍କାର ନିରନ୍ତର ପ୍ରତିବଦ୍ଧତା ଦେଶର ସେମିକଣ୍ଡକ୍ଟର ଭିତିଭୂମିକୁ ସୁଦୃଢ଼ କରିବା ପାଇଁ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ପଦକ୍ଷେପ। ସମୟୋଚିତ ଅଗ୍ରଗତି ସୁନିଶ୍ଚିତ କରିବା ପାଇଁ, କେନ୍ଦ୍ର ଏବଂ ପାବ ସରକାର ବିଳମ୍ବ ଏବଂ ଅନିଶ୍ଚିତତାକୁ ଏଡାଇ ଜମି ଆବଂଟନ ଏବଂ ଭିତିଭୂମି ମୁରାକୁ ତ୍ୱରାନ୍ୱିତ କରିବା ପାଇଁ ଘନିଷ୍ଠ ସମନ୍ୱୟରେ କାର୍ଯ୍ୟ କରିବା ଅତ୍ୟନ୍ତ ଜରୁରୀ। ଆଇଇଏସଏ, ମାନନୀୟ କେନ୍ଦ୍ର ମନ୍ତ୍ରୀ ଶ୍ରୀ ଅଶ୍ୱିନୀ ବୈଷ୍ଣବ, ଶ୍ରୀ ଅମିତେଶ କୁମାର ସିହ୍ନା, ଆଇଏସଏମ ସିଇଓ ଏବଂ ଶ୍ରୀ କମଲଜିତ ସିଂହ, ନିର୍ଦ୍ଦେଶକ ଜେନେରାଲ ଏସସିଏଲଙ୍କ ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବଦ୍ଧତାକୁ ପ୍ରଶଂସା କରିଛି। ସଫଳ ୧୮୦ ଏନଏମ ସେଟଅପ୍ ଭବିଷ୍ୟତରେ ନିମ୍ନ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନୋଡ୍ ପାଇଁ ଆତ୍ମବିଶ୍ୱାସ ଏବଂ ପରବର୍ତ୍ତୀ ଅପଗ୍ରେଡ୍ ସୃଷ୍ଟି କରିପାରିବ। ଆଇଇଏସଏ ଏବଂ ଏହାର ସଦସ୍ୟ କମ୍ପାନୀଗୁଡ଼ିକ ଏହି ପଦକ୍ଷେପ ପାଇଁ ସେମାନଙ୍କର ପୂର୍ଣ୍ଣ ସମର୍ଥନକୁ ପୁନର୍ବାର ଦୋହରାଉଛନ୍ତି ଏବଂ ଏସସିଏଲକୁ ଏକ ଆଧୁନିକ, ଉଚ୍ଚ-ପ୍ରଭାବଶାଳୀ, ବିଶ୍ୱସ୍ତ ସୁବିଧାରେ ପରିଣତ କରିବା ନିଶ୍ଚିତ କରିବା ପାଇଁ ସମସ୍ତ ଅଂଶୀଦାରଙ୍କ ସହିତ କାମ କରିବାକୁ ପ୍ରତିବଦ୍ଧ ଯାହା ଭାରତର ସେମିକଣ୍ଡକ୍ଟର ଏବଂ ରଣନୈତିକ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମହତ୍ୱାକାଂକ୍ଷାକୁ ତ୍ୱରାନ୍ୱିତ କରିବ।

Date	1st December
Publication	Utkal Mail
Quote	Ashok Chandak

ଭାରତ ସରକାରଙ୍କ ପକ୍ଷରୁ ଏସସିଏଲ୍ ମୋହାଲିର ଆଧୁନିକୀକରଣ ପାଇଁ ୪୫୦୦ କୋଟି ଟଙ୍କାର ଘୋଷଣା

ଭୁବନେଶ୍ୱର : ଏସସିଏଲ୍ ମୋହାଲିର ଆଧୁନିକୀକରଣ ପାଇଁ ଭାରତ ସରକାରଙ୍କ ୪୫୦୦ କୋଟି ଟଙ୍କାର ନିରନ୍ତର ପ୍ରତିବଦ୍ଧତା ଦେଶର ସେମିକଣ୍ଡକ୍ଟର ଭିତ୍ତିଭୂମିକୁ ସୁଦୃଢ଼ କରିବା ପାଇଁ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ପଦକ୍ଷେପ। ସମୟୋଚିତ ଅଗ୍ରଗତି ସୁନିଶ୍ଚିତ କରିବା ପାଇଁ, କେନ୍ଦ୍ର ଏବଂ ପାବ ସରକାର ବିଳମ୍ବ ଏବଂ ଅନିଶ୍ଚିତତାକୁ ଏଡାଇ ଜମି ଆବଂଟନ ଏବଂ ଭିତ୍ତିଭୂମି ମୁଗାକୁ ତ୍ୱରାନ୍ୱିତ କରିବା ପାଇଁ ଘନିଷ୍ଠ ସମନ୍ୱୟରେ କାର୍ଯ୍ୟ କରିବା ଅତ୍ୟନ୍ତ ଜରୁରୀ। ଆଇଇଏସଏ, ମାନନୀୟ କେନ୍ଦ୍ର ମନ୍ତ୍ରୀ ଶ୍ରୀ ଅଶ୍ୱିନୀ ବୈଷ୍ଣବ, ଶ୍ରୀ ଅମିତେଶ କୁମାର ସିନ୍ହା, ଆଇଏସଏମ ସିଇଓ ଏବଂ ଶ୍ରୀ କମଲଜିତ ସିଂହ, ନିର୍ଦ୍ଦେଶକ ଜେନେରାଲ ଏସସିଏଲଙ୍କ ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବଦ୍ଧତାକୁ ପ୍ରଶଂସା କରିଛି। ସଫଳ ୧୮୦ ଏନଏମ ସେଟଅପ୍ ଭବିଷ୍ୟତରେ ନିମ୍ନ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନୋଡ୍ ପାଇଁ ଆତ୍ମବିଶ୍ୱାସ ଏବଂ ପରବର୍ତ୍ତୀ ଅପଗ୍ରେଡ୍ ସୃଷ୍ଟି କରିପାରିବ। ଆଇଇଏସଏ ଏବଂ ଏହାର ସଦସ୍ୟ କମ୍ପାନୀଗୁଡ଼ିକ ଏହି ପଦକ୍ଷେପ ପାଇଁ ସେମାନଙ୍କର ପୂର୍ଣ୍ଣ ସମର୍ଥନକୁ ପୁନର୍ବାର ଦୋହରାଇଛନ୍ତି ଏବଂ ଏସସିଏଲକୁ ଏକ ଆଧୁନିକ, ଉଚ୍ଚ-ପ୍ରଭାବଶାଳୀ, ବିଶ୍ୱସ୍ତ ସୁବିଧାରେ ପରିଣତ କରିବା ନିଶ ିତ କରିବା ପାଇଁ ସମସ୍ତ ଅଂଶୀଦାରଙ୍କ ସହିତ କାମ କରିବାକୁ ପ୍ରତିବଦ୍ଧ ଯାହା ଭାରତର ସେମିକଣ୍ଡକ୍ଟର ଏବଂ ଇଲେକ୍ଟ୍ରନିକ୍ସ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମହତ୍ତ୍ୱାକାଂକ୍ଷାକୁ ତ୍ୱରାନ୍ୱିତ କରିବ।

Date	1st December
Publication	Agami Orissa
Quote	Ashok Chandak

IESA welcomes the Cabinet's landmark Rs.7,280 crore scheme for Sintered Rare Earth Permanent Magnets

Bhubaneswar, 29 November 2025: IESA welcomes the Cabinet's landmark Rs.7,280 crore scheme for Sintered Rare Earth Permanent Magnets (REPM). This first-of-its-kind initiative closes a critical gap in India's high-tech value chain and will significantly strengthen the electronics and semiconductor ecosystem. Secure access to REPM is essential for EVs, renewables, aerospace, defence, precision electronics, and semiconductor equipment. This announcement also sends a clear message to the world: India can build its own solutions and will no longer be vulnerable to supply-chain pressures or arm-twisting by other nations. IESA applauds this bold step as a major accelerator for Viksit Bharat 2047 and India's clean-energy and semiconductor ambitions said Ashok Chandak, President, IESA.

Date	1st December
Publication	Utkal Samaja
Quote	Ashok Chandak

ଭାରତ ସରକାରଙ୍କ ପକ୍ଷରୁ ଏସସିଏଲ୍ ମୋହାଲିର ଆଧୁନିକୀକରଣ ପାଇଁ ୪୫୦୦ କୋଟି ଟଙ୍କାର ଘୋଷଣା

ଭୁବନେଶ୍ୱର : ଏସସିଏଲ୍ ମୋହାଲିର ଆଧୁନିକୀକରଣ ପାଇଁ ଭାରତ ସରକାରଙ୍କ ୪୫୦୦ କୋଟି ଟଙ୍କାର ନିରନ୍ତର ପ୍ରତିବଦ୍ଧତା ଦେଶର ସେମିକଣ୍ଡକ୍ଟର ଇକୋସିଷ୍ଟମ୍‌କୁ ସୁଦୃଢ଼ କରିବା ପାଇଁ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ପଦକ୍ଷେପ। ସମୟୋଚିତ ଅଗ୍ରଗତି ସୁନିଶ୍ଚିତ କରିବା ପାଇଁ, କେନ୍ଦ୍ର ଏବଂ ପାବ ସରକାର ବିଳମ୍ବ ଏବଂ ଅନିଶ୍ଚିତତାକୁ ଏଡାଇ ଜମି ଆବଂଟନ ଏବଂ ଭିତିଭୂମି ମୁରାକୁ ତ୍ୱରାନ୍ୱିତ କରିବା ପାଇଁ ଘନିଷ୍ଠ ସମନ୍ୱୟରେ କାର୍ଯ୍ୟ କରିବା ଅତ୍ୟଂ ଜରୁରୀ। ଆଇଇଏସଏ, ମାନନୀୟ କେନ୍ଦ୍ର ମନ୍ତ୍ରୀ ଶ୍ରୀ ଅଶ୍ୱିନୀ ବୈଷ୍ଣବ, ଶ୍ରୀ ଅମିତେଶ କୁମାର ସିହ୍ନା, ଆଇଏସଏମ ସିଇଓ ଏବଂ ଶ୍ରୀ କମଲଜିତ ସିଂହ, ନିର୍ଦ୍ଦେଶକ ଜେନେରାଲ ଏସସିଏଲଙ୍କ ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବଦ୍ଧତାକୁ ପ୍ରଶଂସା କରିଛି। ସଫଳ ୧୮୦ ଏନଏମ ସେଟଅପ୍ ଭବିଷ୍ୟତରେ ନିମ୍ନ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନୋଡ୍ ପାଇଁ ଆତ୍ମବିଶ୍ୱାସ ଏବଂ ପରବର୍ତୀ ଅପଗ୍ରେଡ୍ ସୃଷ୍ଟି କରିପାରିବ। ଆଇଇଏସଏ ଏବଂ ଏହାର ସଦସ୍ୟ କମ୍ପାନୀଗୁଡ଼ିକ ଏହି ପଦକ୍ଷେପ ପାଇଁ ସେମାନଙ୍କର ପୂର୍ଣ୍ଣ ସମର୍ଥନକୁ ପୁନର୍ବାର ଦୋହରାଇଛନ୍ତି ଏବଂ ଏସସିଏଲକୁ ଏକ ଆଧୁନିକ, ଉଚ୍ଚ-ପ୍ରଭାବଶାଳୀ, ବିଶ୍ୱସ୍ତ ସୁବିଧାରେ ପରିଣତ କରିବା ନିଶ୍ଚିତ କରିବା ପାଇଁ ସମସ୍ତ ଅଂଶୀଦାରଙ୍କ ସହିତ କାମ କରିବାକୁ ପ୍ରତିବଦ୍ଧ ଯାହା ଭାରତର ସେମିକଣ୍ଡକ୍ଟର ଏବଂ ରଣନୈତିକ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମହତ୍ୱାକାଂକ୍ଷାକୁ ତ୍ୱରାନ୍ୱିତ କରିବ।

Date	1st December
Publication	Orissa Times
Quote	Ashok Chandak

Government of India announces modernising SCL with an outlay of 4,500cr

Bhubaneswar : The Government of India's continued commitment of 4500 Cr INR to modernising SCL Mohali marks a crucial step in strengthening the nation's semiconductor foundation. To ensure timely progress, it is imperative that the Centre and the Punjab Government work in close coordination to expedite land allotment and infrastructure clearances, avoiding delays and uncertainty. IESA applauds vision and commitment of Hon'ble Union Minister Sh Ashwini Vaishnaw , Mr. Amitesh Kumar Sinha , CEO ISM and Mr. Kamal jeet Singh , Director General SCL. India can leverage SCL as a strategic enabler for the new product creations and support the FAB less initiative. IESA and it's member companies reiterates its full support for this initiative and remains committed to working with all stakeholders to ensure that SCL becomes a modern, high-impact, trusted facility that accelerates India's semiconductor and strategic technology ambitions said Ashok Chandak, President IESA.

Date	1st December
Publication	Dharitri
Quote	Ashok Chandak

ଭାରତ ସରକାରଙ୍କ ପକ୍ଷରୁ ଏସସିଏଲ୍ ମୋହାଲିର ଆଧୁନିକୀକରଣ ପାଇଁ ୪୫୦୦ କୋଟି ଟଙ୍କାର ଘୋଷଣା

ଭୁବନେଶ୍ୱର : ଏସସିଏଲ୍ ମୋହାଲିର ଆଧୁନିକୀକରଣ ପାଇଁ ଭାରତ ସରକାରଙ୍କ ୪୫୦୦ କୋଟି ଟଙ୍କାର ନିରନ୍ତର ପ୍ରତିବଦ୍ଧତା ଦେଶର ସେମିକଣ୍ଡକ୍ଟର ଭିତିଭୂମିକୁ ସୁଦୃଢ଼ କରିବା ପାଇଁ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ପଦକ୍ଷେପ। ସମୟୋଚିତ ଅଗ୍ରଗତି ସୁନିଶ୍ଚିତ କରିବା ପାଇଁ, କେନ୍ଦ୍ର ଏବଂ ପାବ ସରକାର ବିଳମ୍ବ ଏବଂ ଅନିଶ୍ଚିତତାକୁ ଏଡାଇ ଜମି ଆବଂଟନ ଏବଂ ଭିତିଭୂମି ମୁରୀକୁ ତ୍ୱରାନ୍ୱିତ କରିବା ପାଇଁ ଘନିଷ୍ଠ ସମନ୍ୱୟରେ କାର୍ଯ୍ୟ କରିବା ଅତ୍ୟ' ଜରୁରୀ। ଆଇଇଏସଏ, ମାନନୀୟ କେନ୍ଦ୍ର ମନ୍ତ୍ରୀ ଶ୍ରୀ ଅଶ୍ୱିନୀ ବୈଷ୍ଣବ, ଶ୍ରୀ ଅମିତେଶ କୁମାର ସିହ୍ନା, ଆଇଏସଏମ ସିଇଓ ଏବଂ ଶ୍ରୀ କମଲଜିତ ସିଂହ, ନିର୍ଦ୍ଦେଶକ ଜେନେରାଲ ଏସସିଏଲଙ୍କ ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବଦ୍ଧତାକୁ ପ୍ରଶଂସା କରିଛି। ସଫଳ ୧୮୦ ଏନଏମ ସେଟଅପ୍ ଭବିଷ୍ୟତରେ ନିମ୍ନ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନୋଡ୍ ପାଇଁ ଆତ୍ମବିଶ୍ୱାସ ଏବଂ ପରବର୍ତ୍ତୀ ଅପଗ୍ରେଡ୍ ସୃଷ୍ଟି କରିପାରିବ। ଆଇଇଏସଏ ଏବଂ ଏହାର ସଦସ୍ୟ କମ୍ପାନୀଗୁଡ଼ିକ ଏହି ପଦକ୍ଷେପ ପାଇଁ ସେମାନଙ୍କର ପୂର୍ଣ୍ଣ ସମର୍ଥନକୁ ପୁନର୍ବାର ଦୋହରାଉଛନ୍ତି ଏବଂ ଏସସିଏଲକୁ ଏକ ଆଧୁନିକ, ଉଚ୍ଚ-ପ୍ରଭାବଶାଳୀ, ବିଶ୍ୱସ୍ତ ସୁବିଧାରେ ପରିଣତ କରିବା ନିଶ୍ଚିତ କରିବା ପାଇଁ ସମସ୍ତ ଅଂଶୀଦାରଙ୍କ ସହିତ କାମ କରିବାକୁ ପ୍ରତିବଦ୍ଧ ଯାହା ଭାରତର ସେମିକଣ୍ଡକ୍ଟର ଏବଂ ରଣନୈତିକ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମହତ୍ୱାକାଂକ୍ଷାକୁ ତ୍ୱରାନ୍ୱିତ କରିବ।

Date	1st December
Publication	Pratidin
Quote	Ashok Chandak

ଭାରତ ସରକାରଙ୍କ ପକ୍ଷରୁ ଏସସିଏଲ୍ ମୋହାଲିର ଆଧୁନିକୀକରଣ ପାଇଁ ୪୫୦୦ କୋଟି ଟଙ୍କାର ଘୋଷଣା

ଭୁବନେଶ୍ୱର : ଏସସିଏଲ୍ ମୋହାଲିର ଆଧୁନିକୀକରଣ ପାଇଁ ଭାରତ ସରକାରଙ୍କ ୪୫୦୦ କୋଟି ଟଙ୍କାର ନିରନ୍ତର ପ୍ରତିବଦ୍ଧତା ଦେଶର ସେମିକଣ୍ଡକ୍ଟର ଇକୋସିଷ୍ଟମ୍‌କୁ ସୁଦୃଢ଼ କରିବା ପାଇଁ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ପଦକ୍ଷେପ। ସମୟୋଚିତ ଅଦ୍ୟତନ ସୁନିଶ୍ଚିତ କରିବା ପାଇଁ, କେନ୍ଦ୍ର ଏବଂ ପାଟ ସରକାର ବିଳମ୍ବ ଏବଂ ଅନିଶ୍ଚିତତାକୁ ଏଡାଇ ଜମି ଆବଂଟନ ଏବଂ ଭିତ୍ତିଭୂମି ମୁରାକୁ ତ୍ୱରାନ୍ୱିତ କରିବା ପାଇଁ ଘନିଷ୍ଠ ସମନ୍ୱୟରେ କାର୍ଯ୍ୟ କରିବା ଅତ୍ୟନ୍ତ ଜରୁରୀ। ଆଇଇଏସଏ, ମାନନୀୟ କେନ୍ଦ୍ର ମନ୍ତ୍ରୀ ଶ୍ରୀ ଅଶ୍ୱିନୀ ବୈଷ୍ଣବ, ଶ୍ରୀ ଅମିତେଶ କୁମାର ସିହ୍ନା, ଆଇଏସଏମ ସିଇଓ ଏବଂ ଶ୍ରୀ ଜମଲଜିତ ସିଂହ, ନିର୍ଦ୍ଦେଶକ ଜେନେରାଲ ଏସସିଏଲଙ୍କ ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବଦ୍ଧତାକୁ ପ୍ରଶଂସା କରିଛି। ସଫଚ ୧୮୦ ଏନଏମ ସେଟଅପ୍ ଭବିଷ୍ୟତରେ ନିମ୍ନ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନୋଡ୍ ପାଇଁ ଆତ୍ମବିଶ୍ୱାସ ଏବଂ ପରବର୍ତ୍ତୀ ଅପଗ୍ରେଡ୍ ସୃଷ୍ଟି କରିପାରିବ। ଆଇଇଏସଏ ଏବଂ ଏହାର ସଦସ୍ୟ କମ୍ପାନୀଗୁଡ଼ିକ ଏହି ପଦକ୍ଷେପ ପାଇଁ ସେମାନଙ୍କର ପୂର୍ଣ୍ଣ ସମର୍ଥନକୁ ପୁନର୍ବାର ଦୋହରାଉଛନ୍ତି ଏବଂ ଏସସିଏଲକୁ ଏକ ଆଧୁନିକ, ଉଚ୍ଚ-ପ୍ରଭାବଶାଳୀ, ବିଶ୍ୱସ୍ତ ସୁବିଧାରେ ପରିଣତ କରିବା ନିଶ୍ଚିତ କରିବା ପାଇଁ ସମସ୍ତ ଅଂଶୀଦାରଙ୍କ ସହିତ କାମ କରିବାକୁ ପ୍ରତିବଦ୍ଧ ଯାହା ଭାରତର ସେମିକଣ୍ଡକ୍ଟର ଏବଂ ଇଲେକ୍ଟ୍ରନିକ୍ସ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମହତ୍ୱାକାଂକ୍ଷାକୁ ତ୍ୱରାନ୍ୱିତ କରିବ।

