

**[EXTERNAL]: Request for Amendment to Pending Application - BSTA 20221130AAI**

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To: AudioFilings &lt;AudioFilings@fcc.gov&gt;

Cc: Jerome Manarchuck &lt;Jerome.Manarchuck@fcc.gov&gt;

 1 attachments (15 KB)

KZMP STA diagram.pdf;

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On behalf of Estrella Radio License of Dallas LLC ("Estrella"), the licensee of KZMP(AM), University Park, Texas, this is to request an amendment to Estrella's pending application for special temporary authority ("STA") to operate KZMP with temporary antenna facilities. KZMP suspended operation on December 7, 2021 due to the sale of the station's licensed antenna site and resulting dismantlement of the towers. Estrella is prepared to resume service as soon as authority is received.

The amendment proposes to use a HyGain AV-6160 vertical antenna in accordance with the attached diagram.

From the manufacturer:

The Hy-Gain AV-6160 is a 43-foot self-supporting vertical antenna that covers 160 through 6 Meters with the use of an antenna tuner.

It weighs just 20 lbs. and has a wind load of just 2 square feet. The antenna diameter is 2 inches OD at the bottom, 0.120" thick-walled tubing. It has nine sections.

The entire length of this antenna radiates so you get great performance.

Shipping weight 32 lbs

#### SPECIFICATIONS

##### Electrical Specifications

Band Coverage: 160-6 Meters with external antenna tuner

Power Rating: 1500 Watts CW/SSB

##### Mechanical Specifications

Antenna Diameter 2"OD bottom section

Overall Length: 43 feet

Antenna Weight: 20 pounds

Wind Load: 2 square feet

The remaining details of Estrella's request remain unchanged:

Coordinates – 32° 52' 49"N, 96° 29' 5.5"W (NAD83)

Power – 100 watts for both Daytime and Nighttime

The antenna system will be located within a fixed yard with a locked gate. Although RF exposure levels will not exceed general public level anywhere on the property, RF hazard warning signs will be posted on the gate.

The STA facility 0.5 mv/m contour does not exceed the licensed 0.5 mv/m contour.



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