

TM



# INDIA GEOSPATIAL FORUM

5-7 FEBRUARY, 2014

Hyderabad International  
Convention Centre Hyderabad, India

**Theme:**  
Converging  
Geospatial Trade  
& Practices

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#IGF2014

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## Introduction

Highlighting the significant economic growth in India aided by cutting-edge technological advancements, India Geospatial Forum 2014 – the most premier geospatial event in the country and South Asia will put into perspective the country's continued march towards sustainable economic development. The forum shall present a sound structure demonstrating the potential of geospatial technology coupled with other integrated technologies to achieve a progressive and sustained growth. India Geospatial Forum 2014 shall bring the spectrum of visionaries of geospatial community along with technology providers, array of users, policy makers and academicians to a single platform to promote discussion and deliberation on the optimal utilisation of this technology to aid economic growth. Revolving around the theme “Converging Geospatial Trade and Practices,” the Conference and Exhibition shall serve a well rounded technical agenda encompassing plenary sessions, symposium, seminars, workshops and panel discussions focusing on various domains that are directly influencing the nation's growth.

## Theme: Converging Geospatial Trade & Practices

Geospatial technology has evolved tremendously in recent times, getting integrated into various other enabling technologies. This convergence is proving to be a strong pillar in the nation's economy, moving the geospatial industry beyond routine applications and empowering industries to make better decisions based on smart and intelligent geographic information. To keep pace with growing globalisation and imminent transformations of business dimensions and prospects, it becomes inevitable to create connected, collaborated and embedded geospatial solutions.

With the theme, **Converging Geospatial Trade and Practices**, India Geospatial Forum will delve into how convergence is enabling geospatial industry and practices, resulting in sustainable industrialisation for India. It will also explore the possible ways of integration of technologies for the benefit of various stakeholders including technology creators, end users and government.





