

The Engineering School of
Sustainable Infrastructure &
Environment (ESSIE) and the
Amazon Dams Network present

MONDAY
FEB 27
10:30 AM • 404 GRINTER

Sustainable Hydroelectric Development in Energy Planning: A Discussion



Dr. Angela Livino

EPE - EMPRESA DE PESQUISA ENERGÉTICA, BRAZIL

Dr. Livino is an Advisor to the CEO at EPE - Empresa de Pesquisa Energética (Brazil's agency for power planning). She was also a Doctoral Fellow (2012/2013) in the Sustainability Science Program working with colleagues at Harvard's Organismic & Evolutionary Biology Department and appointed through Harvard Kennedy School's Mossavar-Rahmani Center for Business & Government. Prior to that, she was a senior engineer at Operador Nacional do Sistema Elétrico (National Power System Operator – ONS). She received a PhD in water resources at the Civil Engineering Program at the Federal University of Rio de Janeiro (2015). Dr. Livino's doctoral research focused on the inventory potential of hydropower with storage capacity in Brazil, where she analyzed the historical changes in the storage capacity and their implication for the operation of the interconnected electrical system and proposed some regulatory and technical solutions.

Monday, February 27, 2017 • 10:30 AM – 12 PM
404 Grinter Hall