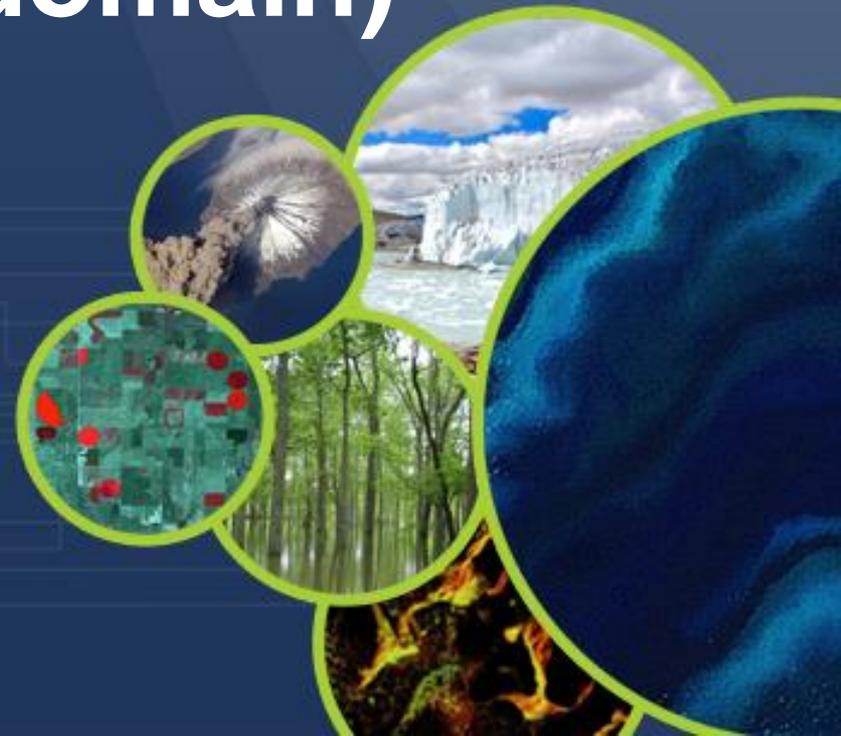




Committee on Earth Observation Satellites

WGCV/GSICS pre-flight & on-board Cal & Characterisation workshop (optical domain)



- Following highly successful IVOS workshop at Estec in 2004?
- Discussions and recommendations from IVOS ~2012 timely for new workshop
- Parallel interest from GSICS
- As optical sensors spanned into Spectroscopy sensors of AC sub-group WGCV proposed workshop to be held and planned as WGCV perhaps with bigger scope
 - WGCV agree that first step be limited to optical domain
- Urgently need to make happen
- Sub elements happen in regions/conferences e.g. SPIE, Utah, ESA 2017 but need a CEOS/GSICS event with agencies and industry
- Planning started and discussions at WGCV 43



- **All optical sensors (spectral Range?)**
 - **Pre-flight satellite**
 - **On-board satellite**
 - **Field instruments for Sat Cal/Val?**
- **Radiometric Cal and characterisation**
- **Geometric? Image quality**
- **For whom?**
 - **Cal Engineers/scientists**
 - **Managers/funders**
 - **Science PIs**
- **Format?**
 - **Invited presentations followed by discussion?**
 - **Call for presentations oral and poster?**
 - **Proceedings/good practises/catalogue of methods ...?**
 - **Attached to another meeting e.g. SPIE?**



- **When?**
- **Where?**
- **How many days?**
- **Organising committee with industry?**

