

NATIONAL CONFERENCE ON RECENT ADVANCES IN COMPOSITES



Jointly organised by:
FRP Institute & FIAAP

Co organised by:

MSMEDI

Hyderabad

KAFI

Bangalore

TIFAC

New Delhi

AIRPMA

Mumbai

ISAMPE

Bangalore and Hyderabad.



Date:
**12th & 13th
March, 2010**

Venue:
**HOTEL
TAJ DECCAN**
Hyderabad

Theme:
**EMERGING
TRENDS IN
COMPOSITES
SECTORS**



Hyderabad

Hyderabad, the capital of Andhra Pradesh, founded in the year 1591 by Mohammed Quli Qutub Shah, offers a fascinating panorama of the past, with richly mixed cultural and historical tradition spanning over 400 years. It is one of the fastest growing cities of India and has emerged as a strong industrial, commercial, technology center. From Nawabs and Pearls to the world's hi-tech happening point, the city's journey is fascinating. Hyderabad is known for its hospitality, amiable culture, Pearls, Bangles, delicious Biryani and of course ambient climate especially during March.



FRP Institute

FRP Institute is a non profit professional society of the Indian composites community founded in the year 1999. It has members from all over India and it works in close collaboration with the industries and institutions for upgrading the Composites Technology and to promote the growth of the Indian Composites Industry. FRP Institute organises training programmes, workshops on Composites. FRP Institute has successfully organised four International events - International Conference and Exhibition on Reinforced plastics (ICERP) and has got the recognition of international composites fraternity and the latest in this series being the ICERP 2008 which was held in February 2008 at Mumbai (the second biggest event on composites in Asia). FRP Institute organises "India Pavilion" in leading Composites show like JEC Show Paris, China Composites Expo, Composites Europe, JEC Asia to explore export opportunities for Indian Composites companies.



FIAAP

Fibreglass Industries Association of Andhra Pradesh (FIAAP) is a registered Society Constituted in 2004 with a membership of over 300 Composites professionals and industries aimed at working for the development of Composites Industry in India in general and in Andhra Pradesh in particular. FIAAP organises various technical Programmes, Seminars, Industrial visits, Expos / Exhibitions and leads delegations to International Expos and events in the interest of upgrading the Composites Technology and enhancing the growth of Composites Industry. Under its Government of India's sanctioned FRP Cluster, FIAAP has successfully completed the targetted soft interventions events and moving further to establish a world class Common Facility Centre for Composites in Hyderabad.

Advisory Committee

Shri. Satish Kulkarni; Shri. Pradip Thakkar; Shri. R. Ramesh; Shri. Kalpesh Patel; Shri. Soumitra Biswas; Shri. S. Ramachandran; Prof. S.C.Lakkad; Dr. N.G.Nair; Shri. Subhash Vitthaladas; Shri. Soti Dastur; Shri. Jitendra Vora; Shri. Suhas Kolhatkar; Shri. Sushil Shah; Shri. P.K.C. Bose; Shri. Narendra Malik; Shri. Ranjit Sen; Shri. Avinash Chander; Dr. Venugopalan; Shri. K.Jayaraman; Dr. B.R.Somashekar; Dr. R.Gopalan; Shri. T.M. Naidu; Shri. G.V. Rao; Shri. K. Rama Rao; Dr. Rohini Devi; Shri. J.K.Trivedi; Shri. Chandrasekariah; Shri. D. Chandrasekar; Shri. Kushal Doshi; Dr. A.R.Upadhyay; Shri. P.S. Subramaniam; Dr. S. Shankaran; Dr. P.S. Nair; Shri. Sadagopan; Shri.G. Hanumanthiah; Shri. Rajan Baveja



Organising Committee

Dr. K. Narayana Reddy; Dr. A. Selvam; Shri. B.S. Sambhi Reddy; Shri. O. Vasudeva Reddy; Shri. Rajesh Verma; Shri. Udaya Shankar Prabhu; Shri. Nathan; Shri. Viswanath; Shri. Raman; Shri. N. Rajendra; Shri. Ankush Ved; Shri. V. Chakravarthy; Shri. Ch. Jaladhhar Reddy; Shri. K. Chalapati Raju; Shri. Hitendra Hindocha; Shri. Jagannath; Shri. Krishna Prasad; Shri. P.V. Jai Kishore; Shri. N.R.V. Ramana Rao; Shri. B. Vijay Krishna; Shri. Naveen Agarwal; Shri. G.Anand; Shri. Henry Moses; Shri. G. Hanumanthiah; Shri. Vikas Baderiya; Shri. V.V. Subrahmanyam; Shri. Shiv Kumar Tayal



Conference

Indian composites industry has made tremendous progress in recent times. The recent global recession has not affected the Indian composites industry much. Composite materials are increasingly being used in many sectors replacing the conventional materials. Composites are preferred materials where applications require high strength, light weight and corrosion resistance. Many new developments are being carried out worldwide on various aspects of Composites raw materials, processes, and applications. To create a platform to learn these developments and share views and exchange ideas, FRP Institute and FIAAP jointly organise the National conference on Recent Advances in Composites (NCRAC-2010) during 12 and 13th March, 2010 at Hyderabad. This conference is co-organised by MSMEDI, Hyderabad, KAFI, Bangalore, TIFAC, New Delhi, AIRPMA, Mumbai, ISAMPE, Bangalore and Hyderabad.

