Select:	Three UK Limited, 450 Longwater Avenue, Green Park, Reading, RG30 3UR Phone: +44 (0)1628 765000				
Select:	Select from list which operator applies (normally both will apply)				
Select.	Select from list which operator applies (normally both will apply)				
	Declaration of Conformity with ICNIRP Public Exposure Guidelines				
5					
Declares that the proposed equ	ipment and installation as detailed in the attached planning / General Permitted Development Order application at:				
Cell No:	20417				
0 11 11					
Cell Name:	CLITHEROE CONSERVAT				
Address:	CLITHEROE CONSERVATIVE CLUB				
	CASTLE STREET CLITHEROE				
	LANCASHIRE				
	BB7 2BT				
Drawing Number(s):	1105029_RIV010_20417_BB0111_M001				
is designed to be in full complian	nce with the requirements of the radio frequency public exposure guidelines of the International Commission on Non-Ionizing				
Radiation Protection[1] as expre	essed in EU Council Recommendation 1999/519/EC of 12 July 1999 "on the limitation of exposure of the general public to				
electromagnetic fields (0 Hz to 3	300 GHz)".				
Date:	10-25-2022				
	10 20 2022				
Completed by:	Ash Moule For and on behalf of: Three				

[1] The updated ICNIRP Guidelines published in March 2020 are covered by this declaration

**CAD** Designer

Beacon Comms

MBNL ICNIRP Certificate

v11 October 2021

Position:

Company

## **DESIGN DECLARATION**

The completed PDF form should be loaded on Sitenet as part of the handover process using the subcategory "01\_ICNIRP". The form must also be submitted ONCE by clicking the "SUBMIT" button at the end of this form.

If your company is not listed, please email MBNLSHQE@turntown.co.uk

When issuing the ICNIRP certificate to external third parties, including Local Planning Authorities, the Design Declaration MUST NOT be included. Only the front page certificate should be used.

DRAWINGS USED TO ASSESS ICNIRP COMPLIANCE MUST NOT BE RELEAED TO THIRD PARTIES UNLESS WITH THE AGREEMENT OF MBNL.

TD54000 Version Used for assessment O 6.0

O 7.0

0.8

10.0 11.0 Existing certificates may only be reused if the site is compliant to the above (select the version of the certificate being used.) Select Project Type: Three 4G+L If your project is not listed here, please email mbnlshqe@turntown.co.uk Eg, HTM013, SOS028 MBNL Cell ID RIV010 Enter the email address of the person carrying out the assessment Completed by: email ashley.moule@beaconcomms.co.uk address Completed by: Enter the name of the company carrying out the assessment if not the main SWC **Beacon Comms** subcontractor No restrictions MBNL only (ie not **ICNIRP Restrictions?** multi-operator) Restricted Carriers Restricted tilt Step Down Other Please confirm whether the site has any restrictions by selecting the applicable choice(s). If there are no restrictions, select "No restrictions" Yes Please confirm that the site drawings have had compliance distances plotted on them as part of this assessment Please confirm drawing has been O No completed Yes Yes Was a FIXIT raised for Have you visited site as part of this this assessment No No assessment? Date of site visit (if mm-dd-yyyy applic) **SECTOR AND POWER DETAILS (1 of 2)** 800 1400 1800 Sector Azimuth 700 No. Power Power Power (deg) Power (please select) 1/A 40 Other Power Step 80 80 80 348 2/B Other Power Step 160 80 80 80 348

80

ex: 23

ex: 23

ex: 23

80

ex: 23

ex: 23

ex: 23

80

ex: 23

ex: 23

ex: 23

348

ex: 23

ex: 23

ex: 23

9.0

Other Power Step

3/C

4/D

5/E

6/F

280

ex: 23

ex: 23

ex: 23

Sector	2100 Power	2600 Power	3400 - 3600 Power	3900 Power
1/A		_		
	140	ex: 23	ex: 23	ex: 23
2/B	140	ex: 23	ex: 23	ex: 23
3/C	140	ex: 23	ex: 23	ex: 23
4/D	ex: 23	ex: 23	ex: 23	ex: 23
5/E	ex: 23	ex: 23	ex: 23	ex: 23
6/F	ex: 23	ex: 23	ex: 23	ex: 23

## COMPLIANCE AND MAXIMUM POSSIBLE DISTANCES USED IN THIS CALCULATION

Sector No.	Public Front Length Limit	Public Front Width Limit	Public Rear Limit	Public Below Limit	Public Min Build Height
	(m)	(m)	(m)	(m)	(m)
1/A	21.39	16.81	0.26	0.33	4.96
2/B	21.39	16.81	0.26	0.33	4.96
3/C	21.39	16.81	0.26	0.33	4.96
4/D	ex: 23	ex: 23	ex: 23	ex: 23	ex: 23
5/E	ex: 23	ex: 23	ex: 23	ex: 23	ex: 23
6/F	ex: 23	ex: 23	ex: 23	ex: 23	ex: 23

Comments Please enter any relevant comments relating to ICNIRP compliancy ICNIRP COMPLIANCE GUIDANCE TDH3G54000 v4.0 MC2C Config 2.0 H3G 4G (2T2R) & No 5G Reduced Config Powers - TDH3G54001 v4.0 - MC2C

Submit

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Please click submit once. If your submission is successful, you will recieve a pop-up message from JotForm that your submission was successful. If you do not recieve this message, please click the submit button again.