

**EMPIR JRP 15RPT04 TracePQM
Final Dissemination Workshop Draft Agenda**

Date: 27th – 28th May 2019

Venue location: CMI, Brno, Czech Republic

27th May 2019 – Day 1 of the Final TracePQM workshop

13:00	Registration, Coffee/Tea	
13:30	Welcome & workshop introduction	<i>Coordinator</i>
13:35	Introduction of TracePQM project	<i>NSAI</i>
 <i>Special session on metrology and standardization in Power and PQ – part 1</i>		
13:40	Customers' needs summary in PQ area	<i>CEM</i>
14:00	Traceability and legal standards in PQ metrology	<i>CMI</i>
14:20	Calibration methods of components of PQ sampling setup	<i>JV</i>
14:40	Poster session + Tea/coffee break	<i>All</i>
 <i>Special session on metrology and standardization in Power and PQ – part 2</i>		
15:30	Uncertainty evaluation of measured PQ parameters	<i>CMI</i>
16:00	Validation and verification	<i>RISE</i>
16:30	End of day 1	

28th May 2019 – Day 2 of the Final TracePQM workshop

9:00	Registration, Coffee/Tea	
9:30	Welcome & workshop introduction	<i>Coordinator</i>
9:40	Introduction of TracePQM project outputs	<i>NSAI</i>
 <i>Special session on TracePQM project outputs – part 1</i>		
9:50	Introduction of Low Frequency PQ digital sampling measurement setup	<i>RISE</i>
10:05	Introduction of Wideband PQ digital sampling measurement setup	<i>INRIM</i>
10:20	Poster session + Tea/coffee break	<i>All</i>
 <i>Special session on TracePQM project outputs – part 2</i>		
10:50	Presentation of TWM tool	<i>CMI</i>
11:20	Presentation of TPQA tool	<i>INRIM</i>
11:30	Presentation of developed Power and PQ algorithms	<i>CMI</i>
12:00	Buffet Lunch (+ posters)	
 <i>Special session on TracePQM project outputs – part 3</i>		
13:20	Introduction of Good Practice Guide	<i>LNE</i>
13:50	Streaming with digital multimeter 3458A	<i>SIQ</i>
14:05	Closing of technical sessions	<i>Coordinator</i>
14:10	Tea/coffee break	
14:30	Open discussion forum	<i>All</i>
15:00	Lab tour (LF, WB setups with TWM tool, power and PQ labs,...)	<i>All</i>
16:30	End of day 2	

Speakers:

CEM – Centro Español de Metrología, Spain
CMI – Czech Metrology Institute, Czech Republic
INRIM – Istituto Nazionale di Ricerca Metrologica, Italy
JV – Justervesenet, Norway
LNE – Laboratoire national de métrologie et d'essais, France
NSAI – National Standards Authority of Ireland, Ireland
SIQ – Slovenski Inštitut za Kakovost in Meroslovje, Slovenia
RISE – Research Institute of Sweden, Sweden