

Time	Forum Stage Moderator: Warren Ondanje, Africa E-Mobility Alliance (AfEMA)/Millicent Owusu-Ansah, Charge Express	Solutions Stage Moderator: Moshiuzzaman Mahmud, CPCS	Collaboration Stage Moderator: Marumbo Sichinga, Calstart	Innovation Stage Ziphozakhe Miti, ELIDZ	The Manor House
08:00	Rolling networking, refreshments & exhibition				
09:00	The African E-Mobility Strategy: From Policy to Action Opening Remarks — Warren Ondanje, AfEMA Welcome Address — Nelson Muffuh, UN Resident Coordinator, SA (TBC) Lightning Talk I: Introduction to the AU Continental Framework on Electric Mobility — Eng Eric Ntagengerwa, African Union Commission (AUC) (7 minutes) Lightning Talk II: State of the art of electric mobility on the continent — Yohannes Hailu, United Nations Economic Commission for Africa (UNECA) (7 minutes) Lightning Talk III: National projects, sub-regional e-mobility strategies and a continental framework: A Programmatic Approach to Go From Policy to Action — Alexander Koerner, United Nations Environment Programme (UNEP) (7 minutes) International Cooperation on E-Mobility and Industrialisation (Rep from Germany gov't Delegate - to be confirmed with Daniel at GIZ) LEAP Project Announcement — Daniel Bongardt, GIZ Kenya (10 minutes) LEAP Project Launch — PS Dr. Juma Mukhwana, State Department for Industry, Kenya (5 minutes) Handover of the hosting of AEW & Forum 2026 from Ethiopia to South Africa and announcement of the "Way Ahead to Addis – COP32" — Hon. Bareo Hassen, State Minister for Transport & Logistics, Ethiopia (10 minutes) Formal Opening — Deputy Minister of Transport, South Africa (10 minutes)				
10:10	Group Photo - Main Stage Participants				
10:30	Turning Points Report Spotlight Daniel Bongardt, GIZ Kenya				
10:37	Industry Spotlight In partnership with Stroom Cargo				
10:44	Market Spotlight Janine George, The Electric Vehicle Collective				
10:51	Programme Spotlight José Rivera, WTS Foundation				
10:58	Transition & Refreshments				
11:15	From Projects to Scale – Lessons Learned from E-Mobility Initiatives in Africa In partnership with UNEP, AUC and UNECA Moderator: David Niyonsenga, African Union Commission (AUC) Presentations: 1. Placide Aconkpanle, UNECA 2. Yizengaw Yitayih, Ethiopia Panel: 1. Prof Valerie Ongolo Zogo, Ministry of Transport, Cameroon 2. Mamadou Ndiaye, Senegal 3. Moses Ntlamelle, SADC 4. Alexander Koerner, UNEP	South Africa's E-Mobility Journey: What Is Working, What Is Missing, and What Comes Next In partnership with CPCS Presentation: 1. Ethan Schwartz, CPCS 1. Nathan Fredericks, JET Project Management Office 2. Hiten Parmar, The Electric Mission 3. Eskom Distribution 4. Gideon Neethling, Golden Arrows Bus Services	What It Takes to Build an Electric Freight Corridor in Africa In partnership with Kuehne Climate Center 1. Alicia