0.2%

GEO SERVICES REPRESENT 0.2% OF INDIA'S GDP



\$3 BN

\$3 BN ANNUAL REVENUES OF INDIAN GEOSPATIAL SERVICES INDUSTRY



1.35 LAKH

JOBS GENERATED BY GEOSERVICES IN INDIA IN 2011



10-15%

10-15% EXPECTED GROWTH IN IMPACT OF GEOSPATIAL SERVICES IN FIVE YEARS



8-10%

8-10% OF SAVINGS IN TRANSPORT, WAREHOUSING, MINING



\$70-75

\$70-75 BN COST SAVING ACHIEVED BY USE OF GEO SERVICES



\$40-45

\$40-45 BN ANNUAL EFFICIENCY GAIN FROM GEO SERVICES



3.5-5%

3.5-5% REVENUES OF IT, TELECOM UTILITIES FROM GEO SERVICES



RS. 25 BN\*

FOR SETTING UP OF NATIONAL GIS & MAPPING OF THE COUNTRY AT 1:10,000



## BE AT INDIA GEOSPATIAL FORUM TO...

Get the most return on your technology investment

Get your technical questions answered by experts

Find innovative and cutting-edge geospatial solutions to your challenges

Advance your geospatial skills and knowledge

Be a part of the biggest networking platform for the Indian geospatial industry

Witness the emerging trends in the geospatial field

Showcase your geospatial accomplishments

Attend the best platform for knowledge sharing and exchange

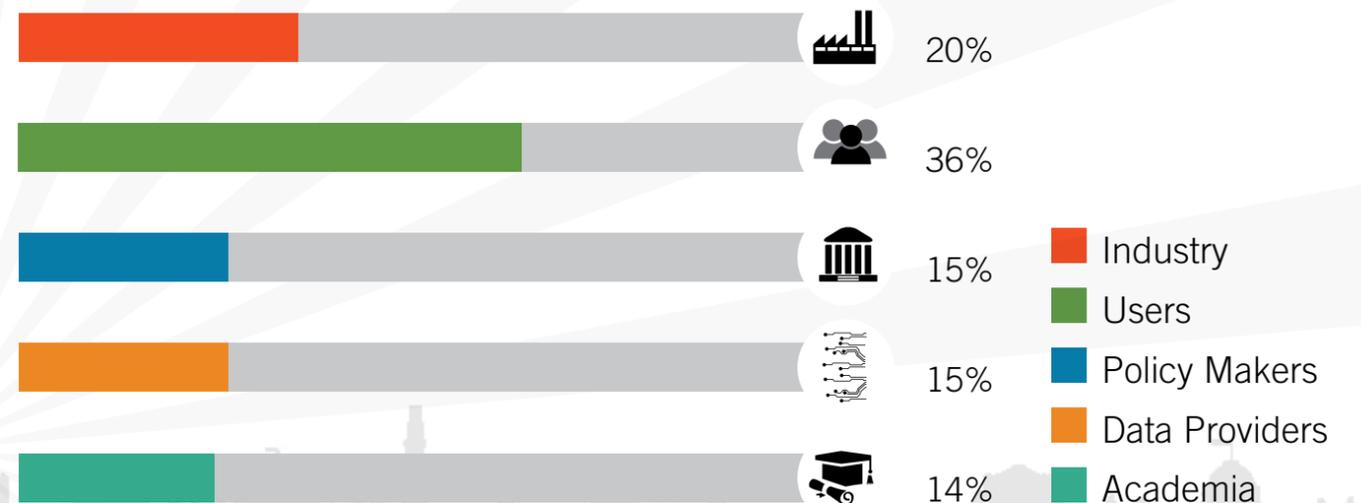
Participate in in-depth discussions

Hear from industry stalwarts on technology and industry directions

Interact with like-minded users for real-life geospatial experiences, solutions and tips

Demonstrate the use of advanced geospatial technology as a decision making tool

## Participants' Profile



(India Geospatial Forum 2013)

# Defining Business Directions of Geospatial Industry

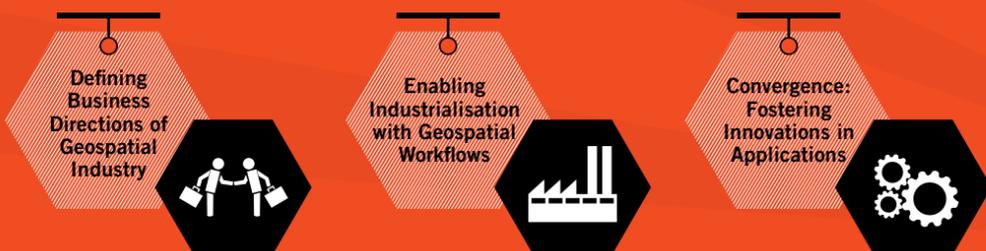
The world is changing rapidly and increasingly challenged with population growth, resource consumption, rapid technology development and evolving demands of geospatial data users. Such changes are having far-reaching implications on the geospatial industry. In such a scenario, it becomes pertinent to take stock of the prospects of the geospatial industry in the constantly changing world. The plenary **Defining Business Directions of Geospatial Industry** will witness deliberations by industry thought leaders on the changing role and future of geospatial industry to establish a roadmap for the business directions of geospatial industry.

# Enabling Industrialisation with Geospatial Workflows

The evolution of India into a modern industrialised country is a slow yet steady process as the country strides ahead on the development path paved by industrialisation. Technology has been known to be the key driver of industrialisation process and has to be placed at the heart of the industrialisation path that India has set itself on. The plenary, **Enabling Industrialisation with Geospatial Workflows** will bring together luminaries to delve into how geospatial workflows are contributing to industrialisation in the nation.

# Convergence: Fostering Innovations in Applications

The convergence of geospatial data with connectivity, analytics and information communication technologies is creating significant opportunities to leverage the power of geography to enable improved decision support, planning and operations across a range of sectors contributing to nation building. Such convergence is poised to drive the ubiquity of geospatial solutions and applications to whole new levels. The plenary **Convergence: Fostering Innovations in Applications** will highlight how innovations in applications brought about by such convergence are fuelling an increased focus on productivity in diverse sectors driving socio-economic growth.



