

WORLD METEOROLOGICAL ORGANIZATION

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COMMISSION FOR BASIC SYSTEMS
OPEN PROGRAMME AREA GROUP ON INTEGRATED OBSERVING SYSTEMS

WMO ROLE IN THE
ARCHITECTURE FOR CLIMATE MONITORING FROM SPACE

ITEM: 1

WORKSHOP

Original: ENGLISH

GENEVA, SWITZERLAND, 6 FEBRUARY 2019

**Provisional Agenda
(as of 3 February 2019)**

(Submitted by WMO Secretariat)

9:00	Welcome and Organization of the Session	WMO
09:15	WMO Role in the Architecture for Climate Monitoring from Space	WMO
10:00	WGClimate and Architecture for Climate Monitoring from Space	WGClimate Chair
10:30	SCOPE-CM and Architecture for Climate Monitoring from Space	SCOPE-CM Chair
11:00	Break	
11:20	Discussion of Draft Consensus Paper on the Architecture for Climate Monitoring from Space	All
13:00	Lunch	
14:00	Discussion of Draft Consensus Paper on the Architecture for Climate Monitoring from Space (cont'd)	All
16:00	Preparation of Climate Event at the 18th World Meteorological Congress (Cg-18)	All
16:30	Closing	