

ENGINEERING STATEMENT
REQUEST FOR LICENSE TO COVER THE
OUTSTANDING CONSTRUCTION PERMIT
FCC FILE NO. BMPCDT-20070125ACQ
ON BEHALF OF
NEXSTAR BROADCASTING, INC.
KLST-DT, SAN ANGELO, TEXAS
CHANNEL 11 18.8 KW ERP 434.2 METERS HAAT

MARCH 2009

COHEN, DIPPELL AND EVERIST, P.C.
CONSULTING ENGINEERS
RADIO AND TELEVISION
WASHINGTON, D.C.

COHEN, DIPPELL AND EVERIST, P. C.

City of Washington)
) ss
District of Columbia)

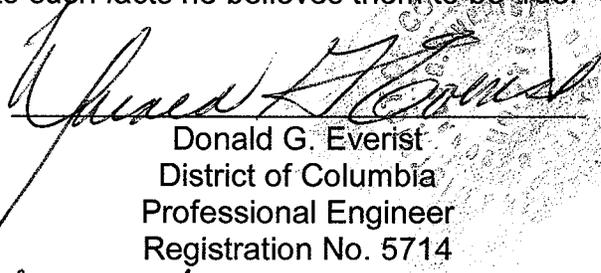
Donald G. Everist, being duly sworn upon his oath, deposes and states that:

He is a graduate electrical engineer, a Registered Professional Engineer in the District of Columbia, and is President, Secretary and Treasurer of Cohen, Dippell and Everist, P.C., Consulting Engineers, Radio - Television, with offices at 1300 L Street, N.W., Suite 1100, Washington, D.C. 20005;

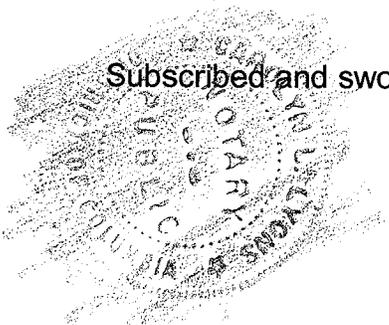
That his qualifications are a matter of record in the Federal Communications Commission;

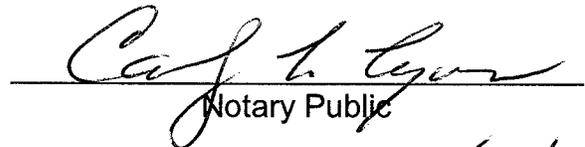
That the attached engineering report was prepared by him or under his supervision and direction and

That the facts stated herein are true of his own knowledge, except such facts as are stated to be on information and belief, and as to such facts he believes them to be true.


Donald G. Everist
District of Columbia
Professional Engineer
Registration No. 5714

Subscribed and sworn to before me this 13th day of March, 2009.




Notary Public

My Commission Expires: 2/28/2013

COHEN, DIPPELL AND EVERIST, P. C.

City of Washington)
) ss
District of Columbia)

Martin R. Doczkat being duly sworn upon his oath, deposes and states that:

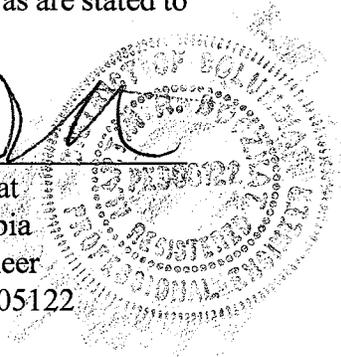
He is a graduate electrical engineer of the Pennsylvania State University, a Registered Professional Engineer in the District of Columbia, and is a staff engineer at Cohen, Dippell and Everist, P.C., Consulting Engineers, Radio - Television, with offices at 1300 L Street, N.W., Suite 1100, Washington, D.C. 20005;

That the attached engineering report was prepared by him or under his supervision and direction and

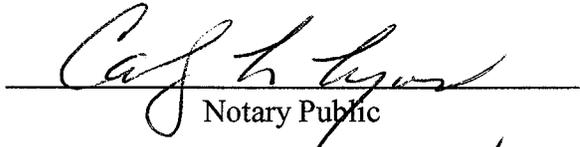
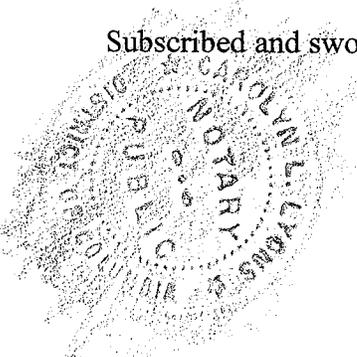
That the facts stated herein are true of his own knowledge, except such facts as are stated to be on information and belief, and as to such facts he believes them to be true.