Programme

Leading experts in the field of composites will be presenting the papers.

FIRST DAY (Friday, 12 March, 2010)

08:30 to 09:30 Registration and Tea
09:30 to 10:00 Inaugural Function
10:00 to 10:45 Keynote Address
10:45 to 11:15 Tea / Coffee Break
11:15 to 12:15 Reinforcements (Glass, Carbon, Aramid)
12:15 to 13:15 Matrix Materials / Additives / Core Materials
13:15 to 14:15 Lunch Break
14:15 to 15:15 Testing and Quality Control / Recycling of Composites
15:15 to 16:15 Composites in Defence / Aerospace
16:15 to 16:45 Tea / Coffee Break
16:45 to 17:45 Composites in Electrical and Electronics /Chemical
19:30 to 22:30 Cocktail Dinner

SECOND DAY (Saturday, 13 March, 2010)

09.15 to 10.45 Natural Fibre Composites / Nano composites /
Textile Composites
10.45 to 11.15 Tea / Coffee Break
11.15 to 12.15 Composites in Infrastructure
12.15 to 13.15 Composites in Wind energy
13.15 to 14.15 Lunch Break
14.15 to 15.15 Indian Composites Market Survey / Demand
15.15 to 16.15 Automotive / Marine
16.15 to 16.45 Panel Discussion & Concluding Session

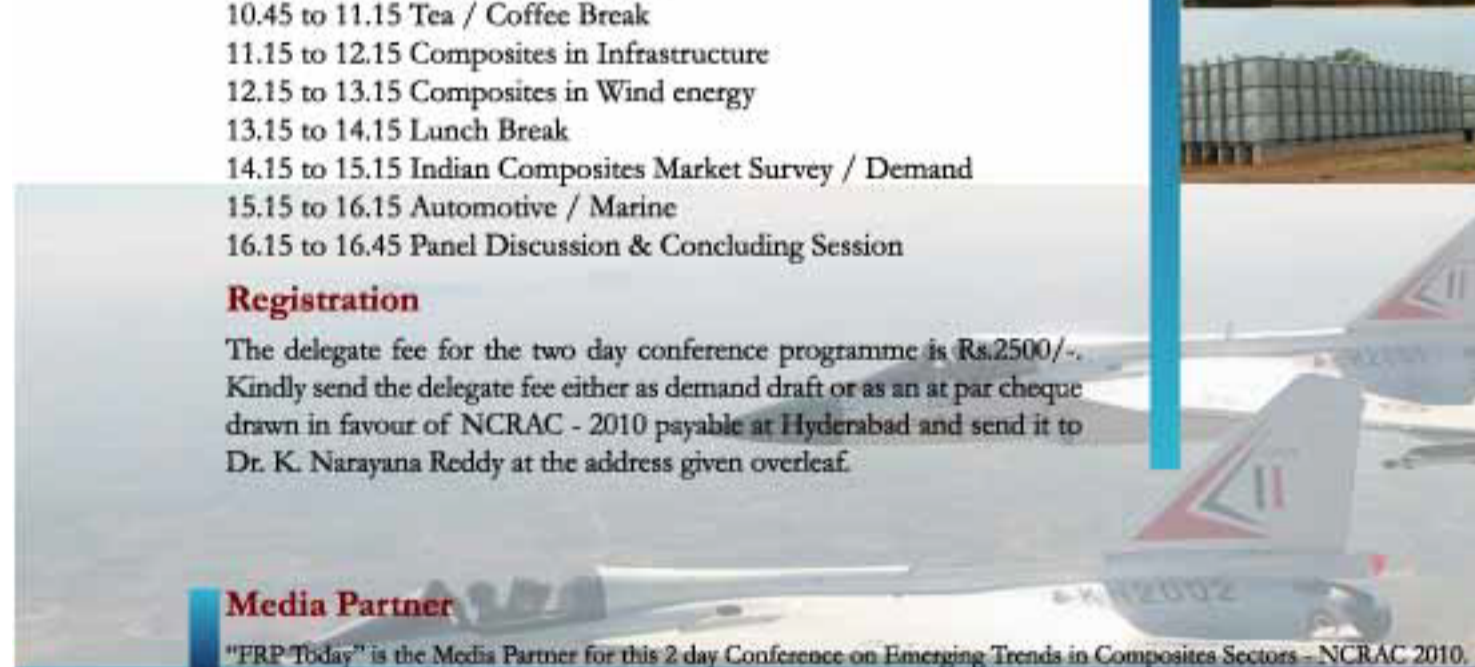
Registration

The delegate fee for the two day conference programme is Rs.2500/-. Kindly send the delegate fee either as demand draft or as an at par cheque drawn in favour of NCRAC - 2010 payable at Hyderabad and send it to Dr. K. Narayana Reddy at the address given overleaf.



Media Partner

"FRP Today" is the Media Partner for this 2 day Conference on Emerging Trends in Composites Sectors - NCRAC 2010.



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For Registration and further details please contact

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Dr. K. NARAYANA REDDY

Chairman,

Conference programme, NCRAC - 2010

FIAAP

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