



## CM INAUGURATES INDIA CHEM, GUJARAT 2017 IN THE PRESENCE OF MINISTERS OF UNION GOVERNMENT



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*One stop solution for  
Plastic Industries*

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Tenders.....

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Events.....



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The Union Minister of Chemicals and Fertilizers Mr. Ananth Kumar announced to establish the Central Institute of Chemical Engineering and Technology (CCET) by the Union Government in the state of Gujarat in the Petrochemicals and Petroleum Industrial Region- PCPIR Dahej. The state government shall co-operate in each and every process like allocating land, etc to build the first institute of such a kind in the entire world.

Mr. Rupani said that Gujarat contributes 35% in the country's chemical output and 18% in the total investment. In addition to that, he expressed utmost happiness on Gujarat becoming the hub for chemicals and petrochemicals. He also said that there are as many as 16,000 small scale industries and 500 medium and large scale industries in the state for the production of chemicals. Dahej is the LNG terminal of the nation in addition to being a PCPIR. The state government is keen on making it the centre point of chemical and petrochemical industry in the country.

He clearly stated his intention of producing the chemicals and petrochemicals in a sustainable manner by adopting the mantra of 'Zero effect- zero defect' and also mentioned about the government's aim to promote 'green technology'. He also talked about the role of the government led by Prime Minister Modi which has been instrumental in the development of industrial regions such as Ankleshwar, Vapi, Vatva etc by lifting the meritoriums.

Talking about the specialties of Dahej PCPIR, he said that more than 30,000 thousand people have been employed in this region which is spread in an area of 453 sq.mtrs. He also stated that the OPAL ONGC plant at Dahej is a reflection of Prime Minister Modi's dream to see Dahej as a petrochemical hub. He also told that a logistic park at Dahej will come up at a cost of Rs. 175 crores with a capacity of 1 lakh containers. The MOU for the same had been done in the Vibrant Gujarat Global Business Summit-2017.

Mr. Ananth Kumar said that Gujarat has the ability to become not only India's Chemical-Petrochemical Hub but of the entire Asian sub-continent and praised Dahej PCPIR by describing it as India's Kashi. He expressed a firm belief to fulfill the task of providing 8 lakh employment opportunities in the region by 2040 by providing the 'Viability Gap Funding' to the state government. He also appealed to produce chemicals in the state which could help in the Swachh Bharat Mission of Prime Minister Modi.

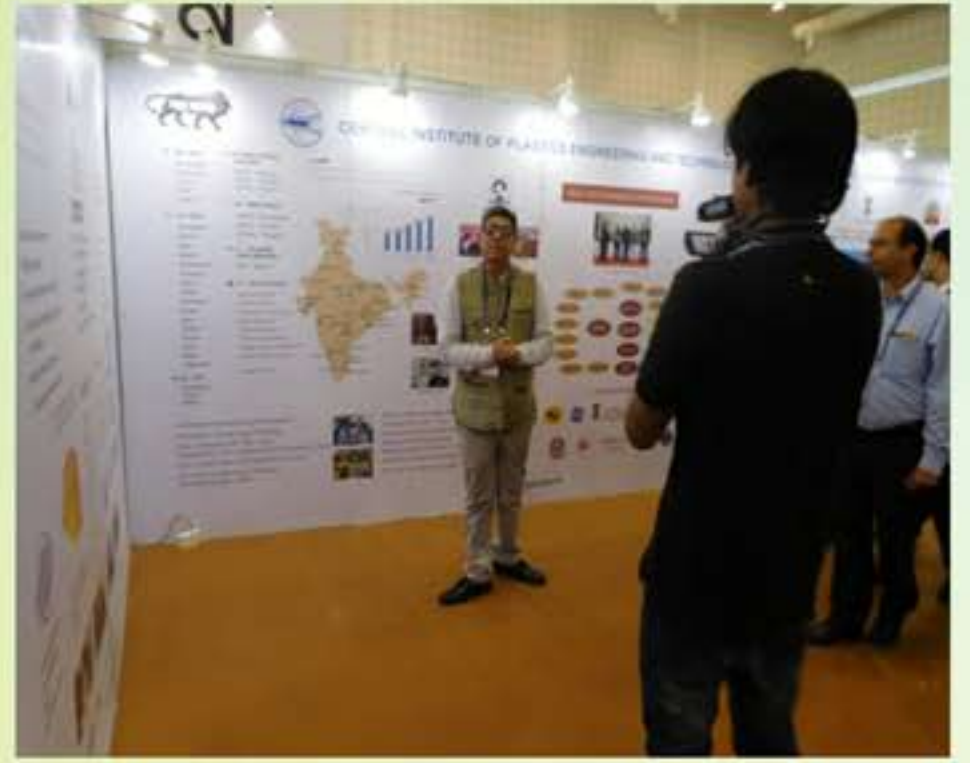
Union Minister for Road Transport & Highways, Shipping, Chemical & Fertilizers Mr. Mansukhbhai Mandaviya said that the state of Gujarat accelerated in growth and development due to the able leadership of Prime Minister Mr. Modi. The state will soon be able to achieve new heights of achievements in the chemical and petrochemical industry as well.

