# 2019 GE & STEDIN TECHNICAL CONFERENCE

October 9-11, 2019, Rotterdam

*The agenda is subject to change*

## October 9 | **Welcome**

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| **From 17:00** | **Welcome and registration** |
| **Evening** | **Welcome Dinner** |

## October 10 | **Technical sessions**

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| **Morning** | **Key Note Speeches** |
| | **Alternative Gases and $g^3$, Green Gas for Grid**<br>• Discover GE's $SF_6$-free product development roadmap<br>• Learn how to assess the real environmental impact of HV switchgear with environmental Life Cycle Assessments (LCA)<br>• Discuss selection criteria for alternative gases<br>• Learn about $g^3$ adoption and get feedback from $g^3$ users about $g^3$ handling, monitoring and life cycle management<br>• Attend a panel discussion on regulatory trends and incentives around alternative gases |
| **Afternoon** | **LPIT and Interoperability of Digital Solutions for HV Equipment** |
| | • Get feedback from STEDIN on the implementation of HV GIS embedding low power instrument transformers (LPIT)<br>• Learn from GE & STEDIN experts about interoperability of intelligent electronic devices (IEDs) and IEC 61850 |
| **Evening** | Group Dinner |

## October 11 | **Substation visit**

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| **Morning** | **Visit STEDIN site with 7 $g^3$ GIS bays and LPITs** |
| | Lunch and adjournment |
| **Afternoon** | Session will end around 2 PM |