



CLEAN BUSES CONFERENCE SERIES

February

Clean Buses in MENA

February 7-8, Dubai

May

6th Annual Clean Buses in Europe

May 11-12, Amsterdam

May

2nd Annual Clean Buses
in Canada

May 25, Toronto

June

Clean Buses in the US,
East Edition

Washington, DC

October

4th Edition Clean Buses
in APAC

Singapore

November

3rd Annual Clean Buses in the US

San Francisco

November

4th Annual Hydrogen-Fuelled Buses
and Infrastructure in Europe

Amsterdam

2023 CALENDAR

Global **Mass Transit**

www.globalmasstransit.net

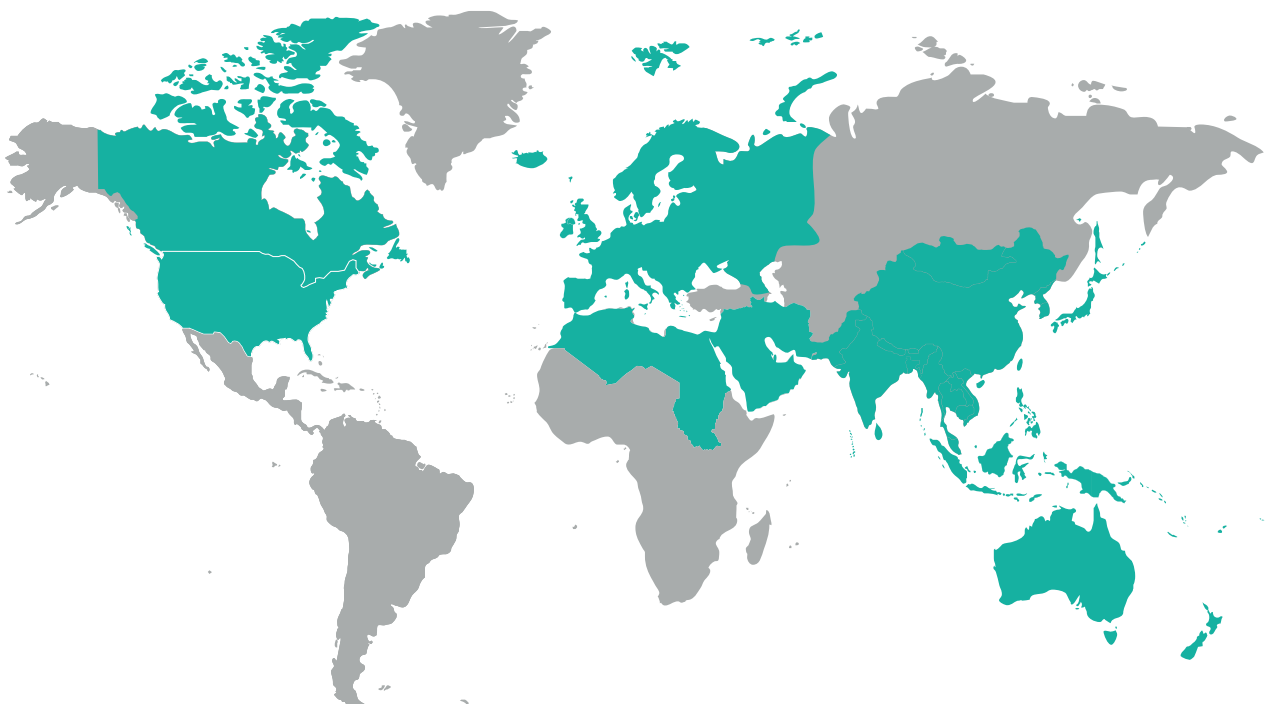
Target Audience

The event is expected to draw participation from CXOs, executives, managers and decision-makers from:

- Public transport authorities/agencies
- Public transport operators
- Ministries and government transport departments
- City governments/municipalities
- Policymaking and regulatory bodies
- Bus OEMs and technology providers
- Infrastructure OEMs
- Suppliers of bus components
- Electric charging solution suppliers and battery manufacturers
- Energy providers
- Providers of hydrogen refuelling stations infrastructure
- Hydrogen producers and suppliers
- Fuel cell companies
- Hydrogen storage companies
- Autonomous shuttle manufacturers

