

**DECLARATION OF CONFORMITY WITH ICNIRP PUBLIC  
EXPOSURE GUIDELINES  
("ICNIRP DECLARATION")**

Arqiva  
Crawley Court  
Winchester  
Hampshire  
SO21 2QA

Declares on behalf of Arqiva Services Limited that the proposed equipment and installation as detailed in the attached planning / GPDO application, and any existing equipment at:

Arqiva Transmitting Station  
SM\_NE034  
Victoria Industrial Estate  
Victoria Road West  
Hebburn  
Tyne and Wear  
NE31 1UB  
Site ID: 159018  
BT Site code:  
Plan View Drawing Reference: 300849-01-100-MD001  
Elevation View Drawing Reference: 300849-01-150-MD001

is designed to be in full compliance with the requirements of the radio frequency (RF) public exposure guidelines of the International Commission on Non-Ionising Radiation Protection (ICNIRP), as expressed in EU Council recommendation of 12 July 1999\* "on the limitation of exposure of the general public to electromagnetic fields (0 Hz to 300 GHz)" in all areas legitimately accessible to the public.

\*Reference: 1999/519/EC

Date: 05 January 2015

Signed:

Name: John Boote

Position: Design Engineer (Daly International)

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**OPERATIONAL CHARACTERISTICS OF PROPOSED EQUIPMENT**

Mean Height of Antenna(s): 14m A.G.L.  
Maximum Power Output: 52 dBm EIRP  
Frequency Range: 423 – 424 MHz  
Modulation Characteristics: 2GFSK



ST/0201/15/TPN