

Reunión Científica: Retos económicos de la energía. 2º Workshop Anual de Economics for Energy

Scientific Meeting: Economics for Energy 2nd Annual Workshop. Economic Challenges for Energy

Madrid, 30 y 31 de enero de 2012 *Madrid, January 30-31, 2012*

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Stef Proost is professor at the Catholic University of Leuven, where he teaches transport, environmental and energy economics at the Faculty of Economics and Business and at the Engineering Faculty.. He is director of a group of researchers at the Center for Economic Studies that deals with environment, energy and transport topics. He is cofounder of the Energy Institute of the KULeuven and co-founder of the spin-off Transport Mobility Leuven (TML)). Stef is is specialised in using mathematical models to address public policy questions: optimal pricing and investment in transport, choice of policy instruments for environmental policy, energy pricing questions. He is co-author of the models TRENEN, TREMOVE, MOLINO, MARKAL and GEM-E3 that are used widely in the EU. He coordinated and participated in several European research consortia (TRENEN-II, FUNDING, GEM-E3, PRIMES, MARKAL, CAPRI, AUTO-OIL 2, UNITE, MC-ICAM, REVENUE, etc.). He has served as expert for EU Administrations for Transport, Environment, Energy and Economic and Financial affairs, for OECD, UIC, for the Federal and Regional governments of Belgium and for several other national governments as well as for private firms in the energy and transport sector.