

# Agenda LC<sup>3</sup>-Information Day

Monday, 11<sup>th</sup> February 2019

09:00 am to 3:30 pm

University of Miami, Newman Alumni Center

Coral Gables, Florida, USA

Time	Agenda item
09:00	1. IFC's role in financing low carbon innovative technology and products in a view to decarbonize the construction value chain <i>Michel Folliet, International Finance Coporation (IFC)</i>
09:20	2. Introduction to Limestone Calcined Clay Cement LC <sup>3</sup> <i>Karen Scrivener, École Polytechnique Fédérale de Lausanne (EPFL)</i>
10:00	3. Techno-Economic Feasibility Study <i>Anne Dekeukelaere, Cementis</i>
10:30	Coffee break
11:00	4. Performance of LC <sup>3</sup> -concrete <i>Karen Scrivener, École Polytechnique Fédérale de Lausanne (EPFL)</i>
11:30	5. Environmental benefits of LC <sup>3</sup> <i>Silas Markert, École Polytechnique Fédérale de Lausanne (EPFL)</i>
12:00	6. Case study: regional experience in Guatemala <i>Cementos Progreso</i>
12:30	Lunch
13:30	7. Round table of experiences with LC3 technology a. What is old is new again: calcined clay in concrete in North America <i>Kyle Riding University of Florida</i> b. "FUTURECEM – limestone-calcined clay cement experience from Denmark" <i>Jesper Sand Damtoft, Aalborg Portland</i> c. Technology package for production of calcined clay <i>Alberto Putin, IPIAC</i>
14:30	8. Q&A with all speakers and open discussion
15:00	9. Closing speech <i>Karen Scrivener, École Polytechnique Fédérale de Lausanne (EPFL)</i>