



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

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

Session 7

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12 - 16 June 2017

GRUAN Site Report for Dolgoprudny

(Submitted by Lead Centre)

Summary and Purpose of this Document

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



GRUAN Station Report for Dolgoprudny (DLG), 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	Dolgoprudny
Unique GRUAN ID	DLG
Geographical position	55.5600 °N, 37.5200 °E, 185.0 m
Operated by	ROSHYDROMET ()
Main contact	Kats, Alexander
WMO no./name	27612 MOSKVA
Operators	current 0, change +0 / -0
Sounding Site	1

1.1 General information about GRUAN measurement systems

System	Type	Setups	Measurements	As scheduled
DLG-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: Dolgoprudny Radiosonde Launch Site (DLG-RS-01)

Info	Value
System name	Dolgoprudny Radiosonde Launch Site
Unique GRUAN ID	DLG-RS-01
System type	Sounding Site (RS - Radiosonde)
Geographical position	55.5600 °N, 37.5200 °E, 185.0 m
Operated by	ROSHYDROMET ()
Instrument contact	Kats, Alexander
Started at	-
Defined setups	-
Possible streams	-

2.1 Lead Centre comments

2.1.1 Dataflow

No radiosonde dataflow to GRUAN LC as yet.