

6100 Executive Boulevard, Suite 430 • Rockville, MD 20852 • Tel: 202.408.0960

Marc A. Marzullo, PE

EXPERTISE Civil/Structural Engineering

EDUCATION MS/1978/Civil Engineering/Lehigh University

BS/1976/Civil Engineering/University of Massachusetts

REGISTRATION Professional Engineer – Maryland 12913

SUMMARY

Mr. Marzullo is the former President of Entrex Communication Services, Inc. where he was responsible for business development, overall business operations, and was principal-in-charge for select communication projects. He was responsible for providing professional engineering services for the design of over 2500 communication sites for wireless cellular, wireless internet, satellite radio, and paging sites and engineering services to wireless service providers in ten markets nationwide. Mr. Marzullo previously served as Vice President and Managing Principal of URS Corporation's Washington, DC telecommunication business from 1995 to 2000. While at URS, Mr. Marzullo developed a new business practice group for URS with more than fifty-five employees that provided architectural/engineering, construction management and general contracting services to the wireless communications market. Prior to that, he served as associate and Senior Structural Engineer at Smislova, Kehnemui & Associates, as associate and senior structural engineer at KCE Structural Engineers, PC and a structural engineer at Bechtel Power Corporation where he was responsible for structural design of commercial, institutional, municipal buildings and infrastructure and fossil and nuclear power plant project.

Mr. Marzullo is currently working as a part-time employee at Entrex Communication Services, Inc. where he provides engineering and consulting services for specific tower development projects.

SPECIALIZED EXPERIENCE

- Sprint Principal-in-Charge for architectural/engineering design of over 900 PCS cellular communication site projects in the Washington/Baltimore market.
- Verizon Wireless Principal-in-charge for architectural/engineering design of over 600 cellular communication site projects in the Washington/Baltimore market.
- Milestone Communications Principal-in-charge for architectural/ engineering design of over 350 communication tower site projects in the Washington/Baltimore market.
- Cricket Communications Principal-in-charge for architectural/ engineering design of over 300 cellular communication site projects in the Baltimore/Washington market.

Exhibit 22 OZAH Case No: CU 24-17 Tower Development Services – Principal-in-charge for architectural/engineering design for select tower sites developed by SBA, Vertical Bridge, Towerco, TowerCom, Horvath Communications, Community Wireless Structures, Highpoint Communications, Calvert Crossland, Arcola Towers, Telecom Capital Group and Spire Towers in the Baltimore/Washington market.

EXPERT WITNESS TESTIMONY

 Mr. Marzullo has provided expert witness public testimony in the state of Maryland in Montgomery County, Prince George's County, Carrol County, Frederick County, Howard County, Charles County, Hartford County and Baltimore County

• Page 2