

# Questions arising from site reports

- Several requests for letters from sites. Need to follow these up and write from Secretariat, LC or WG chairs as required. Noted requests from:
  - Australia (to PR so via secretariat)
  - ARM (but should go to DoE and NOT the US PR)
  - Beltsville
- Several sites are interested in the case for 10hPa ascent attainment. Role in the GCOS AOPC TT on GUAN which is addressing this?

- Sodankyla and SGP both have issues that are similar after November. Is this something to do with GC25?
- Automated performance information
- Cost of CFH

## Australian sites

Suggestion to swap Alice Springs for Brisbane. Does WG take a view on this?

Action to encourage at least one Australian site to certify?

## ARM

Justification for 10hPa should be given by the new AOPC TT. Does ARM need a role in this team?

## Barrow

Break in Sep/Oct -> issues with connecting to FTP server.

Quality issue in Nov?

## Boulder

Is this data now being used having gone to trouble to set up WMO #? Is there any forecast impact? Action on ECMWF?

## Dolgoprudny

Who will take over?

## Graciosa

Is this data transmitted in NRT? If so, are operational centres aware of it?

## Lauder

Should we recognize the Invercargill contribution? If so, how can we do this?

Ensure the golden overpass software gets to Lauder.

## Lindenberg

Why were there issues in Jun-Aug? Does this have implications for upcoming intercomparison?

## Payerne

Is there a plan to include more RS92-RS41-SRS flights? Or are there more but just not transmitted?

Does Payerne have a view to succession on TT sites and TT radiosondes?

## Potenza

Is there anything that can be done to unstick the Met Service issues?

## SGP

Why the suddenly increased pressure issues in the GDP check? Change in ground check? Appears to be batch-related

Re-use of CFH



## Singapore

Seems to have a distinct RH check behavior. <100% not >100%. Why?

Large  $T-T_{ref}$  differences (1-3K)

## Sodankyla

GC25 issues after November. (other radiosonde batch)

## Xilinhot

How can LC and WG support the ambitious plans here?