H14/0853/98

21 AUG 1998

Telephone 0115 947 8866
Facsimile 0115 950 5629

OFFICE COPY

CHIEF PLANNING OFFICER
South Holland District Council
Council Offices
Priory Road
Spalding
Lincs
PE11 2XE

BT RADIO GROUP MIDLAND
Post Point: BSTE 0503V
Bath Street ATE
Bath Street
Nottingham
NG1 1BZ

Dear Sirs

Date: 19 Aug 1998

Application for prior approval determination under Part 24 of the GPDO in respect of permitted development by Telecommunications Code System Operator

Under the conditions laid down in part 24 of schedule 2 of the above legislation, we understand that the telecommunications development listed below falls into the category of permitted development. However, we are writing to invite your prior approval to the siting and appearance of the development as required by para A-2 (4) of Part 24.

The apparatus is required to provide urgent service commitments and we therefore wish to install this equipment as soon as possible. Your early response regarding this submission would therefore be appreciated. In accordance with the terms of the GPDO, if we have not received any response to this application within the statutory 28 days of its receipt, we intend to proceed with the development as planned.

Note: BT deploys the majority of its radio links in response to Customer orders for service which have short contractual delivery times. The overall pattern of these orders is not usually predictable and is not therefore practical to produce a radio network roll-out plan.

Contact details of Applicant

Name: David Hawkins

Tel: 0115 947 8106 Fax: 0115 950 5629

Location of proposal:-

Fyffes PLC
Northgate
Pinchbeck
Spalding
Lincs
PE11 3SQ

Registered Company
British Telecommunications plc Registered Office: 81 Newgate Street LONDON EC1A 7AJ Registered in England No. 1800000

O.S. sheet and six figure grid reference of proposed development.

Sheet: Landranger O.S. sheet 131 Grid Reference: 52260 / 32590

Purpose Of development

The purpose of the development is to connect our customer to the BT telecommunications network for the provision of network services.

The proposed structure

The structure has been particularly sited to give a clear line of site to the antenna situated at Spalding Telephone Exchange.

See attached site plan, details of required radio link and photographs/ diagrams of proposed radio mast.

Type of structure: Steel column with a 0.3m diameter dish antenna at 12m above ground level with a small equipment module 3m above ground level.

Overall height: 12 metres

Type of material and external colour of mast:

Galvanised steel.

Distance from airfield or aerodrome

Structure is within 3km of an aerodrome or airfield: NO

The Civil Aviation Authority or Secretary of Sate for Defence (as appropriate) has been notified: Not Reqd

Please forward all correspondence to the address shown above

Yours faithfully

D A Hawkins.

D A Hawkins
Radio Planning Engineer

Enc