

# Satellite PG/UR TIM

## GOES-R Program



National Weather Service Training Center  
Kansas City, MO

2014 Satellite Proving Ground/User-Readiness Meeting  
June 2 - 6, 2014

## Key Actions/Takeaways

### Steve Goodman

### 06/06/2014

# GOES-R Response

- Great meeting- lots of energy- thank you NWS and NESDIS managers, Chad, liaisons, NOAT, SOOs, SSDs, forecasters
- NWS has taken full ownership of the training- GOES-R will be by your side to help any way we can- call us anytime
  - We endorse the SOO team to identify highest priority next steps
- Use of liaisons- they work for you. Decide how liaisons can best help going forward

# GOES-R Response

- High priorities
  - Himawari – the closest thing to our sliced bread, ABI Risk Reduction- need a plan for demos and training
  - Next event OCONUS Satellite Proving Ground TIM, HNL July 29-Aug 1)
  - 1-min SRSO GOES-14 proxy for GOES-R Mode 3- need analysis plan- use cases, forecast/WRN benefits

# GOES-R Response

- John Murphy- build training framework, then figure out how GOES-R and JPSS roll in
- Greg Mandt- offer to operationalize 5 Future capabilities with Harris - tell us your top priorities soon so we can move out.
- COMET- start planning for the projects that will be funded in 2015.
- Next meeting- Back at the NWS Training Center in Kansas City, mid-June 2015, tactical focus with GOES-R launch only a few months away.