

Program Track: Map India 2006 - Session on Canadian Geomatics Solutions

Venue: Seesh Mahal, Taj Palace Hotel, New Delhi

Time: 16:00 – 18:00, January 30, 2006

Facilitator: Dr. Pak Chagarlamudi, Earth Sciences Sector, Natural Resources Canada

Context:

- With its vast geography, advanced technology, and innovation generated through partnerships, Canada has developed world-class expertise and experience in geomatics and applications of geospatial information.
- Canadian geomatics industry provides end-to-end solutions for a variety of spatial information applications including: disaster mitigation and response; sustainable resource management; rural development and municipal administration; environmental monitoring and impact assessment; and spatial data infrastructure and location-based services.
- In the Earth Sciences Sector of Natural Resources Canada (NRCan), one of our priorities is that Canadian expertise and technology be shared abroad so that others can apply it and address their specific issues. This session will be an excellent opportunity for you to build and strengthen ties with Canadian organizations whose resources are relevant to your needs.

Presentations/Presenters:

- Welcoming Remarks
- *Representative of the High Commission of Canada, Delhi*
- “Public Private Sector Partnerships in Canadian Earth Sciences Technologies and Applications”
- *Pak Chagarlamudi, Natural Resources Canada*
- "The role of GeoPortals in NSDI".
- *Edric Keighan, CubeWerx Inc.*
- “Emergency Preparedness Technology”
- *Frank Hegyi, Hegyi Geomatics International Ltd.*
- “Optech - True 3D Data Capture”
- *David Collison, Optech*
- "Image Centric Solutions for Mapping Applications"
- *Trevor Taylor, PCI Geomatics*

Pak Chagarlamudi, Ph.D.

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