

19NRM05 IT4PQ – First Virtual Stakeholder Workshop

February 25th, 2021

Agenda

All times are CEST (UTC +01:00)

14:15

Participants joining

14:30	Welcome and Agenda presentation	Mario Luiso (SUN, Università degli Studi della Campania “Luigi Vanvitelli”, Italy)
14:35	Individual introduction Each participant gives a short self-introduction and highlights main interests	All participants
14:45	IT4PQ Project overview Aims, challenges and work plan overview	Gabriella Crotti IT4PQ project coordinator (INRIM, Italian National Metrology Institute)
15:00	Overview of IT4PQ WP1 Accuracy and uncertainty limits of instrument transformers	Helko van den Brom (VSL, Dutch National Metrology Institute)
15:15	Overview of IT4PQ WP2 Traceable test methods and reference measurement systems	Enrico Mohns (PTB, German National Metrology Institute)
15:30	Overview of IT4PQ WP3 Performance evaluation in presence of multiple influence factors	Roberto Tinarelli (UNIBO, Università di Bologna, Italy)
15:45	IT4PQ WP4 overview Creating impact	Mario Luiso (SUN, Università degli Studi della Campania “Luigi Vanvitelli”, Italy)
15:50	ITs and PQ measurements: view and needs from standardization	Volker Leitloff (Rte, Réseau de Transport d'Électricité, France) IEC TC 38 Chair Project Chief Stakeholder
16:10	R&D activities at EDF	Bernard Paya (EDF, Électricité de France)
16:20	Standardization activities of IEC TC 38 WG 47 “Evolution of Instrument transformer requirements for the modern market”	Paolo Mazza (RSE S.p.A., Ricerca sul Sistema Energetico, Italy) Convenor of IEC TC 38 WG47
16:30	Standardization activities of IEC TC 38 JWG 55 “Uncertainty evaluation in the calibration of Instrument Transformers”	Lorenzo Peretto (UNIBO, Università di Bologna, Italy) Convenor of IEC TC38 JWG55
16:40	Voltage Dips in Transmission/Distribution Systems The Italian experience in the voltage quality regulation	Luca Lo Schiavo (ARERA, Autorità di Regolazione per Energia Reti e Ambiente, Italy)
16:50	Calibration of Instrument Transformers at METAS	Christian Mester (METAS, Swiss National Metrology Institute)
17:00	R&D activities at G&W Altea	Andrea Nalli (G&W Altea, Italy)
17:10	R&D activities at ZES Zimmer	Stergios Dimakis (ZES Zimmer, Germany)
17:20	R&D activities at KEMA Labs	Marc Achterkamp (KEMA Labs, Netherlands)
17:30	Discussion Stakeholders’ needs and expectations from IT4PQ project	All participants
17:45	Meeting Close	