



# POGEQA

Plateforme d'Observation GEostationnaire pour la  
Qualité de l'Air

*Observing Air Quality from the Geostationary Orbit*

## **2nd project meeting, 16-18 March 2011, Toulouse**

### **Wednesday 16/03/2011 Open meeting**

**13h30-13h45:** Welcome

**13h45-14h00:** Air Quality from a Geostationary platform : The POGEQA project (J-L. Attié, LA, Université de Toulouse III, France)

**14h00-14h30:** Status of the CEOS ACC Geostationary Air Quality Constellation and Status of the NASA GEO-CAPE Program (Jassim Al Saadi, NASA Headquarters, USA)

**14h30-15h00:** Status of the Geostationary Environment Monitoring Spectrometer (GEMS) to monitor air quality in Asia (Jhoon Kim, Yonsei University, Seoul, S. Korea)

**15h00-15h30:** The MAGEAQ Mission (V.-H. Peuch, CNRM-GAME, France )

*15h30-16h00: Coffee break*

**16h00-16h30:** Ozone multispectral capabilities in GEO-CAPE (A. Eldering, NASA, JPL, USA)

**16h30-17h00:** On sensitivities for measurements of trace gases in the UV/visible (K. Chance, Harvard Smithsonian, USA)

**17h00-17h30:** CO multispectral capability from MOPITT to GEO-CAPE (D. Edwards, NCAR, USA)

**17h30-18h00:** Monitoring Air Quality: The Role of OSSEs" (W. Lahoz, NILU, Norway)

*End of open meeting*

