



13 - 15 SEPTEMBER 2021

2021 Exhibitor and Sponsor Profiles



Shaping transport policy, practice and research in Europe

The Association for European Transport would like to thank all the sponsors, exhibitors and supporters for making the online 2021 European Transport Conference a success.

Please take the opportunity to discover new contacts at the Sponsors & Exhibition area using the ETC Event Website, which is a web-version of the ETC Event Mobile App.

Exhibitors

AET

PTV Group

Aimsun

Moovit

Arup

Tracsis

Bentley Systems

Vectio

Accent

European Road Safety Charter

Sponsors

PTV

Session Sponsor: Transport Modelling and Planning for Sustainable Land Use and Transport

Doppelmayr

Session Sponsor:
Local Public Transport

Vectio

Session Sponsor:
Global Trends in Transport

Goudappel

Award Sponsor: The best paper written and presented in the Planning for Sustainable Land Use and Transport Stream

Jacobs

Award Sponsor: Jacobs Award for the Paper Demonstrating the Most Innovative Use of Data

Tracsis

Session Sponsor: Data

Supporter

Ectri



The Association for European Transport currently comprises over 200 corporate and individual members, based in over 35 countries. It was formed in 1998 to develop a network of transport professionals across Europe.

AET is committed to the training and development of the next generation of transport professionals and provides a friendly and informal atmosphere in which they can develop their presentation and communication skills.

The European Transport Conference provides opportunities for Young Professionals to meet socially and develop networking opportunities while benefitting from a 50% reduction on membership fees. AET will support any group that is keen to develop a more formal structure.



PTV Group is a recognised global market leader in the development of transport planning, traffic engineering and logistics software for the optimisation of the infrastructure and the movement of people and goods. In the Logistics business field, our portfolio ranges from software for scheduling transport routes and trips to distribution planning and fleet management, including truck navigation and parking. A special online service provides real-time transparency during the transport process and across the entire supply chain. In the Traffic business field, we offer state-of-the-art technologies for traffic planning, transport network modelling and simulation across all modes of transport, including real-time traffic management as well as Mobility-as-a-Service (MaaS) solutions.

PTV software is used to develop the European transport model, which encompasses all passenger transport and freight movements in Europe. Our software tools are used by all leading transport consultancy firms in the UK and globally. It is also used by many national and local transport authorities in the UK including Department for Transport, Highways England, Transport for London, Transport for West Midlands, Leicestershire County Council and many other regional and city transport authorities.

Our headquarters are located in Karlsruhe - a centre of innovation and development in Germany - since the company was founded in 1979. We currently have more than 700 staff in 20 offices worldwide. We are continuously investing in the UK, which is one of the globally most important markets for us, with office locations in London and the West Midlands with more than 30 UK staff.

**Session Sponsor: Transport Modelling and
Planning for Sustainable Land Use and Transport**



Aimsun is a leading international provider of software and services for traffic planning, simulation and prediction.

For over two decades, Aimsun has specialized in algorithms, software and operational know-how for mobility applications.

Its global team of over 100 engineers, data scientists, developers and consultants bring their experience to projects as diverse as large-scale transportation models, testing the impact of connected and autonomous vehicles, or training artificial intelligence and machine learning to forecast and manage traffic.

More than 7,000 mobility professionals worldwide in government, research institutions and private companies are successfully using Aimsun tools and services to model tomorrow's smart mobility networks.



As quality, technology and market leader in ropeway engineering, Doppelmayr operates production plants as well as sales and service centers in over 35 countries worldwide. To date, the Group has built more than 14,800 installations for customers in 91 nations. Flexibility, know-how and pioneering spirit make the Group ideally equipped to meet all the challenges of traditional and new markets.

The innovative cable car systems from Doppelmayr offer a host of benefits in the urban environment. They cross residential areas, rivers and existing infrastructure with ease and glide over every traffic hindrance.

Environmentally friendly and efficient at the same time, cable car systems provide an impressive answer to present and future traffic problems and create added value for any city. This makes it essential to find new solutions to address present and future traffic problems. Cable cars are innovative approaches which can make a valuable contribution towards resolving this challenge.

Session Sponsor: Local Public Transport



Moovit, an Intel company, is a leading Mobility as a Service (MaaS) solutions provider and the creator of the #1 urban mobility app. Moovit was acquired by Intel in 2020 to join forces with Mobileye to accelerate the global adoption of autonomous transportation.

