#### References

- BASIC STATISTICS OF JHALAWAR DISTRICT, RAJASTHAN (2000) Directorate of Economics and Statistics, Rajasthan
- Behlra S C (1989) Hydro-geomorphological Studies in parts of Baitaini Basin Keonjhai District Orissa using Remote Sensing Techniques. A report on training projects at IIRS Dehradun (unpublished)
- BHATTACHARYA, A and REDDY, PR (1991) Hydro-Geomorphological mapping for groundwater prospects in India using IRS imagery How to meet the Demand of drinking water *In* Shunji Murai (Ed), Remote sensing in Asia and Oceania-Environmental Change and monitoring Asian Association of Remote Sensing Tokyo Japan, v 8, 1996
- CHATTLEJI, PC SURENDI R SINGH and QURI SHI, L H (1978) Hydrogeomorphology of Central Luni basin, western Rajasthan Indian Geoforum, v 9, pp 211-214

- CLARKE, R, LAWRENCE, A and FOSTIR, S (1996) Groundwater A Threatened Resource (United Nations Environment Library) No. 15 Nairobi, Kenya
- DEPARTMENT OF SPACE (1988) Preparation of Hydrogeomorphological map of India on 1 250,000 scale using satellite imagery, project document National Technology on Drinking Water, Dept. of Space, 83p
- Krishna Murtiiy, J and Srinivas, G (1995) Role of geological and geomorphological factors in groundwater factors in groundwater exploration—a study through remote sensing techniques Internat Jour Remote Sensing, v 16, pp 2595 2618
- Narayan Dhruva and Rambabu (1983) Soil Eiosive Loss in India Groundwatei Occurrence Jour Indian Soc Remote Sensing, 1997

(Received 31 January 2003, Revised form accepted 3 September 2005)

## Announcements

# INDIAN GEOPHYSICAL UNION (IGU) ANNUAL CONVENTION AND MEETING ON GEOPHYSICAL TECHNIQUES IN MINERAL EXPLORATION AND EXPLOITATION

The 43<sup>rd</sup> Annual convention of IGU and the meeting on the above topic are scheduled to be held during 23-25 November, 2006 at the Central Mining Research Institute, Dhanbad Foi further details, please contact Dr B Rajendra Piasad, Convenci and Oiganising Secretary, IGU, NGRI, Uppal Road, Hydeiabad – 500 007 Phone 040-23434619 (O), 23434813 (R), Fax 040-27171564 Email: rajbitiagunta@yahoo com or igu123@gmail.com

#### NATIONAL CONFERENCE ON FOSSIL FUELS AND MINERAL RESOURCES AT ISM DHANBAD

A national conference on "Frontier Areas in Geological and Technological Aspects of Fossil Fuel and Mineral Resources (GTFM 2006)" is being organized by the Indian School of Mines (ISM), Dhanbad during 2-4 November 2006. For further details, please contact. Dr. A.S. Venkatesh. Organising Secretary, and Dr. Atul K. Verma, Convener, Department of Applied Geology, Indian School of Mines. Dhanbad – 826.004. Email: akellasatyavenkatesh@gmail.com, atulvarma@hotmail.com. Website. http://www.ismdhanbad.ac.in/noticeboard.

#### ARTICLES FOR JUNE 2007 VOLUME OF GEO-SPECTRUM

Atticles (research papers review papers, short communication, notes) emphasizing social relevance and sustainable development are invited from the geoscientists and academicians of our country and abroad with lucid explanation and popular mode of presentation for the June 2007 volume of Geo-Spectrum (formerly Shilalipi) - A journal of Earth, Planetary and Environmental Sciences (bi-annual). The objective of this journal is to popularize and promote Earth, Ocean Planetary, Space, Atmospheric and Environmental Sciences among researchers, students and earth science community. For further details, please contact Dr. B. Mishra, Editor, Geo-Spectrum, Indian Society for Earth, Planetary and Environmental Sciences (ISEPES), Chandraprava Street-2, Berhampur - 760 001. Orissa, India. Email: mishrageol@rediffmail.com/geospectrum@rediffmail.com. Phone: 0680-2223966, Website: www.geospectrum.org

### NEW COURSES IN MINERAL EXPLORATION

The Centre for Earth and Space Sciences at the University of Hyderabad is offering from this year two new courses of M. Tech and Advanced P.G. Diploma in Mineral Exploration in collaboration with R&D Labs, and industry. For further details, please contact. Prof. K.V. Subbarao, Mobile: 93924-72503, Email: subbu@uohyd.ernet.in, kvsubbarao\_intb@yahoo.co.in