



**ChemTECH**  
**SOUTH 2013**

**October 10-12, 2013**

Venue: Chennai Trade Centre, Chennai, Tamil Nadu, India



सत्यमेव जयते

**Supported by**

Ministry of Chemicals &  
Fertilizers Department of  
Chemicals and Petrochemicals,  
Government of India

## Issue Highlights

Catalysing the Growth

Building Bridges in South-East Asia

WaterEX South CAB Meeting  
Convened in Delhi

## Catalysing the Growth

CHEMTECH to organise three-day integrated event in Chennai



The Indian central and state governments have chalked out ambitious strategies under the 12<sup>th</sup> Five Year Plan to accelerate the economic growth which has mandated the need of investments and new technologies in setting up industries and infrastructure, and boosting urban development. The southern states of Tamil Nadu, Karnataka, Andhra Pradesh and Kerala together contributed around 22 per cent to Indian GDP during 2000-2010. The next decade saw a shift in the markets towards Gujarat, but now there has been a gradual increase in interest towards these four states again.

Taking cognisance from the industrial developments taking place in the four states, CHEMTECH will organise

three-day international expo and concurrent international conferences in Chennai. Over the past five decades, CHEMTECH has

### Targeted GDP for the southern states at the end of 12<sup>th</sup> Five Year Plan

Tamil Nadu	~11 % or more
Karnataka	~8.81%
Kerala	~14.5%
Andhra Pradesh	~9-9.5%

Source: 12<sup>th</sup> Five Year Plan, Planning Commission, The Government of India.

always realigned its goals and strategies to continually facilitate the growth of the India's industrial sectors through a series of international exhibitions and conferences which, so far, have been organised in Mumbai since 1975. And now the organisation aspires

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## Building Bridges in South-East Asia

- Connecting with the Japan and Korea
- Agent appointed to promote CHEMTECH shows in South-East Asia



Mr Hemant Shetty, CEO, CHEMTECH Foundation, recently visited Japan to pursue discussions with the key international industry associations for participation in forthcoming events CHEMTECH South Expo 2013 - scheduled from 10<sup>th</sup> to 12<sup>th</sup> October 2013 in Chennai;

and world expos on shipping, marine & ports, oil & gas and energy scheduled from 10<sup>th</sup> to 12<sup>th</sup> February 2014 in Mumbai.

Mr Shetty initiated talks with Mr Kitamura, Executive Managing Director, Japan Ship Machinery & Equipment Association (JSMEA) to bring a delegation for the forthcoming

SMP World Expo 2014. JSMEA led the 50 member delegation in SMP World Expo 2012 through CHEMTECH's International Delegation Programme and received warm response from the Indian shipping industry. The discussions are in progress on this and the Japanese delegation is likely to visit India during SMP World Expo 2014.

India is signatory to Comprehensive Economic Partnership Agreement (CEPA) with Japan and Korea which allows free movement of

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## Catalysing the Growth

to play a role in the development of different sectors in south by enabling industry leaders to assemble in Chennai and strategise the growth further.

### Opportunities galore

All the four states offer huge potential for industrial development and their strategic geographical locations provide a wide connectivity with the rest of the world. Tamil Nadu, Andhra Pradesh, Kerala and Karnataka are targeting all inclusive growth and aspire maintaining strong positive growth momentum in the years to come through development across all the facets.

According to the Planning Commission, under the 12<sup>th</sup> Five Year Plan, industrial growth and infrastructure development will drive the growth in each of these states. The state of Tamil Nadu has earmarked a cumulative expenditure of around ₹ 230,000 crore and is targeting a GSDP of 11 per cent or more at the end of 2017, Karnataka - ₹ 19,5816 crore, Kerala - GSDP of 14.5 per cent and Andhra Pradesh has targeted achieving GSDP of 9-9.5 per cent at the end of the five-year plan. With proactive policies, Tamil Nadu has attracted substantial investments in the manufacturing sector (which is likely to contribute 18 per cent to the GSDP) and ranks third in industrial development amongst the major Indian states. The central government has already announced setting up of Petroleum, Chemicals & Petrochemicals Investment Region (PCPIR) in Cuddalore with Nagarjuna Refineries as the anchor tenant to supply basic feedstock and further develop the downstream petrochemical units. Bharat Petroleum Corporation Ltd (BPCL) has also upgraded Kochi Refineries in Kochi, Kerala and ONGC's Mangalore Refineries &