Key Benefits

- Gain insight into the policies, projects and standards for clean buses
- Learn about best practices in financing, procuring and deploying clean buses
- Explore strategies to resolve key legal, technical, operational and financial issues facing the deployment of clean buses
- Gain exposure to new technologies and market development strategies for clean buses
- Understand the lifecycle cost analysis for clean buses to build financially-viable business models
- Network with transport authorities, operators, key vendors, financiers, technology providers and consultants
- Gain valuable experience by participating in interactive discussions



Sponsorship Packages

Deliverables	Option 1	Option 2	Coffee Sponsor	Exclusive Lanyard Sponsor	Lunch Sponsor	Exclusive Wifi Sponsor	Exhibitor
Speaking slot/Presentation of 15 mins	✓	✓					
Moderating a panel (speaker introductions, moderating the discussion and QnA)		✓					
Branding on all marketing collaterals/materials	✓	✓	✓	✓	✓	✓	✓
Branding on all communication of the conference	✓	✓	✓	✓	✓	✓	✓
Branding on all event paid promotional campaigns	✓	✓	✓	✓	✓	✓	✓
Social media posts	✓	✓	✓	✓	✓	✓	✓
Delegate registrations	2	5	1	2	2	2	1
Table Space							✓
Additions	A			B	C	D	

A: Option 1 - Choose between a speaking slot/presentation of 15 mins or moderating a panel.

B: Lanyards to be provided by company.

C: Standees/Roll-up banners to be placed during the lunch break (to be provided by the company).

D: Tent cards with branding (to be placed on tables for the conference).

Fees	Option 1	Option 2	Coffee Sponsor	Exclusive Lanyard Sponsor	Lunch Sponsor (2 spots)	Exclusive Wifi Sponsor	Exhibitor
Clean Buses in MENA	\$5,500	\$10,000	\$4,000	\$6,500	\$6,000	\$9,000	\$4,500
6th Annual Clean Buses in Europe	€7,500	€13,000	€4,500	€8,000	€8,000	€9,000	€6,000
2nd Annual Clean Buses in Canada	CAD4,500	-	CAD3,000	CAD5,000	-	CAD4,000	CAD3,000
Clean Buses in the US, East Edition	\$6,000	\$10,000	\$4,500	\$8,000	\$7,000	\$9,000	\$5,000
4th Edition Clean Buses in APAC	\$5,500	\$10,000	\$4,000	\$6,500	\$6,000	\$9,000	\$4,500
3rd Annual Clean Buses in the US, National Edition	\$7,500	\$13,000	\$4,500	\$8,000	\$8,000	\$9,000	\$5,000
4th Annual Hydrogen-Fuelled Buses and Infrastructure in Europe	€4,500	€8,000	€3,000	€5,000	€3,500	€5,000	€3,500

