



Joint ISPRS/KCL/GMOSS Workshop – 26-27 October 2006

“Treaty Monitoring & Data Dissemination Policies”

AGENDA

138-142 Strand, London, WC2R 1HH
Lower Second Floor, Room GL03

DAY 1: THURSDAY, 26TH OCTOBER

- | | |
|---------------------|---|
| 1400-1415 | Welcome
Bhupendra Jasani, KCL
Ian Dowman, ISPRS & UCL |
| CHAIRPERSON: | BHUPENDRA JASANI |
| 1415-1445 | Commercial space-based remote sensing data dissemination policies and international security
Jacques Blamont, CNES |
| 1445-1515 | BREAK |
| 1515-1545 | The impact of the Google Earth initiative in crisis management
Bertrand de Montluc, Center for Planning and Forecast,
Ministry of Foreign Affairs |
| 1545-1615 | Problems and possibilities with commercially available data for both civil and treaty monitoring applications
Makoto Higashi, Business Headquarters NTT Data GC Corporation |
| 1615-1645 | Indian perspectives towards the distribution of commercial remote sensing satellite data
R Krishnan, ADRIN |
| 1645-1745 | DISCUSSION |
| 1745- | END |



DAY 2: FRIDAY, 27TH OCTOBER

- 0900-0915 Coffee
- CHAIRPERSON: IRMGARD NIEMEYER
- 0915-0945 **European policy perspectives towards the distribution of remote sensing satellite data**
Gunther Schreier, DLR
- 0945-1015 **The future of remote sensing in the Middle East for security purposes**
Bhupendra Jasani, KCL
- 1015-1045 **Earth Observation & GMES – A Polish perspective**
Ms. Anna Burzykowska, KCL
- 1045-1100 **BREAK**
- 1100-1130 **Commercial space-based remote sensing data policy from a Japanese perspective**
Ms. Masami Onoda, Japan Society for Promotion of Science
- 1130-1230 **Discussion**
- 1230-1330 **LUNCH**
- CHAIRPERSON: BHUPENDRA JASANI
- 1330-1400 **GMOSS – Overview & What next?**
Martino Pesaresi, European Commission, Joint Research Centre Institute for the Protection and Security of the Citizen (IPSC)
- 1400-1430 **Satellite imagery analysis for treaty monitoring applications - From data to information to knowledge**
Ms. Irmgard Niemeyer, Freiberg University of Mining and Technology



1430-1500	Automatic recognition of change in ground-based structures from satellite imagery: potential & limitations Allan A. Nielsen, Technical University of Denmark Mort Canty, Jülich Research Centre
1500-1530	The use of radar imagery in arms control treaty monitoring Henning Skriver, Technical University of Denmark
1530-1600	BREAK
1600-1700	DISCUSSION
1700-	END