

Defining Moments

Dear Chemtech Members,

In every life-whether it is an individual's, organization's, institution's, or indeed even a nation's-there are defining moments.

CHEMTECH is right now at the threshold of one such defining moment. Our Silver Jubilee event, the 25th CHEMTECH International Exhibition & Conference, will take place in February 2011. In the same year, CHEMTECH Foundation, the supporting charitable trust, will complete 35 years.

To rewind, the idea of CHEMTECH was born when I witnessed the tremendous benefits that the ACHEMA exhibitions brought to Germany. The exhibitions provided a global platform for exchange of ideas. The Indian economy in those days was 'closed', but I realized that a platform such as CHEMTECH could help 'open' our minds to innovative ideas from around the world.

We began from there, and are now at a defining moment in our journey.

How can we respond in such a defining moment, how can we seize it to create a better future for all stakeholders? We want to make an impact by retaining the basic soul and defined commitments of the institution, while continuously improving the value that we provide to all stakeholders, to our served industries, and to the country as a whole.

We know we can play a small role in our endeavours for our served industries and a much smaller and more modest role in

creating, supporting, and enhancing innovation and leadership positions of our industrial, academic and R&D enterprise. Nonetheless, with India's fast-growing economy, significant industrial growth, largest population of youth, and many favourable factors, it is not too far-fetched to dream that we can be the world leader in hosting the biggest international exhibition and conference for our industries. In fact, we are capable of doing this, the environment is favourable; and if we don't aspire and fulfill this vision, we will have failed India.



Mr. Jasu Shah,
Chairman, Chemtech Foundation

CHEMTECH is simply a catalytic force; we will need to work shoulder to shoulder to realize this vision for our industry and for our nation. The 25th CHEMTECH event, with a significantly large international participation and many new initiatives, will demonstrate our drive towards this objective.

We invite you to participate and support us in our shared journey to achieve this distinguished position for our industry and to create a globally recognized symbol of India's ascending status.

Best Wishes

Jasu Shah
Chairman, Chemtech Foundation

Capt. J. C. Anand is the Global Brand Ambassador for SMP 2012



Capt J C Anand, Chairman Indian Register of Shipping (IRS) has agreed to take the role of global ambassador for 3rd edition of SMP World Expo scheduled for the year 2012 in Mumbai. The 2nd edition of SMP World Expo 2010 received colossal support from Indian as well as international industry. Experts from across the public and private sector voiced out their concerns and discussed the issues that restricted the growth of this sector. With Capt.



Capt. J C Anand
Chairman, Indian Register of Shipping

Anand as the Global Ambassador for the forthcoming expo, Chemtech aims to create a strong global platform for industry interaction towards faster growth of this sector, which is critical for our fast growing economy.



February 8-11, 2012, Mumbai, India.

Maulik Jasubhai deliberates on available opportunities in Indian Pharma Sector at JPEMA's AGM



Mr. Maulik Jasubhai, Group CEO Jasubhai Media Group and Chemtech Foundation made a presentation on available opportunities in Indian Pharmaceutical and Healthcare sectors in India during the Annual General Body Meeting of Japan Pharmaceutical Equipment & Machinery Association (JPEMA) in Tokyo.

He elucidated about significant opportunities that were available in the Indian market in the field of Contract



From Left : **Mr. Maulik Jasubhai**, Group CEO, Jasubhai Media Group and **Mr. Haruo Ogawa**, Secretary General, JPEMA.

Manufacturing, Contract and Clinical Research to the JPEMA members during his presentation. He also emphasized on the point that many multinational companies from the West had off-shored their operations in India because of cost

advantage and availability of skilled labor. He stated that Indian pharmaceutical sector has shown phenomenal growth and is expected to grow at 14 percent per annum during the years to come. Mr. Jasubhai informed about the growth of Indian Healthcare sector and said that sector is projected to grow at 23 percent and would reach USD 77 billion by 2012. Both these sectors have attracted huge investments during the past decade.

