

# Task Team 6

## Site Representation



Co-chairs: Dale Hurst and Belay Demoz

- Exists to facilitate communication between sites, LC and WG-ARO
- Each site/program has at least one representative on TT6
- TT6 desires a shared member from:  
Site Assessment, Expansion, and Certification Team (on hold)
- Each site is encouraged to provide knowledgeable members to help populate other TTs

# TT6 Overview

- Exists to facilitate communication between sites, LC and WG-ARO

*Questions*

*Problems*

*Discoveries*

*Spreading of best practices*

*Make recommendations on technical documents that affect site operations*

*- changes in measurement techniques, data flow, other procedures*

*Facilitate inter-site collaborative projects of mutual interest*

# TT6 Overview

- Each site/program has at least one representative on TT6

Belay Demoz	Beltsville, US	co-chair
Dale Hurst	Boulder, US	co-chair
Arnoud Apituley	Cabauw, NL	
Martin de Graaf	Cabauw, NL	
Paul Johnston	Lauder, NZ	
Rigel Kivi	Sodankylä, FI	
Fabio Madonna	Potenza, IT	
Hakaru Mizuno	Tateno, JP	
Gelsomina Pappalardo	Potenza, IT	
Rolf Philipona	Payerne, CH	
Doug Sisterson	DOE/ARM Sites (5)	
Holger Vömel	Lindenberg, DE	
<u>Li Wei</u>	<u>Xilinhot, CN</u>	

- Each site/program **should** have a backup representative  
*Some sites not represented at ICMs*

# TT6 Overview

- TT6 desires a shared member from:  
Site Assessment, Expansion, and Certification Team (SAECT)

*Facilitate communication between site representatives and the SAECT to better understand the processes of assessment, expansion and certification*

*New sites are asked to provide TT6 with a site representative*

*- new site representatives benefit from direct contact with the SAECT through the shared member*

*Will pursue this connection to TT6 after the SAECT is built*

# TT6 Overview

- Each site encouraged to provide knowledgeable members for other TTs

*Each site should have wide-ranging representation within GRUAN*

*TT3 (Scheduling) is encouraging sites to volunteer experts in trend determination and analysis, in situ instrumentation*