

ENSURING NEXT-LEVEL CONFIDENCE IN BUILDING SYSTEMS ACROSS THE CAROLINAS

## Design

ASSESS | PLAN | ENGINEER

## Installation

PERMIT | UPFIT | NEW BUILD

## Service

INSPECT | MAINTAIN | REPAIR

### BENEFITS OF A CONTROLS SYSTEM

Heating, ventilation, and air condition accounts for approximately 42% of a commercial building's energy consumption. When you factor in lighting it is nearly 67%. Building automation and controls play a vital role in energy savings and efficiency for your buildings.

A controls system allows you to easily consolidate all your mechanical, electrical, fire detection, and security systems into a single user-friendly solution.



### ANALYTICS & INTELLIGENCE

- Web-Based Automation and Systems Integration
- Lighting Controls
- Building Access Controls
- Digital, Pneumatic and Electrical Controls Systems

### SOLUTIONS AVAILABLE

- Honeywell
- Johnson Controls
- Trane
- Siemens

### WHY PARTNER WITH MSS?

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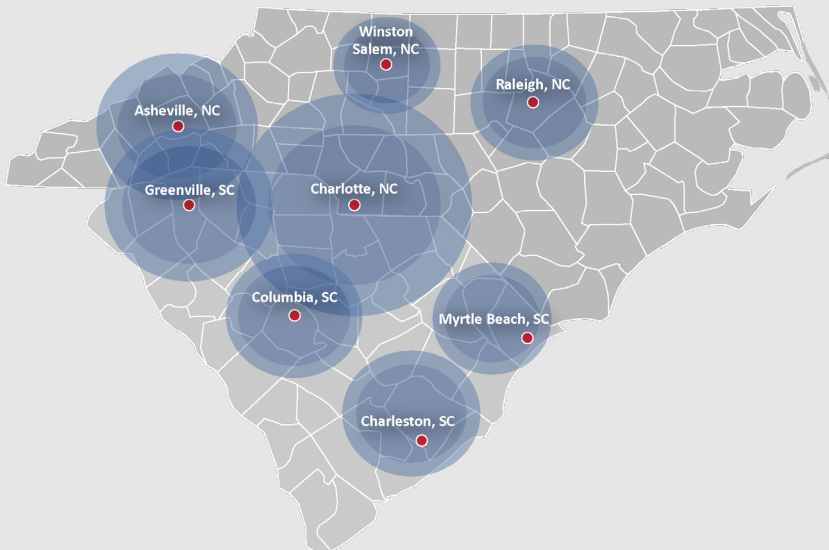
OFFICE LOCATIONS

12+

PROFESSIONAL ENGINEERS

22+

CONTROLS TECHNICIANS



With 12+ licensed professional engineers on staff and an average of 22+ technicians, MSS can design, permit, and install any type of controls system to protect your buildings, assets, and people.

- Technical programming, installation, startup, commissioning, and servicing.
- UL/CSA certified fabrication.
- Custom control panel enclosures.
- Relational databases for information management and trend logging.
- Access, training, and experience on multiple manufacture controls systems.