Fortuin-Brown, University of Cape Town 2. Iliiza Karangwa, Kabisa 3. Hezbon Mose, Electric Mobility Association of Kenya (EMAK) 4. Dany Ayida, Africa Label	From Kenya to Africa: Scaling Investment-Ready and Interoperable EV Charging Infrastructure In Partnership with GIZ KE 1. Carl Otwick, Ministry of Energy and Petroleum, Kenya 2. Thatcher Mweu, Electric Mobility Association of Kenya (EMAK) 3. Hilton Musk, Rubicon SA 4. Jeroen Boeve, Metropolitan Area of Amsterdam	Electrifying Popular Transport: Barriers and Opportunities in Kenya and South Africa In partnership with Global Network for Popular Transportation (GNPT) Moderator: Tom Courtright, GNPT 1. Winnie Miranyi, Africa E-Mobility Alliance 2. Thinus Booysen, University of Stellenbosch 3. Brian Njao, M-KOPA 4. Justin Coetzee, FlixEV 5. Tenele Ndlovu, C40 Cities
12:45	Lunch & Exhibition 45 minutes				
13:30	The journey of an electric truck operating in one of Africa's busiest corridors In partnership with Kuehne Climate Centre (including a video presentation) 1. Hezbon Mose, EMAK 2. Justin Coetzee, FlixEV				
14:15	Transition Break				
14:30	Global South Policymakers Exchange In partnership with World Resources Institute (WRI) 1. Eng. Mwakio Joseph, Vehicle Efficiency Working Group 2. Yizengaw Yitayih, Ministry of Transport and Logistics, Ethiopia 3. Thawatchai Wongchaichana, Ministry of Industry 4. Jorge Jiménez, Ministry of Transport	How to Design and Develop Harmonised EV Charging Standards Across Africa? In partnership with UNEP 1. Alexander Koerner, UNEP 2. Lonneke Driessen, Open Charge Alliance 3. Emmanuel Kirwa, ARSO 4. Aline Uwamahoro, RURA 5. Moses Ntlamelle, SADC	E-mobility industry development, with a focus on supply and value chains -Tunisia, Côte d'Ivoire and South Africa In Partnership with UNIDO 1. Charlene Kouassi, Movin'On 2. Fakhruddin Azizi, UNIDO/Mchenge Nyoka, UNIDO 3. Abdelhamid Gannouni, Agence Nationale pour la Maîtrise de l'Énergie (ANME) 4. Burin Gerdsup, National Electronics and Computer Technology Center (NECTEC)	Creating Investment and Innovation Hubs for a Growing E-mobility Ecosystem In partnership with GIZ KE 1. Eng Dennis Kiprotich, Ass. Director Industries, Ministry of Trade & Industrialisation Kenya 2. Edem Foli, UYilo E-Mobility Programme 3. Naville Geiriseb, Agora 4. David David, Clean Technologies Hub	WORKSHOP / LAB 4 - Designing Supply Side Regulations for transitioning to Zero Emission Vehicles In Partnership with UC Davis Institute of Transportation Studies 1. Roland Hwang, Institute of Transportation Studies, UC Davis (ITS-Davis) 2. Aakansha Jain, Global South Center, Institute of Transportation Studies, UC Davis (ITS-Davis) 3. Ricardo Garcia Coyne, CALSTART
15:45	Transition & Refreshments				
16:00	Day 1 Closing Session				
17:00	Evening Networking Event				



