

Webinar

Task 1 of Annex XVIII on Digitalization, Artificial Intelligence and Related Technologies for Energy Efficiency and GHG Emissions Reduction in Industry

Time:

Wednesday, April 10, 2019

14h00-18h00 Central European Time (CET)

08h00-12h00 Eastern Standard Time (EST)

Agenda

8h00-8h20 (EST)	Welcome and roundtable introductions <i>Mouloud Amazouz, CanmetENERGY (CA)</i>
8h20-8h40 (EST)	Introductory presentation Part 1. Overview of digitalization Part 2. Activities and interests of CanmetENERGY <i>Zoé Périn-Levasseur, CanmetENERGY (CA)</i>
8h40-11h10 (EST) <i>Coffee break:</i> 10h00-10h10 (EST)	Activities and interests of country experts (10 minute presentations + 5 minute discussion and questions) <i>Loic Regnier, Schneider Electric (FR)</i> <i>René Hofmann, Technical University of Vienna (AU)</i> <i>Eemeli Hytonen, VTT Research Centre (FI)</i> <i>Sikanen Lauri, Natural Resources Research Institute LUKE (FI)</i> <i>Massimo Celino, ENEA (IT)</i> <i>Michelle Lévesque, CanmetMINING (CA)</i> <i>Nuno Garrido, GALP and Dulce Silva (Bondalti Chemicals) (PT)</i> <i>Bo Nørregaard Jørgensen, Center of Energy Informatics, The Maersk Mc-Kinney Moller Institute (DK)</i> <i>Daiane Piva, Tata Steel (NL)</i> <i>Maite Alvela for Claus Börner and Gordon Kaußen, FZ-Juelich (DE)</i>
11h10-11h50 (EST)	The Path Forward <i>Paul Stuart, Polytechnique Montréal (CA)</i>
11h50-12h00 (EST)	Conclusions and next steps <i>Paul Stuart, Polytechnique Montréal (CA)</i>

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