Secretary of Petrochemicals in the Union Government, Mr. Rajiv Kapoor emphasized the importance of Dahej PCPIR.

The conference also witnessed an exhibition which received large scale participation from industrialists, researchers, students and many others.

Courtesy: CMO Gujarat

# CIPET stall @ Indiachem 2017, Gujarat



# Tender Information

Sr. No	Tender Title	Company Name	Opening Date	Closing Date
1	Synthetic Thermoplastics Polymer Water Hose	Ministry Of Railways <a href="http://Www.Ireps.Gov.In/Ireps/Works/Pdfdocs/102017/104420660/Viewnitpdf_1983527.Pdf">http://Www.Ireps.Gov.In/Ireps/Works/Pdfdocs/102017/104420660/Viewnitpdf_1983527.Pdf</a>	15-Sep-2017	18-Oct-2017
2	Pvc Pipe	Oil India Limited <a href="http://Oil-India.Com/Pdf/Tenders/National/Nit_Ski5525p18.Pdf">http://Oil-India.Com/Pdf/Tenders/National/Nit_Ski5525p18.Pdf</a>	18-Sep-2017	13-Oct-2017
3	Antistatic Plastic Bag	Nuclear Power Corporation Of India Ltd <a href="https://Npcil.Etenders.In/Indexes/View_Tender_Details/30411">https://Npcil.Etenders.In/Indexes/View_Tender_Details/30411</a>	18-Sep-2017	17-Oct-2017
4	Duro Fit D.N. 75mm S.W.R U-Pvc Pipe, Type A, Isi Mark, Minimum Length Of Pipe Must Be 3 Meter Long.	Nuclear Power Corporation Of India Ltd <a href="https://Npcil.Etenders.In/Indexes/View_Tender_Details/30755">https://Npcil.Etenders.In/Indexes/View_Tender_Details/30755</a>	20-Sep-2017	17-Oct-2017
5	Plasticwares	Defence Research And Development Organisation <a href="https://Eprocure.Gov.In/Eprocure/App?Page=Frontendtenderdetailsexternal&amp;Service=Page&amp;Tnid=262130">https://Eprocure.Gov.In/Eprocure/App?Page=Frontendtenderdetailsexternal&amp;Service=Page&amp;Tnid=262130</a>	21-Sep-2017	13-Oct-2017
6	Invitation Of Bids For Procurement Of Plastics Chair	Indian Air Force <a href="https://Eprocure.Gov.In/Epublish/App?Page=Frontendtenderdetailsexternal&amp;Service=Page&amp;Tnid=550089">https://Eprocure.Gov.In/Epublish/App?Page=Frontendtenderdetailsexternal&amp;Service=Page&amp;Tnid=550089</a>	25-Sep-2017	17-Oct-2017
7	Thermoplastic Polyester Elastomer [Hytrel] Lower Washer For Primary Suspension To Rdso Drg. No. Cg-K 4059, Alt-4, Item No. 1,2,3. Mtrl And Specification Rdso Specn. No. C-K 409, Rev.2 Of Dec. 08 And Amendment-04 Of August-2016 . This Item Is Reserved For Procurement From Rdso Approved Sources Only.	Ministry Of Railway <a href="https://Eprocure.Gov.In/Cppp/Tenderredirect/Byahr0cdovl3d3dy5pcmvwcy5nb3yuaw4vaxjIchmvc3vwcgx5l3bkzmrvy3mvmteymde3lzewndqyndyzoc92awv3tml0u grmxziwmdqzmjkucgrm">https://Eprocure.Gov.In/Cppp/Tenderredirect/Byahr0cdovl3d3dy5pcmvwcy5nb3yuaw4vaxjIchmvc3vwcgx5l3bkzmrvy3mvmteymde3lzewndqyndyzoc92awv3tml0u grmxziwmdqzmjkucgrm</a>	27-Sep-2017	06-Nov-201
8	Supply Of Spares For Cpvc And Upvc Pipe And Pipe Fittings At Iocl Paradip Refinery	Paradip Refinery <a href="https://Iocletenders.Nic.In/Nicgep/App?Page=Frontendtenderdetailsexternal&amp;Service=Page&amp;Tnid=717766">https://Iocletenders.Nic.In/Nicgep/App?Page=Frontendtenderdetailsexternal&amp;Service=Page&amp;Tnid=717766</a>	29-Sep-2017	14-Oct-2017
9	Procurement Of Hdpe Pipe 3 Inch	Western Coalfields Limited <a href="https://Coalindiatenders.Gov.In/Nicgep/App?Page=Frontendtenderdetailsexternal&amp;Service=Page&amp;Tnid=82261">https://Coalindiatenders.Gov.In/Nicgep/App?Page=Frontendtenderdetailsexternal&amp;Service=Page&amp;Tnid=82261</a>	29-Sep-2017	23-Oct-2017
10	Synthetic (Plastic) Slide Fastners Special Purpose Closed End Medium Size 35cms White	Department Of Defense Production <a href="https://Eprocure.Gov.In/Epublish/App?Page=Frontendtenderdetailsexternal&amp;Service=Page&amp;Tnid=551771">https://Eprocure.Gov.In/Epublish/App?Page=Frontendtenderdetailsexternal&amp;Service=Page&amp;Tnid=551771</a>	29-Sep-2017	24-Oct-2017