AFRICA E-MOBILITY WEEK & FORUM 2026
DAY 2 | Tuesday, 29 September 2026
Nooitgedacht Estate, Stellenbosch, Western Cape, South Africa

Time	Forum Stage Moderator: Olivia Lamenya, Kuehne Climate Center	Solutions Stage Moderator: Andrew Bouffard, CPCS	Collaboration Stage Diana Paez, William Davidson Institute at University of Michigan	Innovation Stage Lesego Moshikaro, Trade & Industrial Policy Strategies (TIPS)	The Manor House
08:00	Rolling networking, refreshments & exhibition				
09:00	Making an Investable Continental Market In partnership with AfEMA/UNEP Nancy Seck Sow, CETUD Alex Rugamba, African Development Bank (AfDB) Nupur Gupta, World Bank Group Cygnum Capital (tbc) Roland Hwang, Global South Center, Institute of Transportation Studies UC Davis (tbc)				
10:30	Building Africa's E-Mobility Supply Chain: Why Reliable Interconnection Matters Spotlight Dominic S. David, Chogori Technologies Limited				
10:37	Spotlight Session 2 Green Ride Africa: Building Africa's Local Green Mobility Ecosystem Yao Li, TAILG				
10:44	Product Spotlight Partnership Announcement Jeffrey Dzhang, Duolong Tech & Justin Coetzee, FlexEV				
10:51	Transition & Refreshments				
11:00	Safe and Electric: Scaling Africa's E-mobility Transition through coordinated action and road safety leadership In partnership with African Road Safety Observatory (AfRSO) 1. Prof Valerie Ongolo Zogo, Ministry of Transport, Cameroon 2. Abdelhamid Gannouni, Directeur de l'efficacité énergétique - Tunisia 3. Eng Eric Natagengerwa, Head of Transport and Mobility, AUC 4. Athanase Ndayiragije, Director of International Transport, Ministry of Transport of Burundi (tbc) 5. Augustino Andrew Bwambala, Environmental Officer, Ministry of Transport, Tanzania (tbc)	What Interoperability is Worth In partnership with Cygnum Capital 1. Josh Whale, Ampersand 2. Paul Matellanes, Cygnum Capital 3. James Obarowski, Zembo 4. Aline Uwamahoro, RURA	Peer-Exchange on Policy Frameworks for E-mobility In partnership with AfEMA/LEAP Presenters: 1. GIZ 2. South Africa DTIC 3. Doreen Orishaba, Basigo 4. Senegal - MITA Panel Discussion: 5. Joel Pompee, Seychelles MOT 6. Kenya 7. Moses Ntlamelle, SADC	Financing the Just Transition In partnership with JET NEV Project Management Office Presenters: 1.Nathan Fredericks, JET NEV Project Management Office 2.Gary Davies, Thula Solutions 3.Olympus Manthata, Development Bank of Southern Africa 4. Zimi Charge Roundtable: 1.Yassine Oussaifi, AfricInvest 2. Kaloli Tsekoa, JET Project Management Unit 3. Teni Ntoi, British International Investment (BII) 4. Ndla Magadagela, Everlectric	From Demand to Deployment: Powering South Africa's EV Future In partnership with EV100 Moderator: Lebohang Radebe, Mobility Infrastructure Partners 1. Stuart Minnaar, MobilityX Africa 2. Marco Rahner, Siemens 3. Ulrich Terblanche, GreenCape 4. Marumbo Sichinga, CALSTART 5. Liesl De Wet, Unitrans 6. Raugmé Buys, Zimi Charge 7. Eskom
12:15	Lunch & Exhibition 45 minutes Partner Announcement & AEW2027 Preview 15 minutes One partner announcement, followed by an AEW2027 host city and date teaser				
13:00	The Next Twelve Months: Signals Shaping Africa's E-Mobility Transition 45 minutes In partnership with AfEMA 1. Priam Reddy, ICCT 2. Winnie Miranyi, AfEMA 3. Samuel Onyango, AERS 4. In partnership with national e-mobility associations' 5. Christian Hochfeld, Agora				
13:45	In partnership with Africa Energy Risk Signals (AERS)	Advancing E-Mobility as a Platform for Regional Growth and Industrialisation In partnership with Atlantis Special Economic Zone (SEZ) Presenting: 1. Matthew Cullinan, Atlantis Special Economic Zone (SEZ) 2. Yaasier Ahmed, City of Cape Town Panel Discussion: 1. Chanel Schoeman, Council for Scientific and Industrial Research (CSIR) 2. Neil Du Preez, MellowVans 3. Betran Strydom, GreenCape 4. Winnie, AfEMA	Financing E2W enterprises and riders: barriers and pathways across African markets In partnership with William Davidson Institute (WDI) and Ghana Chamber of Clean Energy 1. Dr Eric Agyeman, Ghana Chamber of Clean Energy 2. Brian Njao, M-KOPA 3. Stephan Lacock, ROAM	Managing End-of-Life EV Batteries in Low and Middle-Income Countries In Partnership with UNEP/AfEMA 1. Warren Ondanje, Africa E-Mobility Alliance 2. Alexander Koerner, UNEP 3. Dr Naveed Arshad, LUMS Energy Institute	Finance/Investor Roundtable In partnership with World Bank & WRI Moderator: TBC 1. Eric de Moudt, African Frontier Capital (AFC) 2. Lisa Pinsley, African Infrastructure Investment Managers 3. Joseph Hurst-Croft, ARC Ride 4. Teni Ntoi, British International Investment (BII) 5. Charles Neale, British International Investment (BII) 6. Matthew Lines, LeapFrog Investments 7. Laurentius Human, Convergence Partners 8. Bhushan Vaidya, Tata Motors Limited 9. Nupur Gupta, World Bank
14:45	Transition & Refreshments				
15:00	Day 2 Closing Session				
16:15	Close of AEW2026 Public Programme				