Previous Sponsors



Previous Participants

Clean Buses in the US: Over 150 participants from around 80 organizations registered for the previous edition of the conference that took place on November 9-10 at InterContinental San Francisco. Some of the key organizations that attended the event: ABB E-Mobility Inc., ADASTEC, Alameda-Contra Costa Transit District, Amador County Transportation Commission, BAE Systems, Ballard Power Systems, Bus.com, California Air Resources Board, California Energy Commission, Caltrans, CALSTART, Capitol Corridor Joint Powers Authority, CapMetro, ChargePoint, Clean Energy, Colorado Department of Transportation, Community Transit, County of Hawai'i Mass Transit Agency, Cummins, Eaton Corporation, Electrada LLC, Electric Power Research Institute (EPRI), Enel North America, E-VALUCON, FASTECH, FTI Consulting, Golden Gate Transit, Goldman Sachs, Heliox, Hexagon LLC, Hitachi Energy, ICCT, Joule Case, Kimley-Horn, King County Metro, Kitsap Transit, LIFTE H2, Los Angeles County Metropolitan Transit Authority, Menlo Energy Economics, Napa Valley Transportation Authority, National Grid, National Renewable Energy Laboratory, Neste US, New York City Transit, MTA, North County Transit District, Nuvve V2G Chargers + Software, Orange County Transportation Authority, Optibus, Parsons, PG&E, Pittsburgh Regional Transit, PlugIn Stations Online, ProCal Electrical Contracting, Rogue Valley Transportation District, San Francisco Municipal Transportation Agency (SFMTA), Santa Clara Valley Transportation Authority, Seattle City Light, Shaw Development, Sierra Club, Southern California Edison, Southwire Company, STV Group, SunLine Transit Agency, Texas Transit Association, Trimet, Tritium Charging, U.S. Department of Energy - Hydrogen & Fuel Cell Technologies Office, U.S. Environmental Protection Agency, United States Hydrogen Alliance (USHA), Utah Transit Authority, Valley Transportation Authority, Vontas, World Resources Institute(WRI), Zenobe Energy Limited, etc.

Clean Buses in Europe: Over 125 participants from around 65 organisations registered for the previous edition that took place on May 11-12, 2022 at the Hotel Sofitel Legend The Grand Amsterdam, The Netherlands. Some of the key organizations that attended the event: ABB E-mobility, Air Liquide, Association of State Road Transport Undertakings, Ballard Power Systems Europe, BLIC Consultants, C40 Cities, CaetanoBus, Capte, CarMedialab, Chargepoint, Clean Hydrogen Partnership, De Lijn, diconium strategy GmbH, Ekoenergetyka-Polska SA, ELO Mobility GmbH, EMT Madrid, European Commission, First Bus, Flixbus, Gemeente Vervoerbedrijf Amsterdam (GVB), Globalvia, Göttinger Verkehrsbetriebe GmbH, Government of Kerala, Heliox B.V, Helsinki Region Transport Authority (HSL), Hexagon Agility, Himachal Road Transport Corporation, INIT, ING N.V., inno-V, IVU Traffic Technologies AG, JEMA Energy, Karsan, Keolis Group, Louwman Group, Messer SE & Co. KGaA, Ministry of Transport Baden-Württemberg, Modasti Consulting, North Denmark Region, ÖBB Postbus, PSI Transcom GmbH, Regionalverkehr Köln GmbH, Road Safety and Transport Authority, Ruter AS, SEI Automotive Europe GmbH, Stagecoach, Switch Mobility, Sympower, Symbio, Tallinn City Transport Limited Company (TLT), Telangana State Road Transport Corporation (TSRTC), TotalEnergies Gas Mobility, Translink, Transports of Barcelona (TMB), Transports Publics Genevois (TPG), TÜV NORD Mobilität GmbH & Co. KG, UK Department for Transport (DfT), Uttar Pradesh State Road Transport Corporation, Västtrafik AB, VDL Bus & Coach, WaterstofNet, Wrightbus, etc.

