



**REC Networks / REC ネットワーク**  
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**Michelle ("Michi") Bradley, CBT**  
Founder of REC/Director of J1 Radio  
SBE Certified  
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*In the matter of*

San Tan Educational Media

KFXV-LP

File # 0000090724

Pursuant to the *Consent Decree* between the Commission's Enforcement Bureau (EB), Media Bureau (MB) and San Tan Educational Media, licensee of KFXV-LP (STEM), this exhibit is to demonstrate that STEM has resumed authorized operations in accordance with the above captioned construction permit and this Site Documentation.<sup>1</sup>

Construction of the facility was completed, and operations were resumed on January 15, 2020.

**Site Documentation**

In accordance with paragraph 15 of the *Consent Decree*, the following items are provided:

- (i) *The tower height, antenna type, antenna height, and coordinates of the facilities constructed:*  
See Appendix A in this document.
- (ii) *A description of how it known that the construction matches those specification, certified by the person who supervised the construction.*  
See Appendix A in this document.
- (iii) *Photographs of the completed construction showing the tower and antenna.*  
See Appendix B in this document.
- (iv) *A statement of whether the construction also required local approval and if so, providing and documenting the terms for which local approval was received*  
In the above captioned construction permit application, we included an e-mail exchange between Donna Canale at the City of Mesa (Canale) and STEM. In that e-mail, Canale stated that because the antenna is being added at a height under 30 feet, that permitting is not required. We will include that e-mail in Appendix C of this document.

Any staff questions can be directed to me.

Prepared by,  
Michelle Bradley  
Founder REC Networks  
Acting Compliance Officer, STEM  
202 621-2040

January 17, 2020

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<sup>1</sup> See 34 FCC Rcd. 7624, 7634-7635 ("Consent Decree") at ¶ 15(a).