Martin R. Doczkat
District of Columbia
Professional Engineer
Registration No. PE905122



Subscribed and sworn to before me this 13th day of March, 2009.


Notary Public

My Commission Expires: 2/28/2013

This engineering statement has been prepared on behalf of Nexstar Broadcasting, Inc., licensee of KLST(TV), San Angelo, Texas. The purpose of this engineering statement is to accompany its request for license to cover its outstanding construction permit (FCC File No. BMPCDT-20070125ACQ) for digital television ("DTV") facilities as built¹ and to supplement those data required in FCC Form 302, Section III.

KLST(TV) operates on NTSC Television Channel 8 (+) with a maximum visual horizontal effective radiated power ("ERP") of 316 kW non-directional and a height above average terrain ("HAAT") of 442 meters. KLST(TV) has been allocated DTV Channel 11 in the Final DTV Table of Allotments² and is authorized to construct DTV facilities of 18.8 kW non-directional (horizontal polarization) at a HAAT of 434.2 meters in its outstanding construction permit (FCC File No. BMPCDT-20070125ACQ). KLST-DT requests a license herein to operate with its DTV facilities constructed pursuant to its outstanding construction permit on its existing antenna structure. The antenna radiation center of the constructed facilities differs slightly from the antenna radiation center authorized in the outstanding construction permit. The constructed antenna radiation center is 2.7 meters below that authorized, which is in accordance with Section 73.1690 of the FCC Rules.

¹As provided herein the center of radiation is 2.7 meters lower than that authorized.

²"In the Matter of Advanced Television Systems and Their Impact Upon the Existing Television Broadcast Service", MM Docket 87-268, Memorandum Opinion and Order on Reconsideration of the Seventh Report and Order and Eighth Report and Order (FCC 08-72) Released March 6, 2008, Final DTV Table of Allotments, Appendix B.

The DTV antenna has been top-mounted on the existing tower having a total overall structure height above ground of 444.2 meters (1457.4 feet). The existing transmitter site is located 3.3 miles southeast of Eola, Texas.

The difference in vertical length of the previously top-mounted analog antenna and the requested top-mounted DTV antenna prompted a notification of the reduced overall height of the antenna structure at the Federal Aviation Administration ("FAA") from 457.2 meters to 444.2 meters (FAA Study No. 2009-ASW-1254-OE). The antenna structure registration database will be updated accordingly once approval of the notification is received by the FAA. No other changes are requested.

The antenna structure registration number of the existing tower is 1048460. The geographic coordinates of the existing tower are:

North Latitude: 31° 22' 01"

West Longitude: 100° 02' 48"

NAD-27

Equipment Data

Antenna: Dielectric, Type TW-7B11-R (or equivalent) top-mounted horizontally polarized antenna with 0.9° electrical beam tilt. The technical information for this antenna is included as Exhibit E-1.

Power Data

| | | |
|--|---------|----------|
| Transmitter power output | 3.37 kW | 5.28 dBk |
| Dielectric, EIA/DCA 6-1/8", 75 ohm-length 457.5 meters (1501 ft) | 79.6% | 0.99 dB |

| | | |
|--------------------------------------|---------|-----------|
| Input power to the antenna | 2.69 kW | 4.29 dBk |
| Antenna power gain, Main Lobe | 7.0 | 8.45 dB |
| Effective Radiated Power, Maximum | 18.8 kW | 12.74 dBk |

Elevation Data
(also shown on Exhibit E-2)

| | |
|--|------------------------------|
| Vertical dimension of Channel 11 top-mounted antenna | 15.1 meters 49.7 feet |
| Overall height above ground of the proposed antenna structure (including beacon) | 444.2 meters 1457.4 feet |
| Center of radiation of Channel 11 antenna above ground | 436.1 meters 1430.8 feet |
| Elevation of site above mean sea level | 556.5 meters 1825.8 feet |
| Center of radiation of Channel 11 antenna above mean sea level | 992.6 meters 3256.6 feet |
| Overall height above mean sea level of proposed tower (including beacon) | 1000.7 meters 3283.1 feet |
| Antenna height above average terrain | 434.2 meters |

NOTE: Slight height differences result due to conversion to/from metric.

