

HANDHELD XRF USERS WORKSHOP AND DISCUSSION FORUM

**Friday 6 November 2009
10AM - 4PM + Happy Hour
Rugby Club, Sydney**

The New South Wales Branch of the **AIG** and **SMEDG** are hosting a **practical workshop on the use of handheld XRF instruments for mineral exploration, mining and environmental monitoring.**



Presentations will address the theory and **methodology** of handheld XRF measurements, including calibration, quality control, sensitivity, repeatability and efficiency of operations. All aspects of the **operation of XRF instruments** including sample preparation, the reliability and repeatability and usability of the data will be addressed. **Case Histories** from users in a variety of practical environments will be a program highlight

The preliminary program includes:

- Damian Gore: The basics of XRF measurements
- Andrew Somers: Review of the features of the Innov-X equipment
- Paul Martin: Review of the features of the Niton unit
- Mike Whitbread: QA and QC considerations
- Mark Berry: Public reporting of portable XRF data (JORC implications)
- Ken Maiden: Soil sampling, Omitiomire, Namibia
- Llyle Sawyer: The Geos Mining Experience
- And several more.....

"Morning tea, lunch and HAPPY HOUR"
sponsored by
Innov-X and Portable Analytical Systems

For further enquiries contact:
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Registration - PLEASE TURN OVER

The event will be held in the Barbarian Room, on the 3rd Floor of the Rugby Club in Rugby Place, off 31 Pitt Street Sydney.