**RS SHARMA**  
Chief Secretary, Jharkhand



**STEVEN W BERGLUND**  
CEO and President  
Trimble, USA



**DR SHAILESH NAYAK**  
Secretary  
Ministry of Earth Sciences



**KK SINGH**  
Chairman & CEO  
Roitla Group



**JUERGEN DOLD**  
President, Hexagon  
Geosystems, Switzerland



**P D MEENA**  
Additional Secretary,  
Department of Land Reforms  
Ministry of Rural Development



**BHUPINDER SINGH**  
Senior Vice President  
Bentley Systems, USA



**AMAR HANSPAL**  
Senior Vice President  
of IPG Product Group  
Autodesk, USA\*



**DR S SUBBA RAO**  
Surveyor General of India  
Survey of India



**DR ANDREAS ULRICH**  
CTO, RIEGL Laser  
Measurement Systems  
Germany



**DR VK DHADWAL**  
Director, National Remote  
Sensing Centre



**STEVE HAGAN**  
Vice President of  
Development for Server  
Technologies Oracle, USA



**BN SATPATHY**  
Sr. Advisor – E&F and S&T  
Planning Commission



**B N SHARMA**  
Joint Secretary  
Ministry of Power



**BARBARA J. RYAN**  
Secretariat Director,  
Group on Earth  
Observations Switzerland



**DR JOSEF STROBL**  
Director, Department of  
GeoInformatics, University  
of Salzburg, Austria



**MARK REICHARDT**  
President & CEO, Open  
Geospatial Consortium  
USA



**MAJ GEN  
(DR) R SIVA KUMAR**  
CEO, National Spatial Data  
Infrastructure

SYMPOSIUM

# Leveraging 'G' (Geospatial) Potential in Agriculture

## Focus areas

- Site suitability, soil and moisture assessment, soil health management and fertility mapping in agriculture
- Agri-insurance, crop forecasting, weather assessment, disaster impact assessment and climate change
- Precision farming, plantation, irrigation, waterbed assessment and management
- Food management: Transportation, movement and tracking
- Agro-informatics and market intelligence: All-round information dissemination to farmers using mobile and software technologies



**Moderator**  
**MARK NOORT**  
Editor – Agriculture,  
Geospatial World  
Magazine



**Keynote Speaker**  
**DR S AYYAPPAN**  
Secretary, DARE &  
Director General, ICAR,  
Ministry of Agriculture



**Keynote Speaker**  
**CHRIS GIBSON**  
Vice President, Executive  
Committee Member,  
Trimble, USA



**Keynote Speaker**  
**JOSEPH PLAPPALLIL J.**  
CMD, Agriculture  
Insurance Company of  
India, Ministry of Finance



**Keynote Speaker**  
**DR JP MISHRA**  
Adviser - Agriculture,  
Planning Commission



**Keynote Speaker**  
**DR ANIMESH SHRIVASTAVA**  
Lead Agriculture Economist,  
South Asia Agriculture and Rural  
Development, World Bank



**DR PRAMOD K. JOSHI**  
Director - South Asia,  
International Food Policy  
Research Institute



**DR SHIBENDU S RAY**  
Director, Mahalanobis  
National Crop Forecasting  
Centre, Department of  
Agriculture & Cooperation



**DR B VENKATESWARLU**  
Director, Central Research  
Institute for Dryland  
Agriculture



**DR KC BANSAL**  
Director, National Bureau  
of Plant Genetic Re-  
sources Indian Council of  
Agricultural Research



**DR NARENDRA  
SINGH RATHORE**  
Vice Chancellor, Swami  
Keshwanand Rajasthan  
Agricultural University



**DR TS SHARMA**  
Project Director,  
State Remote Sensing  
Application Centre  
Rajasthan



**DR BRIJENDRA  
PATERIYA**  
Director, Punjab Remote  
Sensing Centre



**DR CHANDRASHEKHAR  
BIRADAR**  
Head - Geoinformatics,  
International Center for Agricultural  
Research in Dry Areas, Jordan



