

# Kessler and Gehman Associates, Inc.

Consultants • Broadcast • Wireless



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February 6, 2020

Attention: Administrators and Medical  
Technicians  
BAYSIDE CENTER FOR BEHAVIORAL HEALTH  
1650 S OSPREY AVE

SARASOTA, FL 34239

RE: Compliance with FCC Construction Permit, Notice to Health Care Facilities

Kessler and Gehman Associates, Inc. (KGA) has been retained by Fort Myers Broadcasting Company to notify health care facilities located in the service area of its TV broadcast station WINK-TV currently operating on channel 50. Be advised that WINK-TV will be changing its channel and RF technical parameters. Your facility may have medical devices that could be affected by these RF changes. Please forward this notice to anyone responsible for the operation of such devices and ask them to notify the WINK-TV engineering staff listed below to cooperate with your health care facility so that it is afforded a reasonable opportunity to resolve the interference problem.

Biomedical telemetry devices must not cause harmful interference to licensed TV broadcast stations. If harmful interference occurs, the interference must either be corrected, or the device must immediately cease operation on the occupied frequency. Further, the operator of the biomedical telemetry device must accept whatever level of interference is received from the TV station. As the operator of the health care facility, you are responsible for resolving any interference that occurs after the installation of these devices. The manufacturers, installers, and users of biomedical telemetry devices are reminded that they must ensure that biomedical telemetry transmitters avoid operating in close proximity to authorized TV stations. Sufficient separation distance, necessary to avoid causing or receiving harmful interference must be maintained from co-channel operations.

## Post Auction Technical Parameters

Date and time of channel change: March 11, 2020 Noon

Channel: 31 / 575 MHz

Antenna position: 415 meters AGL, 416 meters AAT

Location: NAD83 26° 48' 02.2" N. Latitude / 081° 45' 47.3" W. Longitude

Effective Radiated Power: 793 kW

TSID: 571

Engineering staff contact information:

Mike Mayne – Chief Engineer

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Sincerely,

Kessler and Gehman Associates, Inc.