Date	1st December
Publication	Desbarta
Quote	Ashok Chandak

ଭାରତ ସରକାରଙ୍କ ପକ୍ଷରୁ ଏସସିଏଲ୍ ମୋହାଲିର ଆଧୁନିକୀକରଣ ପାଇଁ ୪୫୦୦ କୋଟି ଟଙ୍କାର ଘୋଷଣା

ଭୁବନେଶ୍ୱର : ଏସସିଏଲ୍ ମୋହାଲିର ଆଧୁନିକୀକରଣ ପାଇଁ ଭାରତ ସରକାରଙ୍କ ୪୫୦୦ କୋଟି ଟଙ୍କାର ନିରନ୍ତର ପ୍ରତିବଦ୍ଧତା ଦେଶର ସେମିକଣ୍ଡକ୍ଟର ଭିତିଭୂମିକୁ ସୁଦୃଢ଼ କରିବା ପାଇଁ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ପଦକ୍ଷେପ। ସମୟୋଚିତ ଅଗ୍ରଗତି ସୁନିଶ୍ଚିତ କରିବା ପାଇଁ, କେନ୍ଦ୍ର ଏବଂ ପାବ ସରକାର ବିଳମ୍ବ ଏବଂ ଅନିଶ୍ଚିତତାକୁ ଏଡାଇ ଜମି ଆବଂଟନ ଏବଂ ଭିତିଭୂମି ମୁରାକୁ ତ୍ୱରାନ୍ୱିତ କରିବା ପାଇଁ ଘନିଷ୍ଠ ସମନ୍ୱୟରେ କାର୍ଯ୍ୟ କରିବା ଅତ୍ୟ' ଜରୁରୀ। ଆଇଇଏସଏ, ମାନନୀୟ କେନ୍ଦ୍ର ମନ୍ତ୍ରୀ ଶ୍ରୀ ଅଶ୍ୱିନୀ ବୈଷ୍ଣବ, ଶ୍ରୀ ଅମିତେଶ କୁମାର ସିହ୍ନା, ଆଇଏସଏମ ସିଇଓ ଏବଂ ଶ୍ରୀ କମଲଜିତ ସିଂହ, ନିର୍ଦ୍ଦେଶକ ଜେନେରାଲ ଏସସିଏଲଙ୍କ ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବଦ୍ଧତାକୁ ପ୍ରଶଂସା କରିଛି। ସଫଳ ୧୮୦ ଏନଏମ ସେଟଅପ୍ ଭବିଷ୍ୟତରେ ନିମ୍ନ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନୋଡ୍ ପାଇଁ ଆତ୍ମବିଶ୍ୱାସ ଏବଂ ପରବର୍ତ୍ତୀ ଅପଗ୍ରେଡ୍ ସୃଷ୍ଟି କରିପାରିବ। ଆଇଇଏସଏ ଏବଂ ଏହାର ସଦସ୍ୟ କମ୍ପାନୀଗୁଡ଼ିକ ଏହି ପଦକ୍ଷେପ ପାଇଁ ସେମାନଙ୍କର ପୂର୍ଣ୍ଣ ସମର୍ଥନକୁ ପୁନର୍ବାର ଦୋହରାଉଛନ୍ତି ଏବଂ ଏସସିଏଲକୁ ଏକ ଆଧୁନିକ, ଉଚ୍ଚ-ପ୍ରଭାବଶାଳୀ, ବିଶ୍ୱସ୍ତ ସୁବିଧାରେ ପରିଣତ କରିବା ନିଶ୍ଚିତ କରିବା ପାଇଁ ସମସ୍ତ ଅଂଶୀଦାରଙ୍କ ସହିତ କାମ କରିବାକୁ ପ୍ରତିବଦ୍ଧ ଯାହା ଭାରତର ସେମିକଣ୍ଡକ୍ଟର ଏବଂ ରଣନୈତିକ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମହତ୍ୱାକାଂକ୍ଷାକୁ ତ୍ୱରାନ୍ୱିତ କରିବ।

Date	1st December
Publication	Lokakatha
Quote	Ashok Chandak

ଭାରତ ସରକାରଙ୍କ ପକ୍ଷରୁ ଏସସିଏଲ୍ ମୋହାଲିର ଆଧୁନିକୀକରଣ ପାଇଁ ୪୫୦୦ କୋଟି ଟଙ୍କାର ଘୋଷଣା

ଭୁବନେଶ୍ୱର : ଏସସିଏଲ୍ ମୋହାଲିର ଆଧୁନିକୀକରଣ ପାଇଁ ଭାରତ ସରକାରଙ୍କ ୪୫୦୦ କୋଟି ଟଙ୍କାର ନିରନ୍ତର ପ୍ରତିବଦ୍ଧତା ଦେଶର ସେମିକଣ୍ଡକ୍ଟର ଭିତିଭୂମିକୁ ସୁଦୃଢ଼ କରିବା ପାଇଁ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ପଦକ୍ଷେପ। ସମୟୋଚିତ ଅଗ୍ରଗତି ସୁନିଶ୍ଚିତ କରିବା ପାଇଁ, କେନ୍ଦ୍ର ଏବଂ ପାବ ସରକାର ବିଳମ୍ବ ଏବଂ ଅନିଶ୍ଚିତତାକୁ ଏଡାଇ ଜମି ଆବଂଟନ ଏବଂ ଭିତିଭୂମି ମୁରାକୁ ତ୍ୱରାନ୍ୱିତ କରିବା ପାଇଁ ଘନିଷ୍ଠ ସମନ୍ୱୟରେ କାର୍ଯ୍ୟ କରିବା ଅତ୍ୟ' ଜରୁରୀ। ଆଇଏସଏ, ମାନନୀୟ କେନ୍ଦ୍ର ମନ୍ତ୍ରୀ ଶ୍ରୀ ଅଶ୍ୱିନୀ ବୈଷ୍ଣବ, ଶ୍ରୀ ଅମିତେଶ କୁମାର ସିହ୍ନା, ଆଇଏସଏମ ସିଇଓ ଏବଂ ଶ୍ରୀ କମଲଜିତ ସିଂହ, ନିର୍ଦ୍ଦେଶକ ଜେନେରାଲ ଏସସିଏଲଙ୍କ ଦୃଷ୍ଟିକୋଣ ଏବଂ ପ୍ରତିବଦ୍ଧତାକୁ ପ୍ରଶଂସା କରିଛି। ସଫଳ ୧୮୦ ଏନଏମ ସେଟଅପ୍ ଭବିଷ୍ୟତରେ ନିମ୍ନ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ନୋଡ୍ ପାଇଁ ଆତ୍ମବିଶ୍ୱାସ ଏବଂ ପରବର୍ତ୍ତୀ ଅପଗ୍ରେଡ୍ ସୃଷ୍ଟି କରିପାରିବ। ଆଇଇଏସଏ ଏବଂ ଏହାର ସଦସ୍ୟ କମ୍ପାନୀଗୁଡ଼ିକ ଏହି ପଦକ୍ଷେପ ପାଇଁ ସେମାନଙ୍କର ପୂର୍ଣ୍ଣ ସମର୍ଥନକୁ ପୁନର୍ବାର ଦୋହରାଇଛନ୍ତି ଏବଂ ଏସସିଏଲକୁ ଏକ ଆଧୁନିକ, ଉଚ୍ଚ-ପ୍ରଭାବଶାଳୀ, ବିଶ୍ୱସ୍ତ ସୁବିଧାରେ ପରିଣତ କରିବା ନିଶ୍ଚିତ କରିବା ପାଇଁ ସମସ୍ତ ଅଂଶୀଦାରଙ୍କ ସହିତ କାମ କରିବାକୁ ପ୍ରତିବଦ୍ଧ ଯାହା ଭାରତର ସେମିକଣ୍ଡକ୍ଟର ଏବଂ ରଣନୈତିକ ପ୍ରଯୁକ୍ତିବିଦ୍ୟା ମହତ୍ୱାକାଂକ୍ଷାକୁ ତ୍ୱରାନ୍ୱିତ କରିବ।

Date	1st December
Publication	Biswabani
Quote	Ashok Chandak

Government of India announces modernising SCL with an outlay of 4,500cr

Bhubaneswar : The Government of India's continued commitment of 4500 Cr INR to modernising SCL Mohali marks a crucial step in strengthening the nation's semiconductor foundation. To ensure timely progress, it is imperative that the Centre and the Punjab Government work in close coordination to expedite land allotment and infrastructure clearances, avoiding delays and uncertainty. IESA applauds vision and commitment of Hon'ble Union Minister Sh Ashwini Vaishnaw , Mr. Amitesh Kumar Sinha , CEO ISM and Mr. Kamal jeet Singh , Director General SCL. India can leverage SCL as a strategic enabler for the new product creations and support the FAB less initiative. IESA and it's member companies reiterates its full support for this initiative and remains committed to working with all stakeholders to ensure that SCL becomes a modern, high-impact, trusted facility that accelerates India's semiconductor and strategic technology ambitions said Ashok Chandak, President IESA.

PRINT- GUJARAT

Date	30th November
Publication	Gujarat Pranam
Quote	Ashok Chandak

કેન્દ્ર સરકારની SCLના આધુનિકીકરણ માટેની ૪,૫૦૦ કરોડની જાહેરાત પર IESA પ્રમુખ શ્રી અશોક ચંદકનું નિવેદન

ભારત સરકાર તરફથી મોહાલી સ્થિત **SCL**ના આધુનિકીકરણ માટે ૪,૫૦૦ કરોડ રૂપિયા ફાળવવાની સતત પ્રતિબદ્ધતા દેશની સેમિકન્ડક્ટર પાયાને મજબૂત બનાવવાની દિશામાં એક મહત્વપૂર્ણ પગલું છે. સમયસર પ્રગતિ સુનિશ્ચિત કરવા માટે કેન્દ્ર અને પંજાબ સરકાર વચ્ચે જમીન ફાળવણી અને ઇન્ફ્રાસ્ટ્રક્ચર ક્લિયરન્સને ઝડપી બનાવવા બાબતે નજીકથી સહકાર આવશ્યક છે, જેથી વિલંબ અને અનિશ્ચિતતા ટાળી શકાય. **IESA** માનનીય કેન્દ્રીય મંત્રી શ્રી અશ્વિની વૈષ્ણવ, **ISM**ના **CEO** શ્રી અમિતેશ કુમાર સિન્હા અને **SCL**ના ડિરેક્ટર જનરલ શ્રી કમલજીત સિંહની દૃષ્ટિ અને પ્રતિબદ્ધતાનું અભિનંદન કરે છે. ભારત **SCL**નો ઉપયોગ નવી પ્રોડક્ટ ક્રિએશન તેમજ **FAB-less** પહેલને મજબૂત બનાવવા માટે વ્યૂહાત્મક સાધન તરીકે કરી શકે છે. શરૂઆતમાં **SCL** પ્લાન્ટને ૧૮૦ હદ્ધ નોડ માટે આધુનિક બનાવવા કરવાની યોજના છે, જે ૧૦૦ ગણાં ક્ષમતા નિર્માણ સાથે અનેક બિઝનેસ તક ઊભી કરે છે.

Date	30th November
Publication	Sunvilla Samachar
Quote	Ashok Chandak

SCLના આધુનિકીકરણ માટેની

દેશની સેમિકન્ડક્ટર પાયાને મજબૂત બનાવવાની દિશામાં: શ્રી અશોક ચંદક

સનવિલા ન્યુઝ, અમદાવાદ, તા.૨૯

ભારત સરકાર તરફથી મોહાલી સ્થિત SCLના આધુનિકીકરણ માટે ૪,૫૦૦ કરોડ રૂપિયા ફાળવવાની સતત પ્રતિબદ્ધતા દેશનીસેમિકન્ડક્ટર પ યાને મજબૂત બનાવવાની દિશામાં એક મહત્વપૂર્ણ પગલું છે. સમયસર પ્રગતિ સુનિશ્ચિત કરવા માટે કેન્દ્ર અનેપંજાબ સરકાર વચ્ચે જમીન ફાળવણી અને ઈન્ફ્રાસ્ટ્રક્ચર કલિયરન્સને ઝડપી બનાવવા બાબતે નજીકથી સહકાર આવશ્યક છે,જેથી વિલંબ અને અનિશ્ચિતતા ટાળી શકાય. IESA માનનીય કેન્દ્રીય મંત્રી શ્રી અશ્વિની વૈષ્ણવ, CEO શ્રી અમિતેશ કુમાર સિન્હા અને SCLના ડિરેક્ટર જનરલ શ્રી કમલજીત સિંહની દૃષ્ટિ અને પ્રતિબદ્ધતાનું અભિનંદન કરે છે.ભારત SCLનો ઉપયોગ નવી પ્રોડક્ટ ક્વિએશન તેમજ FAB-less પહેલને મજબૂત બનાવવા માટે વ્યૂહાત્મક સાધન તરીકે કરી શકેછે. શરૂઆતમાં SCL પ્લાન્ટને ૧૮૦ nm નોડ માટે આધુનિક બનાવવા કરવાની યોજના છે, જે ૧૦૦ ગણાં ક્ષમતા નિર્માણ સાથેઅનેક બિઝનેસ તક ઊભી કરે છે. સફળ ૧૮૦ હદ્ધ સેટઅપ ભવિષ્યમાં વધુ નીચા ટેકનોલોજી નોડ્સ તરફ અપગ્રેડ માટે વિશ્વાસ ઉભો કરી શકે છે.મહત્ત્વનું છે કે આધુનિક SCL ભારતના ડીપ-ટેક અને સેમિકન્ડક્ટર સ્ટાર્ટઅપ્સ માટે પરિવર્તનકારી ભૂમિકા ભજવી શકેછે—પાઈલટ પ્રોડક્શન, ઓછી વોલ્યુમનું ફેબ્રિકેશન અને શરૂઆતના સ્તરના પ્રોટોટાઈપિંગમાં મદદ કરીને—જેનાથી વિચારોનેસ્થાનિક સ્તરે, ઝડપી અને સુરક્ષિત રીતે માર્કેટ-તૈયાર પ્રોડક્ટમાં પરિવર્તિત કરી શકાય. ક્ષમતા દેશની વ્યૂહાત્મકજરૂરિયાતો—રક્ષા, એરોસ્પેસ, અવકાશ અને અન્ય સંવેદનશીલ ક્ષેત્રો—માટે પણ અત્યંત જરૂરી છે, કારણ કે આ ક્ષેત્રોનેવિશ્વસનીય, સ્વદેશી સેમિકન્ડક્ટર મેન્યુફેક્ચરિંગની જરૂર છે.SCL રાષ્ટ્રીય તાલીમ અને ક્ષમતાવર્ધન કેન્દ્ર તરીકે પણ વિકસી શકે છે, જેમાં EDA ટૂલ એક્સેસ, હેન્ડ્સ-ઓન વર્કફોર્સ ડેવલપમેન્ટઅને શૈક્ષણિક તેમજ ઉદ્યોગ જગત સાથે મજબૂત સહકાર દ્વારા દેશનું સેમિકન્ડક્ટર ટેલેન્ટ પૂલ વિકસાવવામાં મદદ મળશે.ઈન્ડિયા સેમિકન્ડક્ટર મિશન હેઠળની સ્થિર નીતિ અને નાણાકીય સહાય SCLને વધુ પ્રમાણમાં વિકસવા, ભારતની વિશાળસપ્લાય ચેઈન સાથે એકીકૃત થવા અને દેશના નિકાસ અને નવીનતા લક્ષ્યોમાં યોગદાન આપવા સક્ષમ બનાવશે.

Date	30th November
Publication	Divya Gujarat
Quote	Ashok Chandak

કેન્દ્ર સરકારની SCLના આધુનિકીકરણ માટેની ૪,૫૦૦ કરોડની જાહેરાત પર IESA પ્રમુખ શ્રી અશોક ચંદકનું નિવેદન

ભારત સરકાર તરફથી મોહાલી સ્થિત SCLના આધુનિકીકરણ માટે ૪,૫૦૦ કરોડ રૂપિયા ફાળવવાની સતત પ્રતિબદ્ધતા દેશની સેમિકન્ડક્ટર પાયાને મજબૂત બનાવવાની દિશામાં એક મહત્વપૂર્ણ પગલું છે. સમયસર પ્રગતિ સુનિશ્ચિત કરવા માટે કેન્દ્ર અને પંજાબ સરકાર વચ્ચે જમીન ફાળવણી અને ઇન્ફ્રાસ્ટ્રક્ચર ક્લિયરન્સને ઝડપી બનાવવા બાબતે નજીકથી સહકાર આવશ્યક છે, જેથી વિલંબ અને અનિશ્ચિતતા ટાળી શકાય. IESA માનનીય કેન્દ્રીય મંત્રી શ્રી અશ્વિની વૈષ્ણવ, ISMના CEO શ્રી અમિતેશ કુમાર સિન્હા અને SCLના ડિરેક્ટર જનરલ શ્રી કમલજીત સિંહની દૃષ્ટિ અને પ્રતિબદ્ધતાનું અભિનંદન કરે છે.