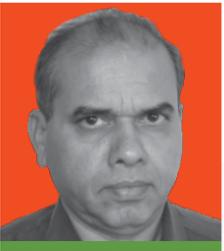
**DR RAMESH  
KUMAR SHARMA**  
Chief Soil Survey Officer,  
Soil and Land Use  
Survey of India



**ML NAGPAL**  
General Manager, Movement,  
Food Corporation of India,  
Ministry of Consumer Affairs,  
Food and Public Distribution



**DR PG DIWAKAR**  
Deputy Director, Remote  
Sensing Application, National  
Remote Sensing Centre



**DR. R.S. HOODA**  
Chief Scientist,  
HARSAC, Haryana Space  
Applications Centre



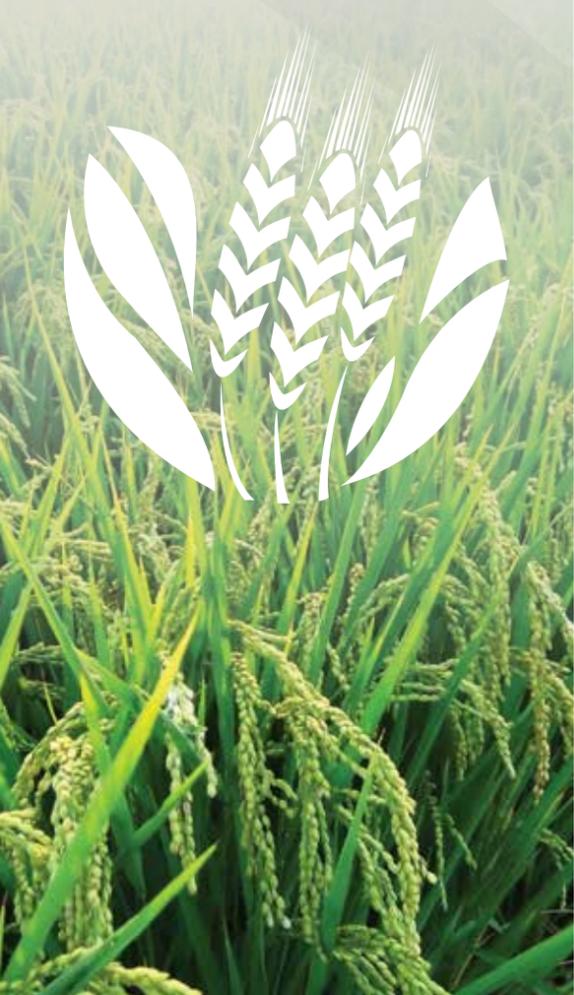
**AMIT BHARDWAJ**  
Head Sugar Research,  
Indian Sugar Mills  
Association



**DR GP OBI REDDY**  
Sr. Scientist & Incharge  
- GIS Section, National  
Bureau of Soil Survey and  
Land Use Planning



**GIRISH JAIN**  
Business Head - Machine  
Control division, Elcome  
Technologies



## SYMPOSIUM

# Economical, Efficient and Effective: the Three Es' of Water Management

### Focus areas

- Highlighting the critical role of geospatial technology in water management for sustainable development of the nation
- Insight into applications of geospatial technology in various areas of water management, including, agriculture and irrigation, industrial use, drinking water, watersheds, natural resources management (rivers, lakes, etc.), water quality and water availability assessment
- Discussions on the requisites for successful implementation of the technology



**DR JN SINGH**  
Managing Director, Sardar Sarovar Narmada Nigam



**SUSHIL GUPTA**  
Chairman  
Central Ground Water Board



**ATANU PATTANAYAK**  
Vice President &  
Territory Executive  
Bentley Systems



**T. VENKATRAJU**  
Engineer-in-Chief,  
Bangalore Water Supply  
and Sewerage Board



**DR SUBRATA N DAS**  
Director, Maharashtra  
Remote Sensing  
Application Centre



**DR JR SHARMA**  
Scientist/Engineer 'H', Chief  
General Manager, Regional  
Remote Sensing Centers,  
Project Director, India-WRIS