The demand of state of the art equipment and high end technologies has increased significantly in both the sectors due to stringent regulatory norms. JPEMA is Japan's leading industry association for pharmaceutical equipment manufacturers involved in promoting the growth of machinery manufacturers and suppliers in the country. JPEMA has joined hands with Chemtech for the forthcoming event to participate in the mega event and also will send the delegation for interaction with the selected companies to understand the needs of the Indian market.

Japanese companies are renowned globally for producing and supplying high end equipment and technologies for various industrial applications. Pharma Biotech World Expo 2011 will give the participants from Japan an opportunity to showcase their technologies at a global platform in India.



February 23-26, 2011, Mumbai, India.

Chemtech garners strong support from Indian Industry Associations



Basic Chemicals, Pharmaceuticals & Cosmetics Export Promotion Council (CHEMEXCIL), Bulk Drug Manufacturers Association (BDMA), Organization of Pharmaceutical Producers of India (OPPI), Indian Specialty Chemical Manufacturers Association (ISCMA), The Dyestuffs Manufacturers Association of India (DMAI), Federation of Andhra Pradesh Chamber of Commerce, Indo Australian Chamber of Commerce have partnered with Chemtech World Expo 2011.

Industry associations have always played an important role and served as an important platform to connect with and voice out their concerns to address the issues for sustainable development right from the days when India was a closed economy. As the trade barriers vanished the associations have taken up the role to look out for growth opportunities at the global level. Chemical manufacturing sector is picking

up in India but needs to withstand the challenge to remain globally competent that would require the manufacturers to comply with the regulatory norms and maintain international standards. This sector is highly fragmented with many small and medium scale manufacturers forming a major part of the pie. The main aim of these associations to associate with Chemtech is to give global exposure to the producers and get them acquainted with the prevailing technology trends in manufacturing, process control & automation and environment management to become globally competent. Chemtech expects a strong visitor turnout from across the small medium and large scale players from various verticals of the chemical process industry during the forthcoming event.



February 23-26, 2011, Mumbai, India.

First Pharma Biotech CAB Meeting starts on a high note



Mr. Indravadan A Modi, Chairman Cadila Pharmaceuticals Ltd held the first meeting as Chairman for Central Advisory Board (CAB) for Pharma Bio World Expo 2011 in Ahmedabad on 29th June. Mr. Jasu Shah, Founder and Chairman Chemtech Foundation, Mr. Maulik Jasubhai, Group Chief Executive Chemtech Foundation and Jasubhai Media Group, Mr. Bharat Shah, Executive Director, Jasubhai Group and Mr. Hemant Shetty, Chief Executive Officer, Chemtech Foundation attended the meeting along with representatives



From Left : **Mr. Jasu Shah**, Chairman, Chemtech Foundation and **Mr. Indravadan A Modi**, Chairman Cadila Pharmaceuticals

from the industry to discuss the plans towards making the event a grand success. Mr. Shah thanked Mr. Modi for accepting the role of Chairman for the forthcoming expo and talked briefly about the growth of Chemtech.

The panel discussed that as India emerged as global destination for the pharma industry, the prime focus of the event should be to create a connection point between global and

Indian manufacturers and suppliers and that the conference program should address the critical issues, trends and issues in manufacturing, formulation and APIs etc. Mr. Modi suggested that communication must be sent across to the pharmaceutical companies elucidating the plan and proceedings of Pharma Biotech World Expo 2011.

Mr. Maulik Shah updated the panel about major tie ups with international associations like Japan Pharmaceutical Equipment Manufacturing Association (JPEMA), Bioscientific Association and American Laboratory Association (ALA), Shanghai Formulation Association and China Association of Pharmaceutical Equipments (China), Korea Bio (South Korea) and Gambika (UK). He added that JPEMA had already agreed to send the delegation from Japan to explore opportunities in the Indian market under International Delegation Program recently launched by Chemtech and the delegates intended to visit some of the Indian formulation factories to understand their working procedures and requirements. Pharma companies from emerging economies like Turkey, Israel and Egypt too are looking forward to Pharma Biotech World Expo 2011 to explore business prospects with the India companies.

