

**COSMIC Annual Program Review Agenda
November 3-4, 2016
Inn at Keystone - Keystone Resort
23044 U.S. Hwy 6
Keystone, CO 80435**

Thursday, November 3

10:00-10:30	Check-in at Keystone Resort	Lobby
10:30-12:00	Morning Session	Summit 3
10:30-10:45	Purpose of Annual Program Review and Introductions (Bill Schreiner)	
10:45-11:15	COSMIC-1: Status of CDAAC Developments and RO Data Processing (Jan Weiss)	
11:15-11:45	COSMIC-1: Status of Science Application Studies (Ben Ho)	
11:45-12:00	Break and Group Photo	Outside Patio
12:00-1:00	Working Lunch Collaborative round table discussions	Black Bear Grill
1:00-2:00	Executive Session – Agency/COSMIC Management Meeting	Summit 2
1:00-3:00	Recreational Activities	
3:00-6:00	Afternoon Session	Summit 3
3:00-3:30	COSMIC-2: Agency Updates U.S. Air Force Update (Col. Hunt, USAF/SMC)	
3:30-4:00	COSMIC-2: UCAR Update on COSMIC-2 System Development, SC I&T and Data Exploitation (John Braun)	
4:00-4:30	COSMIC-2: UCAR Update on US Data Processing Center (Jan Weiss)	
4:30-4:45	Break	
4:45-5:05	COSMIC-2: System Requirements Flowdown (Bill Schreiner)	
5:05-5:25	Current GNSS RO Challenges (Sergey Sokolovskiy)	
5:25-5:45	Summary of a Mini-Workshop on GPS RO Data Assimilation (Tom Auligne and Bill Kuo)	

6:00-7:00 **Working Dinner** **Summit 3**
Collaborative round table discussions

7:15 **Evening Entertainment** (Chair: Becky Cotter) **Summit 3/ Black Bear Grill Bar**

Friday, November 4

7:30-9:00 **Working Breakfast** **Summit 3**
Collaborative round table discussions

9:00-12:00 **Morning Session** **Summit 3**

9:00-9:30 UCAR/COSMIC Leadership Changes (Bill Schreiner, Heather Davis)

9:30-10:00 UCAR/COSMIC Business Development Plans (Bill Schreiner, Heather Davis)

10:00-10:30 Coffee Break and Checkout

10:30-11:00 COSMIC Post-Doc Presentations (Jeremiah Sjoberg, Chris Watson, Hailing Zhang)

11:00-12:00 Discussion/Off the Wall Ideas/Action Items/Wrap-up (Bill Schreiner)

12:00-1:00 **Working Lunch** **Black Bear Grill**
Collaborative round table discussions

1:00 Adjourn