Special Operation Condition

Nexstar acknowledges that the grant of this DTV license is subject to the special operation condition specified in the outstanding construction permit. Therefore, Nexstar certifies that it has made a good faith effort to identify and notify health care facilities (e.g.,

hospitals, nursing homes, see 47 CFR 15.242(a)(1)) within the KLST-DT service area potentially affected by these authorized DTV operations. During this pre-broadcast period, Nexstar provided all notified entities with relevant technical details of its authorized operation of KLST-DT, such as DTV channel, targeted on-air date, effective radiated power, antenna location, and antenna height. Documentation of the notifications and contacts made has been placed in the station's public inspection file. During this pre-broadcast period and for up to twenty (20) days after commencing operations, should Nexstar become aware of any instances of medical devices malfunctioning or that such that devices are likely to malfunction due to the KLST-DT operations, it shall cooperate with the health care facility so that it is afforded a reasonable opportunity to resolve the interference problem.

COHEN, DIPPELL AND EVERIST, P.C.

EXHIBIT E-1

ANTENNA MANUFACTURER DATA

KLST-DT, SAN ANGELO, TEXAS



Proposal #: **C-01537-1**
 Call Letters: **KLST-DT**

Antenna Type: **TW-7B11-R**
 Location: **San Angelo, TX**

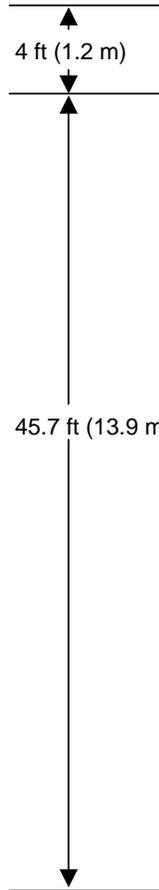
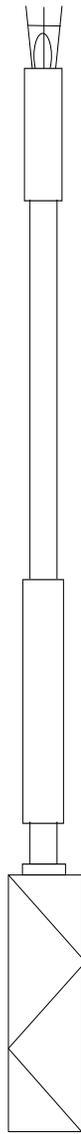
Channel: **11 DTV**

| Electrical Specifications | | Value | | Remarks | |
|---|-----------|--------------------|----------------------|-------------------|----------------------|
| | | Ratio | dBd | | |
| RMS Gain at Main Lobe over Halfwave Dipole | Hpol | 7.0 | 8.45 | | |
| | Vpol | | | | |
| RMS Gain at Horizontal over Halfwave Dipole | Hpol | 6.7 | 8.26 | | |
| | Vpol | | | | |
| Peak Directional Gain over Halfwave Dipole | Hpol | | | | |
| | Vpol | | | | |
| Peak Directional Gain at Horizontal over Halfwave Dipole | Hpol | | | | |
| | Vpol | | | | |
| Circularity | | +/- 0.8 dB | | | |
| Axial Ratio | | dB | | | |
| Beam Tilt | | 0.90 deg | | | |
| Average Power | DTV | 30 kW | 14.77 dBk | | |
| Antenna Input: | T/L | 6 1/8 in | 75.0 ohm | Type: EIA/DCA | |
| Maximum Antenna Input VSWR | | Channel 1.08 : 1 | | Notes: | |
| | | | | | |
| Patterns | Azimuth | TW-O | | | |
| | Elevation | 16W070090 | 16W070090-90 | | |
| Mechanical Specifications | | Metric | English | Preliminary | 1 in ice |
| Height with Lightning Protector | H4 | 15.1 m | 49.7 ft | | |
| Height Less Lightning Protector | H2 | 13.9 m | 45.7 ft | TIA/EIA-222-F. | |
| Height of Center of Radiation | H3 | 7.0 m | 24.2 ft | | |
| Basic Wind Speed | V | 128.7 km/h | 80 mi/h | | 69.5 mi/h |
| Force Coeff. x Projected Area | CaAc | 5.0 m ² | 53.6 ft ² | Above base flange | 69.4 ft ² |
| Moment Arm | D1 | 7.5 m | 24.7 ft | Above base flange | 26.3 ft |
| Force Coeff. x Projected Area | CaAc | m ² | ft ² | | |
| Moment Arm | D3 | m | ft | | |
| Pole Bury Length | D2 | m | ft | | |
| Weight | W | 4.4 t | 9,800 lbs | | 11,100 lbs |
| Radome | | | | | |
| Antenna designed in accordance with AISC specifications for design of structural steel for building as prescribed by TIA/EIA-222-F. | | | | | |

NOTE:

Prepared By : **SWB** Approved By : **JLS**
 Original Date : **12-Jun-07** Revision: **1** Rev. Date: **26-Jun-07** SWB

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Mechanical Specifications

TIA/EIA-222-F. @ 80 mi/h (128.7 km/h)

