

## AGENDA (High Level) - Space Weather Workshop 2015

| <b>Monday, April 13</b>    |  |
|----------------------------|--|
| 9:00 - 4:30                | GOES Next (GOES-VW) In-Situ Requirements   |
| 9:00 - 4:30                | GOES-Next (GOES-VW) Remote Sensing Requirements  |
| 12:00 - 1:00               | Lunch  |
| 5:00 - 7:00                | Welcome Networking Session at NCAR Mesa Lab (NCAR on the Hill)   |
| <b>Tuesday, April 14</b>   |  |
| 8:30 - 8:35                | Conference Welcome   |
| 8:35 - 8:45                | Space Weather Morning Forecast   |
| 8:45 - 8:55                | State of SWPC / Director Introduction  |
| 8:55 - 9:15                | Solar History (50th Anniversary of Daily Space Weather Forecasting)  |
| 9:15 - 9:30                | Solar Cycle 24 Update  |
| 9:30 - 9:40                | SWORM Introduction (The Space Weather Operations Research and Mitigation Task Force)   |
| 9:40 - 9:55                | Break  |
| 9:55 - 11:15               | SWORM Goal Team Panel  |
| 11:15 - 12:15              | DSCOVR Mission   |
| 12:15 - 3:00               | Lunch and SWPC Tour  |
| 1:00 - 3:00                | Poster Session   |
| 3:00 - 5:00                | Space and Ground Based Observations / Advances   |
| 5:00                       | End of Session   |
| 5:30 - 7:30                | 9th Annual SWPC - Commercial Space Weather Interest Group (CSWIG) / American Commercial Space Weather Association (ACSWA) Summit Meeting (Invitation only)   |
| <b>Wednesday, April 15</b> |  |
| 8:30 - 8:40                | Space Weather Morning Forecast   |
| 8:40 - 10:10               | Commercial Space Weather Interest Group (CSWIG)<br>American Commercial Space Weather Association (ACSWA)<br>Roundtable Session: Growing the Space Weather Enterprise<br>Keynote Speaker<br>Featured Speakers |
| 9:00 - 10:00               | PANEL - Commercial Space Weather Interest Group  |
| 10:10 - 10:30              | Break  |
| 10:30 - 11:50              | Agency Activities  |

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|---------------------------|--|
| 11:50 - 12:10             | <i>Extreme Storm Probability and Establishing Benchmarks</i>                           |
| 12:10 - 3:00              | Lunch and SWPC Tour  |
| 12:30 - 2:00              | Agency Lead and Directors Lunch (by invitation)  |
| 1:00 - 3:00               | Poster Session   |
| 3:00 - 5:00               | End User Impact - Emerging Issues in Aviation  |
| 5:00                      | End of Session   |
| 6:00 - 9:00               | Reception at UCAR Center Green - featuring Dr. Sandy MacDonald and Science on a Sphere |
| <b>Thursday, April 16</b> |  |
| 8:30 - 8:40               | Space Weather Morning Forecast   |
| 8:40 - 10:20              | End User Impact Session - Power Grid   |
| 10:20 - 10:40             | Break  |
| 10:40 - 12:00             | Modeling and R2O   |
| 12:00 - 3:00              | Lunch and SWPC Tour  |
| 1:00 - 3:00               | Poster Session   |
| 3:00 - 5:00               | International Coordination of Space Weather Activities and PANEL                       |
| 5:00                      | End of Session   |
| <b>Friday, April 17</b>   |  |
| 8:30 - 8:40               | Space Weather Morning Forecast   |
| 8:40 - 10:00              | Modeling and R2O   |
| 10:00 - 10:20             | Break  |
| 10:20 - 11:40             | Space Weather: The Future  |
| 11:40- 12:00              | SWPC Director's Closing Remarks  |
| 12:00                     | Conference Closing   |