



NOAA Satellite and Information Service: A Year Moving Forward

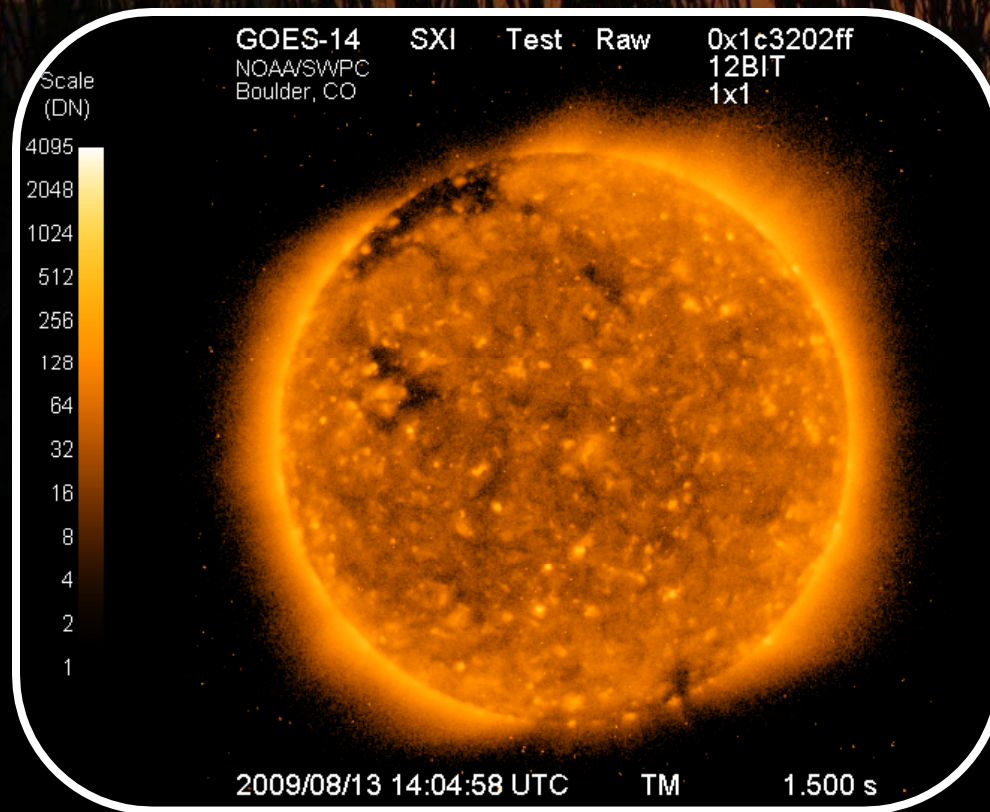


Mary E. Kicza

NOAA Assistant Administrator for Satellite and Information Services
Space Weather Enterprise Forum
June 8, 2010

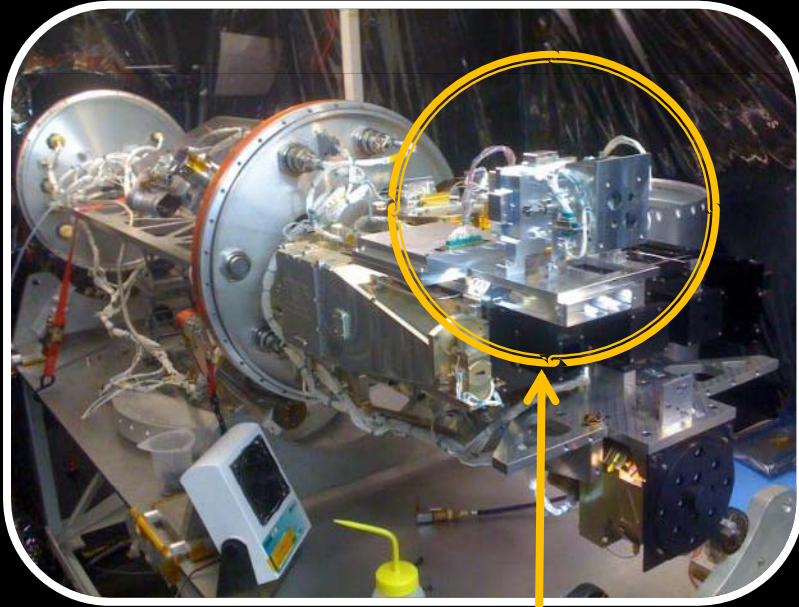


Solar X-ray Imager (SXI)



