



Frequency	1560 kHz
Hours of operation	Day and Night
Operating power	10 kW
Antenna type	Existing WNSH/WFMU tower with slant wire feed
ASRN	1045804
Overall height above ground	62 meters
Electrical height of radiator	116.1°
Antenna Efficiency	225 mV/m per kW at 1 km

FSI stated that it will phase in the power increase from 1 kW to 10 kW by using 2.5 kW for two weeks, then 5 kW for 4 weeks, before increasing to 10 kW (provided that no interference occurs at the lower power levels). FSI must reduce power or cease operation if complaints of interference are received, and 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 **December 26, 2022.**

Sincerely,



Joseph Szczesny, Engineer  
Audio Division  
Media Bureau

cc: Matthew H. McCormick, Esq. FHH PLC (via e-mail only)