Programme partners, contributors and invited organisations

<i>African Union Commission (AUC)</i>	<i>United Nations Environment Programme (UNEP)</i>	<i>United Nations Economic Commission for Africa (UNECA)</i>
<i>Africa E-Mobility Alliance (AfEMA)</i>	<i>CPCS</i>	<i>Industrial Development Corporation of South Africa (IDC)</i>
<i>Kuehne Climate Center (KCC)</i>	<i>CALSTART</i>	<i>GIZ Kenya</i>
<i>Electric Mobility Association of Kenya (EMAK)</i>	<i>World Resources Institute (WRI)</i>	<i>United Nations Industrial Development Organization (UNIDO)</i>
<i>Atlantis Special Economic Zone</i>	<i>STROOM & CSIR</i>	<i>African Continental Free Trade Area Secretariat</i>
<i>GreenCape</i>	<i>Global South Center at the UC Davis Institute of Transportation Studies</i>	<i>Cygnum Capital</i>
<i>Kabisa</i>	<i>MellowVans</i>	<i>BasiGo</i>
<i>Stellenbosch University</i>	<i>Valternative Energy</i>	<i>ICCT</i>
	<i>Spiro</i>	<i>Movin’On</i>
<i>Roam South Africa</i>	<i>Ampersand</i>	<i>Rubicon SA</i>
<i>William Davidson Institute (WDI)</i>	<i>Flx EV</i>	<i>Zembo Uganda</i>
<i>Chogori Tech Ltd</i>	<i>E3 Capital</i>	<i>Green Finance Institute</i>
		<i>African Frontier Capital (AFC)</i>
<i>CrossBoundary</i>	<i>LeapFrog Investments</i>	<i>Takealot Fulfillment Solutions</i>
<i>Yongeza Capital Uganda</i>	<i>ZoomE Nigeria</i>	<i>Global Strategic Communications Council (GSCC)</i>
<i>Upeo.Earth</i>	<i>BKG Ethiopia</i>	<i>Tata Motors</i>
<i>Numa Logistics Rwanda</i>	<i>British International Investment (BII)</i>	<i>State Grid Corporation of China (SGCC)</i>
<i>ARC Ride</i>	<i>Ministry of Transport & Logistics, Ethiopia</i>	<i>Ministry of Transport, South Africa</i>
<i>Uganda Electric Mobility Association</i>	<i>Electric Vehicles Associations of Ghana</i>	<i>Electric Mobility Promoters Association of Nigeria (EMPAN)</i>
<i>Zambian Electric Mobility Innovation Alliance (ZEMIA)</i>	<i>Electric Mobility Association of Cameroon (APEME-CAM)</i>	<i>Tanzania Electric Mobility Association (TAEMA)</i>
<i>Association de Recharge Et Vehicules Electriques du Senegal (REVES)</i>	<i>South African Electric Mobility Association (SAEMA)</i>	<i>Addis Ababa E-mobility Association</i>
<i>Zimbabwe Motors Association</i>	<i>Ashok Leyland</i>	<i>TAILG Trading</i>
<i>Africa Label</i>	<i>Tesla Energy Solutions</i>	<i>Shanghai Pytes Energy Co.,Ltd</i>
<i>Double Feather Partners</i>	<i>Nithio</i>	<i>Purpose</i>
<i>African Road Safety Observatory (AfRSO)</i>	<i>Southern African Development Community (SADC)</i>	<i>Rwanda Utilities Regulatory Authority (RURA)</i>
<i>Ministry of Energy and Petroleum, Kenya</i>	<i>State Department for Industry, Kenya</i>	<i>Ministry of Roads and Transport – State Department of Transport, Kenya</i>
<i>LUMS Energy Institute</i>	<i>Open Charge Alliance / ElaadNL</i>	<i>Metropolitan Region of Amsterdam</i>
<i>Ghana Chamber of Clean Energy</i>	<i>M-KOPA</i>	<i>World Bank</i>
<i>Development Bank of Southern Africa (DBSA)</i>	<i>AfricInvest</i>	<i>African Infrastructure Investment Managers (AIIM)</i>
<i>Convergence Partners</i>	<i>MobilityX Africa</i>	<i>Siemens</i>
<i>Unitrans</i>	<i>Zimi Charge</i>	<i>City of Cape Town</i>
<i>Golden Arrow Bus Services</i>	<i>University of Cape Town</i>	<i>Zambia Environmental Management Agency (ZEMA)</i>
<i>CETUD</i>	<i>Rwanda Environment Management Authority (REMA)</i>	<i>Environment Protection Agency Sierra Leone (EPA-SL)</i>
<i>Dar es Salaam Institute of Technology</i>	<i>National Automotive Design and Development Council (NADDCC), Nigeria</i>	<i>African Organisation for Standardisation (ARSO-ORAN)</i>
<i>Ministry of Transport, Tanzania</i>	<i>Ministry of Transport and Infrastructural Development, Zimbabwe</i>	<i>Seychelles Public Transport Corporation (SPTC)</i>
<i>Ministry in charge of Transport, Burundi</i>		
Exhibition		
<i>Flx EV</i>	<i>Valternative Energy</i>	<i>Go Kabisa</i>
<i>Duolun Technologies</i>	<i>Chogori Tech Ltd</i>	<i>Xtemp Test & Measurement</i>
<i>Scoot Hero</i>	<i>Atlantis SEZ</i>	<i>Everlectric</i>

This programme and exhibitor preview reflects the programme direction as at 14 September 2026. Additional speakers, programme partners and Industry Tour details will be announced as confirmations are completed. Timings and session placement remain subject to refinement.



AFRICA E-MOBILITY WEEK & FORUM 2026
INDUSTRY TOURS | Wednesday, 30 September 2026
Nooitgedacht Estate, Stellenbosch, Western Cape, South Africa

Industry Tours | Wednesday, 30 September 2026 The AEW2026 Industry Tours will give delegates direct exposure to e-mobility implementation in Cape Town and the Western Cape. The programme is being developed with GreenCape and will connect delegates with selected companies, projects and institutions working across electric public transport, charging infrastructure, vehicle and component manufacturing, battery systems, fleet operations and local innovation. The final route, participating sites and delegate arrangements will be announced as confirmations are completed.

ORGANISATIONS TO BE VISITED

The Green Cab	Everlectric	Balancell
STROOM Cargo	FlexEV	MellowVans

The final route, visit sequence, timings and delegate arrangements will be shared as logistics are confirmed.