Pharma Biotech World Expo has been the connecting point for the national and international players to promote the growth of this segment since the inception of the event. Each edition of the expo and conferences has seen excellent participation of Indian as well as international industrial fraternity and events have received very good response. Mr. Jasu Shah stated that he expected more than 1500 exhibitors to participate in the event that would include close to 500 participants from Pharma industry.



February 23-26, 2011, Mumbai, India.

Chinese delegation to visit India; confirms pavilion



China has confirmed a pavilion during Chemtech World Expo 2011. Mr. Hemant Shetty, CEO, Chemtech Foundation visited China during the show and had informed about the keen interest amongst Chinese manufacturers to further explore opportunities and strengthen their position in Indian domestic market. In spite of the trade controversies, India continues to be very important market for China, which is evident from the fact that this confirmation comes soon after the Achema Beijing edition concluded earlier this June.

Shanghai Manufacturing Association and China Association of Pharmaceutical Equipments have already to put up their stalls in Chemtech 2011 and China, Shanghai Pharmaceutical Profession Association has confirmed the visit of delegation to visit exhibition keen on meeting with pharmaceutical companies and support to the event. Chinese industry is expected to participate in great numbers in the event scheduled for the next year.



February 23-26, 2011, Mumbai, India.

CHEMTECH World Expo 2011

Advisory Board Members



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Chairman, Central Advisory Board
CHEMTECH + PHARMA-BIO World Expo 2011
and Advisor, Petronet LNG Ltd.

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neering Research Institute (NEERI)

Mr Rakesh Kumar
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President, Thane-Belapur Industries Association

Mr Habib Nazar Futehally
Chairman & MD, Transweigh (India) Ltd.

Mr M S Mascarenhas
CMD, Unispec Marketing Pvt. Ltd.

Booster for Indo Russian Trade



Russia has the edge amongst the BRIC nations because of feedstock availability in the country. Increased E&P activity in Russia has given boost to Russian chemical industry and many downstream petrochemical units have mushroomed into the country. The country is looking at developing ties with the developing economies and new emerging markets towards country's economic development.

There are Russian companies already plying in the Indian market, however, with the increasing global interest in the Indian market, Russian companies too are keen to explore business avenues in India and other emerging markets. In a bid to boost the trade between the two countries, Chemtech has already appointed a representative in Russia to facilitate the participation of local industry in Chemtech World Expo 2011. Apart from Russia many countries from South Europe and Central Asia are expected to showcase their technologies during the mega event.

Post India's independence, New Delhi and Moscow have shared good trade relations ever since the 1950s. Though the trade did take a back seat when USSR broke into several states and Russia emerged as a separate country. The opening of Russian and Indian economies at the same time prompted both the economies to explore avenues beyond the military industrial sector.



IBP confirms participation in Oceanex World Expo 2012



Mr. J De Luca, President Instituto Brasileiro De Petroleo, Gas E Biocombustiveis (IBP), Rio de Janeiro as confirmed the participation in 4th edition of Oceanex World Expo 2012 scheduled to be held in Mumbai. Mr. Jasu Shah, Founder and Chairman, Chemtech Foundation visited Brazil to meet with him in person to extend the invitation. Mr. Luca has also given his consent to come as a Guest Speaker during the international conference held concurrently with the event.



UK's Gambica confirms alliance for Automation World Expo 2011



Gambica, the national organization from UK represents interests of companies in instrumentation, control, automation and laboratory technology industry in UK. They have confirmed alliance with Chemtech World Expo 2011 for Industry Automation. Current turnover of Indian Automation industry stands at USD 930 million. Powered by the boost in demand for automation, the industry is expected to grow at annual rate of 20 to 25 percent in India. In lieu of increasing investments in the fields of research and development along with the growth of manufacturing sector in India, Gambica is promoting the event amongst its members companies in UK to spread the word about participating in the world expo to visit India during the show to network with organizations from India along with other emerging economies.

