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COVERAGE HIGHLIGHTS







'Next two years are crucial for India's semiconductor plans'

bl,interview

Access to artificial

components in the semiconductor industry, eigh in allium waters, is a Sullicous for India's messant

manufacturing industry Admir Chardal, President sibrel with best sibert (DORF) o Gestronionand Semiconductor Association

ORDAL awardurate amodućino la working on a equity drain management phan to addrove this issue etale working with associated industries.

("Searchide water improvements More the promotost would bely in bridging the gap in getting our materials, while cital companies could also he encouraged to set up sperations in India.

access to exceeded raw meterials, and imports elicon wafers and high purity gases. Will and make India's

propieron provindele No. it is understood that show are the factory that increase stored cost economics and croins deability for Im-San industries.

We have to depond on process technology, the manufacturing excellence, or some of the row monerals which ent not evaluable.

comment is participal inspection. propaga lamoithba sense late of up to 10-20 per sent by frata-governments. We are felling the industry

to get enamed even if the rew . Gardhinager. material cost in a bit expense-

funding that disablastings in



Several Institutes have to modify their course-ourrioulum to include

manufacturing-echood programmes, and some of the institutes need. to tie up with global companies for training

years. The industry needs to: think how they will sustain. beword these years. 2005A is working on a wise. called the supply chain mayagement, and we have mapped several materials, chemicals required, and star-

ted the dislogue with various other associated industries to start-developing those things. Tata Crosp is setting up a flab unit in Cojurat, but is anable to find skilled

babour. How do we address this issue? India door not have a manufactoring setup, so we don't have the trained margower

So, multiple things can be done composites like Tanawhich have their own collabcentur can wend part of their labour firms to the collabor. when the tendents, or the colfalsorator can solid trainers to India to truto the workforce. Addressed training outputs

Seni Julis has stready That is why the Indiangovstorted duting work, which is most, where the online procourses are getting depleted. We did two somions already at 107 Guwahati and 107-

Companies wanting to set up-manufacturing operations So, we have a disadventage, . In India will have to reduct type but with the government as both these fronts.

sufficient workforce. do you have nev tionether in mind?

My view is need they recent on going to be aracial. Several inetitizeux have so modife titule course continulum to include manufacturing-related programmes, and some of the inetitative need to the up with global compunies for train-

people would be interested in mandatoring jobs. That mork has already storted, and n will move forward in the recet two-to-direct years.

We would see that additional workforce is omated. that is competent enough to take manufacturing-related

The US has already come up with a lot of policies with the CHIPS Act. Do you feel that 'Make in America' is going to counter 'Make in India'?

It is definingly sources Ninke in Dalla just pe it will affect any other country's plane because a lot of headquartered in the U.S.

In fact more than 30 per cost of chip manufacturing is by US-based companies. for their are the dominum

planer. Last year, the photol senteenductor worker was business model, skilling and Sold Million, and more than competency, which will help half is supplied by the Cft- as compared to Malareta, Vialthough initially for a no of that in terms of creating buildportered companies, errors, and the Philippines.

However, they do most of the notice manufacturing or se-sonbly curvals of the U.S. The current Provident and almin servation is pushing many oneurise to neturn to the S for this and invest there. Obviously, that would im

pact ambitions of any other country, including in India, as we are looking for manufac-As for the extent of the Insigt, the sentereductor manair is going to grow beyond Distillue by 2000 super fore-

sex. It may go mon like more than \$1.1 trillion. As the market grown, there is a potential opportunity for everybody, and India has to grab a part of it. Even if the manufacturing is moving to the US, it will not be 100 per

There will be something outside the US, and see will Juliu to you how we arrived the places, and appoint among of that portion so that India takes a give of that total man-

tedia are interested in How do we get more

Than's a valid point. Nost of the global companies so far hire committed to Judo munity on the dosign side as they see India has got a drip-Annua turknose mont takent.

That is one of the positive signs which finish India in turns of the taken pool. On

So, there is stouble demend to India Itself, which is one of the carries for comalso several companies that here understood the Indian

Semiconductor manufacturing to grow substantially in next couple of years in India: Ashok Chandak, President of SEMI India and IESA

However, on the manufacturing side, he said the biggest enabler currently is India's own demand, which he expects to increase to about \$103 billion by 2030

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By Valleri Sanagiri

Updated - July 22, 2025 at 10:44 AM.



Asholt Chandak, President of SEM1 India and IESA | Photo Credit: SOMASHEKARA GRN



Best Performing Posts



I'm happy to share that I'm starting a new position as Member of the Advisory Committee at India Semiconductor Mission. I look forward to contributing to realising India's semiconductor aspirations to design and build chips ...more



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