

NFPA 110

NFPA 110 Compliance for Hospital Backup Power

NFPA 110 is an emergency power system framework - not simply a generator specification.

THE ENGINEERING POINT

Critical power design must support patient-care continuity.



WHAT YOU'LL TAKE AWAY

1

Understand the complete EPSS

Coordinate generation, transfer, controls, distribution, fuel, ventilation, and ancillary systems.

2

Build testing into operations

Exercise and document the system in accordance with the facility's applicable requirements.

3

Maintain healthcare readiness

Align compliance, maintenance, alarms, and operating procedures with patient-care risk.

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