Chemtech organized the first edition of Industry Automation & Control in 2009 to bring together leading players from the Industrial and Process Automation, Instrumentation and Electronic Sectors. Industry looks up to automation for cost effective and user friendly solutions in compliance with statutory requirements essential for the current industry scenario.

The very first edition of Industry Automation and Control World Expo witnessed strong international participation along with Indian companies despite the global meltdown. Already Association for Lab Automation (ALA), USA has confirmed the support towards the event. Chemtech Foundation presented a paper on ample scope available for the automation players across the entire gamut of rapidly growing chemical process industry during his visit to USA early this year.

Number of international players in this sector has increased significantly over the recent years in India who entered the market as suppliers or manufacturers to cater to the growing product demand in the domestic sector and the Asian region. Industry Automation World Expo would give an opportunity to the industry to see the ongoing global trends in the sector.



Chemtech'11 Draws Global Attention



Pharma Biotech World Expo, Water Ex and Industry Automation and Control organized concurrently with Chemtech will create a strong global platform for industry interaction. All these sectors are growing rampantly in India which is a very lucrative market for the international industry.

The expectations of the Indian as well as international industry are very high this time as no one wants to miss out on the available opportunities Indian sector is offering currently. Individual companies and industrial associations from countries are encouraging the domestic players to participate in Chemtech 2011. Several companies from USA, Germany, UK, France, Italy, Spain, China, Korea, Egypt, Turkey, Israel and Australia have already confirmed their participation for the event.

Chemtech has recently partnered with **Flow Control**, the UK based magazine on fluid handling technologies. The publication has wide circulation across various verticals of the chemical processing industry and allied industries. Flow Control will send out information about the tradeshow to its subscribers to promote Chemtech 2011. Chemtech has also established an alliance with Russian exhibition company, **MVK Exhibitions**, which organizes the Pumps, Valves, Compressors, Transmissions and Engines Exhibition in Moscow. 9th edition of this exhibition is scheduled to be held in Moscow from 26th to 29th October 2010. The event sees strong participation of industry from all Russia and CIS regions. Chemtech will participate in this event and interact with industry from Russia and CIS countries, which are emerging as future markets for Indian players. Chemtech has also appointed an agent in Russia to promote the event locally.

Chemtech has already taken slew of initiatives to create a bigger platform for the global industry in India and has launched Customized International Delegation Program for the overseas visitors to have focused interactions with the Indian industry to the aspiring companies to understand the current trends and requirements in the Indian sector to pursue business with Indian companies. The program is getting good response worldwide and many countries have already confirmed their pavilions during the event. Agents have also been appointed in Spain, Iran, Turkey, Russia and Egypt to facilitate the participation of local industry from these countries in the event.



Space fills up fast for CHEMTECH



With just seven months to go, industry has already started the countdown for the forthcoming silver jubilee edition of Chemtech 2011. More than one third of space has already been sold out for Chemtech World Expo 2011, scheduled from 23rd to 26th Feb in Mumbai. Each passing edition of Chemtech World Expo and International Conferences has witnessed increase in number of participants and visitors from India and overseas. Whole host of technologies will be displayed in the field of Chemicals, Pharma Biotech, Water and Industrial Automation and Control during the international exhibition. Anticipating the positive response the event has always received space is filling up fast for the forthcoming event.

This time, industry expects the silver jubilee event show to create a bigger platform for the industry to and offer better interaction opportunities. Encouraged by the initiatives taken by the Indian Government towards promoting industrial development, there are many new names that have registered to participate for the first time in Chemtech who are looking forward to network with the international fraternity.

Once again, the event will bring together the entire cross-section of India's Chemical and Process Industry from Suppliers to Sellers to Manufacturers across Chemicals, Pharmaceuticals, Fertilizers and other Process Industries. The world class exhibition and conferences will offer great networking opportunities and exhibit state of the art technologies from national and international players.



February 23-26, 2011, Mumbai, India.