**DR GIRIRAJ AMARNATH**  
Researcher – Remote  
Sensing & GIS,  
International Water  
Management Institute



**H HEMANTH KUMAR**  
Head - Karnataka State  
Spatial Data Infrastructure



**venu GOPAL. K**  
Joint Director, AP Ground  
Water department



**DR RAVINDER KAUR**  
Project Director, Water  
Technology Centre, Indian  
Agricultural Research  
Institute



**ASHISH ARORA**  
Enterprise Solutions  
Consultant  
Intergraph SG&I



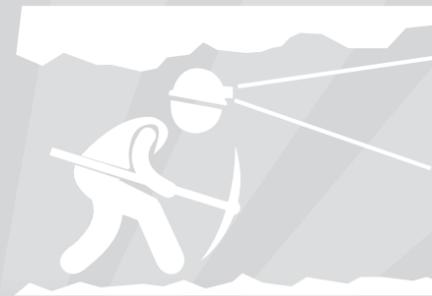
**DR. SUDHAKAR  
MANDA**  
Principal Group Manager  
Rolta

## SYMPOSIUM

# Geospatial Benefitting Mining Domain

### Focus areas

- Showcasing the use of varied geospatial technologies for mining domain
- Geospatial for mines site safety and hazard management
- Use of geospatial technologies in mining surveys
- Effective fleet management through geospatial technology
- Highlighting the role of private industry in providing solution and services to the mining and exploration agencies



**MS NAGAR**  
Chairman, Expert Appraisal  
Committee (Mining),  
Ministry of Environment &  
Forests



**PROF DC PANIGRAHI**  
Director, Indian School  
of Mines



**AK BHANDARI**  
Sr Advisor, Federation of  
Indian Mineral Industries



**DR DR PATEL**  
Joint Director - Geology,  
Directorate of Geology &  
Mining, Chattisgarh



**DR CHANDRU ASNANI**  
Director – Technical,  
Indian Rare Earths Ltd



**FRANCOIS ROBIDA**  
Deputy Head – Information  
Systems & Technology  
Division, Geological Survey  
of France



**DR. ANTONIO  
MACHADO E SILVA**  
Director & Senior  
Consultant  
AMS Kepler, Brazil



**DWAIPAYAN DIGHAL**  
Regional Sales –  
Geospatial  
Intergraph SG&I



**NARENDRA KAVDIA**  
General Manager -  
Exploration  
Hindustan Zinc

## SYMPOSIUM

# Energy – Transmission, Generation & Distribution

### Focus areas

- Geospatial enabled power networks
- Pilot to reality – objectives, challenges & opportunities
- Geospatial + Smart Grid (Transmission, Distribution, Metering)
- Asset mapping & network management
- GIS in R-APDRP



**Moderator**  
**GEOFF ZEISS**  
Editor – Buildings &  
Energy Geospatial World



**DR. NIVEDITA HARAN**  
Additional Chief Secretary,  
Kerala\*



**ARUP GHOSH**  
CTO, NDPL



**JAMES WENINEGAR**  
Manager – Transmission  
Line Services Dept,  
Alabama Power, USA



**THOMAS MATHEW**  
Senior GIS Specialist,  
GIS & As-builts, Spectra  
Energy, USA



**FRANCOIS VALOIS**  
Director of Product  
Management, Civil and  
Geospatial, Bentley Systems  
USA



**ARUL I**  
Assistant Executive  
Engineer, Tamil Nadu  
Electricity Board



**ANURAG VIJAYWAT**  
Industry Sales –  
Utilities & Communications  
Intergraph SG&I



**SUBIR SAHA**  
GM (R-APDRP), Power  
Finance Corporation

## SYMPOSIUM

# G-Governance for Smarter Cities

### Focus areas

- Insight into applications of geospatial technology in various areas of municipal governance
- Discussions on the requisites for successful implementation of the technology
- Demonstration of best practices in use of geospatial technology in city governance and the benefits



