



## Over 30,000 crore lined up for Petrochemical MSMEs in East India: Dharmendra Pradhan



Over Rs 30,000 crore would be pumped in to set up MSMEs in petrochemical sector in eastern India over the course of two years, Union Petroleum Ministry Dharmendra Pradhan said today.

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## One stop solution for Plastic Industries

### Event Information

**Plast Eurasia**  
istanbul 2017  
**December 6 - 9, 2017**  
Wednesday - Saturday

for latest events & exhibition information  
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### Tender Information

WATER PROOFING HDPE FABRIC LAMINATED WITH LDPE  
ON BOTH SIDE TARPOULIN SHEET OF 200 GSM IN  
ROLL OF 6 FEET WIDTH

for latest tenders & enquiries information  
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# Over 30,000 crore lined up for Petrochemical MSMEs in East India: Dharmendra Pradhan



*Prof. (Dr.) S.K. Nayak, Director General - CIPET*

He said the Centre's focus is on development of eastern states, and efforts are on to build a world-class and vibrant petrochemical eco-system, with an aim to help catalyse investments in downstream plastic parks proposed to be developed in the region.

Describing petrochemicals as a sunrise industry in eastern India, he said Odisha is a prospective state with huge potential for growth in this sector.

Pradhan said the Centre's Chemicals and Petrochemicals Department would participate through equity with an amount of Rs 40 crore in a Rs 100-crore SPV, to set up a plastic park at Paradip in collaboration with the Odisha government.

The Petroleum Ministry has also decided to join the SPV following a request from the state government, but the amount of equity would be decided shortly.

Stating that Paradip is strategically located for investment in petroleum, chemicals and petrochemicals, the minister said Indian Oil Corporation BSE -0.71 % has already commissioned a 15-million metric tonnes per annum oil refinery at the port town at an investment of Rs 35,000 crore.

Several other projects and proposals are lined up at Paradip Refinery, and once these go on stream, the port town would develop into a petrochemicals hub, leading the industrial growth in Odisha and the eastern region, Pradhan said.

Facilities for production of aircraft parts can also be set up in the state for which there should be synergy between government, industry and the academia, he said.

(Courtesy: Economic Times)

Over Rs 30,000 crore would be pumped in to set up MSMEs in petrochemical sector in eastern India over the course of two years, Union Petroleum Ministry Dharmendra Pradhan said today.

Noting that over one lakh employment opportunities are likely to be generated in the eastern region, Pradhan said the Odisha government should create a conducive eco-system to attract investments to promote MSME industries in the state.

The petrochemical sector has the potential to generate 22 lakh jobs across the country, the minister told reporters after inaugurating the Petrochemical Investors Conclave here.

Asking the state government to tap the potential of good ports as well as coal and mineral reserves in the state, he said MSMEs would flourish in major port towns like Paradip, Dhamra and Gopalpur if proper steps are taken.

Pradhan said unless Odisha announces reasonable electricity tariff and land rates for the next 20 years for industrial units, many projects would choose other competitive states in the region.

# Tender Information

Sr. No.	Tender Tittle	Company Name	Opening Date	Closing Date
01	WATER PROOFING HDPE FABRIC LAMINATED WITH LDPE ON BOTH SIDE TARPOULIN SHEET OF 200 GSM IN ROLL OF 6 FEET WIDTH	Ministry of Railways	10-Nov-2017	12-Dec-2017
02	Supply of LDPE Sheets 50 micron Thickness	Food Corporation of India	21-Nov-2017	11-Dec-2017
03	THERMOPLASTIC PVC BRAIDED FLEXIBLE HOSE	Ministry of Railways	22-Nov-2017	26-Dec-2017
04	Supply of 32mm HDPE Pipes for all Mines, SRP Area	The Singareni Collieries Company Limited	23-Nov-2017	13-Dec-2017
05	SUPPLY OF 50LTR HDPE CONTAINER	Hindustan Petroleum Corporation Limited	24-Nov-2017	12-Dec-2017
06	PROCUREMENT OF MATTING RUBBER, PVC PIPE, SHEET PERSPEX AND CORK AND RUBBER SHEET	IHQ of MOD(Navy)	24-Oct-2017	19-Dec-2017
07	OLF/MM-2/EOI/RUBBER PLASTIC ITEMS PACKING BOXES	Department of Defence Production	25-Nov-2017	08-Jan-201
08	DISPOSAL OF LIQUID WASTE FILLED DRUMS FROM LLDPE	GAIL India Limited	27-Nov-2017	12-Dec-2017
09	Stanley make 16 inch plastic tool box	Nuclear Power Corporation of India Ltd	27-Nov-2017	29-Dec-2017
10	plastic bottles	Geological Survey of India	28-Nov-2017	19-Dec-2017