## Chemtech South Expo 2013 - Event Highlights

- Support of 'Ministry of Chemicals & Fertilizers, Department of Chemicals & Petrochemicals', Government of India
- Active participation from 'Petroleum, Chemicals and Petrochemical Investment Regions (PCPIRs)' from Andhra Pradesh, Odisha, Tamil Nadu and Gujarat.
- Participation from Industrial Corporation State Bodies like (MIDC, GIDC, WBIDC, TIDCO, APIIC, IDCO) to explore the strategic alliances with Indian and Foreign companies
- 15 Countries and 250 + exhibitors participating from India and abroad
- Power packed International Conference with more than 100 Top-Notch Speakers from the Industry along with 1500 Delegates
- More than 15000 trade visitors across the globe

Petrochemicals Ltd (MRPL) has undergone major capacity expansions as well. The state of Karnataka has also received the clearance to set up a major petrochemical complex in Mangalore, which will further boost the growth of petrochemicals industry down the south thus opening various avenues for the industry to set up greenfield manufacturing units and offer ample opportunities for the engineering companies, industrial equipment manufacturers, construction services providers and all the allied service providers.

Besides, pharmaceutical industry is also mushrooming in south. Andhra Pradesh is one such state that has played pioneering role in strengthening Indian economy and has grown as a pharma hub for bulk drugs. It has attracted a lot of investments by Indian and multi-national companies.

All the states have taken prudent and pragmatic approach towards holistic development inclusive of industrial and infrastructure development for long term sustainable growth factoring the key challenges of water and energy availability, which will drive the demand of pumps, valves, pipes & fittings in the region.

The integrated CHEMTECH South Expo 2013 aims at bringing together the players from

Chemicals & Petrochemicals and Pharma & Biotech sectors and service providers from Industry Automation, Water and EPC industries together during the three-day global process industry meet in Chennai.

CHEMTECH has also launched a separate exhibition PVF South 2013 - a focused show for pumps, valves & fittings.



October 10-12, 2013, Venue: Chennai Trade Centre, Chennai, India

**RIP**

**Mrs Smita Samant**

Chemical industry will always remember Mrs Smita Samant, Executive Director, CHEMEXCIL, whose sudden demise has created a vacuum in the industry. It is indeed an irreparable loss for CHEMEXCIL. Members of CHEMTECH Foundation who had the privilege to interact with (Late) Mrs Samant remember her as a very respectable professional and an extremely thoughtful person. CHEMTECH pays homage to Mrs Samant and prays that her soul rests in peace.

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**Building Bridges in South-East Asia**

products and people among them. The analysts have projected the trade between India and Japan to reach USD 25 billion by 2014. According to Mr Anand Sharma, Commerce & Industry Minister, the trade between India and Korea has the potential to reach USD 24 billion by 2014. Easing of trade restrictions has resulted in significant jump in the trade between India with both these countries. The visit of Honourable Prime Minister Dr Manmohan Singh to Japan is a positive step in the direction of further strengthening ties between the two countries.



**Chemtech Participated in AchemAsia 2013, China:** From left - Mr Hemant Shetty, CEO, Jasubhai Media Pvt Ltd, Ms Lisa Yu, Vice Secretary General, CPEIA and Mr Steve Qiao, Chemtech China Representative



**Meeting with JMA in Japan:** Mr Tadashi Inoue, Deputy Director of Convention Business Center, Japan Management Association and his team with Mr Hemant Shetty, CEO, Jasubhai Media Pvt Ltd.



**Meeting with JAIMA in Japan:** From left - Mr Katsuhiro Ono, Ms Kumi Yamada (CT Japan Representative), Mr Hemant Shetty, CEO, Jasubhai Media Pvt Ltd with Mr Takeshi Kawamoto, Chairman, JAIMA Mr Yuji Hamazaki, Secretary General and Ms Mieko Takatsu, International Affairs Committee

Mr Shetty also met with the key personnel from **Japan Water Works Association (JWWA), The Japan Society of Industrial Machinery Manufacturers (JSIM), Japan Analytical Instruments Manufacturers' Association (JAIMA), Japan Petrochemical Industry Association; and Japan Management Association (JMA)** during his visit. The discussions are in progress to extend mutual support and bringing international delegation during CHEMTECH South Expo 2013. He also visited China to attend AchemAsia 2013, the global process industry event organised by Dechema for promoting CHEMTECH South Expo 2013.



