

# VIVAVIS

DECODING THE FUTURE



## HIGH-LEIT App

Everything under Control at a Glance. Anytime. Anywhere.

Gas leaks caused by excavation works? Lightning damage in a local transformer station? The dangers of potential risks to the power grid are innumerable. Every second counts - the staff in charge need to

- get a quick overview of the extent of a fault and
- take action immediately.

Thanks to reduced response times, problems in the power grid can be eliminated much faster, thereby saving time and money.

### System and Security Concept

No matter if you are using **iOS** or **Android**: Our HIGH-LEIT App runs on a separate app server in a demilitarized zone (**DMZ**). Secure data transmission is ensured by a web application firewall (**WAF**). For security reasons, there is no direct access to the SCADA system.

Moreover, security is enhanced through **two-factor authentication**.

## Who profits most from the new HIGH-LEIT App?

### 1. Standby Staff

The HIGH-LEIT App alerts staff on standby duty without requiring additional components, such as pager devices.

It shows you all signals and your own personal alerts which you can **acknowledge** if required.

### 2. Foremen

The foreman on duty can view all the latest information on the type and extent of a fault, as well as the necessary remedies/actions directly via smartphone.

## Alerting

You can use the HIGH-LEIT App as alarm tool and integrate this reliable and mobile tool into your alarm strategy.

This app also enables direct acknowledgement of alarms.

## Alarm List

The HIGH-LEIT App always shows the latest Alarm List.

Thanks to an intelligent filter, every user can view the news and alarms that are relevant for them.

## Event List

You can access all entries of the past two weeks, i.e. ca. 10,000 to a maximum of 100,000 entries.

These entries can be filtered as required.

