

Development of redistributable laboratory materials for GSM  
Development of redistributable laboratory materials for wireless  
remote control

*Denis A Nicole* [dan@ecs.soton.ac.uk](mailto:dan@ecs.soton.ac.uk)

*Joshua S Curry*



Innovation and Research

**SCHEDULE 2**

<b>Licence No</b>	1184454/1	<b>Valid from</b>	07/02/2019	<b>End Date</b>	30/09/2019
-------------------	-----------	-------------------	------------	-----------------	------------

**Purpose of Licence**

Licence application TAD 5439.

Exploration of radio protocols.

**Station 1 details**

Base Station Address	Level 2, Building 59, Univ of Southampton, Highfield, SO17 1BJ
Base Station NGR	SU 424 154
Maximum ERP (dBW)	-15.00

Site Contact Name	Denis Nicole
Telephone No: 02380592703	Fax No:

**Antenna details**

Antenna Type	07 - Omni-directional
Antenna Gain (dB)	2.00
Antenna Tilt (degrees)	
Antenna Height above ground (m)	5

<b>Transmitting frequency</b>	<b>Channel width</b>	<b>Class of Emission</b>
1,806.000000 MHz	271.000000 kHz	271KF7W

