

## 22NRM06 ADMIT 2<sup>nd</sup> Stakeholder Workshop

Virtual, January 16<sup>th</sup>, 2025

### Agenda

Thursday 16 January 2025		
<b>9:00</b>	<b>Start</b>	
9:00 – 9:30	<b>Introduction session</b>	
	<b>Individual introduction</b> Each participant gives a short self-introduction	<i>All</i>
	<b>Introduction to the meeting</b> <i>ADMIT coordinator</i>	<b>Domenico. Giordano</b> <i>(INRIM, Italian National Metrology Institute)</i>
	<b>ADMIT project overview</b> Aims, challenges and work plan overview	<b>Mario Luiso</b> <i>(UniCampania, Università degli Studi della Campania “Luigi Vanvitelli”, Italy)</i>
9:30 – 9:50	<b>WP1 activity description at M18</b> Performance requirements, parameters and test procedures for accuracy evaluation	<b>Mario Luiso</b> <i>(UniCampania, Università degli Studi della Campania “Luigi Vanvitelli”, Italy)</i>
9:50 – 10:10	<b>WP2 activity description at M18</b> Infrastructure for voltage generation and traceable measurement chains	<b>Mohamed Agazar</b> <i>(LNE, French National Metrology Institute)</i>
10:10 – 10:30	<b>WP3 activity description at M18</b> Infrastructure for current generation and traceable measurement chains	<b>Angel Ramirez</b> <i>(FFII-LCOE, Spanish Delegated Metrological Institute)</i>
10:30 – 10:40	<b>WP4 activity description at M18</b> Dissemination and communication	<b>Alessandro Mingotti</b> <i>(UNIBO, Università di Bologna, Italy)</i>
<b>10:40–11:00</b>	<b>Coffee break</b>	
11:00–11:20	<b>ITs and High Frequency Measurements: view and needs from standardization</b>	<b>Volker Leitloff</b> <i>(Rte, Réseau de Transport d'Électricité, France)</i> <i>IEC TC 38 Chair</i> <i>Project Chief Stakeholder</i>
11:20–11:35	<b>Flexible Generation Architecture for Current Transformers Testing up to 150 kHz</b>	<b>Palma Sara Letizia</b> <i>(INRIM, Italy)</i>
11:35–11:50	<b>Performance of inductive VTs up to 150 kHz</b>	<b>Claudio Iodice</b> <i>(UniCampania, Italy)</i>
11:50–12:00	<b>Discussion, other business</b>	
<b>12:00</b>	<b>End of the meeting</b>	