

Centex Television Limited Partnership
Form 2100, Schedule 381
Exhibit to Questions 1(b)

Database Certification

The KRHD-CD Bryan, TX, Facility ID 68538 license authorization file number BLDTA-20100520AAO is not accurate because of a discrepancy between the license authorization and the underlying technical information filed by the licensee, Centex Television Limited Partnership (“Licensee”).

The KRHD-CA facility was constructed as authorized in the underlying construction permit (file number BDFCDTA-20090916AAV), except that a substitute antenna was installed from that specified on the construction permit. The gain of the substitute antenna is higher, requiring use of a lower transmitter power output.

The license application BLDTA-20100520AAO which covered the construction permit provided the make and model of the substitute antenna, and included the following statement:

PLEASE NOTE, THE ACTUAL TRANSMITTER OUTPUT POWER (TPO)
EMPLOYED BY THE STATION TO ACHIEVE THE AUTHORIZED 15 KW ERP IS
1.13 KW, NOT 1.76 KW AS CONTEMPLATED BY THE UNDERLYING
CONSTRUCTION PERMIT. ALL OTHER PARAMETERS ARE CONSISTENT WITH
THE CONSTRUCTION PERMIT AUTHORIZATION.

The license authorization as issued does not contain the substitute antenna make/model or the revised transmitter power output. Licensee hereby requests that those specifications be corrected on the KRHD-CD license. These corrections do not affect the location of the KRHD-CD protected contour or the corresponding protection in the repacking process or spectrum usage rights eligible for relinquishment in the reverse auction.

Licensee requests that the KRHD-CD license be corrected to reflect the following parameters:

Parameter	License BLDTA-20100520AAO	Requested Correction
Antenna Make/model	DIELECTRIC TLP-8B Antenna ID# 95901 at 172° Rotation	ERI AL12-40-PL Same azimuthal pattern as Antenna ID# 95901 at 172° Rotation
Transmitter Power Output	1.76 kW	1.13 kW