

## Workshop Space4Agri: satellite observations for agriculture monitoring

### **PROGRAM**

#### ***Morning session 9.00-12.00 (Sala EXPO, invited only)***

#### **Preparatory meeting for GEOGLAM Advisory Committee**

- Welcome Coffee 08.30-09.00 & Lunch buffet 12.30-13.30

#### ***Afternoon session 14.00 - 17.45 (Sala Convegni, open)***

#### **G-20 GEOGLAM Overview and Crop Monitor Technical Discussion**

##### **14:00 – 16:15 GEOGLAM Overview Session**

**Aim:** GEOGLAM overview, outreach and scientific discussion, following the GEOGLAM IGARSS session

**Target Audience:** scientific/technical community contributing to/interested in GEOGLAM initiative and agricultural monitoring activities using Earth Observation data, and interested stakeholders. (Primarily technical audience of international scientists participating in IGARSS and from Italian community CNR, Universities as well as technical staff of public authorities and Italian/European institutional).

14:00 **Welcome** – Pietro Alessandro Brivio (CNR-IREA) & Michel Deshayes (GEOGLAM Secretariat)

14:10 **GEO Italy perspective** - (Italian GEO principal to be confirmed)

14:20 **An overview of the GEOGLAM initiative** - Olivier Leo (EC JRC)

##### **14:45-15:45 GEOGLAM Panel Discussion: Bridging between Research and Implementation**

**Chair:** Chris Justice (University of Maryland), with a panel of representatives from GEOGLAM components and Research projects.

The panel will provide updates on the individual GEOGLAM components and projects, provide an opportunity for Q&A, and discuss priorities, and next steps.

##### **15:45- 16:15 - Break and CNR-IREA Posters**

##### **16:15-17:45 - Technical Session: GEOGLAM Crop Monitor Progress & Priorities**

**Aim:** Update and technical discussion on GEOGLAM Crop Monitor and development of near and medium term priorities

**Target Audience:** GEOGLAM Crop Monitor partners. (Those interested in this activity from the broader community are also welcome to participate)

16:15 **Status and progress of Crop Monitor** – Inbal Becker-Reshef (GEOGLAM/UMD)

16:30 **Survey outcomes & discussion of priorities**– Olivier Leo (EC JRC)

17:00 **Discussion of outstanding items** (crop classes definitions, format, products)

**17:45 Close**

**Practical guide:** Be aware that entrance to CNR-Area della Ricerca is from [Via Corti 12](#) (new backside block entrance)

CNR x EXPO together with