For more details: [pds.gov.in/tenderinfo.php](https://pds.gov.in/tenderinfo.php)

Government of India, Department of Chemicals & Petrochemicals has announced in April 2007 an Award scheme to incentivize meritorious innovations and inventions in the field of Polymeric Materials, Products Processes and other area of national and social importance. The polymeric applications has already penetrated in all walks of life including various manufacturing sectors for conservation of natural resources and energy efficiency etc. This innovation award scheme will motivate the inventors to carry out innovative Research & Development in the areas of petrochemicals industry, which in turn will improve performance /quality of the existing product. The department had implemented the scheme thru' CIPET and consequently awarded Seven National Awards. For the current year 2017-18, online/offline applications for the 8<sup>th</sup> National Awards are invited.

**Prize Award :** Each category will have One Winner with cash award of Rs.3.00 Lakhs. Categories 1, 3 & 6 will have One Runner-up & Categories 2, 4 & 5 will have two Runner-up each with cash award of Rs.1.00 Lakh.

Online / Offline Applications  
should reach us on or before

**30<sup>th</sup> November 2017**



ORGANIZED BY:

**POLYMER DATA SERVICES (PDS)**  
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**Government of India**  
**Ministry of Chemicals & Fertilizers**  
**Department of Chemicals & Petrochemicals**



**8<sup>th</sup>**

**National Awards**

for Technology Innovation in Petrochemicals &  
Downstream Plastics Processing Industry (2017-18)



www.pds.gov.in



Applications are Invited from  
Individual, Team, Cottage, Micro, Small, Medium,  
Large Scale Industry, Academic, R & D Institution etc..  
for the following 6 Categories

### 1. New Polymers

- ✓ Innovation in Polymers, Blends & Alloys, filled materials, fibers.
- ✓ Composites and Nano composites, Smart Materials etc.
- ✓ Non conventional application / Replacement of conventional materials (eg. Metals, ceramics etc.).

### 2. New Applications of Polymers in various fields

- ✓ New / creative product design.
- ✓ Modification of product design for performance improvements.
- ✓ Enhancement in the working environment, Lifecycle, Energy Efficiency, Recyclability, etc.

### 3. New polymer Processing Machines including Energy Efficiency

- ✓ Development of new processing techniques.
- ✓ Modification of machinery for higher efficiency / productivity / Automation.
- ✓ Energy conservation, product quality improvement.
- ✓ Improvement in moulds, dies and auxiliary equipments.

### 4. Innovation in Polymer Waste Management & Recycling

- ✓ Newer technology in plastic waste utilization into products/energy recovery.
- ✓ Recycling Technology.
- ✓ Plastic waste collection, segregation techniques.
- ✓ Product design for improved recyclability.

### 5. Green / Bio-degradable Polymer

- ✓ Biopolymers.
- ✓ Biodegradable / compostable Polymers.
- ✓ Time controlled degradation.
- ✓ Green material filled polymers.
- ✓ Biodegradability evaluation techniques

### 6. Innovation in packaging

- ✓ Emerging Packaging Technologies.
- ✓ Creative Design for improved recyclability.
- ✓ Packaging for improved shelf life
- ✓ Consumer Convenience.
- ✓ Stability on Shelves for easy storage.





*You're invited!*

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TO APPLY FOR RECOGNITION  
TO APPLY FOR...

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REC●GNISING EXCELLENCE

Plasticon Awards time again; the most coveted awards that bring global recognition! Instituted by Plastindia Foundation and sponsored by the industry, symbolise talent, innovation and perseverance in achieving the impossible.

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Win the 'Plasticon Awards' and be a part of the glittering ceremony that is being planned during PLASTINDIA 2018 on 7<sup>th</sup> February, 2018 in Gandhinagar.

The industry will converge on that day to look for talent, to look for you...be there and win the glory!

info@custage.com

**To Apply**

**Log on to**

**[www.plasticonawards.plastindia.org](http://www.plasticonawards.plastindia.org)**

**Last date for entries: 31<sup>st</sup> October, 2017**

# Event Information



Nov 07 - Nov 10, 2017



Nov 22 - Nov 24, 2017



Dec 06 - Dec 09, 2017



Dec 11 - Dec 14, 2017

For Publishing your polymer related article/News, Advertising Your product in our next E-issue, Kindly contact or send E-mail to:

Shri Narendra Kumar (Executive)

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