

The Next Move

in clean automobility

June 2026

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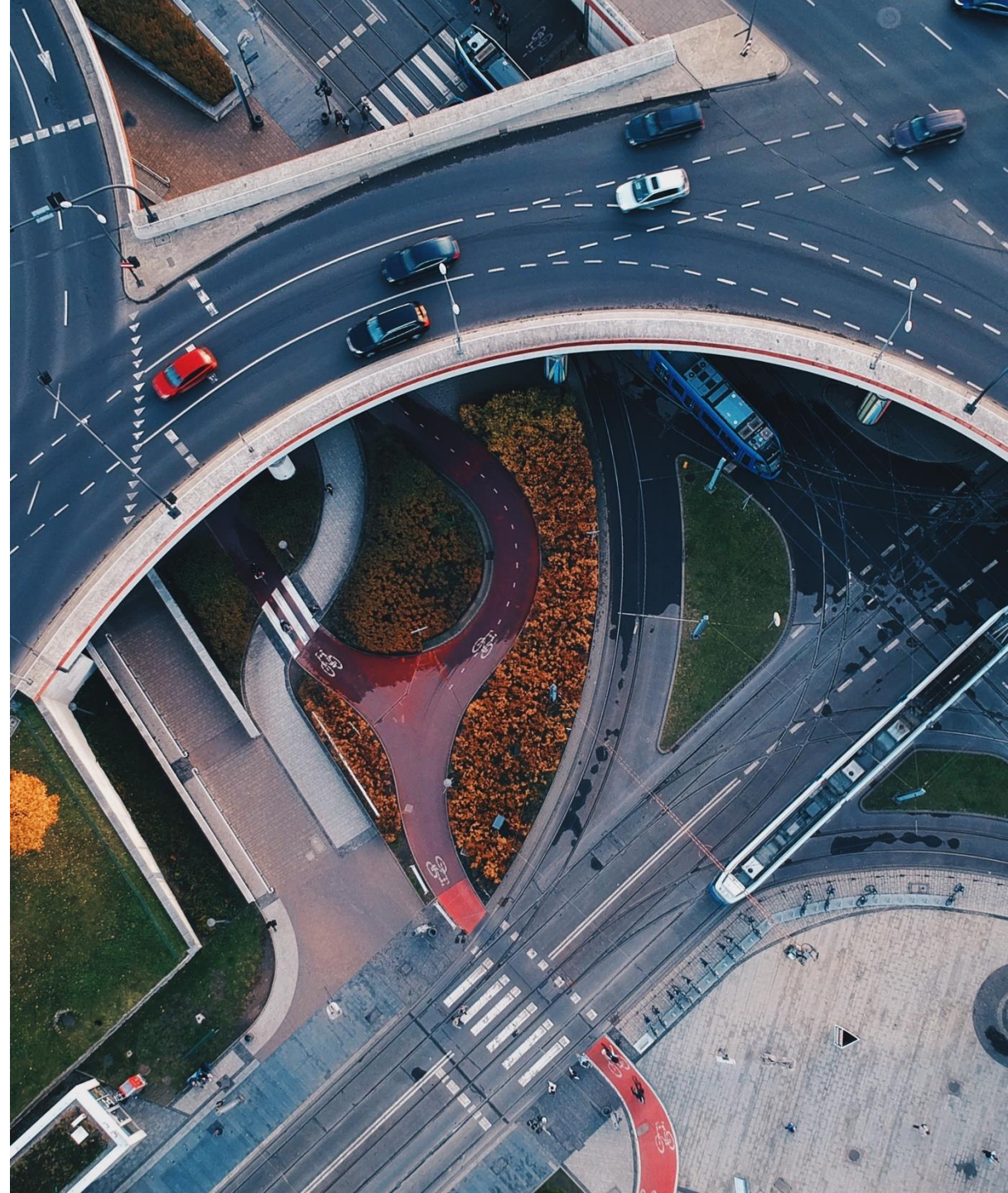
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Objectives

The **Next Move in Clean Automobility** aims to systemically accelerate the global transition to clean automobility through **cross-sectoral collaboration** and **public-private sector engagement**, to support competitive, resilient and sustainable automobility systems across regions.

Next Move addresses the accelerating convergence of **automobility, energy, technology, and industry** - where innovation and sustainability are core drivers of long-term competitiveness and resilience.