ભારત SCLનો ઉપયોગ નવી પ્રોડક્ટ ક્વિએશન તેમજ FAB-less પહેલને મજબૂત બનાવવા માટે વ્યૂહાત્મક સાધન તરીકે કરી શકે છે. શરૂઆતમાં SCL પ્લાન્ટને ૧૮૦ હદ્ધ નોડ માટે આધુનિક બનાવવા કરવાની યોજના છે, જે ૧૦૦ ગણાં ક્ષમતા નિર્માણ સાથે અનેક બિઝનેસ તક ઊભી કરે છે. સફળ ૧૮૦ હદ્ધ સેટઅપ ભવિષ્યમાં વધુ નીચા ટેકનોલોજી નોડ્સ તરફ અપગ્રેડ માટે વિશ્વાસ ઉભો કરી શકે છે. મહત્ત્વનું છે કે આધુનિક SCL ભારતના ડીપ-ટેક અને સેમિકન્ડક્ટર સ્ટાર્ટઅપ્સ માટે પરિવર્તનકારી ભૂમિકા ભજવી શકે છે—પાઈલટ પ્રોડક્શન, ઓછી વોલ્યુમનું ફેબ્રિકેશન અને શરૂઆતના સ્તરના પ્રોટોટાઇપિંગમાં મદદ કરીને—જેનાથી વિચારોને સ્થાનિક સ્તરે, ઝડપી અને સુરક્ષિત રીતે માર્કેટ-તૈયાર પ્રોડક્ટમાં પરિવર્તિત કરી શકાય.

Date	30th November
Publication	The Vinush Times
Quote	Ashok Chandak

દેશની સેમિકન્ડક્ટર પાયાને મજબૂત બનાવવાની દિશામાં: શ્રી અશોક ચંદક

(ધ.વિ.ટા.-ન્યુઝ),અમદાવાદ,તા.૨૯

ભારત સરકાર તરફથી મોહાલી સ્થિત SCLના આધુનિકીકરણ માટે ૪,૭૦૦ કરોડ રૂપિયા ફાળવવાની સતત પ્રતિબદ્ધતા દેશનીસેમિકન્ડક્ટર પાયાને મજબૂત બનાવવાની દિશામાં એક મહત્વપૂર્ણ પગલું છે. સમયસર પ્રગતિ સુનિશ્ચિત કરવા માટે કેન્દ્ર અનેપંજાબ સરકાર વચ્ચે જમીન ફાળવણી અને ઈન્ફ્રાસ્ટ્રક્ચર ક્લિયરન્સને ઝડપી બનાવવા બાબતે નજીકથી સહકાર આવશ્યક છે,જેથી વિલંબ અને અનિશ્ચિતતા ટાળી શકાય. IESA માનનીય કેન્દ્રીય મંત્રી શ્રી અશ્વિની વૈષ્ણવ, CEO શ્રી અમિતેશ કુમાર સિન્હા અને જીઝલ્ના ડિરેક્ટર જનરલ શ્રી કમલજીત સિંહની દૃષ્ટિ અને પ્રતિબદ્ધતાનું અભિનંદન કરે છે.ભારત SCLનો ઉપયોગ નવી પ્રોડક્ટ ક્રિએશન તેમજ FAB-less પહેલને મજબૂત બનાવવા માટે વ્યૂહાત્મક સાધન તરીકે કરી શકેછે. શરૂઆતમાં SCL પ્લાન્ટને ૧૮૦ nm નોડ માટે આધુનિક બનાવવા કરવાની યોજના છે, જે ૧૦૦ ગણાં ક્ષમતા નિર્માણ સાથેઅનેક બિઝનેસ તક ઊભી કરે છે. સફળ ૧૮૦ nm સેટઅપ ભવિષ્યમાં વધુ નીચા ટેકનોલોજી નોડ્સ તરફ અપગ્રેડ માટે વિશ્વાસ ઉભો કરી શકે છે.મહત્વનું છે કે આધુનિક SCL ભારતના ડીપ-ટેક અને સેમિકન્ડક્ટર સ્ટાર્ટઅપ્સ માટે પરિવર્તનકારી ભૂમિકા ભજવી શકેછે—પાઈલટ પ્રોડક્શન, ઓછી વોલ્યુમનું ફેબ્રિકેશન અને શરૂઆતના સ્તરના પ્રોટોટાઈપિંગમાં મદદ કરીને—જેનાથી વિચારોનેસ્થાનિક સ્તરે, ઝડપી અને સુરક્ષિત રીતે માર્કેટ-તૈયાર પ્રોડક્ટમાં પરિવર્તિત કરી શકાય. ક્ષમતા દેશની વ્યૂહાત્મકજરૂરિયાતો—રક્ષા, એરોસ્પેસ, અવકાશ અને અન્ય સંવેદનશીલ ક્ષેત્રો—માટે પણ અત્યંત જરૂરી છે, કારણ કે આ ક્ષેત્રોનેવિશ્વસનીય, સ્વદેશી સેમિકન્ડક્ટર મેન્યુફેક્ચરિંગની જરૂર છે.SCL રાષ્ટ્રીય તાલીમ અને ક્ષમતાવર્ધન કેન્દ્ર તરીકે પણ વિકસી શકે છે, જેમાં EDA ટૂલ એક્સેસ, હેન્ડ્સ-ઓન વર્કફોર્સ ડેવલપમેન્ટઅને શૈક્ષણિક તેમજ ઉદ્યોગ જગત સાથે મજબૂત સહકાર દ્વારા દેશનું સેમિકન્ડક્ટર ટેલેન્ટ પૂલ વિકસાવવામાં મદદ મળશે.ઈન્ડિયા સેમિકન્ડક્ટર મિશન હેઠળની સ્થિર નીતિ અને નાણાકીય સહાય SCLને વધુ પ્રમાણમાં વિકસવા, ભારતની વિશાળસપ્લાય ચેઈન સાથે એકીકૃત થવા અને દેશના નિકાસ અને નવીનતા લક્ષ્યોમાં યોગદાન આપવા સક્ષમ બનાવશે.

PRINT - GUWAHATI

Date	5th December
Publication	Dainik Batori Kakot
Quote	Ashok Chandak

এছচিএলক আধুনিকীকৰণৰ বাবে ৪৫০০ কোটি টকাৰ প্ৰতিশ্ৰুতি কেন্দ্ৰীয় চৰকাৰৰ

গুৱাহাটী,৪ডিচেম্বৰঃ ভাৰত চৰকাৰে মোহালীৰ এছচিএলক আধুনিকীকৰণৰ বাবে ৪৫০০ কোটি টকাৰ ধাৰাবাহিক প্ৰতিশ্ৰুতি ৰাখিছে। যিটো দেশৰ ছেমিকণ্ডাক্টৰ ভিত্তি মজবুত কৰাৰ ক্ষেত্ৰত এক অতি গুৰুত্বপূৰ্ণ পদক্ষেপ। সময়মতে কাম আগবাঢ়ি যোৱাটো নিশ্চিত কৰিবলৈ কেন্দ্ৰীয় চৰকাৰ আৰু পঞ্জাব চৰকাৰে ঘনিষ্ঠ সমন্বয়েৰে কাম কৰি ভূমি বিতৰণ আৰু আন্তঃগাথঁনি অনুমোদন ত্বৰান্বিত কৰাটো অতি জৰুৰী, যাতে কোনো বিলম্ব বা অনিশ্চয়তাৰ সৃষ্টি নহয়। আইইএছএয়ে কেন্দ্ৰীয় মন্ত্ৰী অশ্বিনী বৈষ্ণৱ, আইএছএমৰ মুখ্য কাৰ্যনিৰ্বাহী অমিতেশ কুমাৰ সিনহা আৰু এছচিএলৰ মহাপৰিচালক কমলজিৎ সিংহৰ দূৰদৰ্শিতা আৰু দায়বদ্ধতাক আন্তৰিকতাৰে অভিনন্দন জনাইছে। ভাৰতে এছচিএলক নতুন প্ৰডাক্ট সৃষ্টিৰ বাবে এক কৌশলগত সহায়ক হিচাপে ব্যৱহাৰ কৰিব পাৰে আৰু ফেবলেছ পদক্ষেপক সমৰ্থন কৰিব পাৰে। আৰম্ভণিতে এছচিএল প্লাণ্টক ১৮০ নেনোমিটাৰ ন'ডৰ বাবে আধুনিকীকৰণ কৰা হ'ব বুলি আশা কৰা হৈছে, যাৰ বহুতো ব্যৱসায়িক সুযোগ আছে আৰু ইয়াৰ ক্ষমতা ১০০ গুণ বৃদ্ধি হ'ব। ১৮০ নেনোমিটাৰৰ সফল স্থাপনে আত্মবিশ্বাস গঢ়ি তুলিব পাৰে আৰু ভৰিষ্যতে অধিক নিম্ন প্ৰযুক্তি ন'ডলৈ উন্নয়নৰ পথ মুকলি কৰিব পাৰে। ইডিএ টুলৰ প্ৰৰেশাধিকাৰ, ব্যৱহাৰিক কৰ্মশক্তি উন্নয়ন আৰু শৈক্ষিক প্ৰতিষ্ঠান আৰুউদ্যোগৰ সৈতে দৃঢ় সহযোগিতাৰ জৰিয়তে ভাৰতৰ ভৰিষ্যতৰ ছেমিকণ্ডাক্টৰ প্ৰতিভাৰ ভঁৰাল গঢ়ি তুলিব। চি-ডেক , ডিআৰডিঅ', ইছৰো আৰু ৰাজ্যচৰকাৰৰ সমৰ্থনৰ সৈতে কনছ'র্টিয়াম পদ্ধতিয়ে এছচিএল সুবিধাক অতি সফল আৰু প্ৰভাৱশালী কৰি তুলিব। আইইএছএৰ সভাপতি অশোক চন্দকে কয় যে, আইইএছএ আৰু তাৰ সদস্য কোম্পানীসমূহে এই পদক্ষেপৰ প্ৰতি নিজৰ সম্পূৰ্ণ সমৰ্থনৰ কথা পুনৰবাৰ ঘোষণা কৰিছে আৰু এছচিএলক এটা আধুনিক, উচ্চ প্ৰভাৱশালী, বিশ্বাসযোগ্য সুবিধালৈ ৰূপান্তৰিত কৰি ভাৰতৰ ছেমিকণ্ডাক্টৰ আৰু কৌশলগত প্ৰযুক্তিৰ উচ্চাকাংক্ষাক ত্বৰান্বিত কৰিবলৈ সকলো অংশীদাৰৰ সৈতে একেলগে কাম কৰি যোৱাৰ প্ৰতিশ্ৰুতি বজাই ৰাখিছে।

Date	5th December
Publication	The Assam Post
Quote	Ashok Chandak

Govt of India's continued commitment of 4500 Cr INR to modernising SCL

Guwahati: The Government of India's continued commitment of 4500 Cr INR to modernising SCL Mohali marks a crucial step in strengthening the nation's semiconductor foundation. To ensure timely progress, it is imperative that the Centre and the Punjab Government work in close coordination to expedite land allotment and infrastructure clearances, avoiding delays and uncertainty. IESA applauds vision and commitment of Hon'ble Union Minister ShAshwini Vaishnaw , Mr. Amitesh Kumar Sinha , CEO ISM and Mr. Kamaljeet Singh , Director General SCL. India can leverage SCL as a strategic enabler for the new product creations and support theFABless initiative. To begin with the SCL plant is expected to be modernised for 180 nm node that has many business opportunities with 100X capacity creation. The successful 180 nm setup can build confidence and next upgrades to lower technology nodes in future. Importantly, a modern SCL can play a transformative role for India's deep-tech and semiconductor startups by supporting pilot production, small-volume fabrication, and early-stage prototyping—turning ideas into market-ready products faster, locally, and securely. This capability is also vital for India's strategic needs, especially in defence, aerospace, space, and other sensitive sectors that require trusted, indigenous semiconductor manufacturing. SCL could also evolve into a national training and capacity-building centre, providing EDA-tool access, hands-on workforce development, and strong collaboration with academia and industry to build India's future semiconductor talent pool. Stable policy and fiscal support under the India Semiconductor Mission will further enable SCL to scale, integrate with India's broader supply chain, and contribute to the nation's export and innovation goals. The consortium approach with CDAC , DRDO, ISRO and State Govt support will make SCL facility highly successful and Impactful. IESA and it's member companies reiterates its full support for this initiative and remains committed to working with all stakeholders to ensure that SCL becomes a modern, high-impact, trusted facility that accelerates India's semiconductor and strategic technology ambitions." — Ashok Chandak, President IESA. The India Electronics and Semiconductor Association (IESA) continues to play a pivotal role in shaping the growth trajectory of the country's fast-evolving electronics and semiconductor ecosystem, acting as a bridge between industry, government, academia, and global stakeholders to advance India's ambitions in high-tech manufacturing and design. As a premier industry body, IESA consistently works to strengthen the domestic ESDM sector by advocating enabling policies, encouraging investments, and supporting innovation-driven initiatives that enhance India's competitiveness in critical areas such as chip design, embedded systems, electronics manufacturing, display technology, automotive electronics, and emerging technologies including AI, IoT, and quantum computing. The association frequently collaborates with central and state governments to push for infrastructure development, talent skilling, and R&D support, recognizing that an integrated ecosystem is vital for India's semiconductor self-reliance. Its programs and reports provide strategic insights to industry players while fostering global partnerships aimed at attracting supply-chain players to set up operations in India. IESA also conducts flagship events, industry dialogues, and startup-focused initiatives to nurture innovation, connect entrepreneurs with investors, and showcase India's expanding capabilities on international platforms. Through these sustained efforts, the association has contributed significantly to creating an enabling environment for the semiconductor and electronics sector, particularly at a time when global supply-chain realignments and rising digital adoption are generating unprecedented opportunities for India. With a strong focus on accelerating local manufacturing, enhancing design leadership, and building future-ready talent, IESA remains committed to supporting India's aspiration to emerge as a trusted global hub for electronics and semiconductor innovation, investment, and production.

Date	3rd December
Publication	The Hills Times
Quote	Ashok Chandak

Centre's ₹4,500-crore commitment to modernising SCL marks key boost for semiconductor ecosystem

HT Bureau

GUWAHATI, Dec 2: The Government of India's continued commitment of ₹4,500 crore to modernising the Semiconductor Laboratory (SCL) in Mohali marks a crucial step towards strengthening the country's semiconductor foundation.

Industry leaders have stressed the need for close coordination between the Centre and the Punjab Government to expedite land allotment and infrastructure clearances to avoid delays and uncertainty.

The India Electronics and Semiconductor Association (IESA) has lauded the vision and commitment of Union Minister Ashwini Vaishnaw, Amitesh Kumar Sinha, CEO of the India Semiconductor Mission, and Kamaljeet Singh, Director General of SCL.

According to IESA, India can leverage SCL as a strategic enabler for new product development while supporting the country's fabless semiconductor initiative.

The modernisation project begins with upgrading SCL for 180-nm technology, which offers significant business potential with an expected 100-fold increase in capacity. A successful 180-nm node is expected to build confidence for future transitions to more advanced technology nodes.

A modernised SCL is projected to play a transformative role for India's deep-tech and semiconductor startup ecosystem by enabling pilot production, small-volume fabrication, and early-stage prototyping. This will help convert ideas into market-ready products faster, domestically and securely.

The capability is also critical for India's strategic sectors, including defence, aerospace, and space, which require trusted and indigenous semiconductor manufacturing.

IESA has also highlighted the potential for SCL to evolve into a national centre for training and capacity building by offering access to EDA tools, hands-on workforce development, and collaboration with academia and industry to strengthen India's future semiconductor talent pipeline.

Stable policy and fiscal support under the India Semiconductor Mission will be essential for scaling SCL, integrating it with the broader domestic supply chain, and aligning it with India's export and innovation goals.

The consortium approach involving CDAC, DRDO, ISRO, and support from the state government is expected to enhance the success and impact of the SCL facility.

"IESA and its member companies have reiterated their full support for the initiative and expressed commitment to working with all stakeholders to ensure SCL becomes a modern, high-impact, trusted semiconductor facility that advances India's strategic technology ambitions," IESA president Ashok Chandak said.

Date	3rd December
Publication	North East Times
Quote	Ashok Chandak

The Government of India's continued commitment of Rs.4500 cr to modernising SCL

The Government of India's continued commitment of Rs.4500 cr to modernising SCL Mohali marks a crucial step in strengthening the nation's semiconductor foundation. To ensure timely progress, it is imperative that the Centre and the Punjab Government work in close coordination to expedite land allotment and infrastructure clearances, avoiding delays and uncertainty. IESA applauds vision and commitment of Union Minister Ashwini Vaishnaw, Amitesh Kumar Sinha , CEO ISM and Kamaljeet Singh , Director General SCL.

India can leverage SCL as a strategic enabler for the new product creations and support theFABless initiative. To begin with the SCL plant is expected to be modernised for 180 nm node that has many business opportunities with 100X capacity creation. The successful 180 nm setup can build confidence and next upgrades to lower technology nodes in future.

Importantly, a modern SCL can play a transformative role for India's deep-tech and semiconductor startups by supporting pilot production, small-volume fabrication, and early-stage prototyping—turning ideas into market-ready products faster, locally, and securely. This capability is also vital for India's strategic needs, especially in defence, aerospace, space, and other sensitive sectors that require trusted, indigenous semiconductor manufacturing.

SCL could also evolve into a national training and capacity-building centre, providing EDA-tool access, hands-on workforce development, and strong collaboration with academia and industry to build India's future semiconductor talent pool.

Stable policy and fiscal support under the India Semiconductor Mission will further enable SCL to scale, integrate with India's broader supply chain, and contribute to the nation's export and innovation goals. The consortium approach with CDAC , DRDO, ISRO and State Govt support will make SCL facility highly successful and Impactful.

IESA and it's member companies reiterates its full support for this initiative and remains committed to working with all stakeholders to ensure that SCL becomes a modern, high-impact, trusted facility that accelerates India's semiconductor and strategic technology ambitions."

— Ashok Chandak, President IESA

Date	3rd December
Publication	The Meghalaya Guardian
Quote	Ashok Chandak

The Government of India's continued commitment of Rs.4500 cr to modernising SCL

The Government of India's continued commitment of Rs.4500 cr to modernising SCL Mohali marks a crucial step in strengthening the nation's semiconductor foundation. To ensure timely progress, it is imperative that the Centre and the Punjab Government work in close coordination to expedite land allotment and infrastructure clearances, avoiding delays and uncertainty. IESA applauds vision and commitment of Union Minister Ashwini Vaishnaw, Amitesh Kumar Sinha , CEO ISM and Kamaljeet Singh , Director General SCL.

India can leverage SCL as a strategic enabler for the new product creations and support theFABless initiative. To begin with the SCL plant is expected to be modernised for 180 nm node that has many business opportunities with 100X capacity creation. The successful 180 nm setup can build confidence and next upgrades to lower technology nodes in future.

Importantly, a modern SCL can play a transformative role for India's deep-tech and semiconductor startups by supporting pilot production, small-volume fabrication, and early-stage prototyping—turning ideas into market-ready products faster, locally, and securely. This capability is also vital for India's strategic needs, especially in defence, aerospace, space, and other sensitive sectors that require trusted, indigenous semiconductor manufacturing.