**T. SHESHADRI**  
Advisor and Head – IT  
Bruhat Bangalore  
Mahanagara Palike



**DILIP SINGH ASWAR**  
Joint Director - IT  
New Delhi Municipal  
Council



**U N TIWARI**  
Institutional expert, N.J.S.  
Engineers



**DAN CAMPBELL**  
Systems Analyst II - GIS &  
CADD Services Branch IT Dept,  
Financial Services Group, City  
of Vancouver, Canada



**PK MISHRA**  
Chief Assessment Officer  
Varanasi Nagar Nigam



**DR ANIRUDDHA ROY**  
Vice President, Navayuga

## SYMPOSIUM

# Monetising Modern Land Management Practices

### Focus areas

- Development in modern land management practices: Story so far
- Return-on-investments on application of geo-integrated technologies and services
- Monetising land management practices: Some business models
- Land management and economic growth

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**CHARANJIT SINGH**  
Director, Dept of Land  
Resources



**KEVIN DAUGHERTY**  
World Wide Sales Manager  
- Land Administration  
Solutions, Trimble  
Navigation, USA



**JILL URBAN-KARR**  
Executive Vice President,  
Stewart Global Solutions  
Division, PropertyInfo  
Corp, USA



**DR. ALOK UPADHAYA**  
Head - GIS & International  
Business Development  
Navayuga



**ACTUARY ROLANDO  
OCAMPO-ALCÁNTAR**  
Vice-President, National  
Geographic & Environment  
Information, INEGI, Mexico



**RATAN AWASTHI**  
Sr. General Manager  
Elcome Technologies

## SYMPOSIUM

# Forest Management

### Focus areas

- Provide an insight in to applications of geospatial technology in various aspects of forest monitoring and management;
- Highlight the role of geospatial in the National Mission for Green India (GIM);
- Showcase the role of spatial data in some of the key initiatives of MoEF including CAMPA, NGT, etc.



**VINOD KUMAR**  
PCCF & Project Director,  
Odisha Forestry Sector  
Development Project



**PRAVEEN SINGH  
PARDESHI**  
Principal Secretary (Forest),  
Revenue & Forest  
Govt of Maharashtra



**DR. H C MISHRA**  
APCCF- IT, Andhra Pradesh  
Forest Department



**ML SRIVASTAVA**  
Deputy Director General  
– Forests, Ministry of  
Environment & Forests



**ANOOP SINGH**  
Special Secretary – IT,  
Govt of Andhra Pradesh



**RAJBIR SINGH**  
Bio-Informatics  
& GIS Division  
Forest Research Institute

## SEMINAR

# Emerging Trends & Technologies

### Focus areas

- The changes witnessed in the process of generating, managing, providing and analysing geospatial information due to technology advancements
- The innovative, new applications on the geospatial horizon due to the increasing ubiquity of geospatial data that are contributing to its pervasiveness in everyday decision making



**Chairperson**  
**DR R NAGARAJA**  
Group Director, National  
Remote Sensing Centre



**AHMED ABUKHATER**  
Consultant  
PhD, GISP, USA



**PROF. DR. ALEXANDER ZIPIF**  
Chair of GIScience,  
Heidelberg University,  
GIScience Research  
Group, Germany



**MENA PAGHADAR**  
Manager, Sectoral Analysis  
& Studies Group, National  
Dairy Development Board



**PALLAVI SINGHVI**  
Geospatial Advisor,  
Geospatial Delhi Ltd

## SYMPOSIUM

# Weather Services: Geospatial Bridging the Gap

### Focus areas

- Discussions on the benefits and limitations of current geospatial technology
- Showcasing the value and analysis of spatial data and geographic methods of spatial analysis in meteorology and climatology



