

International Forum:

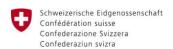
"Challenges in the implementation of cleaner transport technologies in Latin American cities".

Lima, 8 and 9 August 2024

On-site and virtual event with pre-registration at: https://forms.office.com/e/GfnhE0AY4X
Hotel Costa del Sol in Av. Salaverry 3060 - Magdalena del Mar (limit with San Isidro), Lima - Peru

AGENDA

Thursday 8 August			
8:15 am	Registration of participants		
Welcome and in	Welcome and introduction		
8:45 am	 Opening remarks by the Swiss Agency for Development and Cooperation (SDC) Nicole Clot, Deputy Regional Director of the Regional Hub Lima SDC Remarks by the Ministry of Environment Edgard Romero La Puente, Vice-Minister of Environmental Management 		
9:10 am	Break for group picture		
Block I: Policies	for clean urban transport in Latin America		
9:20 am	 Peru: Claudia Ato, Director of Environmental Assessment, Ministry of Transport and Communications Luis Antonio Ibáñez, Director of Environmental and Social Affairs of the Urban Transport Authority for Lima and Callao. Chile: José Miguel De la Vega, Advisor to the Ministry of Transport and Telecommunications Mexico: Patricia Camacho, Secretary of the Environment of CDMX Colombia: Mayra Lancheros, Ministry of Environment and Sustainable Development of Colombia 		
10:40 am	Coffee break		
Block II: Health	impacts associated with urban transport		
11:00 am	 Health impacts of nanoparticles and local pollutants Patricia Segura, National Institute for Respiratory Diseases Human exposure to pollutants in urban transport Sandro González, Centre for Innovation and Technology - Ecopetrol 		
Block III: Challe	nges in the implementation of non-traditional technologies		
11:40 am	 Efficient management and operation of electromobility in Mexico Francisco Medina, Directorate of Planning, Evaluation and Information Technologies of Metrobus Efficient management and operation of electromobility José Luis Torres De La Piedra, New Technologies Manager, DIVEMOTOR Electric vehicle charging management Williams Calderón, Director of Mechanical Engineering at the University of Chile. Center for Sustainable Acceleration of Electromobility - CASE 		
Closing of the fi	rst day		







12:40 pm	■ Reflections and next activities
	CALAC+ Programme
12:45 pm	Lunch

Friday 9 August		
8:45 am	Recap and welcome	
Block IV: Meas	uring equipment and round of manufacturers' presentations	
9:00 am	 Round of manufacturers' presentations and demonstration of measuring equipment 3DATX, Daisy Thomas AVL, Sistema Automotriz, Sr. Karsten Kunckel TEXA, Miguel López 	
10:00 am	Coffee break	
Block V: Challe	nges in the implementation of particle number measurement standards	
10:45 am	 Challenges in vehicle inspection (SCR, DPF, OBD) Jaime Román, Professional Advisor, Standards and Operations Division, Ministry of Transport and Telecommunications. Maintenance and service challenges for pollutant emission aftertreatment systems (SCR and DPF) in urban buses Rodrigo Tapia, Maintenance Coordinator of the Metropolitan Public Transport Board of Directors. Importance of Calibration Processes for Pollutant Measurement Processes. Alfonso Cádiz, Director 3CV, Chile Results of four European countries and Chile in diesel particulate matter measurement Robert Fraser, VERT 	
Closing of the	event	
12:50 pm	 Closing remarks Adrián Montalvo, Director of the CALAC+ Programme 	
1:00 pm	Lunch	

August_3_version

For more information please visit: https://bit.ly/4cXVr2G

Contact: calac@swisscontact.org