CaAc = 53.6 ft²(5 m²)

D1 = 24.7 ft(7.53 m)

W = 9800 lbs(4.4 t)

TW-7B11-R
Channel: D11

SWB-070612-4

Not to Scale

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Proposal Number **C-01537** Revision: **1**
Date **26-Jun-07**
Call Letters **KLST-DT** Channel **11**
Location **San Angelo, TX**
Customer
Antenna Type **TW-7B11-R**

ELEVATION PATTERN

| | | | |
|------------------------|-----------------------|-----------|-------------------|
| RMS Gain at Main Lobe | 7.00 (8.45 dB) | Beam Tilt | 0.90 deg |
| RMS Gain at Horizontal | 6.70 (8.26 dB) | Frequency | 201.00 MHz |
| Calculated / Measured | Calculated | Drawing # | 16W070090 |



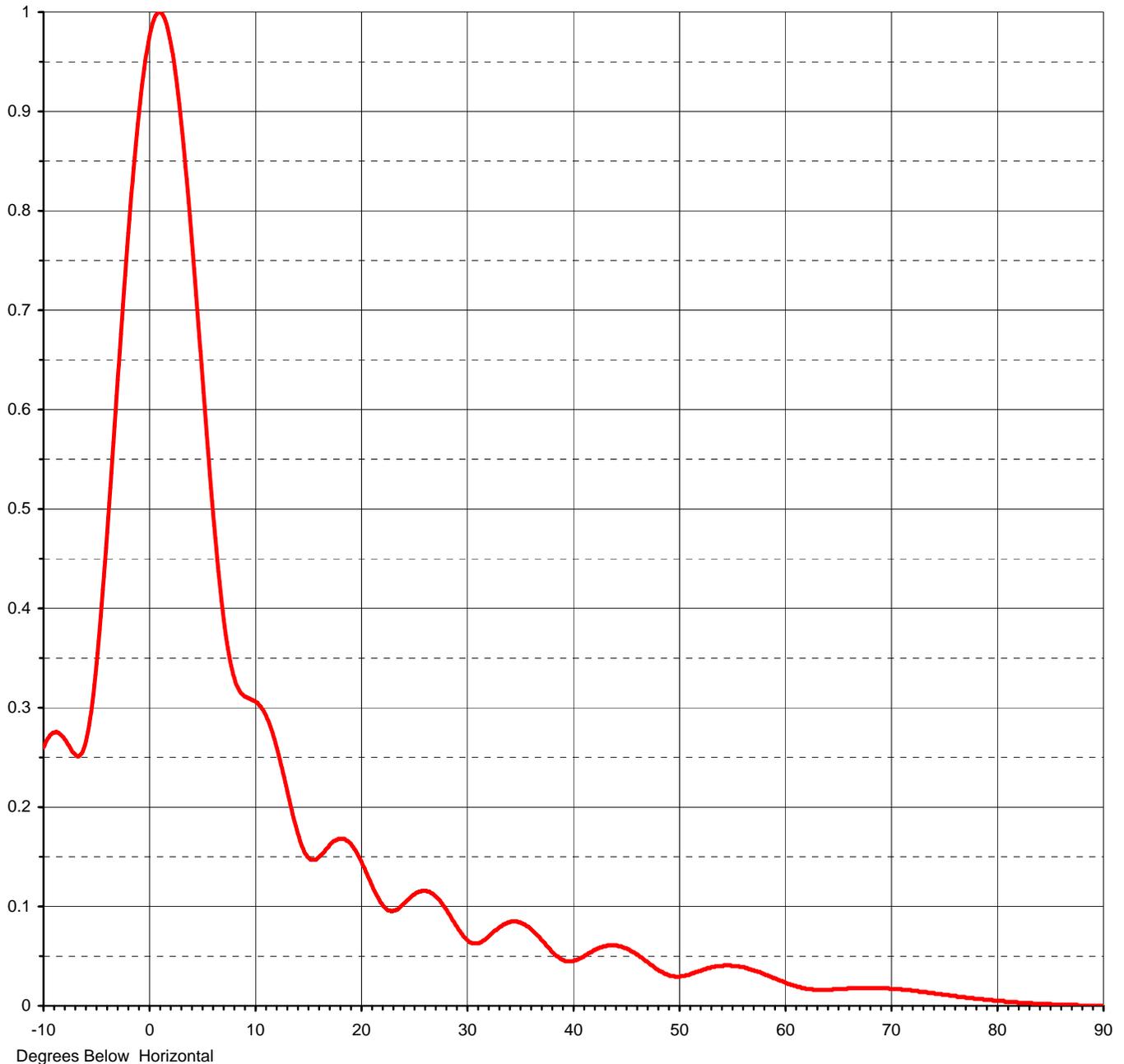
Degrees Below Horizontal



Proposal Number **C-01537** Revision: **1**
Date **26-Jun-07**
Call Letters **KLST-DT** Channel **11**
Location **San Angelo, TX**
Customer
Antenna Type **TW-7B11-R**