Clean Buses in Canada: Over 200 participants from around 110 organizations registered for the previous virtual edition that took place on December 9, 2021. Some of the key organizations that attended the event: ABB Inc, AC Transit (Alameda Contra-Costa Transit District), Air Liquide, Air Products, Alectra Utilities, AlphaStruxure, Argonne National Laboratory, Arup, Association du Transport Urbain du Quebec, Atura Power, BC Transit, Brampton Transit (City of Brampton), Burns & McDonnell, Calgary Transit, California Air Resources Board, Canadian Urban Transit Association (CUTA), Canadian Urban Transit Research & Innovation Consortium (CUTRIC), Chapel Hill Transit, City of Edmonton, City of Guelph, City of Hamilton, City of Toronto, Clean Energy Fuels, Coast Mountain Bus Company, Codiac Transpo, Colorado DOT, Connecticut DOT, Concordia University, Creative Carriage, Delaware Transit Corporation, Edmonton Transit Service, Electric Mobility Solutions (EMS), EPRI, EquiCharge Solutions, EV Connect Canada, EXP, Exponent, FAAC Incorporated, Foothill Transit, G&S Budd Consulting Ltd, Gevo, GreenCoDesign, Greenlots, Halifax Regional Municipality, Halifax Transit, Heliox, Hexagon Agility, Hexagon Purus, Hitachi Energy, HTEC, Hydra Energy, Kiewit, IBI Group, Infrastructure Canada, KPMG, Krown Corporate (Krown Rust Control Systems), Left Turn Right Turn Ltd, LIFTE H2, Linde Canada, Massachusetts Bay Transportation Authority, MTB Transit Solutions, Moveo Software GmbH, Musqueam Indian Band, National Renewable Energy Laboratory, National Research Council Canada, New Flyer/MCI, Nova Bus, NRCan, OC Transpo/City of Ottawa, Port Authority of Allegheny County, Proterra Inc, PSI Transcom GmbH, Réseau de Transport de la Capitale, Ricardo Software, Runwithit Synthetics, Santa Clara Valley Transportation Authority, s2e technologies, Saskatoon Transit, SBI BioEnergy Inc, Schneider Electric Canada, Shared-Use Mobility Center, Shell Greenlots, Siemens, SNC Lavalin, Société de transport de Laval (STL), Société de transport de Montréal, Southeast Florida Clean Cities Coalition, Southwire Canada, Southwire Company LLC, SpectrumH2, St Catharines Transit Commission, Systra, Thermo King Corporation, Tidewater Renewables Ltd, TOK Group, Toronto Transit Commission, TransLink, University of Victoria, WATT Consulting Group, XL Fleet, etc.

Clean Buses in APAC: Over 80 Participants from nearly 55 organisations registered to attend the conference. Some of the key organisations that attended the event: ABB, Air Liquid Singapore, Automotive Research Association of India, Asian Development Bank (ADB), Association of State Road Transport Undertakings, Auckland Transport, Australian Trade and Investment Commission, BAE Systems, Bahrain Public Transport Company, BEST Undertaking, Chandigarh Transport Undertaking, Chennai Metro Rail Limited, City of Cape Town, Dart Rapid Transit (DART) Agency, Dhaka Transport Coordination Authority (DTCA), Ministry of Road Transport and Bridges, Government of Bangladesh, Government of Gujarat, Economic Research Institute for ASEAN and East Asia (ERIA), Energy Utilization Management Bureau, Department of Energy, Philippines, Enterprise Singapore, Ethiopian Civil Service University, Go-Ahead Singapore, Holding Graz GmbH, initplan, Innovation Center for Energy and Transportation (iCET), Karnataka State Road Transport Corporation, Keolis Downer, Kerala State Road Transport Corporation, Kochi Metro Rail Limited, The Korea Transport Institute (KOTI), Korea Trade-Investment Promotion Agency (KOTRA), Land Transport Authority, Linde Gas Asia Pte Limited, Maharashtra State Road Transport Corporation, Microvast, Inc, Ministry of Environment, Sri Lanka, Nagpur Metro/Maha-Metro, Nanyang Technological University, New Zealand Transport Authority, PT Transportasi Jakarta, Pune Metro/Maha-Metro, Thailand Board of Investment, The Go-Ahead Group, Tata Motors European Technical Centre PLC (TMETC), Tower Transit Singapore Pte Limited, Transit Systems Australia, Transport for West Midlands, Volvo Group, Warrnambool Bus and Motor Company, etc

About the Organisers

Global Mass Transit is a leading provider of information and analysis on the mass transit industry. It publishes the **Global Mass Transit Report** (a monthly newsletter) and **Global Mass Transit Weekly** (a weekly update). It operates the www.globalmasstransit.net website; conducts custom research and organizes conferences on topics of relevance for the public transportation industry.

Global Mass Transit provides information on all key developments, trends and issues in the sector. It tracks major projects, contracts and investments. It profiles leading mass transit authorities/operators and discusses their strategies. It reports on regulatory initiatives and examines their implementation. It provides the latest available data and statistics. It also features the views and perspectives of experts and top industry players.

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