

Subj: **RE: WMMC-FM tower estimate**
Date: 3/5/2013 4:10:34 P.M. Central Standard Time
From: sknotts@eriinc.com
To: WMMC106@aol.com
Lori,

I just got off the phone with our VP of Structural Engineering and have come up with some budgetary figures for the replacement towers along with the installation/dismantling services.

500' Guyed Tower Replacement

- Tower - \$75k
- Installation of foundations and tower - \$75k
- Dismantling of existing tower & moving antennas to new tower - \$50k

500' Self-Supporting Tower Replacement

- Tower - \$300k
- Removal of existing base foundations and 500' guyed tower - \$100k
- Installation of new foundations and tower - \$100k

I can have our applications department re-run the guyed tower with today's prices if you would like, but I am sure they will be very close to the figures above. This goes the same for the self-supporting tower.

Please let me know if you would like for me to prepare a formal quote.

Thanks,

Shawn Knotts

Western Region Account Manager
AK, AS, AZ, CA, CO, GU, HI, IA, ID, IL, IN, KS, KY, MI, MN, MO, MT, ND, NE, NM, NV, OH, OK, OR,
SD, TX, UT, WA, WI, WY
Radio Broadcast Systems
Electronics Research, Inc.
7777 Gardner Road
Chandler, IN 47610
(812) 760-5581 (cell)
sknotts@eriinc.com
<http://www.linkedin.com/in/shawnknotts/>

+1 812 925-6000 (tel) • +1 812 925-4030 (fax)
Electronics Research, Inc. • 7777 Gardner Road • Chandler, IN 47610-9219 • USA

Your Single Source for Broadcast Solutions™ • Call Toll-free at 877 ERI-LINE • Visit Online at www.eriinc.com

This message is for the designated recipient(s) only and may contain privileged, proprietary, or otherwise private information. If you received it in error, please notify the sender immediately and delete the original. Any unauthorized use of this email is prohibited.

From: WMMC106@aol.com [<mailto:WMMC106@aol.com>]
Sent: Tuesday, March 05, 2013 3:09 PM
To: sknotts@eriinc.com
Subject: WMMC-FM tower estimate

Thanks for taking time to speak with me this afternoon. To recap our conversation I have a 500' ERI guyed tower that was built 10 years ago (Project #09596). Ameren Electric Company wants to build a 345,000 volt power line 220' from my tower. One of my guy anchors is located in the power line easement and according to Ameren's web site for the power line project, you can't have any structures in the easement. I'm looking for a written estimate of the cost of a tower like the one I currently have in case I have to move my tower to a different location (tower, foundation, installation, dismantling of old tower). If there isn't an available location to move my tower to, I would also like a written estimate for a 500' self-supporting tower that could be erected at my current tower location (tower, foundation, installation, dismantling of old tower). If you have any questions or need more information from me, please don't hesitate to contact me. Thank you!

Lori Spangler
WMMC-FM
217-826-8017
217-826-8519 (fax)
wmmc106@aol.com (e-mail)