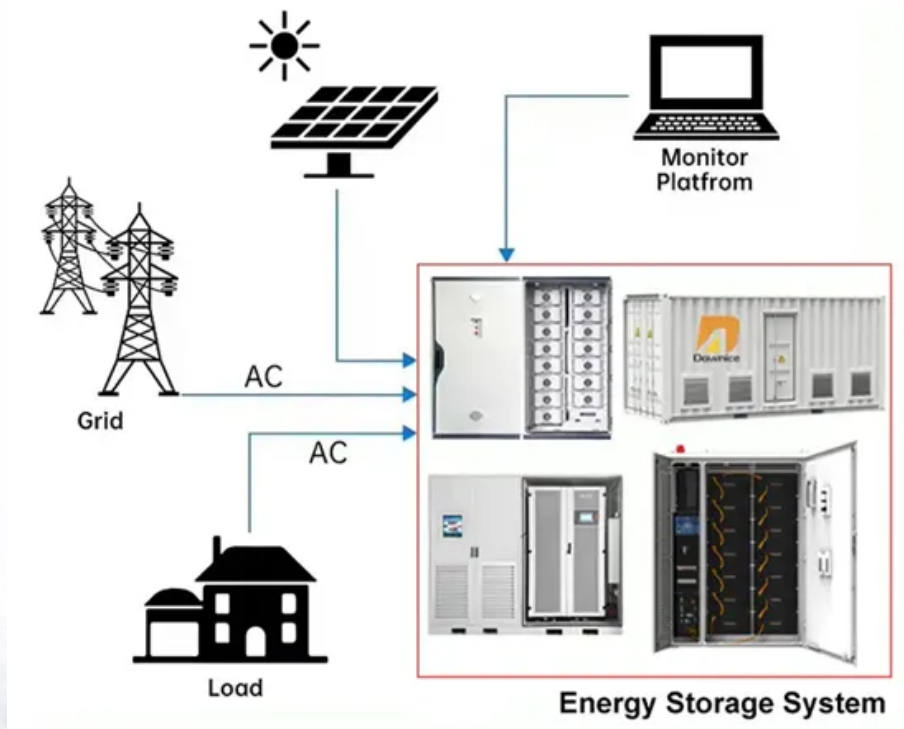


## Kongres Container

# Standard emergency communication command base station

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## Overview

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Why do fire departments use base station radios?

Some fire departments equip fire stations with base station radios to provide enhanced coverage throughout their service area and to provide backup communications in the event of a primary communications system failure.

When is an in-building emergency responder communication enhancement system required?

Quick answer: An in-building emergency responder communication enhancement system is required by the 2024 edition of NFPA 1, Fire Code, when the radio signal strength within 95 percent of the general floor area and 99 percent of critical floor area is not sufficient to provide a delivered audio quality of 3.0 or above. Want more detail?

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What is a public safety emergency communications system?

3.3.87\* Public Safety Emergency Communications System. A communications system dedicated to the receipt of events, the coordination and dispatch of first responder resources, and the management of resources and activities post-dispatch. 3.3.88 Radiating Cable.

What are in-building emergency responder Communications Enhancement Systems (Erces)?

These systems are known as in-building emergency responder communications enhancement systems (ERCES). You may also hear them referred to as bi-directional antenna systems, or BDAs. To learn more about these systems and why they are needed, check out this blog. [What Do the Codes Require?](#)

Section 11.10 of the 2024 edition of NFPA 1 covers ERCES.

What is the emergency communications system life cycle planning guide?

Emergency Communications System Life Cycle Planning Guide: CISA collaborated with practitioners to develop the System Life Cycle Planning Guide to assist with design, implementation, support, and maintenance of public safety communications systems.

What is emergency communications?

Emergency communications is a system of coordinating people and transmitting information to first responders during an emergency. Emergency communications includes: Describe the importance of communications in emergency response. Describe the role of CERT in communications during an activation. Describe how to use a communications plan.

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