

Tentative Programme Schedule

Date : 16th February 2005
Wednesday

0900 - 0945 hrs	Registration
0945 - 1045 hrs	Inaugural Session
1045 - 1100 hrs	TEA BREAK
1100 - 1315 hrs.	Technical Session-I
1315 - 1415 hrs	LUNCH BREAK
1415 - 1630 hrs	Technical Session-II & Conclusion Session
1630 - 1700 hrs	TEA BREAK
1700 - 1730 hrs	Interaction with DSIR officials regarding DSIR Schemes.

Talks by eminent invited
speakers from
Industries, R & D Institutions,
Universities and DSIR

Pre-Registration

Since there is no registration fee for participants in the conferences, delegates should pre-register themselves by sending their nominations by 10th February 2005.

Contact Address :

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Dr. P.K. Panda / Ashok K Sahu
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registrator at conference

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REGISTRATION FORMAT

Name (Block Letters)

Organisation and Position

Mailing Address

Tel Fax E-mail

Date (Signature)

The Registration Form duly filled in and should be mailed to **Ashok K Sahu, Scientist, Regional Research Laboratory, Bhubaneswar before 10th Feb. 2005.**

Conference on TECHNOLOGY DEVELOPMENT, UTILISATION & TRANSFER IN EASTERN REGION

16th February, 2005 (Wednesday)

Venue
Meeting Hall
Regional Research Laboratory
Bhubaneswar-751013



Jointly Organized by

Regional Research Laboratory
(Council of Scientific & Industrial Research)
Bhubaneswar

&

Department of Scientific & Industrial Research
Ministry of Science & Technology
Government of India
New Delhi

About the Conference

Scientific Research & Technology Development are important in present world scenario for growth of any nation. The relationship between technology & economic development needs thorough understanding of policy implemented by resources providers like Department of Scientific & Industrial Research, Govt of India. The domain of Technology Development, Utilisation & Transfer (TDUT) has five stake holder groups i.e. Technology producer, Technology consumer, Product producer, Product consumer & Resources providers. There is a need of institutional infrastructure for generation of new technology and adoption of successful technology to meet the distinct specific requirement of industry. In these context, the DSIR has plans to organize a series of conferences in various regions of the country. The event for the eastern region will be hosted by RRL, Bhubaneswar. The one day programme will be an eye opener to the researchers, academicians, industrial research groups, Govt officials, entrepreneurs and consultants in this part of the country.

About DSIR, Govt. of India

The Department of Scientific and Industrial Research (DSIR) under the Ministry of Science & Technology is the nodal government department for matters pertaining to industrial R&D and

implementation of fiscal incentives for scientific research announced by Government of India from time to time. The department is actively engaged in promoting technology development activities in the country through its various departmental programmes since its inception. It also has a mandate to carry out the activities relating to indigenous technology promotion, development, utilization and transfer

The departmental programmes are focused to promote R&D by industry, support a larger cross section of small and medium industrial units to develop state-of-the-art globally competitive technologies of high commercial potential, catalyze faster commercialization of lab-scale R&D, enhance the share of technology intensive exports in overall exports, strengthen industrial consultancy & technology management capabilities and establish user friendly information network to facilitate scientific and industrial research in the country. It also provides a link between scientific laboratories and industrial establishments for transfer of technologies and facilitates investment in R&D. The above objectives are sought to be achieved through i) Technology Promotion, Development and Utilization (TPDU) Programmes ii) National Research Development Corporation (NRDC), iii) Central Electronics Limited (CEL), and iv) Council of Scientific & Industrial Research (CSIR).

About RRL-Bhubaneswar

Regional Research Laboratory, Bhubaneswar (Orissa), India set up in 1964, is a premier establishment of Council of Scientific & Industrial Research. The Laboratory specializes in providing R&D support base for process and product development with special emphasis on conservation and sustainable utilization of natural resources. Over the year, the institution has created scientific capabilities in wide spectrum of areas. Today it has a number of technology oriented multidisciplinary programmes, ranging from mining to mineral processing, metal extraction to material characterization process engineering to pollution control, marine & forest products utilization to medicinal & aromatic plants cultivation, by products utilization to bio-leaching, to mention a few. The Laboratory undertakes externally funded projects and offers know-how, feasibility reports, analysis and testing facilities, consultancy and technical information services and human resource development in its various R&D Divisions

Who should attend

The one day conference is meant for scientists, professionals from R&D organization, industry, Government departments, consultancy organization, Academia and NGOs associated with technology development, utilization & transfer.

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