SCL could also evolve into a national training and capacity-building centre, providing EDA-tool access, hands-on workforce development, and strong collaboration with academia and industry to build India's future semiconductor talent pool.

Stable policy and fiscal support under the India Semiconductor Mission will further enable SCL to scale, integrate with India's broader supply chain, and contribute to the nation's export and innovation goals. The consortium approach with CDAC , DRDO, ISRO and State Govt support will make SCL facility highly successful and Impactful.

IESA and it's member companies reiterates its full support for this initiative and remains committed to working with all stakeholders to ensure that SCL becomes a modern, high-impact, trusted facility that accelerates India's semiconductor and strategic technology ambitions."

— Ashok Chandak, President IESA

ONLINE- National

Date	28th November
Publication	Mint
Quote	Ashok Chandak

English

mint

.45 -132.95 (-0.22%) | NIFTY Smallcap 100 17776.45 -98.25 (-0.55%) | India VIX 11.23 -0.4 (-3.42%)

Home Latest News Markets News Premium Extraclass Companies Money Ni

Centre to spend ₹4,500 crore to modernize SCL Mohali

The Centre plans to fund the investment from the ₹76,000 crore India Semiconductor Mission (ISM 1.0).

Jatin Grover
Published • 28 Nov 2025, 03:45 PM IST

Add mint

Electronics and IT minister Ashwini Vaishnaw. (PTI)

The Centre will spend ₹4,500 crore over the three years to modernize state-run Semi-Conductor Laboratory (SCL) in Mohali, electronics and IT minister Ashwini Vaishnaw told reporters on the sidelines of the chips-to-startup programme at the facility on Friday.

The Centre plans to fund the investment from the ₹76,000 crore India Semiconductor Mission (ISM 1.0), which was launched in 2021.

"The investment will help in SCL modernization. The plan is to scale up the current production level by 100 times and create new IPs (intellectual property)," he said.

For further expansion of SCL Mohali, Vaishnaw said there is a requirement for 25 acres of land. "We have urged the Punjab government that we need 25 acres of land. The sooner they give, the more it will help in the modernization and expansion of SCL Mohali."

An 8-inch fab line processes silicon wafers that are 8 inches (200 mm) in diameter. The size of the wafer determines how many semiconductor chips can be made from a single wafer. Today, modern fabrication facilities primarily use larger 12-inch (300 mm) wafers, which allow for more chips per wafer and improved production efficiency.

A modern SCL can play a significant role for India's deep-tech and semiconductor startups by supporting pilot production, small-volume fabrication, and early-stage prototyping—turning ideas into market-ready products faster, locally, and securely, according to industry executives.

"India has a unique opportunity to position SCL as a strategic national asset," said Ashok Chandak, president of India Electronics and Semiconductor Association (IESA).

"In the future, after 180 nm (nanometer) setup, modernization should go beyond upgrades—by enabling public–private partnerships that help SCL move from legacy nodes like 180 nm towards advanced nodes such as 65 nm and 28 nm, making it globally competitive," Chandak said.

In October 2024, SCL also announced its end-to-end support, including fabrication, testing, and packaging, to chip design startups in the country. This means that chip design startups, who are working on the 180-nanometer chip technology for their system on chip (SoC) designs and other products, can now utilize SCL's manufacturing facility for prototyping and limited-scale manufacturing.

As of now, SCL has received 94 chip designs for fabrication and packaging. The SCL unit has delivered 58 chip designs to startups and academia, including those for manufacturing and packaging. This includes two independent chip design tie-ups.

"SCL Mohali will provide whatever tapeout facility for startups, researchers and academia is required. This is important because no commercial foundry will take up a chip tapeout project of startups," Vaishnaw said, adding that a consortium involving Centre for Development of Advanced Computing (CDAC), SCL, and organizations like Defence Research and Development Organization (DRDO) will be formed so that chip requirements of the strategic sectors of the country can be identified and fulfilled.

Date	1st December
Publication	ET Manufacturing
Quote	Ashok Chandak

Industry hails initiative to modernise semiconductor laboratory with ₹4,500 crore outlay

The Semiconductor Complex Limited (SCL) in Mohali can support pilot production, small-volume fabrication, and early-stage prototyping - turning ideas into market-ready products faster.

The India Electronics and Semiconductor Association (IESA) on Saturday lauded the government's commitment of Rs 4,500 crore to modernise Semiconductor Complex Limited (SCL) in Mohali, as it can support pilot production, small-volume fabrication, and early-stage prototyping - turning ideas into market-ready products faster.

> Ashok Chandak, President of IESA, urged close coordination between the Centre and the state government to expedite land allotment and infrastructure clearances to avoid delays and uncertainty.

The SCL plant is expected to be modernised for a 180 nm node that could create numerous business opportunities and a 100-fold capacity increase, IESA said in a statement. The successful 180 nm setup can be used to build future upgrades to lower technology nodes, it added.

"This capability is also vital for India's strategic needs, especially in defence, aerospace, space, and other sensitive sectors that require trusted, indigenous semiconductor manufacturing," it said.

SCL could also evolve into a national training and capacity-building centre, providing EDA-tool access, hands-on workforce development, and strong collaboration with academia and industry to build India's future semiconductor talent pool.

Date	1st December
Publication	SME Futures
Quote	Ashok Chandak

India's rare earth scheme to boost supply-chain resilience, semiconductor push: Industry

With global supply disruptions and geopolitical pressures hitting critical minerals, the new REPM scheme is being hailed as a strategic move to turn India into a reliable alternative hub.

The India Electronics and Semiconductor Association (IESA) on Friday said the government's Rs 7,280 crore scheme for Sintered Rare Earth Permanent Magnets (REPM) will strengthen the country's supply chain resilience, cut import dependence, and support demand expected to double by 2030.

"This is a visionary, first-of-its-kind initiative that addresses one of the most critical gaps in India's high-technology value chain," the industry body said in a statement.

IESA said that the initiative will act as a force multiplier for India's broader semiconductor manufacturing ambitions by ensuring secure access to strategic materials.

"The combination of sales-linked incentives and capital subsidies will make large-scale REPM manufacturing globally competitive and attract top-tier global and Indian companies," said Ashok Chandak, President, India Electronics & Semiconductor Association (IESA).

The scheme aims to establish India's first integrated manufacturing ecosystem spanning oxides, metals, alloys, and finished magnets, the release noted.

Rare earth permanent magnets are fundamental building blocks for electric vehicles, renewable energy systems, aerospace, defence, consumer electronics, and the semiconductor equipment and electronics manufacturing ecosystem.

For the semiconductor and ESDM sector, REPM availability is critical for precision motors, automation systems, fab equipment, power electronics, EV traction systems, and 5G/AI hardware.

Date	1st December
Publication	Daily Hunt
Quote	Ashok Chandak

India Electronics Association Lauds Government's Commitment Of ₹4,500 Crore To Modernise Semiconductor Complex In Punjab

New Delhi: The India Electronics and Semiconductor Association (IESA) on Saturday lauded the government's commitment of Rs 4,500 crore to modernise Semiconductor Complex Limited (SCL) in Mohali, as it can support pilot production, small-volume fabrication, and early-stage prototyping - turning ideas into market-ready products faster.

Ashok Chandak, President of IESA, urged close coordination between the Centre and the state government to expedite land allotment and infrastructure clearances to avoid delays and uncertainty. The SCL plant is expected to be modernised for a 180 nm node that could create numerous business opportunities and a 100-fold capacity increase, IESA said in a statement.

The successful 180 nm setup can be used to build future upgrades to lower technology nodes, it added. "This capability is also vital for India's strategic needs, especially in defence, aerospace, space, and other sensitive sectors that require trusted, indigenous semiconductor manufacturing," it said. SCL could also evolve into a national training and capacity-building centre, providing EDA-tool access, hands-on workforce

Date	1st December
Publication	Business News This Week
Quote	Ashok Chandak

Industry hails initiative to modernise semiconductor laboratory with Rs 4,500 crore outlay

New Delhi, Nov 29: The India Electronics and Semiconductor Association (IESA) on Saturday lauded the government's commitment of Rs 4,500 crore to modernise Semiconductor Complex Limited (SCL) in Mohali, as it can support pilot production, small-volume fabrication, and early-stage prototyping — turning ideas into market-ready products faster.

Ashok Chandak, President of IESA, urged close coordination between the Centre and the state government to expedite land allotment and infrastructure clearances to avoid delays and uncertainty.

The SCL plant is expected to be modernised for a 180 nm node that could create numerous business opportunities and a 100-fold capacity increase, IESA said in a statement. The successful 180 nm setup can be used to build future upgrades to lower technology nodes, it added.

"This capability is also vital for India's strategic needs, especially in defence, aerospace, space, and other sensitive sectors that require trusted, indigenous semiconductor manufacturing," it said.

SCL could also evolve into a national training and capacity-building centre, providing EDA-tool access, hands-on workforce development, and strong collaboration with academia and industry to build India's future semiconductor talent pool.

Stable policy and fiscal support under the India Semiconductor Mission (ISM) will further enable SCL to scale, integrate with India's broader supply chain, and contribute to the nation's export and innovation goals, the association said

The consortium approach with Centre for Development of Advanced Computing, Defence Research and Development Organisation and Indian Space Research Organisation along with state government's support will make SCL facility highly successful and Impactful, it added.

Electronics and Information Technology Minister, Ashwini Vaishnaw, had said that Prime Minister Narendra Modi has drawn a clear roadmap for SCL Mohali. This will include a large-scale increase in production capacity, targeting 100 times the production of wafers from current levels.

SCL Mohali will also continue to support students, researchers, and startups by providing fabrication facilities that turn their chip designs into real silicon.

Date	1st December
Publication	New Kerala. Com
Quote	Ashok Chandak

India's Semiconductor Leap: Rs 4,500 Crore Modernization Plan for SCL Mohali

Industry hails initiative to modernise semiconductor laboratory with Rs 4,500 crore outlay

Industry body IESA praises government's Rs 4,500 crore investment to modernize SCL Mohali semiconductor lab, boosting indigenous chip manufacturing for strategic sectors.

"This capability is also vital for India's strategic needs, especially in defence, aerospace, space, and other sensitive sectors that require trusted, indigenous semiconductor manufacturing - IESA Statement"

The India Electronics and Semiconductor Association (IESA) on Saturday lauded the government's commitment of Rs 4, 500 crore to modernise Semiconductor Complex Limited (SCL) in Mohali, as it can support pilot production, small-volume fabrication, and early-stage prototyping — turning ideas into market-ready products faster.

Ashok Chandak, President of IESA, urged close coordination between the Centre and the state government to expedite land allotment and infrastructure clearances to avoid delays and uncertainty.

The SCL plant is expected to be modernised for a 180 nm node that could create numerous business opportunities and a 100-fold capacity increase, IESA said in a statement. The successful 180 nm setup can be used to build future upgrades to lower technology nodes, it added.

The consortium approach with Centre for Development of Advanced Computing, Defence Research and Development Organisation and Indian Space Research Organisation along with state government's support will make SCL facility highly successful and Impactful, it added.

Date	1st December
Publication	Vishva Times
Quote	Ashok Chandak

Industry hails initiative to modernise semiconductor laboratory with Rs 4,500 crore outlay

The India Electronics and Semiconductor Association (IESA) on Saturday lauded the government's commitment of Rs 4,500 crore to modernise Semiconductor Complex Limited (SCL) in Mohali, as it can support pilot production, small-volume fabrication, and early-stage prototyping — turning ideas into market-ready products faster.

Ashok Chandak, President of IESA, urged close coordination between the Centre and the state government to expedite land allotment and infrastructure clearances to avoid delays and uncertainty.

The SCL plant is expected to be modernised for a 180 nm node that could create numerous business opportunities and a 100-fold capacity increase, IESA said in a statement. The successful 180 nm setup can be used to build future upgrades to lower technology nodes, it added.

"This capability is also vital for India's strategic needs, especially in defence, aerospace, space, and other sensitive sectors that require trusted, indigenous semiconductor manufacturing," it said.

SCL could also evolve into a national training and capacity-building centre, providing EDA-tool access, hands-on workforce development, and strong collaboration with academia and industry to build India's future semiconductor talent pool.

Stable policy and fiscal support under the India Semiconductor Mission (ISM) will further enable SCL to scale, integrate with India's broader supply chain, and contribute to the nation's export and innovation goals, the association said

The consortium approach with Centre for Development of Advanced Computing, Defence Research and Development Organisation and Indian Space Research Organisation along with state government's support will make SCL facility highly successful and Impactful, it added.

Electronics and Information Technology Minister, Ashwini Vaishnaw, had said that Prime Minister Narendra Modi has drawn a clear roadmap for SCL Mohali. This will include a large-scale increase in production capacity, targeting 100 times the production of wafers from current levels.

SCL Mohali will also continue to support students, researchers, and startups by providing fabrication facilities that turn their chip designs into real silicon.

Date	1st December
Publication	Investment Guru India. Com
Quote	Ashok Chandak

India`s rare earth scheme to boost supply?chain resilience, semiconductor push: Industry

The **India Electronics and Semiconductor Association (IESA)** on Friday said the government's Rs 7,280 crore scheme for Sintered Rare Earth Permanent Magnets (REPM) will strengthen the country's supply chain resilience, cut import dependence, and support demand expected to double by 2030.

"This is a visionary, first-of-its-kind initiative that addresses one of the most critical gaps in India's high-technology value chain," the industry body said in a statement.

IESA said that the initiative will act as a force multiplier for India's broader semiconductor manufacturing ambitions by ensuring secure access to strategic materials.

'The combination of sales-linked incentives and capital subsidies will make large-scale REPM manufacturing globally competitive and attract top-tier global and Indian companies," said **Ashok Chandak, President, India Electronics & Semiconductor Association (IESA).**

The scheme aims to establish India's first integrated manufacturing ecosystem spanning oxides, metals, alloys, and finished magnets, the release noted.

Rare earth permanent magnets are fundamental building blocks for electric vehicles, renewable energy systems, aerospace, defence, consumer electronics, and the semiconductor equipment and electronics manufacturing ecosystem.

For the semiconductor and ESDM sector, REPM availability is critical for precision motors, automation systems, fab equipment, power electronics, EV traction systems, and 5G/AI hardware.

Further, it proves India's ability to develop strategic solutions and deterrence to the arm-twisting strategies of any nation. Indian manufacturing will not face line-stoppage risks due to external supply disruptions, it noted.

The scheme can position India as an alternative hub in the rare-earth magnet supply chain when global industries are seeking diversified and reliable sources.

The scheme aims to establish 6,000 metric tons per annum of integrated REPM manufacturing capacity in India.

It consists of sales-linked incentives of Rs 6,450 crore on REPM sales for five years and a capital subsidy of Rs 750 crore for setting up the manufacturing capacity.

Date	1st December
Publication	Prokerala
Quote	Ashok Chandak

Industry hails initiative to modernise semiconductor laboratory with Rs 4,500 crore outlay

NEW DELHI, NOV 29 : The India Electronics and Semiconductor Association (IESA) on Saturday lauded the government's commitment of Rs 4,500 crore to modernise Semiconductor Complex Limited (SCL) in Mohali, as it can support pilot production, small-volume fabrication, and early-stage prototyping - turning ideas into market-ready products faster.

New Delhi, Nov 29 (IANS) The India Electronics and Semiconductor Association (IESA) on Saturday lauded the government's commitment of Rs 4,500 crore to modernise Semiconductor Complex Limited (SCL) in Mohali, as it can support pilot production, small-volume fabrication, and early-stage prototyping â€" turning ideas into market-ready products faster.

Ashok Chandak, President of IESA, urged close coordination between the Centre and the state government to expedite land allotment and infrastructure clearances to avoid delays and uncertainty.

The SCL plant is expected to be modernised for a 180 nm node that could create numerous business opportunities and a 100â€'fold capacity increase, IESA said in a statement. The successful 180 nm setup can be used to build future upgrades to lower technology nodes, it added.

"This capability is also vital for Indiaâ€™s strategic needs, especially in defence, aerospace, space, and other sensitive sectors that require trusted, indigenous semiconductor manufacturing," it said.

SCL could also evolve into a national training and capacity-building centre, providing EDA-tool access, hands-on workforce development, and strong collaboration with academia and industry to build Indiaâ€™s future semiconductor talent pool.

Stable policy and fiscal support under the India Semiconductor Mission (ISM) will further enable SCL to scale, integrate with Indiaâ€™s broader supply chain, and contribute to the nationâ€™s export and innovation goals, the association said

Date	1st December
Publication	Free Press Journal
Quote	Ashok Chandak

India Electronics Association Lauds Government's Commitment Of ₹4,500 Crore To Modernise Semiconductor Complex In Punjab

The India Electronics and Semiconductor Association (IESA) on Saturday lauded the government's commitment of Rs 4,500 crore to modernise Semiconductor Complex Limited (SCL) in Mohali, as it can support pilot production, small-volume fabrication, and early-stage prototyping.The SCL plant is expected to be modernised for a 180 nm node that could create numerous business opportunities.

New Delhi: The India Electronics and Semiconductor Association (IESA) on Saturday lauded the government's commitment of Rs 4,500 crore to modernise Semiconductor Complex Limited (SCL) in Mohali, as it can support pilot production, small-volume fabrication, and early-stage prototyping — turning ideas into market-ready products faster.

Ashok Chandak, President of IESA, urged close coordination between the Centre and the state government to expedite land allotment and infrastructure clearances to avoid delays and uncertainty. The SCL plant is expected to be modernised for a 180 nm node that could create numerous business opportunities and a 100-fold capacity increase, IESA said in a statement.

The successful 180 nm setup can be used to build future upgrades to lower technology nodes, it added. "This capability is also vital for India's strategic needs, especially in defence, aerospace, space, and other sensitive sectors that require trusted, indigenous semiconductor manufacturing," it said. SCL could also evolve into a national training and capacity-building centre, providing EDA-tool access, hands-on workforce development, and strong collaboration with academia and industry to build India's future semiconductor talent pool.

Stable policy and fiscal support under the India Semiconductor Mission (ISM) will further enable SCL to scale, integrate with India's broader supply chain, and contribute to the nation's export and innovation goals, the association said The consortium approach with Centre for Development of Advanced Computing, Defence Research and Development Organisation and Indian Space Research Organisation along with state government's support will make SCL facility highly successful and Impactful, it added.

Date	1st December
Publication	Lokmat Times
Quote	Ashok Chandak

Industry hails initiative to modernise semiconductor laboratory with Rs 4,500 crore outlay

New Delhi, Nov 29 The India Electronics and Semiconductor Association (IESA) on Saturday lauded the government's commitment of ...

New Delhi, Nov 29 The India Electronics and Semiconductor Association (IESA) on Saturday lauded the government's commitment of Rs 4,500 crore to modernise Semiconductor Complex Limited (SCL) in Mohali, as it can support pilot production, small-volume fabrication, and early-stage prototyping — turning ideas into market-ready products faster.

Ashok Chandak, President of IESA, urged close coordination between the Centre and the state government to expedite land allotment and infrastructure clearances to avoid delays and uncertainty.