**DR LS RATHORE**  
Director General, India  
Meteorological Dept



**L. HARENDUPRAKASH**  
Senior Consultant, Nansen  
Environmental Research  
Centre



**KAUSHIK  
CHAKRABORTY**  
Vice President  
Hexagon India



**BARBARA J. RYAN**  
Secretariat Director,  
Group on Earth  
Observations (GEO),  
Switzerland.



**MARK REICHARD**  
President & CEO, Open  
Geospatial Consortium,  
USA

## SEMINAR

# 3D Modelling

### Focus areas

- Benefits of 3D representation of building models in building construction, such as eradicating costly mistakes, reducing unforeseen changes, efficient planning
- Technology advancements facilitating 3D modeling of buildings



**NIRMALYA  
CHATTERJEE**  
COO & Director Tekla India  
& India Manager, Trimble  
Buildings



**SURENDER SINGH**  
Geospatial Advisor  
Geospatial Delhi Ltd



**SAURABH BAGARIA**  
Project Director – GPTS  
GeoIT services, Rolta



**MUDIT KAPOOR**  
Assistant Professor,  
Narsee Monjee Institute of  
Management Studies



**PARTHA SARKAR**  
Sr. Developer Consultant  
Autodesk India

## EXCLUSIVE FORUM

### IT Secretarial Panel

The panel shall bring together the IT Secretaries from various Indian states at one platform to discuss on the value propositions of geospatial technologies, highlighting its applications and contributions that are directly aiding Indian economy. It shall also discuss the future plans and programmes of respective states



**RAJIV BORA**  
Principal Secretary  
Department of Information  
Technology, Govt. of Assam



**RAJESH AGGARWAL**  
Secretary - IT, Govt of  
Maharashtra



**SANJAY JAJU**  
Secretary – IT, Govt of  
Andhra Pradesh



**HARI RANJAN RAO**  
Secretary – IT, Govt of  
Madhya Pradesh

## NRDMS National Meet

Natural Resources Data Management System (NRDMS) programme was initiated in 1982 by the Department of Science & Technology as a multi-disciplinary and multi-institutional R&D programme. During India Geospatial Forum, NRDMS will be hosting a national level meet that will showcase the various initiatives of DST related to this particular program, wherein, geospatial technologies is playing a decisive role.



**Moderator**  
**DR BHOOP SINGH**  
Advisor / Scientist G, Dept of  
Science & Technology

## TECHNICAL SESSION

### Web GIS

#### Focus areas

- Criteria for successful Web GIS implementation,
- Implementation by government in delivering services
- Emerging technology trends in Web GIS



**LR YADAV**  
Senior Technical Director,  
NIC, Uttar Pradesh



**SURYA CHANDRA  
RAO LANKA**  
Manager - GIS Solutions,  
Tech Mahindra Limited



**VIVEK KUMAR  
GAUTAM**  
Scientist/Engineer 'SC',  
ISRO Satellite Centre

## EXCLUSIVE FORUM

### Geospatial Capacity Building & Student Forum

#### Focus areas

- Student presentations and feedback by professionals
- Open floor interaction with students and counselling



**Moderator**  
**DR. SHAHNAWAZ**  
Director (S & SE Asia), UNIGIS  
International University of  
Salzburg | Department of  
Geoinformatics - Z\_GIS, Austria



**Panelist**  
**DR. PRITHVISH NAG**  
Vice Chancellor, MG Kashi  
Vidyapith University



**Panelist**  
**MAJ GEN RC PADHI**  
Director, Survey Training  
Institute, Survey of India

## Exclusive Forum for Business & IT Decision Makers

#### Focus areas

- Meeting ground for Business and IT decision makers of top enterprises across various industries in India
- Case study presentations on successful implementation of enterprise geospatial
- High level deliberations on geospatial value proposition and return on investment at enterprise level
- Advices and recommendations from leading geospatial industry innovators and experts on the best practices with proven Rol for your industry

## India Geospatial Excellence Awards

Indian geospatial industry has evolved tremendously in recent times, establishing itself as a force to reckon with in the global arena. This has undoubtedly been made possible by cutting-edge technology solutions, innovations in applications and a forward looking approach in policy making. India Geospatial Awards recognize and encourage innovations and excellence brought forward by geospatial technology developers, professionals, end users and policy makers that have fostered the geospatial industry in India.