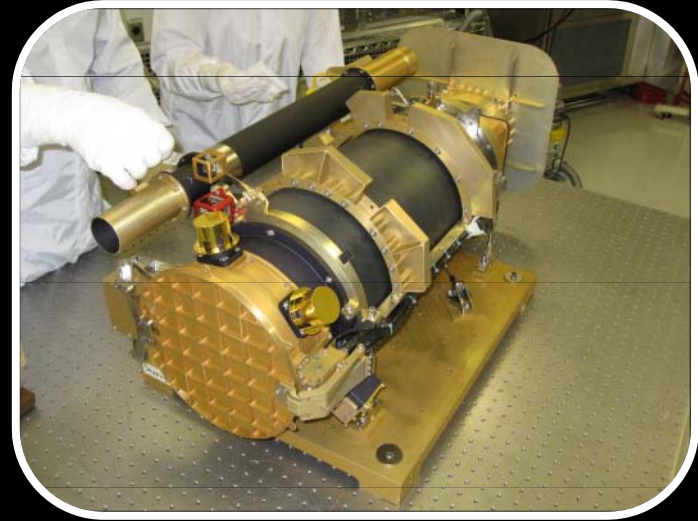
GOES-R

Extreme UV/X-ray Irradiance Sensor (EXIS)



XRS EM mounted on the SDO
Calibration Rocket

Solar UV Imager (SUVI)



SM STS Assembly

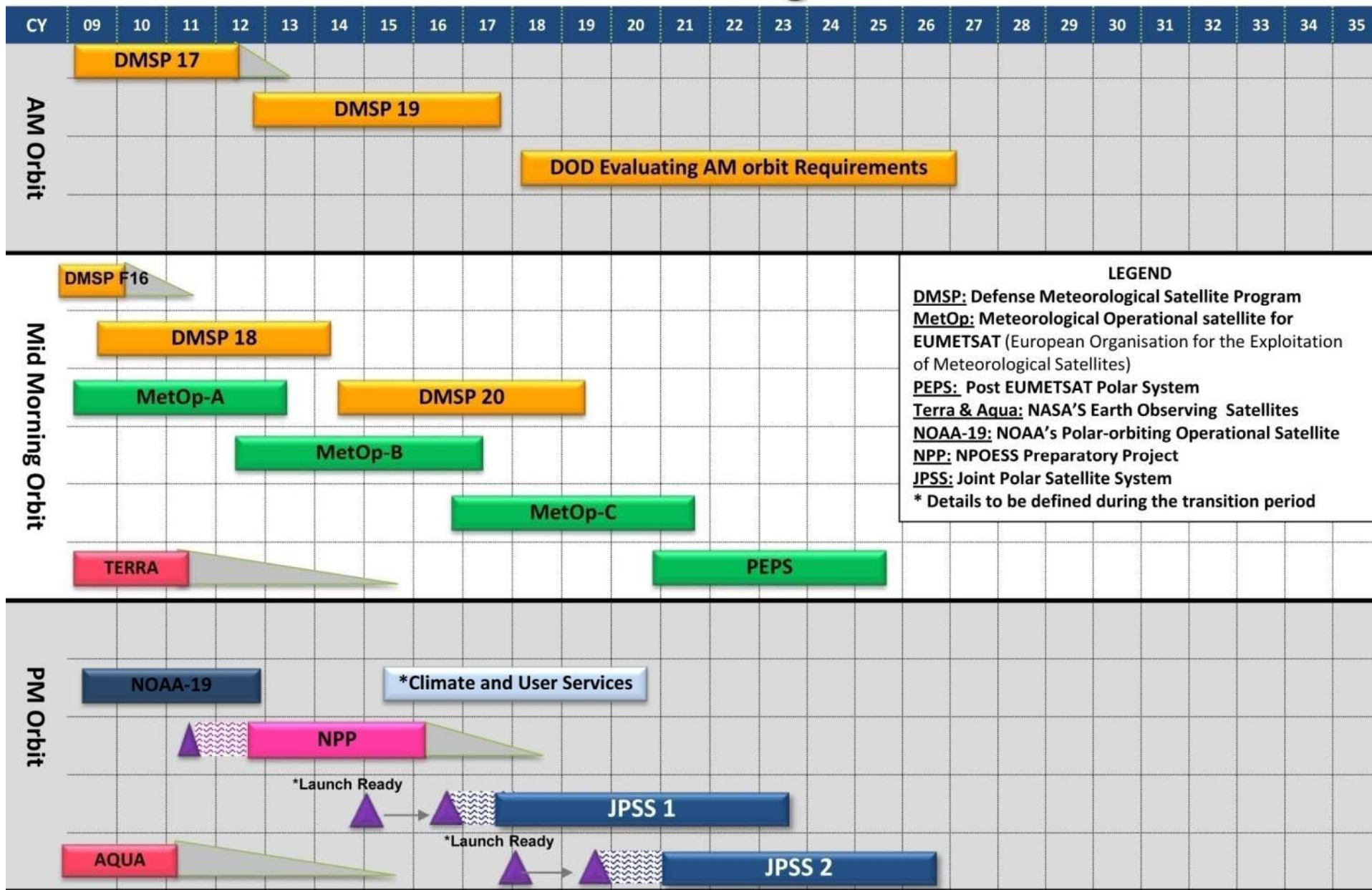
Space Environment In-Situ Suite (SEISS)