The SCL plant is expected to be modernised for a 180 nm node that could create numerous business opportunities and a 100-fold capacity increase, IESA said in a statement. The successful 180 nm setup can be used to build future upgrades to lower technology nodes, it added.

"This capability is also vital for India's strategic needs, especially in defence, aerospace, space, and other sensitive sectors that require trusted, indigenous semiconductor manufacturing," it said.

SCL could also evolve into a national training and capacity-building centre, providing EDA-tool access, hands-on workforce development, and strong collaboration with academia and industry to build India's future semiconductor talent pool.

Date	1st December
Publication	Social News XYZ
Quote	Ashok Chandak

Industry hails initiative to modernise semiconductor laboratory with Rs 4,500 crore outlay

New Delhi, Nov 29 (SocialNews.XYZ) The India Electronics and Semiconductor Association (IESA) on Saturday lauded the government's commitment of Rs 4,500 crore to modernise Semiconductor Complex Limited (SCL) in Mohali, as it can support pilot production, small-volume fabrication, and early-stage prototyping — turning ideas into market-ready products faster.

Ashok Chandak, President of IESA, urged close coordination between the Centre and the state government to expedite land allotment and infrastructure clearances to avoid delays and uncertainty.

The SCL plant is expected to be modernised for a 180 nm node that could create numerous business opportunities and a 100-fold capacity increase, IESA said in a statement. The successful 180 nm setup can be used to build future upgrades to lower technology nodes, it added.

"This capability is also vital for India's strategic needs, especially in defence, aerospace, space, and other sensitive sectors that require trusted, indigenous semiconductor manufacturing," it said.

SCL could also evolve into a national training and capacity-building centre, providing EDA-tool access, hands-on workforce development, and strong collaboration with academia and industry to build India's future semiconductor talent pool.

Stable policy and fiscal support under the India Semiconductor Mission (ISM) will further enable SCL to scale, integrate with India's broader supply chain, and contribute to the nation's export and innovation goals, the association said

The consortium approach with Centre for Development of Advanced Computing, Defence Research and Development Organisation and Indian Space Research Organisation along with state government's support will make SCL facility highly successful and Impactful, it added.

Electronics and Information Technology Minister, Ashwini Vaishnaw, had said that Prime Minister Narendra Modi has drawn a clear roadmap for SCL Mohali. This will include a large-scale increase in production capacity, targeting 100 times the production of wafers from current levels.

SCL Mohali will also continue to support students, researchers, and startups by providing fabrication facilities that turn their chip designs into real silicon.

Date	1st December
Publication	Bollywoodcountry.com
Quote	Ashok Chandak

Industry hails initiative to modernise semiconductor laboratory with Rs 4,500 crore outlay

New Delhi, Nov 29 (IANS) The India Electronics and Semiconductor Association (IESA) on Saturday lauded the government's commitment of Rs 4,500 crore to modernise Semiconductor Complex Limited (SCL) in Mohali, as it can support pilot production, small-volume fabrication, and early-stage prototyping — turning ideas into market-ready products faster.

Ashok Chandak, President of IESA, urged close coordination between the Centre and the state government to expedite land allotment and infrastructure clearances to avoid delays and uncertainty.

The SCL plant is expected to be modernised for a 180 nm node that could create numerous business opportunities and a 100-fold capacity increase, IESA said in a statement. The successful 180 nm setup can be used to build future upgrades to lower technology nodes, it added.

"This capability is also vital for India's strategic needs, especially in defence, aerospace, space, and other sensitive sectors that require trusted, indigenous semiconductor manufacturing," it said.

SCL could also evolve into a national training and capacity-building centre, providing EDA-tool access, hands-on workforce development, and strong collaboration with academia and industry to build India's future semiconductor talent pool.

Stable policy and fiscal support under the India Semiconductor Mission (ISM) will further enable SCL to scale, integrate with India's broader supply chain, and contribute to the nation's export and innovation goals, the association said

The consortium approach with Centre for Development of Advanced Computing, Defence Research and Development Organisation and Indian Space Research Organisation along with state government's support will make SCL facility highly successful and Impactful, it added.

Electronics and Information Technology Minister, Ashwini Vaishnaw, had said that Prime Minister Narendra Modi has drawn a clear roadmap for SCL Mohali. This will include a large-scale increase in production capacity, targeting 100 times the production of wafers from current levels.

Date	1st December
Publication	The Hawk
Quote	Ashok Chandak

Industry hails initiative to modernise semiconductor laboratory with Rs 4,500 crore outlay

New Delhi, Nov 29 (IANS) The India Electronics and Semiconductor Association (IESA) on Saturday lauded the government's commitment of Rs 4,500 crore to modernise Semiconductor Complex Limited (SCL) in Mohali, as it can support pilot production, small-volume fabrication, and early-stage prototyping — turning ideas into market-ready products faster.

Ashok Chandak, President of IESA, urged close coordination between the Centre and the state government to expedite land allotment and infrastructure clearances to avoid delays and uncertainty.

The SCL plant is expected to be modernised for a 180 nm node that could create numerous business opportunities and a 100-fold capacity increase, IESA said in a statement. The successful 180 nm setup can be used to build future upgrades to lower technology nodes, it added.

"This capability is also vital for India's strategic needs, especially in defence, aerospace, space, and other sensitive sectors that require trusted, indigenous semiconductor manufacturing," it said.

SCL could also evolve into a national training and capacity-building centre, providing EDA-tool access, hands-on workforce development, and strong collaboration with academia and industry to build India's future semiconductor talent pool.

Stable policy and fiscal support under the India Semiconductor Mission (ISM) will further enable SCL to scale, integrate with India's broader supply chain, and contribute to the nation's export and innovation goals, the association said

The consortium approach with Centre for Development of Advanced Computing, Defence Research and Development Organisation and Indian Space Research Organisation along with state government's support will make SCL facility highly successful and Impactful, it added.

Electronics and Information Technology Minister, Ashwini Vaishnaw, had said that Prime Minister Narendra Modi has drawn a clear roadmap for SCL Mohali. This will include a large-scale increase in production capacity, targeting 100 times the production of wafers from current levels.

Date	1st December
Publication	Digital Term
Quote	Ashok Chandak

SCL Mohali Modernisation Marks a Crucial Step for India's Semiconductor Future, Says IESA President

The Government of India's decision to invest ₹4,500 crore in modernising the Semiconductor Laboratory (SCL) in Mohali represents a significant milestone in the country's journey toward self-reliance in semiconductor manufacturing.

This move is not only a boost to India's domestic chip ecosystem but also a strategic step to position the nation as a global player in advanced technology and deep-tech innovation. The modernisation of SCL is expected to enhance India's capacity for fabless semiconductor design, accelerate prototype and small-volume production, and enable homegrown solutions across critical sectors such as defence, aerospace, and space technology.

Date	1st December
Publication	Data Quest
Quote	Ashok Chandak

Central Govt announces modernizing SCL with an outlay of Rs. 4,500 cr

It is imperative that the Centre and the Punjab Government work in close coordination to expedite land allotment and infrastructure clearances, avoiding delays and uncertainty.

Government of India's continued commitment of INR 4,500 Cr to modernizing SCL Mohali marks a crucial step in strengthening the nation's semiconductor foundation.

IESA applauded vision and commitment of Union Minister Ashwini Vaishnaw, Amitesh Kumar Sinha, CEO, ISM, and Kamaljeet Singh, Director General, SCL.

Ashok Chandak, President IESA, said that to ensure timely progress, it is imperative that the Centre and the Punjab Government work in close coordination to expedite land allotment and infrastructure clearances, avoiding delays and uncertainty.

India can leverage SCL as a strategic enabler for the new product creations and support the FABless initiative. To begin with the SCL plant is expected to be modernized for 180nm node that has many business opportunities with 100X capacity creation.

Importantly, a modern SCL can play a transformative role for India's deep-tech and semiconductor startups by supporting pilot production, small-volume fabrication, and early-stage prototyping—turning ideas into market-ready products faster, locally, and securely.

This capability is also vital for India's strategic needs, especially in defense, aerospace, space, and other sensitive sectors that require trusted, indigenous semiconductor manufacturing.

SCL could also evolve into a national training and capacity-building center, providing EDA-tool access, hands-on workforce development, and strong collaboration with academia and industry to build India's future semiconductor talent pool.

Stable policy and fiscal support under the India Semiconductor Mission will further enable SCL to scale, integrate with India's broader supply chain, and contribute to the nation's export and innovation goals. The consortium approach with CDAC, DRDO, ISRO, and State Government support will make SCL facility highly successful and Impactful.

PRINT - ODISHA

Date	29th November
Publication	Agami Orissa
Quote By	Mr. Ashok Chandak

IESA welcomes the Cabinet's landmark Rs.7,280 crore scheme for Sintered Rare Earth Permanent Magnets

Bhubaneswar, 29 November 2025: IESA welcomes the Cabinet's landmark Rs.7,280 crore scheme for Sintered Rare Earth Permanent Magnets (REPM). This first-of-its-kind initiative closes a critical gap in India's high-tech value chain and will significantly strengthen the electronics and semiconductor ecosystem. Secure access to REPM is essential for EVs, renewables, aerospace, defence, precision electronics, and semiconductor equipment. This announcement also sends a clear message to the world: India can build its own solutions and will no longer be vulnerable to supply-chain pressures or arm-twisting by other nations. IESA applauds this bold step as a major accelerator for Viksit Bharat 2047 and India's clean-energy and semiconductor ambitions said Ashok Chandak, President, IESA.

Date	29th November
Publication	Dhairitri
Quote By	Mr. Ashok Chandak

ଆଇଇଏସଏ ପକ୍ଷରୁ ସିଂଟର ଡ୍ରେୟାର ଆର୍ଥପର୍ମାନେଂଟ ମ୍ୟାଗ୍ନେଟ୍ ପାଇଁ କ୍ୟାବିନେଟର ଟ.୭,୨୮୦ କୋଟି ଯୋଜନାକୁ ସ୍ୱାଗତ

ଭୁବନେଶ୍ୱର : ସିଂଟର ଡ୍ରେୟାର ଆର୍ଥପର୍ମାନେଂଟ ମ୍ୟାଗ୍ନେଟ୍ (ଆରଇପିଏମ) ପାଇଁ କ୍ୟାବିନେଟର ଐତିହାସିକ ଟ.୭,୨୮୦ କୋଟି ଯୋଜନାକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି। ଏହି ପ୍ରକାରର ପ୍ରଥମ ପଦକ୍ଷେପ ଭାରତର ଉଚ୍ଚ-ପ୍ରଯୁକ୍ତି ମୂଲ୍ୟ ଶୃଙ୍ଖଳରେ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ବ୍ୟବଧାନକୁ ପୂରଣ କରେ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଇକୋସିଷ୍ଟମକୁ ଉଲ୍ଲେଖନୀୟ ଭାବରେ ମଜବୁତ କରିବ। ଇଭି, ନବୀକରଣୀୟ, ମହାକାଶ, ପ୍ରତିରକ୍ଷା, ସଠିକ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଉପକରଣ ପାଇଁ ଆରଇପିଏମର ସୁରକ୍ଷିତ ପ୍ରବେଶ ଅତ୍ୟାବଶ୍ୟକ। ଆଇଇଏସଏ ବିକଶିତ ଭାରତ ୨୦୪୭ ଏବଂ ଭାରତର ସ୍ୱଚ୍ଛ-ଶକ୍ତି ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ମହତ୍ୱାକାଂକ୍ଷା ପାଇଁ ଏକ ପ୍ରମୁଖ ପ୍ରେରକ ଭାବରେ ଏହି ସାହସିକ ପଦକ୍ଷେପକୁ ଅଶୋକ ଚାନ୍ଦକ, ସଭାପତି,ଆଇଇଏସଏ ପ୍ରଶଂସା କରିଛନ୍ତି।

Date	29th November
Publication	Kalinga Mail
Quote By	Mr. Ashok Chandak

ଆଇଇଏସଏ ପକ୍ଷରୁ ସିଂଟର ଡ୍ରେୟାର ଆର୍ଥପର୍ମାନେଂଟ ମ୍ୟାଗ୍ନେଟ୍ସ ପାଇଁ କ୍ୟାବିନେଟର ଟ.୭,୨୮୦ କୋଟି ଯୋଜନାକୁ ସ୍ୱାଗତ

ଭୁବନେଶ୍ୱର : ସିଂଟର ଡ୍ରେୟାର ଆର୍ଥପର୍ମାନେଂଟ ମ୍ୟାଗ୍ନେଟ୍ସ (ଆରଇପିଏମ) ପାଇଁ କ୍ୟାବିନେଟର ଐତିହାସିକ ଟ.୭,୨୮୦ କୋଟି ଯୋଜନାକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି। ଏହି ପ୍ରକାରର ପ୍ରଥମ ପଦକ୍ଷେପ ଭାରତର ଉଚ୍ଚ-ପ୍ରଯୁକ୍ତି ମୂଲ୍ୟ ଶୃଙ୍ଖଳରେ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ବ୍ୟବଧାନକୁ ପୂରଣ କରେ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଇକୋସିଷ୍ଟମକୁ ଉଲ୍ଲେଖନୀୟ ଭାବରେ ମଜବୁତ କରିବ। ଇଭି, ନବୀକରଣୀୟ, ମହାକାଶ, ପ୍ରତିରକ୍ଷା, ସଠିକ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଉପକରଣ ପାଇଁ ଆରଇପିଏମର ସୁରକ୍ଷିତ ପ୍ରବେଶ ଅତ୍ୟାବଶ୍ୟକ। ଆଇଇଏସଏ ବିକଶିତ ଭାରତ ୨୦୪୭ ଏବଂ ଭାରତର ସ୍ୱଚ୍ଛ-ଶକ୍ତି ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ମହତ୍ୱାକାଂକ୍ଷା ପାଇଁ ଏକ ପ୍ରମୁଖ ପ୍ରେରକ ଭାବରେ ଏହି ସାହସିକ ପଦକ୍ଷେପକୁ ଅଶୋକ ଚାନ୍ଦକ, ସଭାପତି,ଆଇଇଏସଏ ପ୍ରଶଂସା କରିଛନ୍ତି।

Date	29th November
Publication	Darshan
Quote By	Mr. Ashok Chandak

ସିଂଟର ଡ୍ରେୟାର ଆର୍ଥପର୍ମାନେଂଟ ମ୍ୟାଗ୍ନେଟ୍ସ ପାଇଁ କ୍ୟାବିନେଟର ୭,୨୮୦ କୋଟି ଯୋଜନାକୁ ସ୍ୱାଗତ

ଭୁବନେଶ୍ୱର: ସିଂଟର ଡ୍ରେୟାର ଆର୍ଥପର୍ମାନେଂଟ ମ୍ୟାଗ୍ନେଟ୍ସ (ଆରଇପିଏମ) ପାଇଁ କ୍ୟାବିନେଟର ଐତିହାସିକ ଟ.୭,୨୮୦ କୋଟି ଯୋଜନାକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି । ଏହି ପ୍ରକାରର ପ୍ରଥମ ପଦକ୍ଷେପ ଭାରତର ଉଚ୍ଚ-ପ୍ରଯୁକ୍ତି ମୂଲ୍ୟ ଶୃଙ୍ଖଳରେ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ବ୍ୟବଧାନକୁ ପୂରଣ କରେ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଇକୋସିଷ୍ଟମକୁ ଉଲ୍ଲେଖନୀୟ ଭାବରେ ମଜବୁତ କରିବ। ଇଭି, ନବୀକରଣୀୟ, ମହାକାଶ, ପ୍ରତିରକ୍ଷା, ସଠିକ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଉପକରଣ ପାଇଁ ଆରଇପିଏମର ସୁରକ୍ଷିତ ପ୍ରବେଶ ଅତ୍ୟାବଶ୍ୟକ। ଏହି ଘୋଷଣା ବିଶ୍ୱକୁ ଏକ ସ୍ପଷ୍ଟ ବାର୍ତ୍ତା ମଧ୍ୟ ପଠାଏ: ଭାରତ ନିଜର ସମାଧାନ ନିର୍ମାଣ କରିପାରିବ ଏବଂ ଅନ୍ୟ ରାଷ୍ଟ୍ର ଦ୍ୱାରା ଯୋଗାଣ-ଶୃଙ୍ଖଳ ଚାପ ହେତୁ ଆଉ ଦୁର୍ବଳ ରହିବ ନାହିଁ। ବାହ୍ୟ ବାଧା ଯୋଗୁଁ ଆମର ଉତ୍ପାଦନ ଲାଇନ୍ ବନ୍ଦ ହେବ ନାହିଁ। ଭାରତର ପ୍ରଥମ ସମନ୍ୱିତ ଆରଇପିଏମ ଉତ୍ପାଦନକୁ ସକ୍ଷମ କରି - ଅକ୍ସାଇଡ୍ ରୁ ସମାପ୍ତ ମ୍ୟାଗନେଟ ପର୍ଯ୍ୟନ୍ତ - ଏହି ଯୋଜନା ଆତ୍ମନିର୍ଭରଶୀଳତା ବୃଦ୍ଧି କରେ, ବିଶ୍ୱ ନିବେଶକୁ ଆକର୍ଷିତ କରେ ଏବଂ ବିଶ୍ୱ ମ୍ୟାଗନେଟ ଯୋଗାଣ ଶୃଙ୍ଖଳରେ ଭାରତକୁ ଏକ ବିଶ୍ୱସ୍ତ ବିକଳ୍ପ ଭାବରେ ସ୍ଥାନିତ କରେ। ଆଇଇଏସଏ ବିକଶିତ ଭାରତ ୨୦୪୭ ଏବଂ ଭାରତର ସ୍ୱଚ୍ଛ-ଶକ୍ତି ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ମହତ୍ୱାକାଂକ୍ଷା ପାଇଁ ଏକ ପ୍ରମୁଖ ପ୍ରେରକ ଭାବରେ ଏହି ସାହସିକ ପଦକ୍ଷେପକୁ ଅଶୋକ ଚାନ୍ଦକ, ସଭାପତି ,ଆଇଇଏସଏ ପ୍ରଶଂସା କରିଛନ୍ତି ।

Date	29th November
Publication	Biswabani
Quote By	Mr. Ashok Chandak

IESA welcomes the Cabinet's landmark Rs.7,280 crore scheme for Sintered Rare Earth Permanent Magnets

Bhubaneswar, 29 November 2025: IESA welcomes the Cabinet's landmark Rs.7,280 crore scheme for Sintered Rare Earth Permanent Magnets (REPM). This first-of-its-kind initiative closes a critical gap in India's high-tech value chain and will significantly strengthen the electronics and semiconductor ecosystem. Secure access to REPM is essential for EVs, renewables, aerospace, defence, precision electronics, and semiconductor equipment. This announcement also sends a clear message to the world: India can build its own solutions and will no longer be vulnerable to supply-chain pressures or arm-twisting by other nations. IESA applauds this bold step as a major accelerator for Viksit Bharat 2047 and India's clean-energy and semiconductor ambitions said Ashok Chandak, President, IESA.

