OFFICE COPY

H11/0990/98

6 OCT 1998

BY RECORDED DELIVERY

TO:- Planning Services Manager, South Holland District Council, Council Offices, Priory Road, Spalding. PE11 2XE.

NOTICE OF INTENTION TO INSTALL TELECOMMUNICATIONS APPARATUS PURSUANT TO:-

1. THE TOWN AND COUNTRY PLANNING (GENERAL PERMITTED DEVELOPMENT) ORDER 1995 (SCHEDULE 2 PART 24).

2. SCHEDULE 4 OF THE LICENCE GRANTED TO VODAFONE LIMITED UNDER SECTION 7 OF THE TELECOMMUNICATIONS ACT 1984.

VODAFONE LIMITED hereby give notice as required under Schedule 4 of our Licence and make application pursuant to Part 24, Class A, of the Town and Country Planning (General Permitted Development) Order 1995 in respect of the following development:-

One 15.0m high lightweight pole mast supporting 3no. cross polar antennae each 2.4m in length, 1no. 0.3m diameter microwave relay dish, equipment mini-cabin, 2no A/C units, timber post & rail fence and ancillary electrical supply cabinet as provided for in S.I. 1995 No. 418 The Town and Country Planning (General Permitted Development) Order 1995. Schedule 2. Part 24. Class A. Permitted development.

AT: LITTLE CHEF, A17 WISBECK ROAD, LONG SUTTON BY-PASS, LONG SUTTON, Nr SPALDING.

Enclosures:- 7724A - M1, T1 & T2.

All communications about this NOTICE should be made IN WRITING to:

Vodafone Limited
c/o Tony Thorpe Associates
The Studio
West View
Littlewick Green
Berks
SL6 3QU

ENQUIRIES TEL NO: 01628 824003
FAX NO: 01628 829105

Quoting reference AJT/MT/526(CS7724).

DATED THIS FIFTH DAY OF OCTOBER 1998

Signed.....

FOR AND ON BEHALF OF VODAFONE LIMITED

SCH.2.PT.24.NOTICE (England & Wales)

THIS SUPPLEMENTARY INFORMATION SUPPORTS AN APPLICATION FOR PRIOR APPROVAL DETERMINATION UNDER PART 24 OF THE GPDO IN RESPECT OF PERMITTED DEVELOPMENT BY A TELECOMMUNICATIONS CODE SYSTEM OPERATOR AS SPECIFIED IN THE **CODE OF BEST PRACTICE PART 2.1(ii).**

1. ***PRE-APPLICATION CONSULTATION WITH LOCAL PLANNING AUTHORITY***

(i) License notification (pre-rollout of network)	Date June 1986.
Name of LPA contact:- Chief Planning Officer.	

(ii) On sites in specific cell(s)	Date 21/8/98
Name of LPA contact:- Mr J Blacklock.	

2A. ***NAME AND ADDRESS OF APPLICANT***

Name:-	Vodafone Limited
Address:-	The Courtyard 2-4 London Road Newbury Berkshire
Postcode:-	RG14 1JX
Telephone:-	01635 33251

2B. ***AGENT'S NAME, ADDRESS AND CONTACT***

Name:-	Tony Thorpe Associates
Address:-	The Studio West View Littlewick Green Berkshire
Postcode:-	SL6 3QU
Telephone:-	01628 824003

2C. ***LOCATION OF PROPOSAL***

Location:-	**LITTLE CHEF RESTAURANT, A17 WISBECK ROAD, LONG SUTTON BY-PASS, LONG SUTTON, Nr SPALDING.**

2D. ***O.S. SHEET/GRID REFERENCE***

Sheet and six figure grid reference of proposed development.

Sheet:- Landranger 131. Grid Reference:- TF 439 218

3. ***PURPOSE OF DEVELOPMENT***

To improve coverage and capacity in the Long Sutton area and junction of A17(T) and A1101 in accordance with license requirement to expand the network to accommodate customer requirements of service and quality.

4. ***THE PROPOSED STRUCTURE***

(i)
Type of structure:- Lightweight pole mast.

Overall Height:- 15 metres.

(ii)
Equipment Housing:- Length 2.5m Width 2.5m Height 2.8m

(iii)
Materials:- Mast - Natural light grey galvanised steel.
Equipment Housing - Coated steel painted green.

(iv)
Location of and distance to nearest residential/commercial property (where applicable).
12m to Travelodge.

5. ***DISTANCE FROM AIRFIELD OR AERODROME***

Will the structure be within 3km of an aerodrome or airfield?	YES ☐	NO ☑
If yes has the Civil Aviation Authority or Secretary of State for Defence (as appropriate) been notified?	YES ☐	NO ☐

DATED THIS FIFTH DAY OF OCTOBER 1998

Signed.....

FOR AND ON BEHALF OF VODAFONE LIMITED

vodafone

Rob,

Unfortunately the "Orange" mast will be unsuitable for our engineering requirements for the area.

The requirement for a site in this area is to cover the A17 east and west bound and the A1101. Each of these roads are expected to handle 8 Erlangs of traffic during the "busy hour", this will require 2 TRXs per cell and as such will require 1 cell for each of the roads. Predictions show that levels of traffic will rise in time and this will require additional TRXs on each cell.

The "Orange" mast is located about 300m from the A17 and set back away from the roundabout this will lead to 1 cell covering the roundabout, the A17 and the A1101. With only one cell covering what is a busy area, it is susceptible to congestion at current levels of traffic and will certainly lead to a need for an additional site in the area in the near future.

The problems stated would have an impact on the Quality of Service levels, which Vodafone is committed to providing for its customers.

The proposed site located at Long Sutton – Little Chef being closer to the roundabout allows us to split the busy area evenly over the 3 cells helping us to minimise congestion and maintain our Quality of Service.

Any further queries please don't hesitate to contact me

Regards,

John Burns BSc (Hons) AMIEE

Coverage and Transmission Planning Engineer

Vodafone Group Plc

The Courtyard, 2-4 London Road, Newbury, Berkshire RG14 1JX, England
Telephone: +44 (01635) 33251, Facsimile: +44 (01635) 45713