

## FP7- Grant Agreement no. 283393 – *RadioNet3*

Project name: Advanced Radio Astronomy in Europe

Funding scheme: Combination of CP & CSA

Start date: 01 January 2012

Duration: 48 month



### **Deliverable 4.9**

### **Sub/mm – wave ERIS**

Due date of deliverable: 2014-10-31

Actual submission date: 2015-05-19

Deliverable Leading Partner: University of Manchester (UMAN), United Kingdom

## 1. Document information

Document name: Report on organisation of the Sub/mm-wave ERIS  
 Type: Other  
 WP: 4  
 Authors: Anita M. S. Richards (UMAN, United Kingdom)

Dissemination Level		
<b>PU</b>	Public	X
<b>PP</b>	Restricted to other programme participants (including the Commission Services)	
<b>RE</b>	Restricted to a group specified by the consortium (including the Commission Services)	
<b>CO</b>	Confidential, only for members of the consortium (including the Commission Services)	

## 2. Report

The European Radio Interferometry School on sub/mm-wave (D4.9) will be organised within the 6<sup>th</sup> ERIS 2015, which covers additionally the cm-wave ERIS (D4.11).

The ERIS 2015 will take place on September 6-10, 2015 in Garching /Germany:  
<http://www.eso.org/sci/meetings/2015/eris2015.html>

The deliverable D4.9 will be therefore submitted within the deliverable D4.11.

## Copyright

© Copyright 2015 RadioNet3

This document has been produced within the scope of the RadioNet3 Projects.

The utilization and release of this document is subject to the conditions of the contract within the 7<sup>th</sup> Framework Programme, contract no, 283393