

**FEDERAL COMMUNICATIONS COMMISSION**  
**445 TWELFTH STREET SW**  
**WASHINGTON DC 20554**

**MEDIA BUREAU**  
**AUDIO DIVISION**  
**APPLICATION STATUS:** (202) 418-2730  
**HOME PAGE:** [www.fcc.gov/media/radio/audio-division](http://www.fcc.gov/media/radio/audio-division)

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September 5, 2018

Christopher Pruett, Manager  
Starlight Broadcasting LLC  
138 East C Street  
Burns, OR 97720

Re: Starlight Broadcasting LLC (Starlight)  
KYQT(AM), Burns, OR  
Facility Identification Number: 62265  
Special Temporary Authority (STA)  
BESTA-20180807ACO

Dear Mr. Pruett:

This is in reference to the request filed on August 7, 2018. Starlight requests a further extension of the STA granted on October 28, 2016, as modified to continue operating with a long wire antenna from an alternate site pending the filing of the required FCC Form 301 application (due to loss of the licensed site).<sup>1</sup> In support of the request, we noted that Starlight did not file the application because Alexandra Communications, Inc. may be filing it instead (based upon the related assignment application BALH-20180611ABH).

Requests for extension of STA will be granted only where the licensee can show that one or more of the following criteria have been met:

- Restoration of licensed facilities is complete and testing is underway;
- Substantial progress has been made during the most recent STA period toward restoration of licensed operation; or
- No progress has been made during the most recent STA period for reasons clearly beyond the licensee's control, and the licensee has taken all possible steps to expeditiously resolve the problem.

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<sup>1</sup> KYQT(AM) is licensed for ND operation on 1230 kHz with 1 kW, day and night.

Accordingly, the request for extension of STA is hereby GRANTED, and Starlight may continue to operate with the following facilities:

Geographic coordinates	43° 34' 59" N, 119° 03' 14" W (NAD 1927)
Frequency	1230 kHz
Hours of operation	Day and Night
Operating power	0.06 kW
Antenna type	Long wire antenna (30 feet vertical run, 100 feet horizontal run)
Antenna efficiency	285.8 mV/m/kW/km

Starlight must use whatever means are necessary to protect workers and the public from exposure to radio frequency radiation in excess of the Commission's exposure guidelines. See 47 CFR 1.1310.

This authority expires on **March 5, 2019**.

Sincerely,



Joseph Szczesny, Engineer  
Audio Division  
Media Bureau

cc: Michael W. Richards, Esq. (via e-mail only)  
Thomas S. Gorton, H&D (via e-mail only)  
Mark B. Denbo, Esq., S&B PC (via e-mail only)