**Meeting with JSMEA in Japan:** From left - Mr Shoichi Kitamura, Executive Managing Director, JSMEA and Mr Yoshiharu Shigeiri, General Manager, Business Affairs Department with Mr Hemant Shetty, CEO, Jasubhai Media Pvt Ltd, Mr Katsuhiro Ono and Ms Kumi Yamada (CT Japan Representative).

CHEMTECH has appointed an agent in Japan to further facilitate the participation of international companies from Japan and Korea.

**Supporting Associations**



## WaterEX South CAB Meeting Convened in Delhi



Experts from the water sector gathered under the chairmanship of Mr A B Pandya, Member, Central Water Commission & Ex officio, Addl. Secretary to the Government of India, in New Delhi to discuss the programme for the forthcoming water conference scheduled to be organised from 10<sup>th</sup> to 12<sup>th</sup> October 2013 in Chennai.

At the outset, Mr Pandya who is the Chairman for the WaterEX South 2013 Technical Committee, pointed out that 12<sup>th</sup> Five Year Plan has been drawn with high focus on water issues. Keeping the agenda of government in focus, the board members deliberated on the issues that need to be addressed in the interest of the nation through mutual cooperation between the industry and the government. Mr Pandya observed the need for the stakeholders and beneficiaries to understand the benefits of schemes drawn by the government. Mr Samir Yamdagni, President and Managing Director – India, Xylem Water Solutions India Pvt Ltd, also agreed to the fact and emphasised on the need to implement the things methodically. There is a need to share adequate knowledge with the concerned authorities to bridge the gaps for diverting

funds towards implementation of such novel initiatives, he said.

Dr Vinod Tare, Professor, IIT Kanpur emphasised on mandating recycling of generated waste to minimise the impact on the environment and save our water bodies. He stressed on the need of increasing availability of water at macro level which demanded addressing the queries of improper river flow and development of water bodies. The trend of urbanisation, Dr Tare asserted, will compel the water authorities to utilise the available resources optimistically to meet the growing demand in the new towns. Mr Anik Roy, Sr Manager Business Development, SSP Pvt Ltd, added that the technologies are readily available for waste treatment and that recovered water could significantly contribute for augmentation of water resources.

The dire need to improve storage issue that is hammering the water resources, meeting the demand of our growing population, evaluation of the potential water resources, sea water desalination were also discussed in the meeting. The core committee proposed to conduct 5 different sessions viz. Recycle, Reduce, Reuse, Recharge, and Rehabilitation of water along with a panel discussion over the two day WaterEX International

Conference which would be organised concurrently during CHEMTECH South Expo 2013. The members expressed that the conference must be aimed at engaging the bureaucrats and the policy makers with the corporates to make significant impact on addressing the issues to mitigate water stress in the country. The panel has also proposed to come up with the post event report to present to the concerned authorities.

Mr Hemant Shetty, CEO, CHEMTECH Foundation, thanked the board members of the committee and apprised them of the improved infrastructure in Chennai that would enable CHEMTECH to organise a world scale conference in the city with the same scale and magnitude which Chemtech World Expo 2013 was organised with.

**WaterEX**   
**SOUTH 2013**

October 10-12, 2013, Chennai, INDIA

**Oil & GAS**  
World Expo 2014  
Exploration, Production, Transportation and Refining  
Exposition and Conference

**SMP**   
Shipping, Marine & Ports  
WORLD EXPO 2014  
Maritime Technology Exposition & Conferences

**EnerTECH**  
WORLD EXPO 2014  
The Comprehensive Energy Industry Event

**February 10-12, 2014**  
Venue: Bombay Convention & Exhibition Centre,  
Goregaon (East), Mumbai, India  
[www.chemtech-online.com](http://www.chemtech-online.com)

### Supporting Associations

ChemTECH + EPC, Speciality Chemical + ChemPetro, Pharma-Bio,  
Industry Automation & Process Control, PVF & WaterEX South 2013



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