

Engineering STA Second Extension Request

Radio Training Network Inc.

WVFJ-FM Facility ID 53679 Greenville, GA

On January 12, 2023 WVFJ-FM lost it's 1,600 feet tall tower due to a direct hit by a tornado. WVFJ-M resumed operation on the air with 400 watts ERP from the WALR aux antenna as granted in Engineering STA file number 00206853 on January 13.

On April 6, 2023 Radio Training Network, Inc was granted an engineering STA for WVFJ-FM for application file number 0000213471 to operate at an alternate tower site ASR 1224772 with an ERP of 18,000 watts directional. Broadcasting from this site began on April 15 with the facilities authorized in the Engineering STA.

Radio Training Network, Inc. placed an order with Electronics Research, Inc for a replacement tower and antenna system on May 1, 2023. Clean up of the old tower scrap was completed around August 1, 2023. Installation of the new tower foundations is scheduled to begin November 1, 2023 with shipment and assembly of the tower structure to begin the first week of January, 2024.

On October 30, 2023 the ERI construction crew arrived on site to begin installation of new foundations for the tower. On November 6 I returned to the site to inspect the progress of foundation construction. Foundations were completed by the end of this week. Shipment of the tower steel to the site occurred the 2nd week of December.

January 2, 2024 the ERI tower assembly crew arrived on site to begin assembly and stacking of the new tower. On march 20, I was on site to inspect the construction progress. The tower had reached an elevation of 1,315 feet. Construction has been delayed at times by rain or high winds at the site.

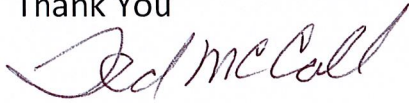
The new antenna and feed line have been shipped to the site and are ready to be install once the tower steel stacking is completed .

Completion of the tower and antenna system is expected to be completed by the middle of May, 2024.

Radio Training Network, Inc requests a second extension of the Engineering STA, File No 000213471, granted on April 6 and extended in file No 000220491 for an additional 6 months beyond the current expiration date of April 2, 2024.

If you have any questions, my email is tedm@hisradio.net and cell phone # is 864-616-1442

Thank You

A handwritten signature in dark ink, appearing to read "Ted McCall". The signature is fluid and cursive, with the first name "Ted" and last name "McCall" clearly distinguishable.

Ted McCall

Engineering Director

Radio Training Network, Inc

864-616-1442