OSTROM WORKSHOP RESEARCH SERIES

Renzo de la Riva Agüero

SPEA & Political Science; Ostrom Research Awardee, IU

"Opening the Black Box: Explaining the Effects and Mechanisms of Municipal Performance in Climate Change"



Wednesday, APRIL 17, 2019

12:00-1:00 РМ • Ostrom Workshop, 513 N. Park

Classic explanations about organizational responses to climate change in the developing world focus on issues of collaborative governance. However, the relationship between climate change and local government management is loosely treated. Due to its implications for greenhouse gas emissions, this paper uses the waste management sector as a case study to examine how variation in local governance factors may have differential effects on the performance of two waste services. Solid waste collection from the streets and final waste disposal services are examined. The results illustrate that performance differences may reflect the gaps in municipal administrative complexity to properly address intricate waste services. Civil society organizations and local political actors also influence these outcomes. Using a mixed method research design, this paper conducts a comparative study based on a panel dataset of Peruvian municipalities from eight states between 2014–2016 and interviews and ethnography of four municipal case studies.



Renzo de la Riva Agüero is a Public Policy PhD student at SPEA and the Department of Political Science. He studies how developing country municipalities, political actors, and civil society influence service delivery. Renzo's dissertation examines the role of these factors on the performance differentials between waste collection and disposal services in Peru, focusing on municipal organizational complexity. He earned his BA in Political Science from St. Olaf College in MN and a Master of Public Policy from Georgetown University.

Presentations are open to the public (see our website for papers). You are welcome to bring your lunch. For questions, contact Allison Sturgeon (sturgeon@iu.edu; 812/855–3151).

