

Communications Consulting, Design, and Installation

Bruce Rowell

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FEDERAL CONTRACTOR - CAGE # 6UY67

Department of Homeland Security Federal Emergency Management Agency Liaison

PSC CODES PSC-R425 Support – Professional Engineering/Technical PSC-R426 Support – Professional Communications NAICS CODES 517919 Telecommunications 541330 Military & Aerospace Weapon Control 541330 National Energy Policy Engineering Services 541330 Marine & Naval Systems Engineering

Bruce has spent 34 years in the Telecommunication industry building communications infrastructure for Communities including City, County, Tribal, K-12 School Districts, Secondary Education, and Public Safety. Starting in 1980 Bruce spent the first 12 years of his career working in the public sector building some of first Cable TV communication system infrastructure in the State of Wisconsin. In 1988 Bruce held the position of Chief Engineer at Com Source Communications building contracted turnkey utilities. This included fiber optic, microwave, and wireless infrastructure throughout the US for the Cable TV & Telephone Industry. In 2000 Bruce formed Access Engineering, LLC placing an emphasis on building communications infrastructure for Wisconsin Communities. For the last 14 years these communities have enjoyed the benefits of owning their own infrastructure, releasing the burden of on-going lease fees while having the ability to provide high bandwidth solutions.

For the last year Bruce has worked with the Lac du Flambeau Band of Lake Superior Chippewa Indians conducting a Tribal Apprenticeship Course which is studying the feasibility of deploying Broadband in Lac du Flambeau, Vilas County, and portions of Iron and Oneida Counties. During this Apprenticeship Course Bruce has also assisted in the formation of Ogema Communications, LLC - a Tribally Owned Utility.





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