

Figure 1 – Transmitting Antenna specifications in CDBS Application Search Result for BPTTA-20140609ACB.

10. a. Transmitting Antenna:
 Before selecting Directional "Off-the-Shelf", refer to "Search for Antenna Information" under [CDBS Public Access](http://licensing.fcc.gov/prod/cdbb/pubacc/prod/cdbb_pa.htm) (http://licensing.fcc.gov/prod/cdbb/pubacc/prod/cdbb_pa.htm). Make sure that the Standard Pattern is marked Yes and that the relative field values shown match your values. Enter the Manufacturer (Make) and Model exactly as displayed in the Antenna Search.
 Nondirectional Directional Off-the Shelf Directional composite
 Manufacturer NoD Model Non-Directional

b. Mechanical Beam Tilt: degrees toward azimuth degrees True Not Applicable

c. Directional Antenna Relative Field Values: N/A (Nondirectional or Off-the-Shelf)
 Rotation (Degrees): 162 No Rotation

Degrees	Value	Degrees	Value	Degrees	Value	Degrees	Value	Degrees	Value	Degrees	Value
0	1	10	1	20	1	30	1	40	1	50	1
60	1	70	1	80	1	90	1	100	1	110	1
120	1	130	1	140	1	150	1	160	1	170	1
180	1	190	1	200	1	210	1	220	1	230	1
240	1	250	1	260	1	270	1	280	1	290	1
300	1	310	1	320	1	330	1	340	1	350	1
Additional Azimuths		45	1	135	1	225	1	315	1		

d. Does the proposed antenna propose elevation radiation patterns that vary with azimuth for reasons other than the use of mechanical beam tilt? Yes No
 [Exhibit 5]
 If Yes, attach an Exhibit (see instructions for details).

Figure 2 – Transmitting Antenna specifications in the Licensee/Applicant's CDBS account 937788 for BPTTA-20140609ACB (As-filed).

10. a. Transmitting Antenna:
 Before selecting Directional "Off-the-Shelf", refer to "Search for Antenna Information" under [CDBS Public Access](http://licensing.fcc.gov/prod/cdbb/pubacc/prod/cdbb_pa.htm) (http://licensing.fcc.gov/prod/cdbb/pubacc/prod/cdbb_pa.htm). Make sure that the Standard Pattern is marked Yes and that the relative field values shown match your values. Enter the Manufacturer (Make) and Model exactly as displayed in the Antenna Search.
 Nondirectional Directional Off-the Shelf Directional composite
 Manufacturer SCA Model CL 1469

b. Mechanical Beam Tilt: degrees toward azimuth degrees True Not Applicable

c. Directional Antenna Relative Field Values: N/A (Nondirectional or Off-the-Shelf)
 Rotation (Degrees): 162 No Rotation

Degrees	Value	Degrees	Value	Degrees	Value	Degrees	Value	Degrees	Value	Degrees	Value
0	1	10	0.947	20	0.812	30	0.622	40	0.361	50	0.086
60	0.01	70	0.01	80	0.01	90	0.01	100	0.01	110	0.01
120	0.01	130	0.01	140	0.01	150	0.01	160	0.01	170	0.01
180	0.01	190	0.01	200	0.01	210	0.01	220	0.01	230	0.01
240	0.01	250	0.01	260	0.01	270	0.01	280	0.01	290	0.01
300	0.01	310	0.086	320	0.361	330	0.622	340	0.812	350	0.947
Additional Azimuths											

d. Does the proposed antenna propose elevation radiation patterns that vary with azimuth for reasons other than the use of mechanical beam tilt? Yes No
 [Exhibit 5]
 If Yes, attach an Exhibit (see instructions for details).