ELEVATION PATTERN

| | | | |
|------------------------|-------------------------|-----------|---------------------|
| RMS Gain at Main Lobe | 7.00 (8.45 dB) | Beam Tilt | 0.90 deg |
| RMS Gain at Horizontal | 6.70 (8.26 dB) | Frequency | 201.00 MHz |
| Calculated / Measured | Calculated | Drawing # | 16W070090-90 |



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Proposal Number **C-01537** Revision: **1**
 Date **26-Jun-07**
 Call Letters **KLST-DT** Channel **11**
 Location **San Angelo, TX**
 Customer
 Antenna Type **TW-7B11-R**

TABULATION OF ELEVATION PATTERN

Elevation Pattern Drawing #: **16W070090-90**

| Angle | Field |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| -10.0 | 0.260 | 2.4 | 0.942 | 10.6 | 0.301 | 30.5 | 0.063 | 51.0 | 0.031 | 71.5 | 0.016 |
| -9.5 | 0.270 | 2.6 | 0.926 | 10.8 | 0.298 | 31.0 | 0.063 | 51.5 | 0.033 | 72.0 | 0.015 |
| -9.0 | 0.275 | 2.8 | 0.908 | 11.0 | 0.294 | 31.5 | 0.065 | 52.0 | 0.035 | 72.5 | 0.015 |
| -8.5 | 0.274 | 3.0 | 0.888 | 11.5 | 0.281 | 32.0 | 0.069 | 52.5 | 0.037 | 73.0 | 0.014 |
| -8.0 | 0.268 | 3.2 | 0.867 | 12.0 | 0.264 | 32.5 | 0.074 | 53.0 | 0.038 | 73.5 | 0.013 |
| -7.5 | 0.260 | 3.4 | 0.844 | 12.5 | 0.243 | 33.0 | 0.078 | 53.5 | 0.040 | 74.0 | 0.013 |
| -7.0 | 0.253 | 3.6 | 0.820 | 13.0 | 0.221 | 33.5 | 0.082 | 54.0 | 0.040 | 74.5 | 0.012 |
| -6.5 | 0.253 | 3.8 | 0.795 | 13.5 | 0.198 | 34.0 | 0.084 | 54.5 | 0.041 | 75.0 | 0.011 |
| -6.0 | 0.266 | 4.0 | 0.769 | 14.0 | 0.177 | 34.5 | 0.085 | 55.0 | 0.040 | 75.5 | 0.010 |
| -5.5 | 0.296 | 4.2 | 0.742 | 14.5 | 0.160 | 35.0 | 0.084 | 55.5 | 0.040 | 76.0 | 0.010 |
| -5.0 | 0.344 | 4.4 | 0.715 | 15.0 | 0.150 | 35.5 | 0.082 | 56.0 | 0.039 | 76.5 | 0.009 |
| -4.5 | 0.405 | 4.6 | 0.687 | 15.5 | 0.147 | 36.0 | 0.078 | 56.5 | 0.038 | 77.0 | 0.008 |
| -4.0 | 0.476 | 4.8 | 0.659 | 16.0 | 0.149 | 36.5 | 0.073 | 57.0 | 0.036 | 77.5 | 0.008 |
| -3.5 | 0.552 | 5.0 | 0.631 | 16.5 | 0.154 | 37.0 | 0.067 | 57.5 | 0.034 | 78.0 | 0.007 |
| -3.0 | 0.630 | 5.2 | 0.603 | 17.0 | 0.160 | 37.5 | 0.061 | 58.0 | 0.032 | 78.5 | 0.007 |
| -2.8 | 0.660 | 5.4 | 0.575 | 17.5 | 0.166 | 38.0 | 0.055 | 58.5 | 0.030 | 79.0 | 0.006 |
