

BI-DIRECTIONAL AMPLIFIERS

A Lifeline in the Moments that Matter

MAKING BUILDINGS SAFE FOR FIRST RESPONDERS AND THE COMMUNITY

BAYCOM & CC&N offer complete Public Safety Radio Frequency (RF) solutions. When responding to a fire or emergency, the last thing your team needs to worry about is their ability to communicate with each other. We design custom Bi-Directional Amplifiers (BDAs), and install systems that distribute radio signals into and throughout a building, thereby ensuring Police, Fire and First Responders can communicate to address emergency situations that are critical to the safety of the rescue workers and the occupants of the building.

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SERVICE OVERVIEW

www.baycominc.com

BAYCOM and CC&N have comprehensive knowledge of public safety codes such as NFPA72, IFC510, NFPA1, and **IMPROVED** municipal ordinances. We design our public safety solution to meet those requirements. COVERAGE **SERVICES PROVIDED:** Consulting & Signal Testing < SPECTRALLY EFFICIENT Design & Engineering 🧹 Equipment & Installation System Sign Off & Occupancy Permit **CLEAR** SOUND Maintenance and System Service 🧹 FOR MORE INFORMATION CONTACT 800.726.5426 info@baycominc.com

PROVIDING PUBLIC SAFETY PERSONNEL THE COMMUNICATION CAPABILITIES THEY NEED ANYWHERE, ANYTIME.



BI-DIRECTIONAL AMPLIFIERS



MAKING BUILDINGS SAFE FOR FIRST RESPONDERS AND THE COMMUNITY

BAYCOM and CC&N have the engineering expertise to design and implement the advanced BDA system you need to ensure adquate indoor communications coverage.

DEDICATED TO YOUR SAFETY



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