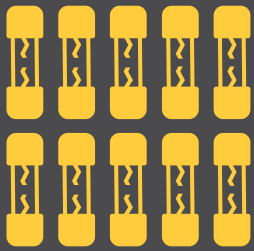




OVERHEAD DISTRIBUTION TRANSFORMER FUSE REPLACEMENT: THE HIDDEN COSTS THAT HURT YOUR BOTTOM LINE

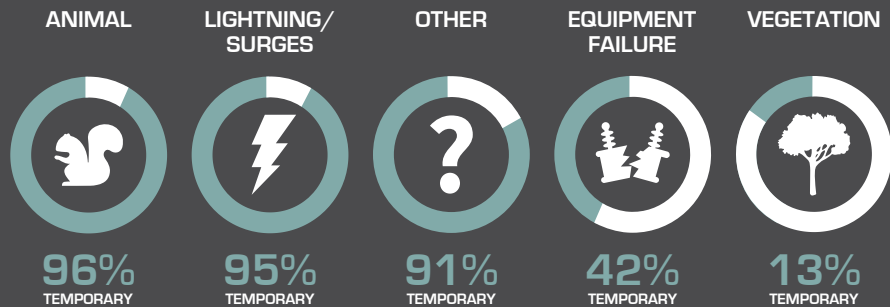
THE PROBLEM



TRANSFORMER FUSE OPERATIONS ARE **70% NUISANCE** YET **100% NEED FIELD VISITS***

The most common causes for overhead distribution transformer fuse operations are temporary. However, a blown fuse results in an unnecessary permanent outage and field visit.

70%
OF SUSTAINED OUTAGES ARE AVOIDABLE THEREFORE
70%
OF O&M EXPENSES ARE AVOIDABLE



Imagine the service interruptions and expenses you could avoid if your protective devices could detect temporary faults.

THE OPPORTUNITY

THE COST

UNNECESSARY FIELD VISITS CAN **COST MILLIONS** OF DOLLARS EVERY YEAR

Every 100,000 transformers can require 3,300 unnecessary truck rolls to replace fuses. That equates to:

3,300
UNNECESSARY SUSTAINED OUTAGES

\$3,300,000
IN WASTED O&M EXPENSES FROM TRUCK ROLLS

1,600
DAYS WASTED A YEAR

66,000
EXTRA MILES DRIVEN PER YEAR

LEARN MORE AT sandc.com

Discover new technology that replaces transformer fuses and tests whether faults are temporary—saving you unnecessary outages and maintenance costs.

*Data based on industry research and utility reporting.

