CASE STUDY

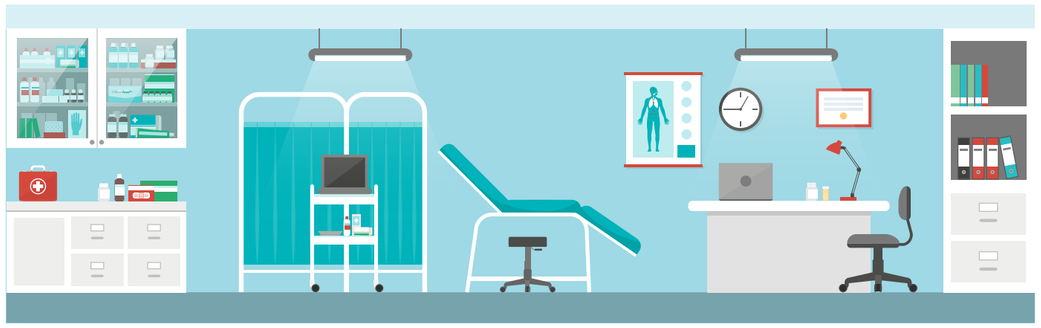
RESA POWER™
Reliable and Safe. The Power of Us.

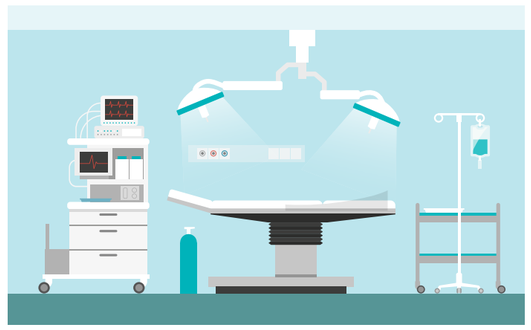
HOSPITAL

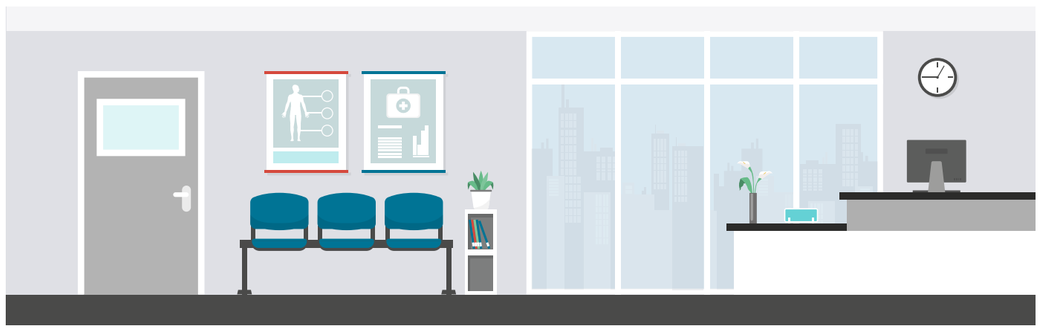
PRIVATE
NOT-FOR-PROFIT
HOSPITAL IN
WESTERN CENTRAL
FLORIDA

1018 BEDS
AVERAGE OF
45,077 ADMISSIONS
A YEAR
82,844 ER VISITS

LEVEL
ONE
TRAUMA







EMERGENCY

H

AGING/FAILING EQUIPMENT
FROM THE 60S AND 70S
UNABLE TO FIT THE
GROWING
HOSPITAL'S NEEDS

RESA POWER ENGINEERED
AND BUILT EQUIPMENT IN
JUST 12 WEEKS
IT TOOK 24 HOURS
TO INSTALL

2 DRY-TYPE 2500 KVA
TRANSFORMERS WERE
INSTALLED IN PIECES IN
ORDER TO FIT THEM DOWN
THE NARROW HOSPITAL
HALLWAYS

ISSUE

The hospital needed to replace their old power distribution unit, but it was located in the middle of the building, which made it impossible to remove and replace with new equipment.

SOLUTION

RESA Power's solution involved a retrofit of the breakers and transformers. The equipment was engineered offsite and then installed in pieces in order to access the confined space within the hospital. Once assembled, a Level 2 service was performed and trip units for 22 breakers were retrofitted.

BENEFIT

RESA Power was able to provide a cost effective, alternative solution that fit their electrical power distribution needs. This work was completed within 24 hours on-site resulting in minimal downtime and eliminating the need of costly renovations to remove and replace old equipment.