With a focus on **passenger and light-duty vehicles**, the dialogue series builds on the Forum's legacy as a **neutral platform** for automobility systems collaboration, while refocusing on the key challenges and opportunities of the clean automobility transition today and tomorrow.

Approach



Continuous, strategic dialogue between executives of the automotive ecosystem to foster a coordinated approach to clean mobility



Thought leadership, knowledge sharing and market-leading analysis gathered from world-leading experts on clean automotive mobility



Public-private sector engagement with governments and policymakers actively participating in Next Move sessions



Cross-value chain collaboration across clean automotive mobility and beyond, with energy, finance and technology communities



In-person and virtual roundtables, conferences, webinars, agenda blogs and interviews to collect and share latest insights



Focus on both global mobility developments and regional deep dives to respond to automotive market opportunities and risks

Priority Tracks



Policy & System Alignment

How can companies turn clean mobility policy into clear, investible paths to competitive advantage?

- System misalignment is slowing the transition
- Policy volatility is eroding investment certainty



Technology Optionality

How can technology optionality accelerate low-carbon adoption? What trade-offs come with it?

- Adoption is growing but fragmenting across technologies
- Optionality accelerates uptake but adds complexity



Infrastructural Bottlenecks

How can leaders build clean mobility systems that are viable and resilient?

- Infrastructure is lagging behind policy and demand
- Misalignment is creating operational and investment risk



Beyond Mobility

How can the clean mobility transition strengthen energy systems and create value beyond mobility?

- Digital technologies are reshaping system dynamics (SDVs, V2X, autonomous fleet...)
- AI can optimize demand, but impact depends on responsible deployment

The Route Ahead

June 23-25	Aug 18-20	Sept 21-23	Oct 12-18	Nov 9-20	Jan 18-22 2027
Annual Meeting of the New Champions	August Leadership Meetings	Sustainable Development Impact Meetings	Paris Auto Show	COP 31	World Economic Forum Annual Meeting
Dalian, China	Geneva, Switzerland	New York City, USA	Paris, France	Antalya, Turkiye	Davos, Switzerland
					
Briefing paper: China	Briefing paper: Europe	Briefing paper: North America			White Paper: Clean Automobility Outlook
Agenda Blog	Agenda Blog	Agenda Blog	Agenda Blog	Agenda Blog	Agenda Blog
	"Shifting gears" episode I Upstream Challenges in Clean Mobility: Securing a Sustainable Supply Chain		"Shifting gears" episode II Downstream Challenges in Clean Mobility: Scaling Adoption & Infrastructure		"Shifting gears" episode III Climate Impact and Consumer Preferences: Demand for Clean Mobility

The targeted Community of WEF partners

Batteries

BYD

CATL

EVE

LG Chem

SAMSUNG

SK innovation

Critical Materials

ARM
African Rainbow Minerals

AngloAmerican

ANTOFAGASTA PLC

ArcelorMittal

BHP

ERG

Fortescue

GLENCORE

Grupo BAL

JSW

KZ KOREA ZINC

LUKSIC GROUP

Hydro

MERCURIA

Teck

TRAFIGURA

VALE

Vehicle and Component Manufacturers

apollo
TYRES

Audi

KALYANI

BHARAT FORGE

BorgWarner

BOSCH

BYD

CEAT

广汽集团
GAC GROUP

Garrett
ADVANCING MOTION

Hero

HYUNDAI

JAGUAR

LAND-ROVER

mahindra

Mitsubishi Corporation

MITSUBISHI ELECTRIC

NIO

RANDON

SERES

TATA MOTORS

Togg

TVS

VW

VOLVO

ZF GROUP

Energy, Electricity and Clean Fuels

ABB

aes

bp

Brookfield

Constellation

edp

enel

ENGIE

ENVISION

ExxonMobil

GE VERNOVA

GS Caltex

Iberdrola

IndianOil

octopus energy

Orsted

REPSOL

SHELL

Schneider Electric

SIEMENS ENERGY

Southern Company

中国南方电网
CHINA SOUTHERN GRID POWERED GRID

STATE GRID
CORPORATION OF CHINA

TotalEnergies

PETRONAS

Trinasolar

VAROPreem

VATTENFALL

Vestas

Technology

Alphabet

aws

IBM

KPIT

Grab

SIEMENS

Uber