Awards are granted for geospatial and allied projects and initiatives for the following categories:

- Geospatial Application Excellence Awards
- Geospatial Policy Implementation Awards

The awardees shall be selected through a preset evaluation process and eventually judged by an independent and eminent panel of experts.

**Winners of India Geospatial Excellence Awards will be awarded the trophy during the Inaugural Day of India Geospatial Forum on February 5, 2014. Watch out for the winners!**



## Technology Tracks

The technology tracks during India Geospatial Forum shall have geospatial technology leaders interface with the audience through presentations and discussions. They will showcase various features and utilities of their products, giving delegates an opportunity to learn about newer technologies that can enhance their work manifold.



## Workshop on Spatial Law

As use of geospatial technologies grow, an emerging area of law focusing on the wide range of legal issues associated with the collection, analysis, visualization and distribution of location and other types of geospatial information is becoming important. This is known as Spatial Law. As a stakeholder of the domain, one cannot afford to ignore these pertinent issues anymore, as it affects many aspects of your business and growth, including License Agreements and Contracts, IPR, Privacy policies, Mergers, Acquisitions and Financings and government compliance.

With over 25 years of experience in the domain of geospatial technologies and practicing as a lawyer in the field of Spatial Law, Kevin Pomfret will conduct a special workshop at India Geospatial Forum educating the participants on the various dimensions of the law, how it affects your business and how to work with geospatial data in a fair, legal manner. Come prepared with your list of questions for this expert on all aspects of spatial law and policies.



**Moderator**  
**KEVIN POMFRET**  
Executive Director, Centre  
for Spatial law & Policy,  
USA

## Exhibition and Sponsorship

Be a part of the dynamic business platform featuring top brands in geospatial industry, prominent service providers and users from across the Indian Subcontinent. Develop your business, network with industry leaders, connect with like-minded peers. Talk one-on-one to people who matter. Take time to explain exactly what you offer and how it is better than anything else in the market.

### India Geospatial Forum 2014 exhibition offers:

- Exhibition by industry leaders, showcasing cutting-edge technology available in the market
- First-hand consultation with well-known solution providers on current and future best practices in geospatial domain
- High quality audiences from across the region representing diverse user segments
- Spacious networking area for business interactions

### EXHIBITION FEE

INR 16,500 per sqm

USD 400 per sqm

Write to [exhibition@indiageospatialforum.org](mailto:exhibition@indiageospatialforum.org) for exhibition and sponsorship related queries.

## Contact Us

### Exhibition / Sponsorship

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### Papers

**Deepali Roy**

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## Registration

| Delegate Category | Indian Delegates (in INR) | Spot Registration (in INR) (After 20th Jan 2014) | Overseas Delegates (in USD) |
|-------------------|---------------------------|--|-----------------------------|
| Private           | 15,000                    | 18,000   | 500                         |
| Government/NGO    | 7,500                     | 10,000   | 500                         |
| Academic          | 5,000                     | 7,500  | 300                         |
| Students          | 4,000                     | 5,000  | 200                         |

\*Service tax @ 12.36% extra

### The conference fee entitles the individual for the following:

- Entry to the conference for three days, entry to the exhibition
- Tea/Coffee and Lunch on all conference days
- Literature Kit
- Free subscription of Geospatial World magazine for one year
- Free Subscription to Geospatial World Weekly Newsletter for a year

### Payment Mode

Cheque / Bank demand draft can be made in favour of "Geospatial Media and Communications Private Limited" Payable at New Delhi.

For registration related queries, write to us at [registration@indiageospatialforum.org](mailto:registration@indiageospatialforum.org).

## IGF 2013 at a Glance...





**India Geospatial Forum 2014 Secretariat  
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