

SES-MOD-20070801-01020, E960524From: Trace Morris [tmorris@morriswireless.com]
Sent: Monday, August 27, 2007 9:30 AM
To: Towanda Bryant
Subject: FW: SES-MOD-20070801-01020, E960524

Towanda,

This is a re-send if the e-mail I sent you last week. Just checking to make you got it and all questions are answered. Please let me know the status of this application at your convenience.

Thank you,

Trace Morris

From: Trace Morris
Sent: Sunday, August 19, 2007 8:29 PM
To: 'Towanda Bryant'
Subject: RE: SES-MOD-20070801-01020, E960524

Towanda,

The answers to questions e51-e60 are as follows:

51: Geo-stationary

52: 11700-12200 Mhz

53: 14000-14500 Mhz

54: 60 degrees

55: 143 degrees

56: 144.2

57: 43.0

58: 252.1

59: 15.4

60: -11.8

Please let me know if anything else is needed in this regard.

Thank you,

Trace Morris

From: Towanda Bryant [mailto:Towanda.Bryant@fcc.gov]
Sent: Monday, August 13, 2007 9:52 AM
To: Trace Morris
Subject: RE: SES-MOD-20070801-01020, E960524

Give to an Engineer.

Tnx. T.

From: Trace Morris [mailto:tmorris@morriswireless.com]
Sent: Sunday, August 12, 2007 10:28 PM
To: Towanda Bryant
Subject: RE: SES-MOD-20070801-01020, E960524

Towanda,

I am unable to answer these questions. I noticed you had sent an e-mail to Tim...was he able to provide any information for you in this regard? I don't know how to answer the answers to E51-E60.

Can you please advise on what I should do next.

Thank you,

Trace Morris

From: Towanda Bryant [mailto:Towanda.Bryant@fcc.gov]
Sent: Tuesday, August 07, 2007 1:26 PM
To: Trace Morris
Subject: RE: SES-MOD-20070801-01020, E960524

Ok, this is a Ku Band application so no coordination report was done on this app. I still need the below questions answered.

From: Towanda Bryant
Sent: Tuesday, August 07, 2007 11:41 AM
To: 'Trace Morris'
Subject: RE: SES-MOD-20070801-01020, E960524

Where is the the frequency coordination row?????????. Questions E51 through #60 of Schedule B

Tnx. T

From: Trace Morris [mailto:tmorris@morriswireless.com]
Sent: Monday, August 06, 2007 6:40 PM
To: Towanda Bryant
Subject: RE: SES-MOD-20070801-01020, E960524

Towanda,

Per our conversation today, please be advised of the following with regard to our current application for modification, and your AutoGrant check.

As you suspected, the coordinates were reversed...actual Lat will be 34 50 13.6 and the actual Long will be 82 19 59.4. Also the new physical address will be 533 Woodruff Rd, Greenville SC 29607.

Also, items E41, and E42 on the application will be 47.6 dbi @ 12.0 Ghz, and 49.1 dbi @ 14.0 Ghz respectively.

Also, the original coordination was done by Comsearch Inc. as of 8/8/96 by Timothy Crutcher.

Maximum Output EIRP will be 51.0 dbw, and output power will be 1.54.

Please let me know if you have questions in this regard.

Thank you for your help in this matter.

Trace Morris

President & CEO

Morris Communications, Inc.

tmorris@morriswireless.com

864 908-3551 (Direct)

From: Towanda Bryant [mailto:Towanda.Bryant@fcc.gov]
Sent: Friday, August 03, 2007 4:03 PM
To: Trace Morris
Subject: SES-MOD-20070801-01020, E960524

I will be faxing you a autogrant check sheet shortly, you must update some missing information on your app. Also, it looks like you have the lat and long.

reversed on your application, please check and insure that it is correct. You also state that you are moving to a different site address but you still have the same address under the site information.

Please make changes and email them to me ASAP!!

Tnx. T.