



WMO/IOC/UNEP/ICSU  
GLOBAL CLIMATE OBSERVING  
SYSTEM (GCOS)

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**9th GRUAN Implementation-  
Coordination Meeting (ICM-9)**

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Session 7

Helsinki, Finland

12 - 16 June 2017

## GRUAN Site Report for Paris

*(Submitted by Lead Centre)*

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### **Summary and Purpose of this Document**

Report from the GRUAN site Paris for the period March 2016 to April 2017.

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# GRUAN Station Report for Paris (SIR), 2016/17

Reported time range is Mar 2016 to Apr 2017

Created by the Lead Centre

Version from 2017-06-06

## 1 General GRUAN station information

| Info                  | Value   |
|-----------------------|---|
| Station name          | Paris   |
| Unique GRUAN ID       | SIR   |
| Geographical position | 48.7000 °N, 2.2000 °E, 156.0 m  |
| Operated by           | SIRTA   Site Instrumental de Recherche par Télédétection<br>Atmosphérique |
| Main contact          | Haeffelin, Martial  |
| WMO no./name          | 07151   |
| Operators             | current 0, change +0 / -0   |
| Sounding Site         | 1   |

### 1.1 General information about GRUAN measurement systems

| System    | Type          | Setups | Measurements | As scheduled  |
|-----------|---------------|--------|--------------|---------------|
| SIR-RS-01 | Sounding Site | 0      | 0            | not scheduled |

### 1.2 General comments from Lead Centre

#### 1.2.1 General

No dataflow to GRUAN LC so far.

## 2 System: Sirta Radiosonde Launch Site (SIR-RS-01)

| <b>Info</b>           | <b>Value</b>  |
|-----------------------|---|
| System name           | Sirta Radiosonde Launch Site  |
| Unique GRUAN ID       | SIR-RS-01   |
| System type           | Sounding Site (RS - Radiosonde)   |
| Geographical position | 48.7000 °N, 2.2000 °E, 156.0 m  |
| Operated by           | SIRTA   Site Instrumental de Recherche par Télédétection<br>Atmosphérique |
| Instrument contact    | Haeffelin, Martial  |
| Started at            | -   |
| Defined setups        | -   |
| Possible streams      | -   |

### 2.1 Lead Centre comments

#### 2.1.1 Dataflow

No radiosonde dataflow to GRUAN LC as yet.