

# Summary of Round Table Areas of Emphasis

- **Emissions**
  - Global Modelers Workshop on product intercomparison and improved user requirements w. BBSBO
  - Tropical Forest Burned Area methods
- **REDD**
  - National - REDD more of a cookbook (sauce book)
  - Regional Networks role in REDD Training
- **Product Requirements and Long Term Data Record**
  - ECV T13 refinement ( a. Global climate, b. National IPCC – see REDD)
  - AVHRR global 1km archive - NOAA CEOS
  - High resolution interoperability ( w. LC IT)
  - Active Fire Protocol development (w. LPV)
  - ATSR, AVHRR, TRMM Active Fire
- **Global Validation w. LPV sub team**
  - Burned Area Stage 3 Workshop, Implementation Plan and Regional Network involvement
  - Accuracy reporting
- **Global Geostationary Network**
  - Product harmonization and access
  - FRP development
- **Global Fire Early Warning**
  - Improved Global Fuel Type Map, Fuel Condition and Biomass Products
  - Regional network Fire Danger initiatives
- **User Outreach, Feedback, Capacity Building**
  - Regional Networks Projects, Data Delivery and Capacity Building
  - Better Product availability, descriptions and suggested use ( Krishna and all)
  - New system descriptions and products information (Eckehard, Louis, Ivan, Yves et al)

# Should these be on the back burner?

- Human dimension of fire (Emilio) – basic science
- Global Inventory/Analysis/Assessment (Chris, Johann) – waiting funding
- Algorithm comparisons (Emilio) – basic science
- Assimilation (David) – applied science
- Sentinel 2, LDCM Fire Products (Olivier)
- Smallsat technology (Eckehard, Badarinath)
- SAR and Hyperspectral – Fuel (Ivan, Emilio, Louis community liaison) – Next Time
- Bibex experiments (Johann liaison)

# Summary of Round Table Areas of Emphasis

- **Emissions (Guido, Alessandro, Catherine)**
  - Global Modelers Workshop on product intercomparison and improved user requirements w. BBSBO
  - Tropical Forest Burned Area methods
- **REDD (Luigi and Redd Fire sub-team)**
  - National - REDD more of a cookbook (sauce book) (Luigi)
  - Regional Networks role in REDD Training
- **Product Requirements and Long Term Data Record (Kevin, Tim, Olivier, Ivan)**
  - ECV T13 refinement ( a. Global climate, b. National IPCC – see REDD)
  - AVHRR global 1km archive - NOAA CEOS
  - High resolution interoperability ( w. LC IT)
  - ATSR, AVHRR, TRMM Active Fire – Louis, ???
- **Global Validation (Luigi, Kevin, Badarinath) w. LPV sub team**
  - Burned Area Stage 3 Workshop, Implementation Plan and Regional Network involvement
  - Accuracy reporting
- **Global Fire Early Warning (Bill, Jesus san Miguel, Emilio)**
  - Improved Global Fuel Type Map, Fuel Condition and Biomass Products (Emilio, Jesus san Miguel)
  - Regional network Fire Danger initiatives – (Bill w. Philip, Isabel )
- **Global Geostationary Network (Ivan, Martin, Yves, Badarinath )**
  - Product harmonization and access
  - FRP development
  - Active Fire Protocol development (w. LPV)
- **User Outreach, Feedback, Training, Capacity Building (Anja, ???)**
  - Regional Networks Projects, Data Delivery and Capacity Building
  - Better Product availability, descriptions and suggested use ( Krishna and all)
  - New system descriptions and products information (Eckehard, Louis, Ivan, Yves et al)

# Summary of New Areas of Emphasis

- **Global Validation Protocols and Implementation (Luigi, Kevin, Martin, Ivan, Stefano, JSM, Federick, Sandro)**
- **Global Fire Danger (inc. Early Warning and Risk) – (Bill, Jesus, Emilio, Johann, Tim, RN)**
- **Regional Network Issues, Capacity Building, Accessibility etc (Anja et Johann)**
- **Long Term Data Record Generation (Ivan, Olivier, Louis)**
- **Global Pyrogenic Emissions (Product Suites > Estimation) – (Guido, Cathy, Sandro)**
- **User Outreach, Feedback Inc - REDD Sourcebook (Luigi, Anja, Olivier, RN, Rosa, Everett )**
- **Global Geostationary Network (Martin, Ivan, Yves, KVS)**
- **Data Requirements for Global ECV ( modelers/*national IPCC?*) – Kevin, Steven, Ivan, Olivier, Chris**
- **New Fire Related Missions and Products – Eckhard, Tim, Ivan, Olivier, Louis, KVS, Martin, JSM**