

## **List of Poster Presentations**

**27<sup>th</sup> October 2015**

**Time 11:00-16:00 hrs for display**

1. **N. K. Mathur** and V. Sharma "Bastariya": Significance of geotechnical baseline reports for hydroelectric projects.
2. **R. K. Chauhan**, M.P. Singh and Dr. Umakant Sharma: Additional factors other than Rock mass classification for tunnel support -A Case History.
3. **Kranti Kumar Gupta**, R.K. Chauhan, Dr. Umakant Sharma and M.P. Singh: Applications of Geotechnical Techniques in RHEP-412 MW- A Case Study.
4. **A. K. Sisodia** and Vinod Kumar: Importance of geo-technical instrumentation in underground caverns.
5. **R. K. Vishnoi**, Gajendra Singh, Ajay Kumar and P. Vishwakarma: Impact of Extreme flood event on Planning and Execution of Diversion Tunnel - A case study of Vishnugad Pipalkoti HEP.
6. **C.Thanavelu**, R.Srinivasan and V.Balachandran: Geological prognostication and layout revision of underground powerhouse, Punatsangchu hydroelectric project-I, Bhutan.
7. **B.K. Ojha**: Instrumentation at Teesta III Hydroelectric Project.
8. **A.K. Chadha**, R.K. Chauhan and Dr. Umakant Sharma: Rockslide/ Landslides and its Effects on Hydropower Projects.

**28<sup>th</sup> October 2015**

**Time 11:00-16:00 hrs for display**

1. **Rahul Vadakkedath**, A. Ramesh Kumar and Manoj Kumar: Landslide incidental studies around Nahan-Dadahu areas, district Sirmour, Himachal Pradesh, India.
2. **Sunjay** and Prof. Manas Banerjee: Geotechnical Investigation of Rock Physics.
3. **G. Uday Bhaskar**, M. Shanmukha Rao, N. Rajasekhar and K. Venkateswara Rao: Geological and geotechnical characteristics of Gowthamkhani opencast of Singareni collieries, Kothagudem, India -Study based on geophysical logs.
4. **Sandeep Sharma**, A. Dasgupta and Arjun Kumar: Estimation of Stress drops and Earthquake Parameters for Kishtwar Region of Jammu and Kashmir, India.
5. **Dr. Barin Chatterjee**: Geotechnical studies of the Crustal deformation by earthquake of September, 2013 - damaging Secretariat building at Tashiling, Gangtok
6. **A.K. Mishra**, Baidya, G., Punetha, P. , Krishna, L. and Ahmed, I.: Geotechnical Instrumentation and Monitoring of Excavation of Underground Power House Caverns of Mangdechhu Hydro-Electric Project.
7. **Shakti Prakash**, Landslide Management in India: Retrospects & Prospects.
8. **Mokhtari, A.**, Monjezi, M and Mehrdanes, A. H., Application of Multi-Criteria Decision Making Models in Designing Blasting Pattern of Gole-E-Gohar (mine # 1) Iron Mine
9. **Abhilasha Chourasia**, R.K. Rawat & James, Navneet Franklin : Assessment of water quality of Rajghat dam reservoir and their surrounding area, district Sagar, M.P., India
10. **D.N. Sharma**, O. Gopal and D. Srinivas: Assessment of slope stability in opencast coal mine through structural mapping, Manuguru, Singareni Collieries