Date	29th November
Publication	Lokakatha
Quote By	Mr. Ashok Chandak

ଆଇଇଏସଏ ପକ୍ଷରୁ ସିଂଟର ଡ୍ରେୟାର ଆର୍ଥପର୍ମାନେଂଟ ମ୍ୟାଗ୍ନେଟ୍ସ ପାଇଁ କ୍ୟାବିନେଟର ଟ.୭,୨୮୦ କୋଟି ଯୋଜନାକୁ ସ୍ୱାଗତ

ଭୁବନେଶ୍ୱର : ସିଂଟର ଡ୍ରେୟାର ଆର୍ଥପର୍ମାନେଂଟ ମ୍ୟାଗ୍ନେଟ୍ସ (ଆରଇପିଏମ) ପାଇଁ କ୍ୟାବିନେଟର ଐତିହାସିକ ଟ.୭,୨୮୦ କୋଟି ଯୋଜନାକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି। ଏହି ପ୍ରକାରର ପ୍ରଥମ ପଦକ୍ଷେପ ଭାରତର ଉଚ୍ଚ-ପ୍ରଯୁକ୍ତି ମୂଲ୍ୟ ଶୃଙ୍ଖଳରେ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ବ୍ୟବଧାନକୁ ପୂରଣ କରେ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଇକୋସିଷ୍ଟମକୁ ଉଲ୍ଲେଖନୀୟ ଭାବରେ ମଜବୁତ କରିବ। ଇଭି, ନବୀକରଣୀୟ, ମହାକାଶ, ପ୍ରତିରକ୍ଷା, ସଠିକ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଉପକରଣ ପାଇଁ ଆରଇପିଏମର ସୁରକ୍ଷିତ ପ୍ରବେଶ ଅତ୍ୟାବଶ୍ୟକ। ଆଇଇଏସଏ ବିକଶିତ ଭାରତ ୨୦୪୭ ଏବଂ ଭାରତର ସ୍ୱଚ୍ଛ-ଶକ୍ତି ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ମହତ୍ୱାକାଂକ୍ଷା ପାଇଁ ଏକ ପ୍ରମୁଖ ପ୍ରେରକ ଭାବରେ ଏହି ସାହସିକ ପଦକ୍ଷେପକୁ ଅଶୋକ ଚାନ୍ଦକ, ସଭାପତି,ଆଇଇଏସଏ ପ୍ରଶଂସା କରିଛନ୍ତି।

Date	29th November
Publication	Orissa Times
Quote By	Mr. Ashok Chandak

IESA welcomes the Cabinet's landmark Rs.7,280 crore scheme for Sintered Rare Earth Permanent Magnets

Bhubaneswar, 29 November 2025: IESA welcomes the Cabinet's landmark Rs.7,280 crore scheme for Sintered Rare Earth Permanent Magnets (REPM). This first-of-its-kind initiative closes a critical gap in India's high-tech value chain and will significantly strengthen the electronics and semiconductor ecosystem. Secure access to REPM is essential for EVs, renewables, aerospace, defence, precision electronics, and semiconductor equipment. This announcement also sends a clear message to the world: India can build its own solutions and will no longer be vulnerable to supply-chain pressures or arm-twisting by other nations. IESA applauds this bold step as a major accelerator for Viksit Bharat 2047 and India's clean-energy and semiconductor ambitions said Ashok Chandak, President, IESA.

Date	29th November
Publication	Odishakhbara
Quote By	Mr. Ashok Chandak

ଆଇଇଏସଏ ପକ୍ଷରୁ ସିଂଟର ଡ୍ରେୟାର ଆର୍ଥପର୍ମାନେଂଟ ମ୍ୟାଗ୍ନେଟ୍ସ ପାଇଁ କ୍ୟାବିନେଟର ଟ.୭,୨୮୦ କୋଟି ଯୋଜନାକୁ ସ୍ୱାଗତ

ଭୁବନେଶ୍ୱର : ସିଂଟର ଡ୍ରେୟାର ଆର୍ଥପର୍ମାନେଂଟ ମ୍ୟାଗ୍ନେଟ୍ସ (ଆରଇପିଏମ) ପାଇଁ କ୍ୟାବିନେଟର ଐତିହାସିକ ଟ.୭,୨୮୦ କୋଟି ଯୋଜନାକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି । ଏହି ପ୍ରକାରର ପ୍ରଥମ ପଦକ୍ଷେପ ଭାରତର ଉଚ୍ଚ-ପ୍ରଯୁକ୍ତି ମୂଲ୍ୟ ଶୃଙ୍ଖଳରେ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ବ୍ୟବଧାନକୁ ପୂରଣ କରେ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଇକୋସିଷ୍ଟମକୁ ଉଲ୍ଲେଖନୀୟ ଭାବରେ ମଜବୁତ କରିବ। ଇଭି, ନବୀକରଣୀୟ, ମହାକାଶ, ପ୍ରତିରକ୍ଷା, ସଠିକ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଉପକରଣ ପାଇଁ ଆରଇପିଏମର ସୁରକ୍ଷିତ ପ୍ରବେଶ ଅତ୍ୟାବଶ୍ୟକ। ଆଇଇଏସଏ ବିକଶିତ ଭାରତ ୨୦୪୭ ଏବଂ ଭାରତର ସ୍ୱଚ୍ଛ-ଶକ୍ତି ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ମହତ୍ୱାକାଂକ୍ଷା ପାଇଁ ଏକ ପ୍ରମୁଖ ପ୍ରେରକ ଭାବରେ ଏହି ସାହସିକ ପଦକ୍ଷେପକୁ ଅଶୋକ ଚାନ୍ଦକ, ସଭାପତି,ଆଇଇଏସଏ ପ୍ରଶଂସା କରିଛନ୍ତି ।

Date	29th November
Publication	Mallahar
Quote By	Mr. Ashok Chandak

ଆଇଇଏସଏ ପକ୍ଷରୁ ସିଂଟର ଡ୍ରେୟାର ଆର୍ଥପର୍ମାନେଂଟ ମ୍ୟାଗ୍ନେଟ୍ସ ପାଇଁ କ୍ୟାବିନେଟର ଟ.୭,୨୮୦ କୋଟି ଯୋଜନାକୁ ସ୍ୱାଗତ

ଭୁବନେଶ୍ୱର,(ଏମ୍ଏନ୍ଏସ୍): ସିଂଟର ଡ୍ରେୟାର ଆର୍ଥପର୍ମାନେଂଟ ମ୍ୟାଗ୍ନେଟ୍ସ (ଆରଇପିଏମ) ପାଇଁ କ୍ୟାବିନେଟର ଐତିହାସିକ ଟ.୭,୨୮୦ କୋଟି ଯୋଜନାକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି। ଏହି ପ୍ରକାରର ପ୍ରଥମ ପଦକ୍ଷେପ ଭାରତର ଉଚ୍ଚ-ପ୍ରଯୁକ୍ତି ମୂଲ୍ୟ ଶୃଙ୍ଖଳରେ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ବ୍ୟବଧାନକୁ ପୂରଣ କରେ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଇକୋସିଷ୍ଟମକୁ ଉଲ୍ଲେଖନୀୟ ଭାବରେ ମଜବୁତ କରିବ। ଇଭି, ନବୀକରଣୀୟ, ମହାକାଶ, ପ୍ରତିରକ୍ଷା, ସଠିକ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଉପକରଣ ପାଇଁ ଆରଇପିଏମର ସୁରକ୍ଷିତ ପ୍ରବେଶ ଅତ୍ୟାବଶ୍ୟକ।

ଏହି ଘୋଷଣା ବିଶ୍ୱକୁ ଏକ ସ୍ପଷ୍ଟ ବାର୍ତ୍ତା ମଧ୍ୟ ପଠାଏ: ଭାରତ ନିଜର ସମାଧାନ ନିର୍ମାଣ କରିପାରିବ ଏବଂ ଅନ୍ୟ ରାଷ୍ଟ୍ର ଦ୍ୱାରା ଯୋଗାଣ-ଶୃଙ୍ଖଳ ଚାପ ହେତୁ ଆଉ ଦୁର୍ବଳ ରହିବ ନାହିଁ। ବାହ୍ୟ ବାଧା ଯୋଗୁଁ ଆମର ଉତ୍ପାଦନ ଲାଇନ୍ ବନ୍ଦ ହେବ ନାହିଁ। ଭାରତର ପ୍ରଥମ ସମନ୍ୱିତ ଆରଇପିଏମ ଉତ୍ପାଦନକୁ ସକ୍ଷମ କରି - ଅଦ୍ୱାଇଡ୍ ରୁ ସମାପ୍ତ ମ୍ୟାଗନେଟ ପର୍ଯ୍ୟନ୍ତ - ଏହି ଯୋଜନା ଆତ୍ମନିର୍ଭରଶୀଳତା ବୃଦ୍ଧି କରେ, ବିଶ୍ୱ ନିବେଶକୁ ଆକର୍ଷିତ କରେ ଏବଂ ବିଶ୍ୱ ମ୍ୟାଗନେଟ ଯୋଗାଣ ଶୃଙ୍ଖଳରେ ଭାରତକୁ ଏକ ବିଶ୍ୱସ୍ତ ବିକଳ୍ପ ଭାବରେ ସ୍ଥାନିତ କରେ। ଆଇଇଏସଏ ବିକଶିତ ଭାରତ ୨୦୪୭ ଏବଂ ଭାରତର ସ୍ୱଚ୍ଛ-ଶକ୍ତି ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ମହତ୍ୱାକାଂକ୍ଷା ପାଇଁ ଏକ ପ୍ରମୁଖ ପ୍ରେରକ ଭାବରେ ଏହି ସାହସିକ ପଦକ୍ଷେପକୁ ଅଶୋକ ଚାନ୍ଦକ, ସଭାପତି,ଆଇଇଏସଏ ପ୍ରଶଂସା କରିଛନ୍ତି।

Date	29th November
Publication	Samaya
Quote By	Mr. Ashok Chandak

ଆଇଇଏସଏ ପକ୍ଷରୁ ସିଂଟର ଡ୍ରେୟାର ଆର୍ଥପର୍ମାନେଂଟ ମ୍ୟାଗ୍ନେଟ୍ସ ପାଇଁ

କ୍ୟାବିନେଟର ଟ.୭,୨୮୦ କୋଟି ଯୋଜନାକୁ ସ୍ୱାଗତ

ଭୁବନେଶ୍ୱର, (ସବୁ୍ୟ): ସିଂଟର ଡ୍ରେୟାର ଆର୍ଥପର୍ମାନେଂଟ ମ୍ୟାଗ୍ନେଟ୍ସ (ଆରଇପିଏମ) ପାଇଁ କ୍ୟାବିନେଟର ଐତିହାସିକ ଟ.୭,୨୮୦ କୋଟି ଯୋଜନାକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି। ଏହି ପ୍ରକାରର ପ୍ରଥମ ପଦକ୍ଷେପ ଭାରତର ଉଚ୍ଚ-ପ୍ରଯୁକ୍ତି ମୂଲ୍ୟ ଶୃଙ୍ଖଳରେ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ବ୍ୟବଧାନକୁ ପୂରଣ କରେ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଇକୋସିଷ୍ଟମକୁ ଉଲ୍ଲେଖନୀୟ ଭାବରେ ମଜବୁତ କରିବ। ଇଭି, ନବୀକରଣୀୟ, ମହାକାଶ, ପ୍ରତିରକ୍ଷା, ସଠିକ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଉପକରଣ ପାଇଁ ଆରଇପିଏମର ସୁରକ୍ଷିତ ପ୍ରବେଶ ଅତ୍ୟାବଶ୍ୟକ। ଏହି ଘୋଷଣା ବିଶ୍ୱକୁ ଏକ ସ୍ପଷ୍ଟ ବାର୍ତ୍ତା ମଧ୍ୟ ପଠାଏ: ଭାରତ ନିଜର ସମାଧାନ ନିର୍ମାଣ କରିପାରିବ ଏବଂ ଅନ୍ୟ ରାଷ୍ଟ୍ର ଦ୍ୱାରା ଯୋଗାଣ-ଶୃଙ୍ଖଳ ଚାପ ହେତୁ ଆଉ ଦୁର୍ବଳ ରହିବ ନାହିଁ। ବାହ୍ୟ ବାଧା ଯୋଗୁଁ ଆମର ଉତ୍ପାଦନ ଲାଇନ୍ ବନ୍ଦ ହେବ ନାହିଁ। ଭାରତର ପ୍ରଥମ ସମନ୍ୱିତ ଆରଇପିଏମ ଉତ୍ପାଦନକୁ ସକ୍ଷମ କରି - ଅକ୍ସାଇଡ୍ ରୁ ସମାପ୍ତ ମ୍ୟାଗନେଟ ପର୍ଯ୍ୟନ୍ତ - ଏହି ଯୋଜନା ଆତ୍ମନିର୍ଭରଶୀଳତା ବୃଦ୍ଧି କରେ, ବିଶ୍ୱ ନିବେଶକୁ ଆକର୍ଷିତ କରେ ଏବଂ ବିଶ୍ୱ ମ୍ୟାଗନେଟ ଯୋଗାଣ ଶୃଙ୍ଖଳରେ ଭାରତକୁ ଏକ ବିଶ୍ୱସ୍ତ ବିକଳ୍ପ ଭାବରେ ସ୍ଥାନିତ କରେ। ଆଇଇଏସଏ ବିକଶିତ ଭାରତ ୨୦୪୭ ଏବଂ ଭାରତର ସ୍ୱଚ୍ଛ-ଶକ୍ତି ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ମହତ୍ୱାକାଂକ୍ଷା ପାଇଁ ଏକ ପ୍ରମୁଖ ପ୍ରେରକ ଭାବରେ ଏହି ସାହସିକ ପଦକ୍ଷେପକୁ ଅଶୋକ ଚାନ୍ଦକ, ସଭାପତି,ଆଇଇଏସଏ ପ୍ରଶଂସା କରିଛନ୍ତି।

Date	29th November
Publication	Swatantra Batra
Quote By	Mr. Ashok Chandak

ଆଇଇଏସଏ ପକ୍ଷରୁ ସିଂଟର ଡ୍ରେୟାର ଆର୍ଥପର୍ମାନେଂଟ ମ୍ୟାଗ୍ନେଟ୍ ପାଇଁ କ୍ୟାବିନେଟର ଟ.୭,୨୮୦ କୋଟି ଯୋଜନାକୁ ସ୍ୱାଗତ

ଭୁବନେଶ୍ୱର : ସିଂଟର ଡ୍ରେୟାର ଆର୍ଥପର୍ମାନେଂଟ ମ୍ୟାଗ୍ନେଟ୍ (ଆରଇପିଏମ) ପାଇଁ କ୍ୟାବିନେଟର ଐତିହାସିକ ଟ.୭,୨୮୦ କୋଟି ଯୋଜନାକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି। ଏହି ପ୍ରକାରର ପ୍ରଥମ ପଦକ୍ଷେପ ଭାରତର ଉଚ୍ଚ-ପ୍ରଯୁକ୍ତି ମୂଲ୍ୟ ଶୃଙ୍ଖଳରେ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ବ୍ୟବଧାନକୁ ପୂରଣ କରେ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଇକୋସିଷ୍ଟମକୁ ଉଲ୍ଲେଖନୀୟ ଭାବରେ ମଜବୁତ କରିବ। ଇଭି, ନବୀକରଣୀୟ, ମହାକାଶ, ପ୍ରତିରକ୍ଷା, ସଠିକ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଉପକରଣ ପାଇଁ ଆରଇପିଏମର ସୁରକ୍ଷିତ ପ୍ରବେଶ ଅତ୍ୟାବଶ୍ୟକ। ଆଇଇଏସଏ ବିକଶିତ ଭାରତ ୨୦୪୭ ଏବଂ ଭାରତର ସ୍ୱଚ୍ଛ-ଶକ୍ତି ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ମହତ୍ୱାକାଂକ୍ଷା ପାଇଁ ଏକ ପ୍ରମୁଖ ପ୍ରେରକ ଭାବରେ ଏହି ସାହସିକ ପଦକ୍ଷେପକୁ ଅଶୋକ ଚାନ୍ଦକ, ସଭାପତି,ଆଇଇଏସଏ ପ୍ରଶଂସା କରିଛନ୍ତି ।

Date	29th November
Publication	Utkalsamaj
Quote By	Mr. Ashok Chandak

ଆଇଇଏସଏ ପକ୍ଷରୁ ସିଂଟର ଡ୍ରେୟାର ଆର୍ଥପର୍ମାନେଂଟ ମ୍ୟାଗ୍ନେଟ୍ସ ପାଇଁ କ୍ୟାବିନେଟର ଟ.୭,୨୮୦ କୋଟି ଯୋଜନାକୁ ସ୍ୱାଗତ

ଭୁବନେଶ୍ୱର : ସିଂଟର ଡ୍ରେୟାର ଆର୍ଥପର୍ମାନେଂଟ ମ୍ୟାଗ୍ନେଟ୍ସ (ଆରଇପିଏମ) ପାଇଁ କ୍ୟାବିନେଟର ଐତିହାସିକ ଟ.୭,୨୮୦ କୋଟି ଯୋଜନାକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି। ଏହି ପ୍ରକାରର ପ୍ରଥମ ପଦକ୍ଷେପ ଭାରତର ଉଚ୍ଚ-ପ୍ରଯୁକ୍ତି ମୂଲ୍ୟ ଶୃଙ୍ଖଳରେ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ବ୍ୟବଧାନକୁ ପୂରଣ କରେ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଇକୋସିଷ୍ଟମକୁ ଉଲ୍ଲେଖନୀୟ ଭାବରେ ମଜବୁତ କରିବ। ଇଭି, ନବୀକରଣୀୟ, ମହାକାଶ, ପ୍ରତିରକ୍ଷା, ସଠିକ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଉପକରଣ ପାଇଁ ଆରଇପିଏମର ସୁରକ୍ଷିତ ପ୍ରବେଶ ଅତ୍ୟାବଶ୍ୟକ। ଆଇଇଏସଏ ବିକଶିତ ଭାରତ ୨୦୪୭ ଏବଂ ଭାରତର ସ୍ୱଚ୍ଛ-ଶକ୍ତି ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ମହତ୍ୱାକାଂକ୍ଷା ପାଇଁ ଏକ ପ୍ରମୁଖ ପ୍ରେରକ ଭାବରେ ଏହି ସାହସିକ ପଦକ୍ଷେପକୁ ଅଶୋକ ଚାନ୍ଦକ, ସଭାପତି,ଆଇଇଏସଏ ପ୍ରଶଂସା କରିଛନ୍ତି।

Date	29th November
Publication	Utkal Mail
Quote By	Mr. Ashok Chandak

ଆଇଇଏସଏ ପକ୍ଷରୁ ସିଂଟର ଡ୍ରେୟାର ଆର୍ଥପର୍ମାନେଂଟ ମ୍ୟାଗ୍ନେଟ୍ସ ପାଇଁ କ୍ୟାବିନେଟର ଟ.୭,୨୮୦ କୋଟି ଯୋଜନାକୁ ସ୍ୱାଗତ