SEISS Brassboard Units

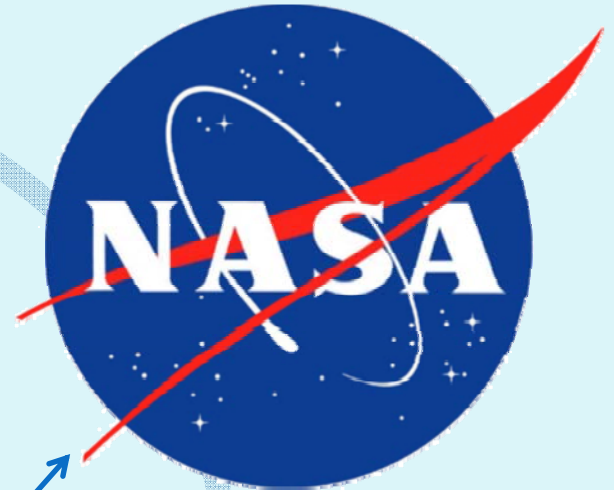
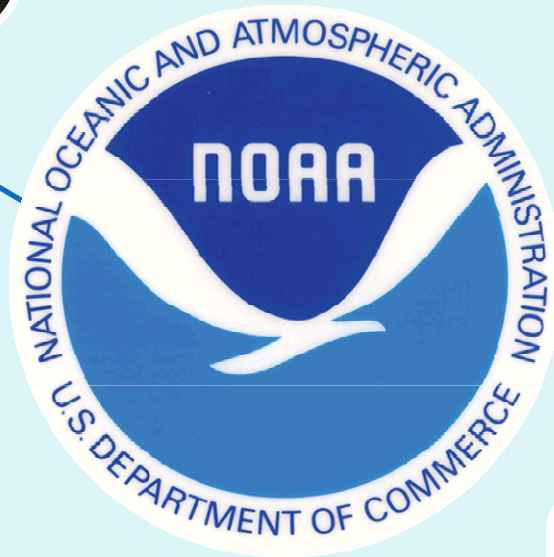