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



**Government of India**  
**Ministry of Chemicals & Fertilizers**  
**Department of Chemicals & Petrochemicals**

**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:**

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

**National Awards**

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



[www.pds.gov.in](http://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.



# CIPET Trained Candidates for Placement

December – 2017

## CIPET Trained Candidates for Placement

Area of Specialization : Machining & Programming Techniques – CNC Lathe & Milling, Extrusion Techniques, Plastics Sacks, Plastics Materials, Testing & Quality Control of Plastics Materials & Products, Plastics Processing Techniques, Blow Moulding & Injection Moulding.

Candidates Region: PAN India

Sl. No.	Name of the Course	No. of candidates	Trained at	Course Completion
1	Machine Operator Assistant – Injection Moulding, Plastics Recycling, Machine Operator - Plastics Sacks & Machine Operator – CNC Milling	128	CIPET – Ahmedabad, Bhopal, Guwahati, Gwalior & Raipur	1 <sup>st</sup> Week of December 2017
2	Plastics Product Manufacturing Operator, Testing & Quality Control for Plastics Materials & Products, Injection Moulding Machine Operator & Machine Operator Assistant - Injection Moulding	227	CIPET – Ahmedabad, Balasore, Bhopal, Bhubaneswar, Chennai & Jaipur	2 <sup>nd</sup> Week of December 2017
3	Machine Operator Assistant-Injection Moulding, Plastics Extrusion, Plastics Processing & Machine Operator - Injection Moulding, Plastics Processing and Machine Operator – CNC Lathe	275	CIPET – Baddi, Bhopal, Chennai, Hajipur, Jaipur & Lucknow	3 <sup>rd</sup> Week of December 2017
4	Plastics Product Manufacturing Operator, Machine Operator Assistant - Blow Moulding & Plastics Processing & Machine Operator – CNC Lathe	225	CIPET – Amritsar, Baddi, Jaipur, Kochi & Valsad	Last Week of December 2017
		<b>855</b>		

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# Event Information

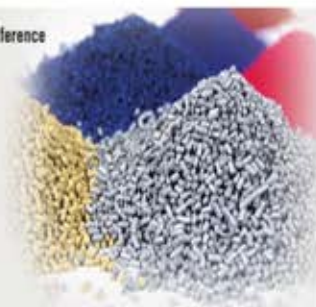
**Plast Eurasia**  
istanbul 2017  
**December 6 - 9, 2017**  
Wednesday - Saturday

Dec 06 - Dec 09, 2017

International Plastics, Printing and Packaging Exhibition & Conference

**PLASTIVISION**  
**Arabia 2017**

11 - 14 December 2017  
Expo Centre Sharjah, U.A.E.



Dec 11 - Dec 14, 2017

 **The BIG SHOW RAJKOT**  
7th to 10th January 2018 Race Course Ground, Rajkot  
(4th Edition)

Jan 07 - Jan 10, 2018

**PLASTINDIA 2018**  
EMPOWERING GROWTH

10<sup>th</sup> International Plastics Exhibition, Conference & Convention  
Feb. 7-12, 2018, Gandhinagar - Ahmedabad, Gujarat, India.

Feb 07 - Feb 12, 2018

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