APPENDIX A  
SITE DOCUMENTATION

## Site Documentation

Tower height: 100ft

Antenna height: 24 feet

Antenna type: Nicom BKG 77

Coordinates: 33 29' 29.7" N / 111 38' 24.4" W

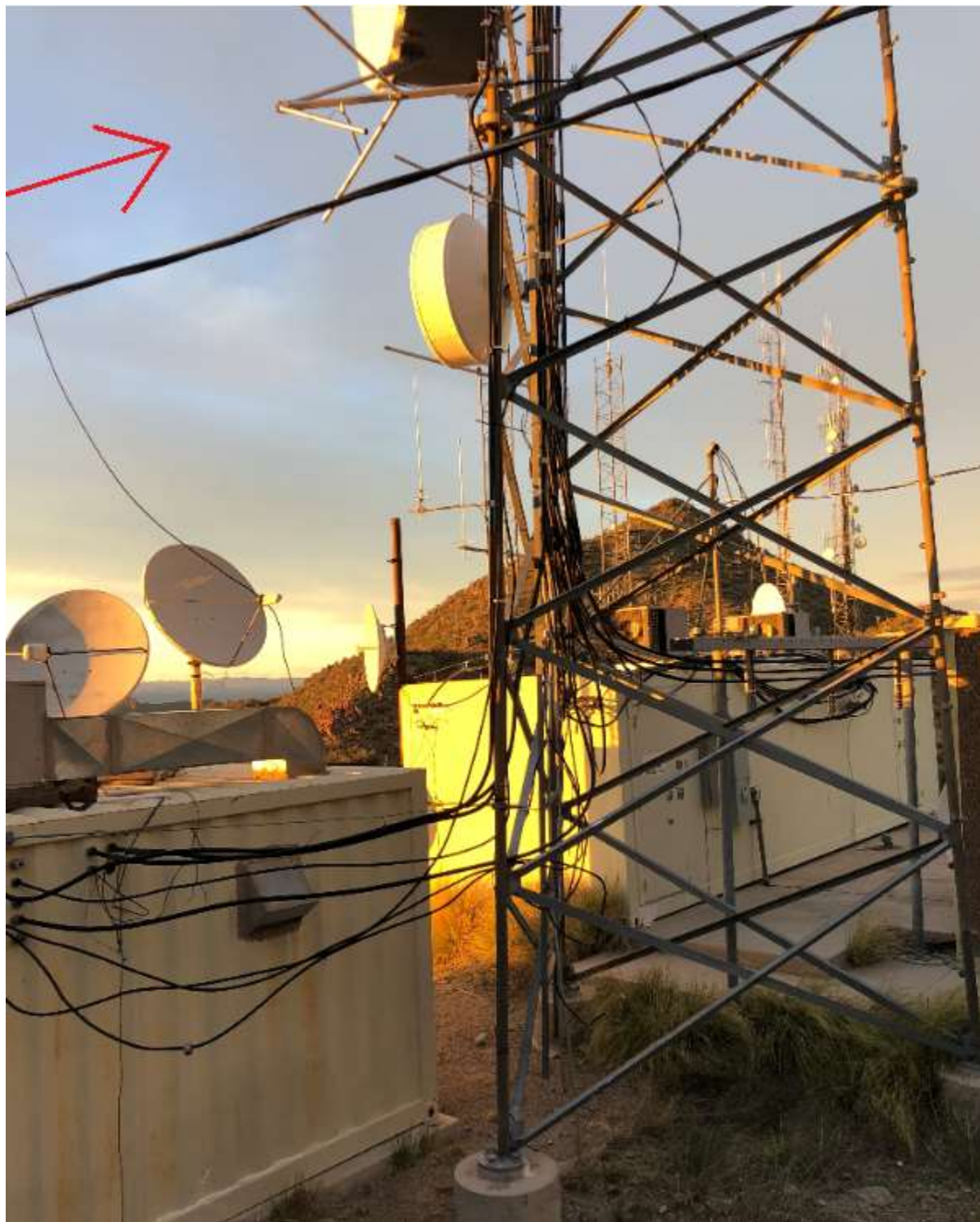
I installed the antenna, and can certify that the antenna height and type are correct. I used a tape measure to measure the antenna height. The tower height was given to me by the tower company. The construction did not require local approval from the city of Mesa. This site documentation is being provided pursuant to our consent decree.

Date: 1/17/2020

A handwritten signature in black ink that reads "Ryan Greig". The signature is written in a cursive, flowing style.

Ryan Greig

**APPENDIX B**  
**PHOTOS OF ANTENNA INSTALLATION**



Antenna is single bay Nicom BKG-77 mounted at 24 feet (7.3m) (within tolerance permitted under §73.875(b)(3)).



**APPENDIX C**  
**E-MAIL FROM CITY OF MESA**  
**CONFIRMING THAT NO LAND USE PERMIT**  
**IS REQUIRED FOR INSTALLATION**

From: Donna Canale <[Donna.Canale@mesaaz.gov](mailto:Donna.Canale@mesaaz.gov)>  
Date: October 15, 2019 at 2:50:30 PM MST  
To: Ryan G <[ryan.greig2@gmail.com](mailto:ryan.greig2@gmail.com)>  
Subject: RE: Permit for antenna

Ryan,  
Since the equipment you are adding is less than 30 feet tall and is part of a pre-existing site, there is no permit required.

-----Original Message-----

From: Ryan G <[ryan.greig2@gmail.com](mailto:ryan.greig2@gmail.com)>  
Sent: Tuesday, October 15, 2019 2:12 PM  
To: Donna Canale <[Donna.Canale@mesaaz.gov](mailto:Donna.Canale@mesaaz.gov)>  
Subject: Permit for antenna

Hi Donna,

Thanks for talking with me today. Just wanted to get confirmation that a permit is not required to put an antenna on an existing radio tower at the Usery Pass tower sites.

Thank you!

Ryan