

Programme of LACE DA Working Days 2015.

List of participants

Roger Randriamampianina (METNO)
Zied Sassi (METEO.TN)
Benedikt Strajnar (ARSO)
Patrik Benacek (CHMI)
Antonin Bucanek (CHMI)
Alena Trojakova (CHMI)
Tomislav Kovacic (DHMZ)
Antonio Stanesic (DHMZ)
Michal Nestiak (SHMU)
Simona Tascu (METEO RO)
Florian Meier (ZAMG)
Helga Toth (OMSZ)
Mate Mile (OMSZ)

Remote connection:

Maria Monteiro (METEO.PT)
Claude Fischer (MF)

Agenda

Wednesday (30th of October 2015.)

Status presentations:

- Data assimilation in Slovenia (Benedikt Strajnar)
- Data assimilation status in Romania (Simona Tascu)
- Data assimilation status Croatia (Antonio Stanesic)
- Data assimilation activities in Hungary (Mate Mile)
- Data assimilation in SHMU (Michal Nestiak)
- Status data assimilation in Austria (Florian Meier)
- Status of data assimilation at CHMI (Antonin Bucanek)
- HIRLAM's status (Roger Randriamampianina)

Presentations about the use of observations:

- Mode-S data assimilation at CHMI (Alena Trojakova)
- Radiance bias correction in LAM ALADIN/Cz (Patrik Benacek)

Thursday (1st of October 2015)

Presentations of DA methods:

- Hourly RUC and OOVAR validation (Mate Mile)

Meteo-France session between 11:00 - 12:00 (Claude Fischer +33 5 61 07 84 61)

DA related presentation:

- Kalman filter based bias removal for global horizontal irradiance forecast (Tomislav Kovacic)

Presentations of DA methods:

- Surface assimilation using EKF method in Hungary (Helga Toth)

Presentation of data management:

- OPLACE status report (Alena Trojakova)

Friday (2nd of October 2015)

Discussion and Planning