



WORKSHOP “PROPOSALS FOR PUBLIC ELECTRIC TRANSPORTATION IN MEXICO CITY”

Goal: to analyze international and Mexican proposals on public electric transportation that are relevant to be implemented in Mexico City and of interest for the Mexico City Government (GDF) and the National Autonomous University of Mexico (UNAM). The workshop will also result in a publication in 2013

Place and date: Mexico City, National Autonomous University of Mexico, October 22nd, 2012. Sala Ignacio Chávez, Vivero Alto, Ciudad Universitaria, Mexico City.

Organization: Institute for Science and Technology (ICyT) of the Mexico City Government and Center for Chinese-Mexican Studies (CECHIMEX) of the School of Economics at UNAM

Language: English (without translation)

Program

- 9.00-9.15 Welcome Remarks (Rodrigo Montúfar, Director of Urban Technologies, ICyT-GDF)
- 9.15-9.30 Goals of the Workshop (Enrique Dussel Peters, Director CECHIMEX)
- 9.30-10.30 Experiences with public electric transportation in Mexico City
- The case of Metrobús (Gonzalo Rafael García Miaja, Subgerente de Nuevas Tecnologías y Reducción de Emisiones, Metrobús, GDF)
 - The Electrobús at UNAM (Germán Carmona Paredes, UNAM)
- 10.30-11.00 Discussion
- 11.00-11.15 Coffee Break
- 11.15-13.30 International Experiences
- Introduction and Goals. Electric and Autonomous Mobility. Technical and Socioeconomic Options and Implications (Raúl Rojas, FU Berlin)
 - Electric Vehicles in China (Dr. Yangchun Liang, Development Research Center of the State Council/China)
 - BYD's Proposal and Experience (Stella Li, Senior VP, BYD)
- 13.30-14.00 Discussion
- 14.15-16.00 Lunch at UNAM
- 16.00 Visit to Electrobús at UNAM