Continuity of Polar Operational Satellite Programs





Industry



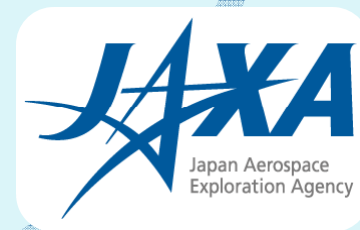
Government Agencies



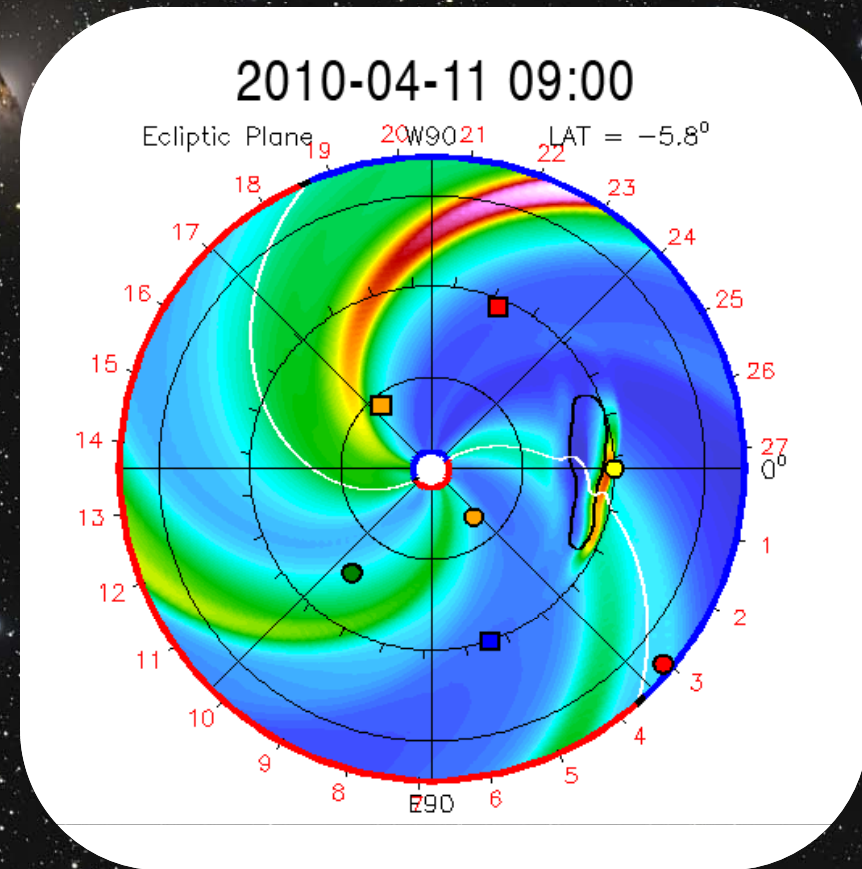
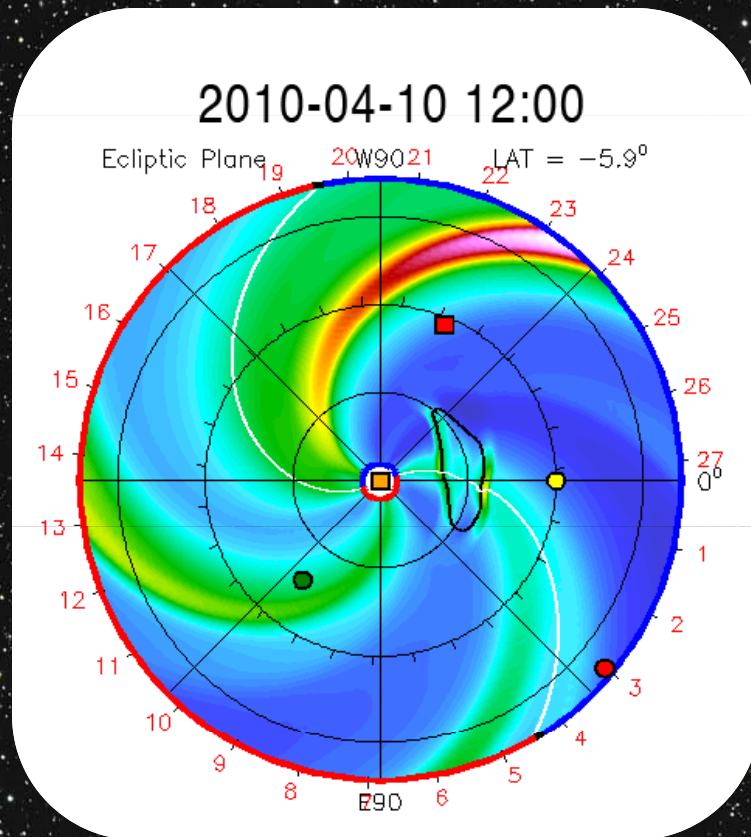
EUMETSAT