| -2.6 | 0.691 | 5.6 | 0.548 | 18.0 | 0.168 | 38.5 | 0.050 | 59.0 | 0.028 | 79.5 | 0.006 |
| -2.4 | 0.721 | 5.8 | 0.521 | 18.5 | 0.168 | 39.0 | 0.047 | 59.5 | 0.026 | 80.0 | 0.005 |
| -2.2 | 0.750 | 6.0 | 0.496 | 19.0 | 0.164 | 39.5 | 0.045 | 60.0 | 0.024 | 80.5 | 0.005 |
| -2.0 | 0.778 | 6.2 | 0.471 | 19.5 | 0.157 | 40.0 | 0.045 | 60.5 | 0.022 | 81.0 | 0.004 |
| -1.8 | 0.805 | 6.4 | 0.448 | 20.0 | 0.147 | 40.5 | 0.047 | 61.0 | 0.020 | 81.5 | 0.004 |
| -1.6 | 0.830 | 6.6 | 0.427 | 20.5 | 0.135 | 41.0 | 0.049 | 61.5 | 0.019 | 82.0 | 0.003 |
| -1.4 | 0.854 | 6.8 | 0.407 | 21.0 | 0.123 | 41.5 | 0.053 | 62.0 | 0.017 | 82.5 | 0.003 |
| -1.2 | 0.877 | 7.0 | 0.389 | 21.5 | 0.112 | 42.0 | 0.056 | 62.5 | 0.017 | 83.0 | 0.003 |
| -1.0 | 0.898 | 7.2 | 0.373 | 22.0 | 0.103 | 42.5 | 0.058 | 63.0 | 0.016 | 83.5 | 0.002 |
| -0.8 | 0.918 | 7.4 | 0.359 | 22.5 | 0.097 | 43.0 | 0.060 | 63.5 | 0.016 | 84.0 | 0.002 |
| -0.6 | 0.935 | 7.6 | 0.347 | 23.0 | 0.095 | 43.5 | 0.061 | 64.0 | 0.016 | 84.5 | 0.002 |
| -0.4 | 0.951 | 7.8 | 0.338 | 23.5 | 0.097 | 44.0 | 0.061 | 64.5 | 0.017 | 85.0 | 0.002 |
| -0.2 | 0.964 | 8.0 | 0.330 | 24.0 | 0.102 | 44.5 | 0.060 | 65.0 | 0.017 | 85.5 | 0.001 |
| 0.0 | 0.976 | 8.2 | 0.323 | 24.5 | 0.107 | 45.0 | 0.058 | 65.5 | 0.017 | 86.0 | 0.001 |
| 0.2 | 0.985 | 8.4 | 0.319 | 25.0 | 0.112 | 45.5 | 0.055 | 66.0 | 0.018 | 86.5 | 0.001 |
| 0.4 | 0.992 | 8.6 | 0.315 | 25.5 | 0.115 | 46.0 | 0.052 | 66.5 | 0.018 | 87.0 | 0.001 |
| 0.6 | 0.997 | 8.8 | 0.313 | 26.0 | 0.116 | 46.5 | 0.049 | 67.0 | 0.018 | 87.5 | 0.001 |
| 0.8 | 1.000 | 9.0 | 0.311 | 26.5 | 0.115 | 47.0 | 0.045 | 67.5 | 0.018 | 88.0 | 0.000 |
| 1.0 | 1.000 | 9.2 | 0.310 | 27.0 | 0.111 | 47.5 | 0.041 | 68.0 | 0.018 | 88.5 | 0.000 |
| 1.2 | 0.998 | 9.4 | 0.309 | 27.5 | 0.106 | 48.0 | 0.037 | 68.5 | 0.018 | 89.0 | 0.000 |
| 1.4 | 0.994 | 9.6 | 0.308 | 28.0 | 0.098 | 48.5 | 0.034 | 69.0 | 0.018 | 89.5 | 0.000 |
| 1.6 | 0.988 | 9.8 | 0.308 | 28.5 | 0.090 | 49.0 | 0.031 | 69.5 | 0.018 | 90.0 | 0.000 |
| 1.8 | 0.979 | 10.0 | 0.307 | 29.0 | 0.081 | 49.5 | 0.030 | 70.0 | 0.017 | | |
| 2.0 | 0.969 | 10.2 | 0.305 | 29.5 | 0.073 | 50.0 | 0.029 | 70.5 | 0.017 | | |
| 2.2 | 0.957 | 10.4 | 0.303 | 30.0 | 0.067 | 50.5 | 0.030 | 71.0 | 0.016 | | |