CHEMTECH World Expo 2011

Confirmed International Pavilions



German Pavilion



China Pavilion



French Pavilion



Japan Pavilion

CHEMTECH World Expo 2011

SOME OF CONFIRMED EXHIBITORS

Aakar Scientific Instruments Pvt Ltd
Active Engineering Co (Jay Engg)
Adroit Control
Advance Valves Pvt Ltd
Advanced Drying Systems
Aerzen Machines India Pvt Ltd
Agilent Technologies (Parag Enterprises,india)
Aim Industries
Akash Steel Crafts Pvt Ltd
Akay Industries Pvt Ltd
Alfa Pumps Pvt Ltd
Alliance Group Of Industries
Amar Equipments Pvt Ltd
Ambtronics Engineers Pvt Ltd
Analytical Technologies Pvt Ltd
Andritz Separation (India) Pvt Ltd
Ani Engineers
AquaChem Enviro Engineers Pvt Ltd
Armec Cooling System Ltd
Arrowhead Separation Engineers Pvt Ltd
Arya Process Equipment
Atomic Vacuum Company (Exports)
ATR - Asahi Glass Process Systems (P) Ltd
Avcon Controls Pvt Ltd
Avians Innovations Technology Pvt Ltd
Avicomp Engineering Ag
BASP Industries
Bifriends Engineering Works
Blast Carboblocks Pvt Ltd
Bombay Engineering Works
Brinda Industries
Buchi India Pvt Ltd
Busch Vacuum India Pvt Ltd
Chemi Plant Engineering Co
Chemofab Industries
Chempro Technovation Pvt Ltd
Chemtrols Engineering
Cipraini Harrison Valves Pvt Ltd
Clear Edge Filtration India Pvt Ltd
Crystal Automation Pvt Ltd
D Parikh Engineering Works
Dalal Engineering Pvt Ltd
Dhruv Pipeline Products Pvt Ltd
Dinshaw Filtration Systems Pvt Ltd
Dipesh Engineering Works
Dixon Asia Pacific Pvt Ltd
Economy Refrigeration Ltd
Electromech Engineering Enterprise
Enpro India Pvt Ltd
Enterprise Florida Inc
Environ Engineering Company
EPP Composites Pvt Ltd
Everest Transmission
Fainger Engineering
Fainger Leser Valves (P) Ltd
Febchem Engineering Works
Feda Inc
Fenix Process Technologies Pvt Ltd
Festo Controls Pvt Ltd
Filtromix
Finepac Structures Pvt Ltd
Finetech Engineering
Flame & Explosion - Proof Equipments Mfg Co
Flovex Valves Pvt Ltd
Fluid Check Valves (P) Ltd
Fluidyne Instruments Pvt Ltd
Fluorotech Coatings
Galaxy Sivtek Pvt Ltd
Gandhi Automations Pvt Ltd
GEA Process Engineering (India) Pvt Ltd
Georg Fischer Piping Systems Pvt Ltd
Girolis - Gms
Glass - Tef Engineering
Glymved Pipe Systems India Pvt Ltd
Gordhandas Desai Pvt Ltd
Graphite India Ltd
Hangzhou Cobetter Filtration Equipment
Heatex Industries Ltd
Hemraj Enterprises
Hilton Metal Forgings Ltd
Hi-tech Applicator
Hi-tech Coatings
HRS Process Systems Pvt Ltd
Huber Process Systems India Pvt Ltd
Hydro Prokav Pumps India Pvt Ltd
Hydroflex Pipe Pvt Ltd
Imochem Engineers
Indovac Pumps & Engineering Co
Ingersoll Rand Industrial Products Pvt Ltd
Ion Exchange India Ltd
Ishan Equipments Pvt Ltd
ITT Corporation (India) Pvt Ltd
IUS Equipments Pvt Ltd
Jay Engineering
Jay Steel Corporation
Jee Pumps (Guj) Pvt Ltd
Jet Fibre Pumps & Equipments Pvt Ltd
Joflo Industries Pvt Ltd
Kamlesh Engineering Co