ଭୁବନେଶ୍ୱର : ସିଂଟର ଡ୍ରେୟାର ଆର୍ଥପର୍ମାନେଂଟ ମ୍ୟାଗ୍ନେଟ୍ସ (ଆରଇପିଏମ) ପାଇଁ କ୍ୟାବିନେଟର ଐତିହାସିକ ଟ.୭,୨୮୦ କୋଟି ଯୋଜନାକୁ ଆଇଇଏସଏ ସ୍ୱାଗତ କରୁଛି । ଏହି ପ୍ରକାରର ପ୍ରଥମ ପଦକ୍ଷେପ ଭାରତର ଉଚ୍ଚ-ପ୍ରଯୁକ୍ତି ମୂଲ୍ୟ ଶୃଙ୍ଖଳରେ ଏକ ଗୁରୁତ୍ୱପୂର୍ଣ୍ଣ ବ୍ୟବଧାନକୁ ପୂରଣ କରେ ଏବଂ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଇକୋସିଷ୍ଟମକୁ ଉଲ୍ଲେଖନୀୟ ଭାବରେ ମଜବୁତ କରିବ । ଇଭି, ନବୀକରଣୀୟ, ମହାକାଶ, ପ୍ରତିରକ୍ଷା, ସଠିକ୍ ଇଲେକ୍ଟ୍ରୋନିକ୍ସ ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ଉପକରଣ ପାଇଁ ଆରଇପିଏମର ସୁରକ୍ଷିତ ପ୍ରବେଶ ଅତ୍ୟାବଶ୍ୟକ । ଆଇଇଏସଏ ବିକଶିତ ଭାରତ ୨୦୪୭ ଏବଂ ଭାରତର ସ୍ୱଚ୍ଛ-ଶକ୍ତି ଏବଂ ସେମିକଣ୍ଡକ୍ଟର ମହତ୍ୱାକାଂକ୍ଷା ପାଇଁ ଏକ ପ୍ରମୁଖ ପ୍ରେରକ ଭାବରେ ଏହି ସାହସିକ ପଦକ୍ଷେପକୁ ଅଶୋକ ଚାନ୍ଦକ, ସଭାପତି,ଆଇଇଏସଏ ପ୍ରଶଂସା କରିଛନ୍ତି ।

PRINT - GUWAHATI

Date	30th November
Publication	Dainik Batori
Quote By	Mr. Ashok Chandak

কেবিনেটৰ৭,২৮০ কোটি টকাৰ আঁচনিক আদৰণি

গুৱাহাটী,২৯ নৱেম্বৰঃ 'আইইএছএ-এ ছিণ্টার্ড ৰেয়াৰ আর্থ পার্মানেণ্ট মেগনেট (আৰইপিএম)ৰ বাবে গ্রহণ কৰা কেবিনেটৰ অতি উল্লেখনীয় ৭,২৮০ কোটি টকাৰ আঁচনিখন আদৰণি জনাইছে। এইধৰণৰ প্রথমটো পদক্ষেপে ভাৰতৰ উচ্চপ্রযুক্তি মূল্য শৃংখলৰ মাজত থকা এক নির্ণায়ক ব্যৱধান দূৰ কৰিব আৰু লগতে ইলেকট্রনিক্স তথা ছেমিকণ্ডাক্টৰ পৰিৱেশতন্ত্রটো যথেষ্ট পৰিমাণে শক্তিশালী কৰি তুলিব। ইভি, নবীকৰণযোগ্য সামগ্রী, মহাকাশ, প্রতিৰক্ষা, নির্ভুল ইলেকট্রনিক্স আৰু ছেমিকণ্ডাক্টৰ সঁজুলিৰ বাবে আৰইপিএমৰ নিৰাপদ সুবিধা লাভ কৰাটো অতি প্রয়োজনীয়। এই ঘোষণাই সমগ্র বিশ্ববাসীলৈও এটা স্পষ্ট বার্তা প্রেৰণ কৰিছে-ভাৰতে নিজৰ সমাধান ব্যৱস্থাবোৰ নিজেই গঢ়ি তুলিব পাৰে আৰু এতিয়াৰে পৰা অন্য ৰাষ্ট্রসমূহৰ যোগান শৃংখলৰ চাপত বা পৰিণতিৰ প্রতি ভয় দেখুৱাই সুবিধা আদায় কৰাৰ ভাবুকিত দুর্বল হৈ নপৰে। বৈদেশিক বাধা-বিঘিনিৰ বাবে আমাৰ নির্মাণৰ ধাৰাবোৰ বন্ধ কৰা নহ'ব। ভাৰতৰ প্রথমটো সংহত আৰইপিএম উৎপাদন ব্যৱস্থা সক্ষম কৰি-অক্সাইডৰ পৰা আৰম্ভ কৰি পূর্ণ কৰি তোলা মেগনেটলৈকে-এই আঁচনিখনে আত্মনির্ভৰশীলতা বৃদ্ধি কৰিব। আন্তঃৰাষ্ট্রীয় বিনিয়োগ আনিব আৰু বিশ্ব মেগনেট যোগান শৃংখলত ভাৰতক এক বিশ্বাসযোগ্য বিকল্প হিচাপে স্থান প্রদান কৰিব। এই সাহসিক পদক্ষেপক আইইএছএ-এ বিকশিত ভাৰত ২০৪৭ আৰু ভাৰতৰ নির্মল-শক্তি তথা ছেমিকণ্ডাক্টৰ অভিলাষসমূহৰ বাবে এক বৃহৎ অগ্রগতি হিচাপে প্রশংসা কৰিছে।'

Date	30th November
Publication	Gana Adhikar
Quote By	Mr. Ashok Chandak

আইইএছএ-এ ছিণ্টার্ড ৰেয়াৰ আৰ্থ পার্মানেণ্ট মেগনেটৰ আঁচনি

গুৱাহাটী, ২৯ নৱেম্বৰ ঃ 'আইইএছএ-এ ছিণ্টার্ড ৰেয়াৰ আৰ্থ পার্মানেণ্ট মেগনেট (আৰইপিএম)ৰ বাবে গ্রহণ কৰা কেবিনেটৰ অতি উল্লেখনীয় ৭,২৮০ কোটি টকাৰ আঁচনিখন আদৰণি জনাইছে। এইধৰণৰ প্রথমটো পদক্ষেপে ভাৰতৰ উচ্চ প্রযুক্তি মূল্য শৃংখলৰ মাজত থকা এক নির্ণায়ক ব্যৱধান দূৰ কৰিব আৰু লগতে ইলেক্ট্রনিক্স তথা ছেমিকণ্ডাক্টৰ পরিবেশ তন্ত্রটো যথেষ্ট পৰিমাণে শক্তিশালী কৰি তুলিব। ইভি, নবীকৰণযোগ্য সামগ্রী, মহাকাশ, প্রতিৰক্ষা, নির্ভুল ইলেক্ট্রনিক্স আৰু ছেমিকণ্ডাক্টৰ সঁজুলিৰ বাবে আৰইপিএম-ৰ নিৰাপদ সুবিধা লাভ কৰাটো অতি প্রয়োজনীয়। এই ঘোষণাই সমগ্র বিশ্ববাসীলৈও এটা স্পষ্টবার্ত্ত প্রেৰণ কৰিছেঃ ভৰতেনিজৰ সমাধানব্যৱস্থাৰোৰ নিজেইটি তুলিব পাৰে আৰু এতিয়াৰে পৰা অন্য ৰাষ্ট্রসমূহৰ যোগান শৃংখলৰ চাপত বা পৰিণতিৰ প্রতি ভয় দেখুৱাই সুবিধা আদায় কৰাৰ ভাবুকিত দুর্বল হৈ নপৰে। বৈদেশিক বাধা-বিঘিনিৰ বাবে আমাৰ নির্মাণৰ ধাৰাবোৰ বন্ধ কৰা নহ'ব।

Date	30th November
Publication	Sentinel
Quote By	Mr. Ashok Chandak

आईईएसएकी ओर से आरईपीएम के लिए हम केंद्रीय मंत्रिमंडल की महत्वपूर्ण योजना का करते हैं स्वागत

नई दिल्ली, 30 नवंबर (एजेंसी)। आईईएसए के अध्यक्ष अशोक चांडक ने कहा कि आईईएसए की ओर से, हम सिन्टर्ड रेयर अर्थ परमानेंट मैग्नेट्स (आरईपीएम) के लिए केंद्रीय मंत्रिमंडल की 7,280 करोड़ की महत्वपूर्ण योजना का स्वागत करते हैं। ये पहल अपने आप में अनोखी है, जो भारत की हाई-टेक वैल्यू चेन में एक बड़ी कमी को दूर करने के साथ-साथ इलेक्ट्रॉनिक्स तथा सेमीकंडक्टर इकोसिस्टम को काफी मजबूत बनाएगी। आरईपीएमकी सुरक्षित उपलब्धता इलेक्ट्रिक वाहनों, नवीकरणीय ऊर्जा, विमानन क्षेत्र, रक्षा क्षेत्र, प्रिसिजन इलेक्ट्रॉनिक्स और सेमीकंडक्टर उपकरणों के लिए बहुत जरूरी है। इस घोषणा से दुनिया को भी साफ तौर पर यह संदेश मिला है कि भारत अपने समाधान खुद तैयार कर सकता है और अब वह सप्लाई-चेन के दबाव में नहीं आने वाला या दूसरे देशों की मनमानी नहीं सहने वाला। बाहर की रुकावटों की वजह से हमारी उत्पादन प्रक्रियाएं अब नहीं रुकेंगी।

Date	30th November
Publication	The Meghalaya Guardian
Quote By	Mr. Ashok Chandak

IESA welcomes Cabinet's landmark Rs.7,280 cr scheme for Sintered REPM

NEW DELHI, NOV 29: "IESA welcomes the Cabinet's landmark Rs. 7,280 crore scheme for Sintered Rare Earth Permanent Magnets (REPM). This first-of-its-kind initiative closes a critical gap in India's high-tech value chain and will significantly strengthen the electronics and semiconductor ecosystem. Secure access to REPM is essential for EVs, renewables, aerospace, defence, precision electronics, and semiconductor equipment. This announcement also sends a clear message to the world: India can build its own solutions and will no longer be vulnerable to supply-chain pressures or arm-twisting by other nations. Our manufacturing lines will not stop because of external disruptions. By enabling India's first integrated REPM manufacturing—from oxides to finished magnets—the scheme boosts self-reliance, attracts global investment, and positions India as a trusted alternative in the global magnet supply chain.

IESA applauds this bold step as a major accelerator for Viksit Bharat 2047 and India's clean-energy and semiconductor ambitions." — Ashok Chandak, President, IESA

Date	30th November
Publication	The Hills Times
Quote By	Mr. Ashok Chandak

IESA welcomes Cabinet's ₹7,280 crore scheme for rare earth permanent magnets

HT Bureau

GUWAHATI, Nov 29: The India Electronics and Semiconductor Association (IESA) has welcomed the Union Cabinet's approval of a landmark ₹7,280 crore scheme for Sintered Rare Earth Permanent Magnets (REPM), calling it a breakthrough that closes a critical gap in India's high-tech value chain and strengthens the country's electronics and semiconductor ecosystem.

REPMs are vital for electric vehicles, renewable energy, aerospace, defence, precision electronics and semiconductor equipment, and India has so far remained dependent on external suppliers.

IESA said the scheme signals to the world that India is ready to build its own solutions and reduce vulnerability to global supply-chain disruptions.

By enabling India's first integrated REPM manufacturing capability—from rare earth oxides to finished magnets—the initiative is expected to enhance self-reliance, attract global investment and position India as a credible alternative in the international magnet supply chain.

Terming the scheme a major accelerator for Viksit Bharat 2047 and for India's clean-energy and semiconductor ambitions, IESA President Ashok Chandak said the move would help ensure that India's manufacturing lines are no longer at risk due to external pressures or uncertainties.

Date	30th November
Publication	The North East Times
Quote By	Mr. Ashok Chandak

IESA welcomes Cabinet's landmark Rs.7,280 cr scheme for Sintered REPM

NEW DELHI, NOV 29: "IESA welcomes the Cabinet's landmark Rs. 7,280 crore scheme for Sintered Rare Earth Permanent Magnets (REPM). This first-of-its-kind initiative closes a critical gap in India's high-tech value chain and will significantly strengthen the electronics and semiconductor ecosystem. Secure access to REPM is essential for EVs, renewables, aerospace, defence, precision electronics, and semiconductor equipment. This announcement also sends a clear message to the world: India can build its own solutions and will no longer be vulnerable to supply-chain pressures or arm-twisting by other nations. Our manufacturing lines will not stop because of external disruptions. By enabling India's first integrated REPM manufacturing—from oxides to finished magnets—the scheme boosts self-reliance, attracts global investment, and positions India as a trusted alternative in the global magnet supply chain.

IESA applauds this bold step as a major accelerator for Viksit Bharat 2047 and India's clean-energy and semiconductor ambitions." — Ashok Chandak, President, IESA. NET BUREAU

PRINT - GUJARAT

Date	30th November
Publication	Gujarat Pranam
Quote By	Mr. Ashok Chandak

કેન્દ્ર સરકારની SCLના આધુનિકીકરણ માટેની ૪,૫૦૦ કરોડની જાહેરાત પર IESA પ્રમુખ શ્રી અશોક ચંદકનું નિવેદન

ભારત સરકાર તરફથી મોહાલી સ્થિત **SCL**ના આધુનિકીકરણ માટે ૪,૫૦૦ કરોડ રૂપિયા ફાળવવાની સતત પ્રતિબદ્ધતા દેશની સેમિકન્ડક્ટર પાયાને મજબૂત બનાવવાની દિશામાં એક મહત્વપૂર્ણ પગલું છે. સમયસર પ્રગતિ સુનિશ્ચિત કરવા માટે કેન્દ્ર અને પંજાબ સરકાર વચ્ચે જમીન ફાળવણી અને ઈન્ફ્રાસ્ટ્રક્ચર ક્લિયરન્સને ઝડપી બનાવવા બાબતે નજીકથી સહકાર આવશ્યક છે, જેથી વિલંબ અને અનિશ્ચિતતા ટાળી શકાય. **IESA** માનનીય કેન્દ્રીય મંત્રી શ્રી અશ્વિની વૈષ્ણવ, **ISM**ના **CEO** શ્રી અમિતેશ કુમાર સિન્હા અને **SCL**ના ડિરેક્ટર જનરલ શ્રી કમલજીત સિંહની દૃષ્ટિ અને પ્રતિબદ્ધતાનું અભિનંદન કરે છે. ભારત **SCL**નો ઉપયોગ નવી પ્રોડક્ટ ક્રિએશન તેમજ **FAB-less** પહેલને મજબૂત બનાવવા માટે વ્યૂહાત્મક સાધન તરીકે કરી શકે છે. શરૂઆતમાં **SCL** પ્લાન્ટને ૧૮૦ હદ્ધ નોડ માટે આધુનિક બનાવવા કરવાની યોજના છે, જે ૧૦૦ ગણાં ક્ષમતા નિર્માણ સાથે અનેક બિઝનેસ તક ઊભી કરે છે.

Date	30th November
Publication	Sunvilla Samachar
Quote By	Mr. Ashok Chandak

SCLના આધુનિકીકરણ માટેની

દેશની સેમિકન્ડક્ટર પાયાને મજબૂત બનાવવાની દિશામાં: શ્રી અશોક ચંદક

સનવિલા ન્યૂઝ, અમદાવાદ, તા.૨૯

ભારત સરકાર તરફથી મોહાલી સ્થિત SCLના આધુનિકીકરણ માટે ૪,૫૦૦ કરોડ રૂપિયા ફાળવવાની સતત પ્રતિબદ્ધતા દેશનીસેમિકન્ડક્ટર પ ાયાને મજબૂત બનાવવાની દિશામાં એક મહત્વપૂર્ણ પગલું છે. સમયસર પ્રગતિ સુનિશ્ચિત કરવા માટે કેન્દ્ર અનેપંજાબ સરકાર વચ્ચે જમીન ફાળવણી અને ઈન્ફ્રાસ્ટ્રક્ચર ક્લિયરન્સને ઝડપી બનાવવા બાબતે નજીકથી સહકાર આવશ્યક છે,જેથી વિલંબ અને અનિશ્ચિતતા ટાળી શકાય. IESA માનનીય કેન્દ્રીય મંત્રી શ્રી અશ્વિની વૈષ્ણવ, CEO શ્રી અમિતેશ કુમાર સિન્હા અને SCLના ડિરેક્ટર જનરલ શ્રી કમલજીત સિંહની દૃષ્ટિ અને પ્રતિબદ્ધતાનું અભિનંદન કરે છે.ભારત SCLનો ઉપયોગ નવી પ્રોડક્ટ ક્રિએશન તેમજ FAB-less પહેલને મજબૂત બનાવવા માટે વ્યૂહાત્મક સાધન તરીકે કરી શકેછે. શરૂઆતમાં SCL પ્લાન્ટને ૧૮૦ nm નોડ માટે આધુનિક બનાવવા કરવાની યોજના છે, જે ૧૦૦ ગણાં ક્ષમતા નિર્માણ સાથેઅનેક બિઝનેસ તક ઊભી કરે છે. સફળ ૧૮૦ હદ્ધ સેટઅપ ભવિષ્યમાં વધુ નીચા ટેકનોલોજી નોડ્સ તરફ અપગ્રેડ માટે વિશ્વાસ ઉભો કરી શકે છે.મહત્વનું છે કે આધુનિક SCL ભારતના ડીપ-ટેક અને સેમિકન્ડક્ટર સ્ટાર્ટઅપ્સ માટે પરિવર્તનકારી ભૂમિકા ભજવી શકેછે—પાઈલટ પ્રોડક્શન, ઓછી વોલ્યુમનું ફેબ્રિકેશન અને શરૂઆતના સ્તરના પ્રોટોટાઈપિંગમાં મદદ કરીને—જેનાથી વિચારોનેસ્થાનિક સ્તરે, ઝડપી અને સુરક્ષિત રીતે માર્કેટ-તૈયાર પ્રોડક્ટમાં પરિવર્તિત કરી શકાય. ક્ષમતા દેશની વ્યૂહાત્મકજરૂરિયાતો—રક્ષા, એરોસ્પેસ, અવકાશ અને અન્ય સંવેદનશીલ ક્ષેત્રો—માટે પણ અત્યંત જરૂરી છે, કારણ કે આ ક્ષેત્રોનેવિશ્વસનીય, સ્વદેશી સેમિકન્ડક્ટર મેન્યુફેક્ચરિંગની જરૂર છે.SCL રાષ્ટ્રીય તાલીમ અને ક્ષમતાવર્ધન કેન્દ્ર તરીકે પણ વિકસી શકે છે, જેમાં EDA ટૂલ એક્સેસ, હેન્ડ્સ-ઓન વર્કફોર્સ ડેવલપમેન્ટઅને શૈક્ષણિક તેમજ ઉદ્યોગ જગત સાથે મજબૂત સહકાર દ્વારા દેશનું સેમિકન્ડક્ટર ટેલેન્ટ પૂલ વિકસાવવામાં મદદ મળશે.ઈન્ડિયા સેમિકન્ડક્ટર મિશન હેઠળની સ્થિર નીતિ અને નાણાકીય સહાય SCLને વધુ પ્રમાણમાં વિકસવા, ભારતની વિશાળસ્વદેશ ચેઈન સાથે એકીકૃત થવા અને દેશના નિકાસ અને નવીનતા લક્ષ્યોમાં યોગદાન આપવા સક્ષમ બનાવશે.