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ABOVE GROUND

ABOVE MEAN SEA LEVEL

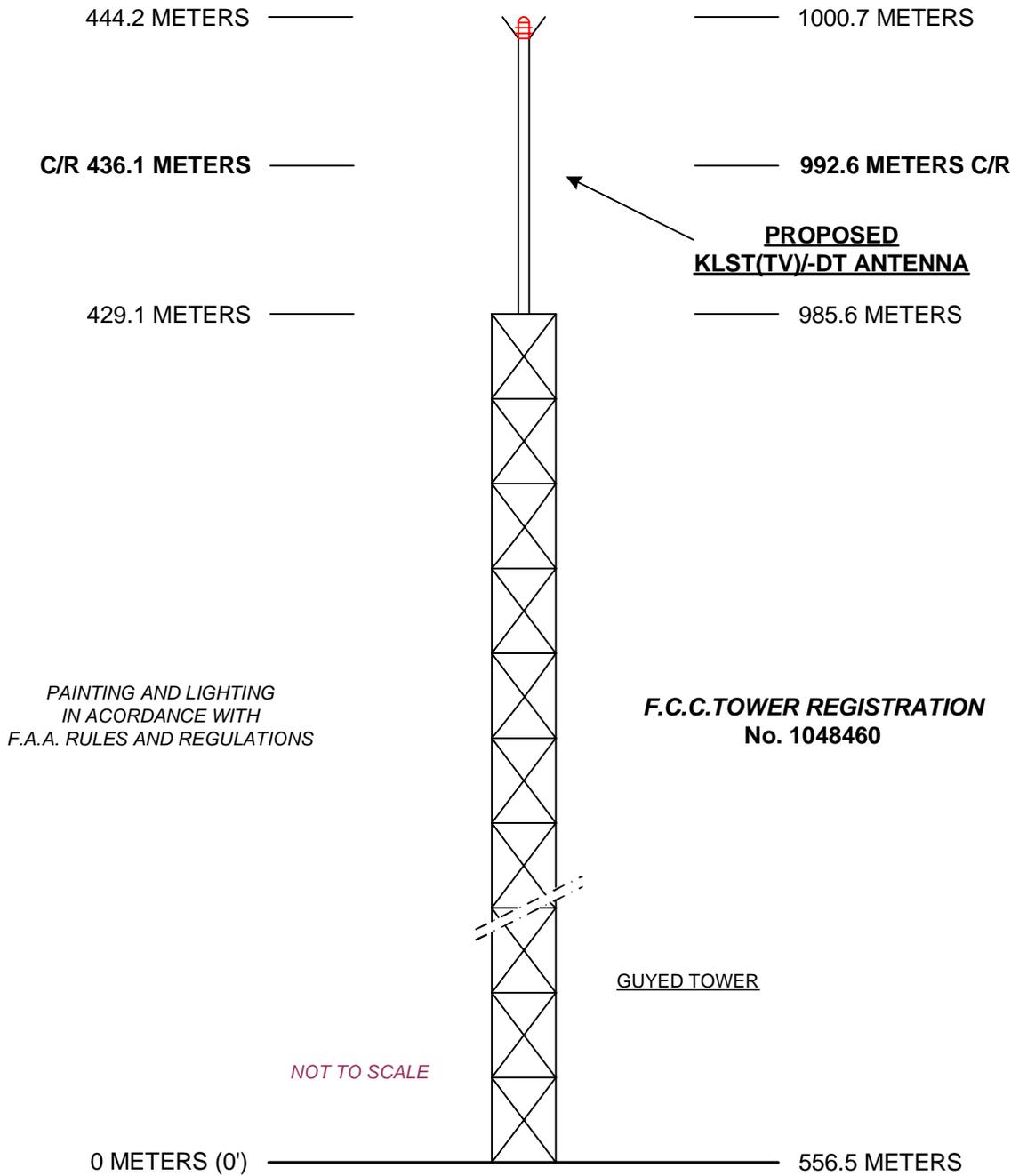


EXHIBIT E-2
VERTICAL SKETCH
FOR THE PROPOSED DTV OPERATION OF
KLST-DT, SAN ANGELO, TEXAS
MARCH 2009

Section III - Engineering

TECHNICAL SPECIFICATIONS

Ensure that the specifications below are accurate. Contradicting data found elsewhere in this application will be disregarded. All items must be completed. The response "on file" is not acceptable.

TECH BOX

| | | | |
|---|----------------------------|--|------------------------------|
| 1. Channel _____ | | | |
| 2. Operating Constants | | | |
| Transmitter power output (average power at input to transmission line, after any filter attached to the transmitter, if used) | | | Transmission line power loss |
| kW | | dBk | dB |
| Antenna Input power | Maximum antenna power gain | Effective radiated power (average power) | |
| dBk | dB | kW | dBk |
| 3. Antenna Data | | | |
| Manufacturer | | Model | |

NOTE: In addition to the information called for in the Certification Checklist, an explanatory exhibit providing full particulars must be submitted for each question for which a "No" response is provided.

