



Rain isn't the only thing to ruin a parade.

From festivals and fairs to seasonal celebrations, public events bring thousands of people into close contact with city infrastructure. While months of planning help ensure event success, an undetected electrical hazard can quickly undermine those efforts. Underground electrical faults can create contact voltage conditions that pose a serious risk to public safety. Power Survey™ Mobile Contact Voltage Detection helps identify potential hazards before crowds arrive, supporting a safer event environment.

Purpose-Driven Technology

The Power Survey Mobile Asset Assessment Vehicle precisely and non-invasively detects low-level voltage within a 30-foot radius, providing broad coverage of any public area or event space.

Field Service Excellence

From small municipal surveys to large capital programs, Power Survey technicians have extensive field expertise through contact voltage program development and operations.

Global Gold Standard

Since its inception in New York, Power Survey™ has become the industry standard for contact voltage detection, helping utilities identify potential hazards ahead of high-profile events while supporting compliance with IEEE 1695.

Rapid Global Mobilization

Our global fleet of survey vehicles can be deployed within as little as 48 hours across North America and within two weeks internationally, helping meet the demands of time-sensitive events.

Visibility & Deliverables

Osmose provides customized reporting and nightly updates through a centralized web-based dashboard, improving visibility into hazard mitigation efforts and workforce performance.



For more information on detecting hidden risks with Power Survey or to contact our team, visit osmose.com.