

India and Germany: Strategic Partners for Innovation

14:00 - 15:30

Session Chair

Innovation Industrial Automation

Innovation + Technik GmbH

Manufuture Germany, German Engineering Federation, VDMA Sensor Technology - A Top German

Dr. Thomas Simmons, Managing Director, AMA Association for

Innovative Developments for

Sustainable Solutions Dr. Arun Jaura, Group Chief

Technology Officer & Head of

Industrial Automation: India Challenges & Opportunities
Mr. Nandu Kulkarni, Corporate

Innovation Mahindra & Mahindra

Head Knowledge Management, HR

& Training, Precision Automation and

Sensor Technology

Robotics India Ltd.

15:30 - 16:00 Tea / Coffee Break

Dr. Gerd Meier zu Köcker, VDI/VDE

Manufuture Germany - Network to Strengthen International Research Cooperations in Manufacturing Dr. Claudia Rainfurth, Coordinator

Inaugural Event: September 9, 2008 . India Habitat Centre, Jacaranda Hall

Lodhi Road, New Delhi

	PROGRAMME
10:00 11:30	Poster Session Presentation of German Innovation Organisations
11:30 - 11:40	Introduction: Christian-Matthias Schlaga, Chargé d'Affaires of the German Embassy Dr. Thirumalachari Ramasami, Secretary to the Government of India, Department of Science & Technology
	"Lighting of the Lamp"
11:40 - 12:20	Opening Remarks: Shri Kapil Sibal, Minister of Science & Technology and Earth Sciences, India Dr. Annette Schavan, Federal Minister of Education and Research, Germany
12:20 - 12:40	Keynote Lecture: Dr. Dirk-Meints Polter, Advisor of the Executive Board of Directors, Fraunhofer Society
12:40 - 13:00	Presentation of Best Practise Examples: Prof. Rudi Balling, Scientific Director, Helmholtz Centre for Infection Research Dr. S. K. Bhattacharya, Additional Director, Indian Council of Medical Research, ICMR
13:00 - 14:00	Lunch

14:00 - 15:30

Session Chair Prof. Rudi Balling, Scientific Director, Helmholtz Centre for Infection

Bio, Pharma and Medical Technology Worldwide
Challenge for Better Lives
Prof. Günter Fuhr, Director,
Fraunhofer Institute for Biomedical Engineering, IBMT

Advanced Technology, Easy Application: New Opportunities in Medical Diagnostics A Case

Diaglobal GmbH BioTech: Next Technological

Technology Focused Start Ups Supreet Deshpande, CEO, V Life

Study Sudhir Kumar Thakur, CEO,

Revolution in India Dr. Ella Krishna, CEO, Bharati Biotech International Ital

Sciences

15:30 - 16:00 Tea / Coffee Break

16:00-17:30

Innovation Funding
Session Chair: Dr. Cord Schlötelburg, VDI/VDE Innovation + Technik GmbH

Dr. T. Ramasami, Secretary, Department of Science and Technology, DST

Innovation Funding in Germany
Engelbert Beyer, Head of Division Innovation Policy Framework,

Federal Ministry of Education and Research, Germ

European Union Funding for Innovation
Dr. Andrew Sors, Head of Science and Technology Section of the EC
Delegation to India, Bhutan, and Nepal

Dr. André Schlachtermeier, Head of EU-Bureau of the Federal Ministry of Education and Research, Germany

Indian Innovation Landscape: Current Status and Plans H. K. Mittal, Advisor, Department of Science and Technology, DST

Indo German Science and Technology Centre
Y. P. Kumar, Head, International Division, Department of Science and Technology, DST

Dr. Christian Stienen, Head of Division Cooperation with Asia and Oceania, Federal Ministry of Education and Research, BMBF

14:00

Science for Sustainability Driver for a Common Future Venue: Magnolia

Making

Facilitation: Professor Dr-Ing. Klaus Henning, Dean of the Faculty of Mechanical Engineering, RWTH Aachen University

Welcome Addresses Christoph Ehrenberg, Director General, European and International Cooperation in Education and Research, BMBF

Shri Y. P. Kumar, Advisor and Head of International Department of Science and Technology

Driving Sustainable Innovation - Some Essentials Dr Dirk-Meints Polter, Advisor of the Executive Board of Directors, Fraunhofer Society (FhG)

Sustainability - A Global Innovation Challenge Dr Thirumalachari Ramasami, Secretary to the Government of India, Department of Science & Technology

Panel Discussion with Commentaries from Conference Participants: Science for Sustainability - Driver for a Common Future facilitated by Professor Dr-Ing. Klaus Henning

Jürgen-Friedrich Hake, Head of Systems Analysis and Technology Evaluation, Research Centre Jülich (FZJ)

Professor Dr. Hellmuth Lange, Coordinator, Research Department for Governance and Regional Development, Research Center for Sustainability Studies (artec)

Dr. Jyothi Parekh, Executive Director, Integrated Research and Action for Development (IRADe), tbc

Professor Anand Patwardhan, Head of the Shailesh J Mehta School of Management, Indian Institute of Technology, Mumbai

Dr. Thomas Sterr, Co-Director of the Institute for Eco-Industrial Analyses (IUWA) / Project Coordinator, Ruprecht-Karls-University, Heidelberg

Professor Raman Sukumar, Professor of the Centre for Ecological Sciences, Indian Institute of Science, Bangalore

17:00

Conclusions and Recommendations Professor Dr-Ing. Klaus Henning

followed by signing of a Joint Declaration of Intent: Research Cooperation on Science for Sustainability

Dr. Annette Schavan, Federal Minister of Education and Research, Germany Shri Kapil Sibal, Minister for Science & Technology and Earth

Sciences, Government of India

17:30 Signing of "Youlabs"

Günter Lincks, Head of International Relations Department, Jülich Research Center

Shri Y. P. Kumar, Advisor and Head of International Department of Science and Technology

17:30 17:45

Inauguration of the Indo-German Science and Technology Centre (IGSTC), Venue: Jacaranda Hall