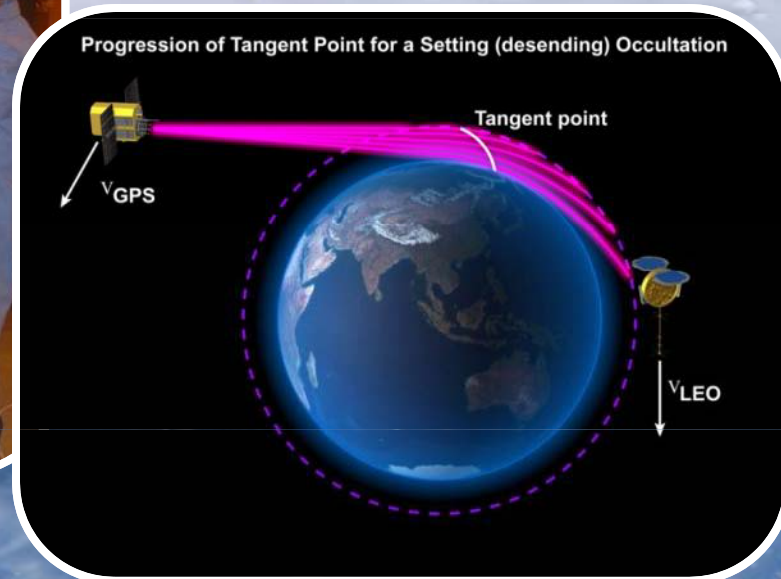
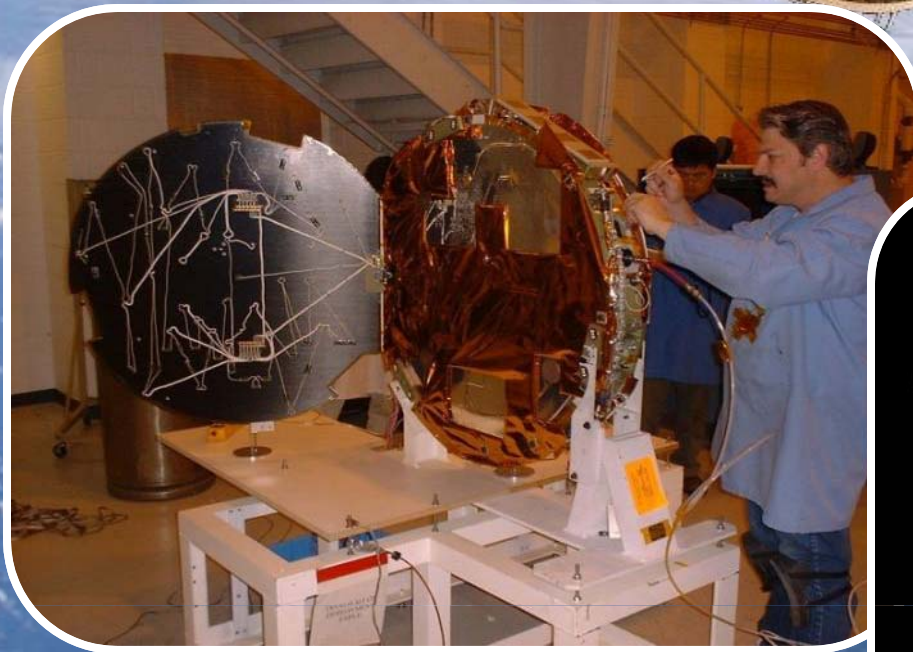
International Agencies



Solar Winds



GPS Radio Occultation



Partnerships with Industry



