Approved by OMB
3060-0678

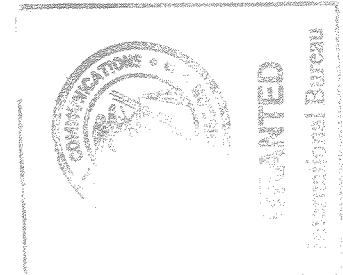APPLICATION FOR EARTH STATION SPECIAL TEMPORARY AUTHORITY

APPLICANT INFORMATION Enter a description of this application to identify it on the main menu:
Ku-Band 1.5m No. 2 STA for Flushing NY 2007 Tennis Tournament

1. Applicant

Name:	BT Americas Inc.	**Phone Number:**	703-755-6733
DBA Name:		**Fax Number:**	703-755-6740
Street:	11440 Commerce Park Drive	**E-Mail:**	linda.cicco@bt.com
City:	Reston	**State:**	VA
Country:	USA	**Zipcode:**	20191 --
Attention:	Ms Linda J Cicco		

"Conditions Attached"

File # SES-STA-20070806-01039

Call Sign _____ Grant ___ 8/7/07
(or other identifier)

From 6/20/07   Term ___ 9/15/07

Approved Jeanette W. Spriggs

GRANTED
International Bureau

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BT Americas Inc.

SES-STA-20070806-01038
SES-STA-20070806-01039
SES-STA-20070806-01040
SES-STA-20070806-01041
SES-STA-20070806-01043

Conditions:

1. The licensee shall take all necessary measures to ensure that the antenna does not
    create potential exposure of humans to radiofrequency radiation in excess of the
    FCC exposure limits defined in 47 CFR 1.1307(b) and 1.1310 wherever such
    exposures might occur. Measures must be taken to ensure compliance with limits
    for both occupational/controlled exposure and for general population/uncontrolled
    exposure, as defined in these rule sections. Compliance can be accomplished in
    most cases by appropriate restrictions such as fencing. Requirements for
    restrictions can be determined by predictions based on calculations, modeling or
    by field measurements. The FCC's OET Bulletin 65 (available on-line at
    www.fcc.gov/oet/rfsafety) provides information on predicting exposure levels and
    on methods for ensuring compliance, including the use of warning and alerting
    signs and protective equipment for workers.

2. All operations shall be on an unprotected and non-harmful interference basis, i.e.,
    BT Americas Inc. shall not cause harmful interference to, and shall not claim
    protection from, interference caused to it by any other lawfully operating station,
    and it cease transmission(s) immediately upon notice of such interference.