

Laser Ranging Ground System

- **Progress**
 - **One-way system delay still being worked. Independent timing test with Instrument Scientist is now delayed until November.**
 - **Zimmerwald (Switzerland) and Herstmonceux (Gr.Britain) have been approved by the Selection Committee to participate as ground stations for LRO Laser Ranging. Up to 3 other international stations may also turn in formal paperwork to participate.**
 - **All LR tests at NGSLR have been completed and passed with the exception of the independent timing test mentioned above.**
 - **Document detailing the LR tests and results at NGSLR is in preparation.**
 - **There will be at least 2 presentations given and a splinter meeting held on Laser Ranging to LRO at the upcoming International Laser Ranging Workshop in Poznan, Poland (Oct 13-17). All of the participating ILRS stations will have personnel in attendance.**
- **Issues & Risks: None.**