



# CarbonSim

ETS by Choice – Results by

December 13, 2017

Workshop #5 - ETS Simulation  
Sponsored by Environmental Defense  
Fund & Asia Society and Policy Institute

## OVERVIEW

Join us for a fast-paced, educational, fun, and inspiring two-hour session of **CarbonSim**.

Emissions trading systems (ETS) have the potential to cap and cut climate pollution, spur investment in innovative technologies, and contribute to economic growth. The nature of these benefits is a function of program design, administration, and the aptitude of those who administer and are subject to the ETS.

That's where EDF's carbon market simulation tool – **CarbonSim** – comes in -- an Artificial Intelligence-enhanced, multi-lingual, application that teaches the principles of ETS and brings markets to life. It provides policymakers, regulated companies, NGOs, and the public – with means to train key staff, gain risk-free experience, and collaborate to maximize program benefits.

During this workshop you will manage a facility, implement a carbon portfolio management strategy, and measure performance against environmental and economic metrics. Through this collaborative, experiential, and fun game, you will enhance your understanding - and become a more effective advocate - of environmental markets.

## EVENT DETAILS

- **WHEN:** December 13, 2017 15:30 -17:30
- **WHERE:** Asia Pacific Carbon Forum, Conference Room 1, UNESCAP Conference Centre, Bangkok, Thailand  
<http://www.asiacarbonforum.com/practical-information>
- **RSVP:** Space is limited. Please register [here](#).
- **QUESTIONS:** email [CarbonSim-Bangkok](#).

## TESTIMONIALS

*CarbonSim brings to life the core elements of an emissions trading system. Stakeholders come to understand that the choices they make have a direct effect on the environmental and economic outcome.*

*- Eduardo Piquero, Manager, Director – MexiCO2, Mexican Stock Exchange*

*CarbonSim is a very useful tool. It would have been a godsend to have had it in Europe when we were trying to convince stakeholders of the merits and modalities of trading.*

*- Frank J. Convery, Chief Economist - EDF*

*It's important for those of us working on carbon markets to have sense of how they work on trading desks. CarbonSim provides that and more, all while being tactile, competitive, and lots of fun. We are working with EDF to bring this tool to practitioners in Asia – with exciting results.*

*- Jackson Ewing, Director of Asian Sustainability - Asia Society Policy Institute*

asiapacificcarbonforum

13-15 December 2017 | Bangkok, Thailand



Asia Society  
Policy Institute