



## *Off-Air Broadcast Technology Solutions & Client Services, that will make your day!*

### **The Issue:**

The management of Tower & Load Inspections, installation of new antennas and deployment of new technology for Off-Air Broadcast Channel reception can be one of the most time consuming & stressful things you do in your engineering role!

However, it does not need to be. **It should be fun, exciting and stress-free!**

### **The Solution:**

Why not investigate a professional overview of what is available to you from **MHz**?

Let's discuss how we can assist you in your decision to meet & implement your Off-Air Broadcast Channel needs, project requirements and long-term goals?



[www.go2mhz.com](http://www.go2mhz.com)

**800-883-8839**

### **Technology & Services**

Professional Engineering  
Tower & Load Inspection

Off-Air Antennas & Pre-Amplifiers  
based on Signal Analysis/Survey  
*(Remote -Theoretical or On-site w 5G/UHF)*

Surge-Lightning-Grounding Sys

Direct Broadcast Feeds & Transport

Optical  
Managed IP (UDP, RTP)  
Un-Managed IP  
(RTMP, HLS, Zixi, SRT, RIST)

8VSB Rx's  
*(Multi-Vendor Refresh options)*

Client Services - Turnkey Tower services,  
Signal Surveys, Installations, Integration,  
Activation & Certification, **you can depend on!**

Engineering Resources, Knowledge, Support  
& Documentation, **you can turn to!**

Since 1975, with cutting edge technologies  
**to take you into the future;**  
Mega Hertz is the partner,  
**you can count on!**