Kevin Enterprises Pvt Ltd
Khosla Profil Pvt Ltd
Kinam Engineering Industries
Kores India
Krystal Steel Manufacturing Pvt Ltd
Kwality Engineering Corporation
Kweng Alloys Pvt Ltd
Labguard India Pvt Ltd
Labultima
Lechler (India) Pvt Ltd
Le-con Seals Pvt Ltd
Lester & Dynamics (India)
Manisha Industries
Manmachine India Pvt Ltd
Maschinenfabrik Mollers GmbH
Mascon Techneds
Maxflow Valves Pvt Ltd
Mckast Industries (Jay Engg)
Metrohm India Ltd
Micropneumatics Pvt Ltd
Moj Engineering Systems Ltd
Moniba Anand Electricals Pvt Ltd
Munters Euroform GmbH
N.M. Patel Engineering Pvt Ltd
Netzsch Technologies India Pvt Ltd
NNE Pharmaplan India Ltd
Nord Drive Systems Pvt Ltd
NSF Safety Pvt Ltd
Omega Kemix Pvt Ltd
Omkar Enterprises
Pall India Pvt Ltd
Par Filters Pvt Ltd
Parth Plastic Industries
Pennant Engineering Pvt Ltd
Praj Industries Ltd
Prakash Steelage Ltd
Premier Refrigeration Pvt Ltd
Protego India Pvt Ltd
R K Dutt Concerns
R.G. Industries
Raj Process Equipments & Systems Pvt Ltd
Rajan Techno Cast Pvt Ltd
Rajedia Pumps
Rathi Vessels And Systems Pvt Ltd
Ravel Hiteks Pvt Ltd
Remi Group
Richter Pumps & Valves India Pvt Ltd
Roop Telsonic Ultrasonix Ltd
Roots Multiclean Ltd
Rotex Automation Pvt Ltd
Roto Pumps Pvt Ltd
Rotomotive Powerdrives India Ltd
Royal Uniforms
Rsa Instruments & Engineering Works
S.K. Lab Furniture
S.S. Techno Services Pvt Ltd
Saicom Systems
Sangauss Traders
Sanghvi Techno Products
Sangir Plastics Pvt Ltd
Sap Filter Pvt Ltd
Schmalz India Pvt Ltd
Sefar Filtration (India) Pvt Ltd
Separation Techniques
SGL Carbon India Pvt Ltd
Shanbhag & Associates
Shavo Technologies Pvt Ltd
Shiv Shakti Process Equipment Pvt Ltd
Shree Ganesh Process Equipment Pvt Ltd
Shree Polymers
Shree Siddhi Vinayak Industries
Shreya Ex-tech Pvt Ltd
Sigma Scientific Glass Pvt Ltd
Sintex Industries Ltd
Smita Industries
Sparkler Ceramics Pvt Ltd
Spraying Systems (India) Ltd
SSP Pvt Ltd
Steamline
Subodh Engineering Pvt Ltd
Sukhras Machines Pvt Ltd
Sunjay Technologies Pvt Ltd
Sunrise Process Equipments
Super Industrial Lining Pvt Ltd
Super Scientific Works Pvt Ltd
Swastik Lloyds Engineering Pvt Ltd
Syno Engineers
Taha Pumps & Valves
Tanushree Air Techniques
Target Innovations
Teadit Packing And Gaskets Pvt Ltd
Techno Force Solutions (I) Pvt Ltd
Technofour Electronics Pvt Ltd
Telelac Heating Equipment Pvt Ltd
Thermotech Engineering Pvt Ltd
Thorat Filtration Pvt Ltd
Tinita Engineering Pvt Ltd
Titanium Tantalum Products Ltd
Top Gear Transmissions
Ubrifrance
Ultrafilter Pvt Ltd
Unique Equipments
United Heat Transfer Pvt Ltd
UNP Polyvalves (India) Pvt Ltd
UT Pumps & Systems Pvt Ltd
Vaas Industries Pvt Ltd
Wahal Engineers
Weltech Equipments (Jay Engg)
Wenzhou Trisun Parts Manufacture Co Ltd

Jasubhai Media Pvt. Ltd. - AN ISO 9001:2008 CERTIFIED COMPANY

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