Date	30th November
Publication	Divya Gujarat
Quote By	Mr. Ashok Chandak

કેન્દ્ર સરકારની SCLના આધુનિકીકરણ માટેની ૪,૫૦૦ કરોડની જાહેરાત પર IESA પ્રમુખ શ્રી અશોક ચંદકનું નિવેદન

ભારત સરકાર તરફથી મોહાલી સ્થિત SCLના આધુનિકીકરણ માટે ૪,૫૦૦ કરોડ રૂપિયા ફાળવવાની સતત પ્રતિબદ્ધતા દેશની સેમિકન્ડક્ટર પાયાને મજબૂત બનાવવાની દિશામાં એક મહત્વપૂર્ણ પગલું છે. સમયસર પ્રગતિ સુનિશ્ચિત કરવા માટે કેન્દ્ર અને પંજાબ સરકાર વચ્ચે જમીન ફાળવણી અને ઇન્ફ્રાસ્ટ્રક્ચર કલિયરન્સને ઝડપી બનાવવા બાબતે નજીકથી સહકાર આવશ્યક છે, જેથી વિલંબ અને અનિશ્ચિતતા ટાળી શકાય. IESA માનનીય કેન્દ્રીય મંત્રી શ્રી અશ્વિની વૈષ્ણવ, ISMના CEO શ્રી અમિતેશ કુમાર સિન્હા અને SCLના ડિરેક્ટર જનરલ શ્રી કમલજીત સિંહની દૃષ્ટિ અને પ્રતિબદ્ધતાનું અભિનંદન કરે છે.

ભારત SCLનો ઉપયોગ નવી પ્રોડક્ટ ક્રિએશન તેમજ FAB-less પહેલને મજબૂત બનાવવા માટે વ્યૂહાત્મક સાધન તરીકે કરી શકે છે. શરૂઆતમાં SCL પ્લાન્ટને ૧૮૦ હદ્ધ નોડ માટે આધુનિક બનાવવા કરવાની યોજના છે, જે ૧૦૦ ગણાં ક્ષમતા નિર્માણ સાથે અનેક બિઝનેસ તક ઊભી કરે છે. સફળ ૧૮૦ હદ્ધ સેટઅપ ભવિષ્યમાં વધુ નીચા ટેકનોલોજી નોડ્સ તરફ અપગ્રેડ માટે વિશ્વાસ ઉભો કરી શકે છે.મહત્ત્વનું છે કે આધુનિક SCL ભારતના ડીપ-ટેક અને સેમિકન્ડક્ટર સ્ટાર્ટઅપ્સ માટે પરિવર્તનકારી ભૂમિકા ભજવી શકે છે—પાઈલટ પ્રોડક્શન, ઓછી વોલ્યુમનું ફેબ્રિકેશન અને શરૂઆતના સ્તરના પ્રોટોટાઈપિંગમાં મદદ કરીને—જેનાથી વિચારોને સ્થાનિક સ્તરે, ઝડપી અને સુરક્ષિત રીતે માર્કેટ-તૈયાર પ્રોડક્ટમાં પરિવર્તિત કરી શકાય.

Date	30th November
Publication	The Vinus Times
Quote By	Mr. Ashok Chandak

દેશની સેમિકન્ડક્ટર પાયાને મજબૂત બનાવવાની દિશામાં: શ્રી અશોક ચંદક

(ધ.વિ.ટા.ન્યુઝ),અમદાવાદ,તા.૨૯

ભારત સરકાર તરફથી મોહાલી સ્થિત SCLના આધુનિકીકરણ માટે ૪,૭૦૦ કરોડ રૂપિયા ફાળવવાની સતત પ્રતિબદ્ધતા દેશનીસેમિકન્ડક્ટર પાયાને મજબૂત બનાવવાની દિશામાં એક મહત્વપૂર્ણ પગલું છે. સમયસર પ્રગતિ સુનિશ્ચિત કરવા માટે કેન્દ્ર અનેપંજાબ સરકાર વચ્ચે જમીન ફાળવણી અને ઈન્ફ્રાસ્ટ્રક્ચર ક્લિયરન્સને ઝડપી બનાવવા બાબતે નજીકથી સહકાર આવશ્યક છે,જેથી વિલંબ અને અનિશ્ચિતતા ટાળી શકાય. IESA માનનીય કેન્દ્રીય મંત્રી શ્રી અશ્વિની વૈષ્ણવ, CEO શ્રી અમિતેશ કુમાર સિન્હા અને જીઝાન્ના ડિરેક્ટર જનરલ શ્રી કમલજીત સિંહની દૃષ્ટિ અને પ્રતિબદ્ધતાનું અભિનંદન કરે છે.ભારત SCLનો ઉપયોગ નવી પ્રોડક્ટ કિએશન તેમજ FAB-less પહેલને મજબૂત બનાવવા માટે વ્યૂહાત્મક સાધન તરીકે કરી શકેછે. શરૂઆતમાં SCL પ્લાન્ટને ૧૮૦ nm નોડ માટે આધુનિક બનાવવા કરવાની યોજના છે, જે ૧૦૦ ગણાં ક્ષમતા નિર્માણ સાથેઅનેક બિઝનેસ તક ઊભી કરે છે. સફળ ૧૮૦ nm સેટઅપ ભવિષ્યમાં વધુ નીચા ટેકનોલોજી નોડ્સ તરફ અપગ્રેડ માટે વિશ્વાસ ઉભો કરી શકે છે.મહત્ત્વનું છે કે આધુનિક SCL ભારતના ડીપ-ટેક અને સેમિકન્ડક્ટર સ્ટાર્ટઅપ્સ માટે પરિવર્તનકારી ભૂમિકા ભજવી શકેછે—પાઈલટ પ્રોડક્શન, ઓછી વોલ્યુમનું ફેબ્રિકેશન અને શરૂઆતના સ્તરના પ્રોટોટાઈપિંગમાં મદદ કરીને—જેનાથી વિચારોનેસ્થાનિક સ્તરે, ઝડપી અને સુરક્ષિત રીતે માર્કેટ-તૈયાર પ્રોડક્ટમાં પરિવર્તિત કરી શકાય. ક્ષમતા દેશની વ્યૂહાત્મકજરૂરિયાતો—રક્ષા, એરોસ્પેસ, અવકાશ અને અન્ય સંવેદનશીલ ક્ષેત્રો—માટે પણ અત્યંત જરૂરી છે, કારણ કે આ ક્ષેત્રોનેવિશ્વસનીય, સ્વદેશી સેમિકન્ડક્ટર મેન્યુફેક્ચરિંગની જરૂર છે.SCL રાષ્ટ્રીય તાલીમ અને ક્ષમતાવર્ધન કેન્દ્ર તરીકે પણ વિકસી શકે છે, જેમાં EDA ટૂલ એક્સેસ, હેન્ડ્સ-ઓન વર્કફોર્સ ડેવલપમેન્ટઅને શૈક્ષણિક તેમજ ઉદ્યોગ જગત સાથે મજબૂત સહકાર દ્વારા દેશનું સેમિકન્ડક્ટર ઇકોસ્ટ્રક્ચર પૂલ વિકસાવવામાં મદદ મળશે.ઈન્ડિયા સેમિકન્ડક્ટર મિશન હેઠળની સ્થિર નીતિ અને નાણાકીય સહાય SCLને વધુ પ્રમાણમાં વિકસવા, ભારતની વિશાળસપ્લાય ચેઈન સાથે એકીકૃત થવા અને દેશના નિકાસ અને નવીનતા લક્ષ્યોમાં યોગદાન આપવા સક્ષમ બનાવશે.

ONLINE - NATIONAL

Date	3rd December
Publication	Tele Net
Link	https://tele.net.in/iesa-congratulates-government-of-india-on-the-landmark-rs-72-80-billion-scheme-for-sintered-repm/

IESA congratulates government of India on the landmark Rs 72.80 billion scheme for sintered REPM

November 28, 2025 | Press Release

Ashok Chandak, president, India Electronics and Semiconductor Association (IESA) has congratulated the government of India on the landmark Rs 72.80 billion scheme for sintered rare earth permanent magnets (REPM). He mentioned, "This is a visionary, first-of-its-kind initiative that addresses one of the most critical gaps in India's high-technology value chain.

Rare earth permanent magnets are fundamental building blocks for electric vehicles (EVs), renewable energy systems, aerospace, defence, consumer electronics, and, importantly, the semiconductor equipment and electronics manufacturing ecosystem. By establishing India's first integrated REPM manufacturing ecosystem, from oxides to metals to alloys to finished magnets, the government has taken a decisive step toward strategic self-reliance.

This scheme will greatly strengthen India's supply-chain resilience, reduce import dependence, and support the rapidly growing domestic demand, which is expected to double by 2030. The combination of sales-linked incentives and capital subsidies will make large-scale REPM manufacturing globally competitive and attract top-tier global and Indian companies.

For the semiconductor and ESDM sector, REPM availability is essential for precision motors, automation systems, fab equipment, power electronics, EV traction systems, and 5G/artificial intelligence (AI) hardware. This initiative will act as a force multiplier for India's broader semiconductor manufacturing ambitions by ensuring secure access to strategic materials.

This initiative also sends a strong message to the world – that India can develop its own solutions and is not dependent on the arm-twisting strategies of any nation. Indian manufacturing will not face line-stoppage risks due to external supply disruptions.

Globally, this strongly positions India as a trusted, alternative hub in the rare-earth magnet supply chain, at a time when industries are seeking diversified and reliable sources beyond existing geographies.

IESA believes this initiative will accelerate India's march toward Viksit Bharat 2047 and significantly contribute to our Net Zero 2070 goals through support for clean mobility and renewable energy adoption.

Date	28th November
Publication	Data Quest
Link	https://www.dqindia.com/esdm/iesa-congratulates-govt-of-india-on-7280-crore-scheme-for-sintered-rare-earth-permanent-magnets-repm-10821480

IESA congratulates Govt. of India on ₹7,280 crore scheme for sintered rare earth permanent magnets (REPM)

By establishing India's first integrated REPM manufacturing ecosystem—from oxides to metals to alloys to finished magnets—the government has taken a decisive step toward strategic self-reliance.

IESA has congratulated the Government of India on the landmark ₹7,280 crore Scheme for Sintered Rare Earth Permanent Magnets (REPM). This is a visionary, first-of-its-kind initiative that addresses one of the most critical gaps in India's high-technology value chain.

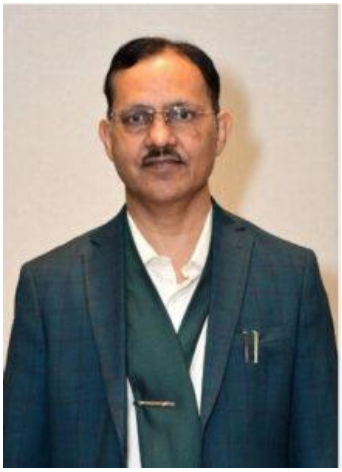
Rare earth permanent magnets are fundamental building blocks for EVs, renewable energy systems, aerospace, defence, consumer electronics, and, importantly, the semiconductor equipment and electronics manufacturing ecosystem. By establishing India's first integrated REPM manufacturing ecosystem—from oxides to metals to alloys to finished magnets—the government has taken a decisive step toward strategic self-reliance.

Ashok Chandak, President, India Electronics & Semiconductor Association (IESA, said that this scheme will greatly strengthen India's supply-chain resilience, reduce import dependence, and support the rapidly growing domestic demand, which is expected to double by 2030. The combination of sales-linked incentives and capital subsidies will make large-scale REPM manufacturing globally competitive and attract top-tier global and Indian companies.

For the semiconductor and ESDM sector, REPM availability is essential for precision motors, automation systems, fab equipment, power electronics, EV traction systems, and 5G/AI hardware. This initiative will act as a force multiplier for India's broader semiconductor manufacturing

Date	28th November
Publication	National Biz News
Link	https://nationalbiznews.com/technology/game-changer-for-innovation-iesa-endorses-cabinets-7280-crore-repm-scheme-to-propel-indias-semiconductor-ecosystem

Game Changer for Innovation: IESA Endorses Cabinet's ₹7,280 Crore REPM Scheme to Propel India's Semiconductor Ecosystem



By:- Ashok Chandak, President, IESA

"IESA welcomes the Cabinet's landmark ₹7,280 crore scheme for Sintered Rare Earth Permanent Magnets (REPM). This first-of-its-kind initiative closes a critical gap in India's high-tech value chain and will significantly strengthen the electronics and semiconductor ecosystem. Secure access to REPM is essential for EVs, renewables, aerospace, defence, precision electronics, and semiconductor equipment.

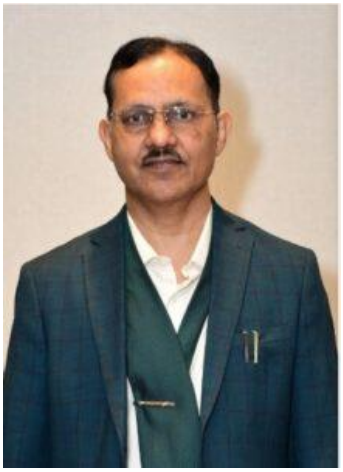
This announcement also sends a clear message to the world: India can build its own solutions and will no longer be vulnerable to supply-chain pressures or arm-twisting by other nations. Our manufacturing lines will not stop because of external disruptions.

By enabling India's first integrated REPM manufacturing—from oxides to finished magnets—the scheme boosts self-reliance, attracts global investment, and positions India as a trusted alternative in the global magnet supply chain.

IESA applauds this bold step as a major accelerator for Viksit Bharat 2047 and India's clean-energy and semiconductor ambitions."

Date	28th November
Publication	Global Biz News Room
Link	https://globalbiznewsroom.com/technology/revolutionizing-high-tech-iesa-applauds-7280-crore-repm-initiative-as-a-catalyst-for-indias-semiconductor-growth

Revolutionizing High-Tech: IESA Applauds ₹7,280 Crore REPM Initiative as a Catalyst for India's Semiconductor Growth



By:- Ashok Chandak, President, IESA

"IESA welcomes the Cabinet's landmark ₹7,280 crore scheme for Sintered Rare Earth Permanent Magnets (REPM). This first-of-its-kind initiative closes a critical gap in India's high-tech value chain and will significantly strengthen the electronics and semiconductor ecosystem. Secure access to REPM is essential for EVs, renewables, aerospace, defence, precision electronics, and semiconductor equipment.

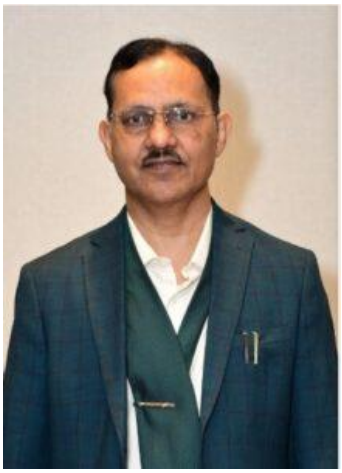
This announcement also sends a clear message to the world: India can build its own solutions and will no longer be vulnerable to supply-chain pressures or arm-twisting by other nations. Our manufacturing lines will not stop because of external disruptions.

By enabling India's first integrated REPM manufacturing—from oxides to finished magnets—the scheme boosts self-reliance, attracts global investment, and positions India as a trusted alternative in the global magnet supply chain.

IESA applauds this bold step as a major accelerator for Viksit Bharat 2047 and India's clean-energy and semiconductor ambitions."

Date	28th November
Publication	Business News Chronicle
Link	https://businessnewschronicle.com/technology/iesa-celebrates-cabinets-7280-crore-repm-scheme-a-landmark-investment-transforming-indias-semiconductor-landscape

IESA Celebrates Cabinet's ₹7,280 Crore REPM Scheme: A Landmark Investment Transforming India's Semiconductor Landscape



By:- Ashok Chandak, President, IESA

"IESA welcomes the Cabinet's landmark ₹7,280 crore scheme for Sintered Rare Earth Permanent Magnets (REPM). This first-of-its-kind initiative closes a critical gap in India's high-tech value chain and will significantly strengthen the electronics and semiconductor ecosystem. Secure access to REPM is essential for EVs, renewables, aerospace, defence, precision electronics, and semiconductor equipment.

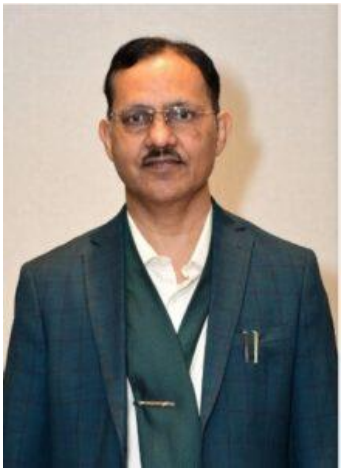
This announcement also sends a clear message to the world: India can build its own solutions and will no longer be vulnerable to supply-chain pressures or arm-twisting by other nations. Our manufacturing lines will not stop because of external disruptions.

By enabling India's first integrated REPM manufacturing—from oxides to finished magnets—the scheme boosts self-reliance, attracts global investment, and positions India as a trusted alternative in the global magnet supply chain.

IESA applauds this bold step as a major accelerator for Viksit Bharat 2047 and India's clean-energy and semiconductor ambitions."

Date	28th November
Publication	Biz Development News
Link	https://bizdevelopmentnews.com/technology/iesa-hails-cabinets-7280-crore-repm-scheme-as-a-game-changer-for-indias-high-tech-and-semiconductor-ecosystem

IESA Hails Cabinet's ₹7,280 Crore REPM Scheme as a Game-Changer for India's High-Tech and Semiconductor Ecosystem



By:- Ashok Chandak, President, IESA

"IESA welcomes the Cabinet's landmark ₹7,280 crore scheme for Sintered Rare Earth Permanent Magnets (REPM). This first-of-its-kind initiative closes a critical gap in India's high-tech value chain and will significantly strengthen the electronics and semiconductor ecosystem. Secure access to REPM is essential for EVs, renewables, aerospace, defence, precision electronics, and semiconductor equipment.

This announcement also sends a clear message to the world: India can build its own solutions and will no longer be vulnerable to supply-chain pressures or arm-twisting by other nations. Our manufacturing lines will not stop because of external disruptions.

By enabling India's first integrated REPM manufacturing—from oxides to finished magnets—the scheme boosts self-reliance, attracts global investment, and positions India as a trusted alternative in the global magnet supply chain.

IESA applauds this bold step as a major accelerator for Viksit Bharat 2047 and India's clean-energy and semiconductor ambitions."

Thank you!