CERTIFICATION

4. **Main Studio Location.** The main studio location complies with 47 C.F.R. Section 73.1125. Yes No See Explanation in Exhibit No.
5. **Constructed Facility.** The facility was constructed as authorized in the underlying construction permit or complies with 47 C.F.R. Section 73.1690. Yes No See Explanation in Exhibit No.
6. **Special Operating Conditions.** The facility was constructed in compliance with all special operating conditions, terms, and obligations described in the construction permit. Yes No See Explanation in Exhibit No.
- Exhibit No.
- An exhibit may be required.** Review the underlying construction permit.
7. **Transmitter.** The transmitter complies with 47 C.F.R. Section 73.1660. Yes No See Explanation in Exhibit No.

PREPARER'S CERTIFICATION ON PAGE 6 MUST BE COMPLETED AND SIGNED.

APPLICATION FILED PURSUANT TO 47 C.F.R. SECTIONS 73.1675(c) or 73.1690(c).

Only applicants filing this application pursuant to 47 C.F.R. Sections 73.1675(c) or 73.1690(c) must complete the following

8. **Changing transmitter power output.** Is this application being filed to authorize a change in transmitter power output caused by the replacement of an omnidirectional antenna with another omnidirectional antenna or an alteration of the transmission line system? See 47 C.F.R. Sections 73.1690(c)(1) and (c)(10). Yes No

9. **Replacing a directional antenna.** Is this application being filed pursuant to 47 C.F.R. Section 73.1690(c)(3) to replace a directional antenna with another directional antenna? Yes No

If "Yes" to the above, the applicant certifies the following:

a. **Pattern of Directional Antenna.** The proposed theoretical antenna pattern complies with 47 C.F.R. Section 73.1690(c)(3). **Exhibit is required.** Yes No See Explanation in Exhibit No.
Exhibit No.

10. **Use a formerly licensed main facility as an auxiliary facility.** Is this application being filed pursuant to 47 C.F.R. Section 73.1675(c)(1) to request authorization to use a formerly licensed main facility as an auxiliary facility and/or change the ERP of the proposed auxiliary facility? Yes No

If "Yes" to the above, the applicant certifies the following:

a. **Auxiliary antenna service area.** The proposed auxiliary facility complies with 47 C.F.R. Section 73.1675(a). **Exhibit is required.** Yes No See Explanation in Exhibit No.

b. **Environmental Protection Act.** The proposed facility is excluded from environmental processing under 47 C.F.R. Section 1.1306 (*i.e.*, the facility will not have a significant environmental impact and complies with the maximum permissible radiofrequency electromagnetic exposure limits for controlled and uncontrolled environments). Yes No See Explanation in Exhibit No.

By checking "Yes" above, the applicant also certifies that it, in coordination with other users of the site, will reduce power or cease operation as necessary to protect persons having access to the site, tower or antenna from radiofrequency electromagnetic exposure in excess of FCC guidelines.

11. **Change the license status.** Is this application being filed pursuant to 47 C.F.R. Section 73.1690(c)(9) to change the license status from commercial to noncommercial or from noncommercial to commercial? Yes No

Exhibit No.

If "Yes" to the above, submit an exhibit providing full particulars. For applications changing license status from commercial to noncommercial, include Section II of FCC Form 340 as an exhibit to this application.

PREPARER'S CERTIFICATION ON PAGE 6 MUST BE COMPLETED AND SIGNED.

SECTION III PREPARER'S CERTIFICATION

I certify that I have prepared Section III (Engineering Data) on behalf of the applicant, and that after such preparation, I have examined and found it to be accurate and true to the best of my knowledge and belief.

| | | | |
|---|--|--|-------------------|
| Name Martin R. Doczkat | | Relationship to Applicant (e.g., Consulting Engineer) Consulting Engineer | |
| Signature  | | Date March 13, 2009 | |
| Mailing Address Cohen, Dippell and Everist, P.C., 1300 L Street, NW, Suite 1100 | | | |
| City Washington | | State or Country (if foreign address) DC | ZIP Code 20005 |
| Telephone Number (include area code) (202) 898-0111 | | E-Mail Address (if available) cde@attglobal.net | |

WILLFUL FALSE STATEMENTS ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. CODE, TITLE 18, SECTION 1001), AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. CODE, TITLE 47, SECTION 312(a)(1)), AND/OR FORFEITURE (U.S. CODE, TITLE 47, SECTION 503).