Moovit, which serves over 950 million users in 3,400 cities across 112 countries, amasses up to six billion anonymous data points a day to add to the world's largest repository of transit and urban mobility data.

For governments, cities, transit agencies, and private companies, Moovit offers MaaS solutions covering planning, operations, and optimization with proven value in reducing congestion, growing ridership, and increasing efficiency and asset utilization. Industry leaders such as Microsoft, Uber, and Cubic have partnered with Moovit to power their mobility offerings.

ARUP

Arup is the creative force at the heart of many of the world's most prominent projects in the built environment. Our focus is on planning, designing, and delivering better cities and their component parts and systems for everyone.

We help clients with immediate and longer term zero-carbon transport strategies to make headway towards zero-carbon transport by developing active travel policies and strategies, design cycle and walking infrastructure, analyse accessibility and inclusivity, advise on behavioural change, wayfinding and public realm design.

With transport being integral to the UK's economic recovery, understanding individual transport behaviours has never been more important. Our agent-based modelling capabilities take into consideration changing behaviours and allows us to model a wide range of impacts with greater flexibility.

The people at Arup are driven to find a better way, and today that means working with others to create a sustainable future.



Tracsis is a technology company working across the transportation sector. We have 2 main Divisions within the business; Rail and Technology Services and Data, Analytics, Consultancy and Events.

The Rail and Technology Services Division are a leading industry provider of operational planning and performance software, safety and risk management software and smart ticketing and automated delay repay services across the rail industry. We also provide Remote Condition Monitoring (RCM) hardware which is deployed across the UK rail network.

The Data, Analytics, Consultancy and Events Division are the leading international provider of transport surveys, passenger analytics, GIS location data and informatics, and event traffic management.

We collect and report transport data using a range of technologies for transport models and impact assessments and public transport planning. We manage traffic and personnel access for major events such as festivals, sports venues and pop-up centres and provide GIS location analytics to assist government and commercial organisations to deliver more efficient operations, protect their assets and meet regulatory requirements.

Technology makes it possible, people make it happen.

Session Sponsor: Data



Thousands of professionals around the world rely on Bentley's mobility modeling and analytics software to understand the urban, metropolitan, regional, and national movement of people.

Bentley's mobility software (CUBE, Emme, Dynameq, LEGION and CityPhi) measures the impact of transportation policy, demographics, and urban geography on travel demand and transportation infrastructure. Using Bentley's mobility digital twins, our users can evaluate and forecast transportation system performance, reliability, and accessibility.

From regions and cities to buildings and stations, from roads and public transit to new mobility, from travel demand to traffic and pedestrian simulation, Bentley mobility applications help to inform real-world decisions across planning, engineering, construction, and operations.



Our origins date back to 2007, when we established the values of what is now Vectio. We focus our business on transport assessments, travel plans, traffic engineering, highways and infrastructure design, development planning and access planning, data collection and analyses. Over the last years, we have always maintained a desire for innovation and committed to the use of technology as most requested by our customers.

At Vectio, we firmly believe that after more than 500 successfully completed projects, what sets us apart from our competitors is the use of the best technology for collecting, analysing traffic and mobility; and where required, we further utilize such data to provide robust technical advisory and design services for our clients.

Moreover, the team that makes up the is committed to finding the best solution from an analytical, social, sustainability and economic standpoint.

We provide efficiency, reliability and a high technical standard.

Session Sponsor: Global Trends in Transport

Jacobs

**Challenging today.
Reinventing tomorrow.**

Our clients move people, goods, and freight over land, through the air, across the sea, underground, and even through mountains, and we help them achieve it.

Clients rely on us to be strategic and practical; to help them save money while being innovative; and to be environmentally sensitive and understanding of community concerns when delivering crucial infrastructure projects.

Our approach of establishing long-term relationships with our clients drives our ability to help them reach their goals, across all transport modes.

We bring value through cost-effective solutions and services ranging from transportation planning, design, engineering, and construction management to land development, environmental permitting, and support with innovative financing measures and public-private partnerships.

Award Sponsor: Jacobs Award for the Paper Demonstrating the Most Innovative Use of Data

Goudappel

Award sponsor for the best paper written and presented in the Planning for Sustainable Land-use and Transport Seminar.

Smart Mobility: Purpose driven, integrated and evidence based
Goudappel Coffeng is committed to improving the quality of life by deploying our mobility expertise and so to contributing to a healthy, sustainable and attractive society.

We have over 50 years experience in mobility engineering in a country where mobility really matters: the Netherlands. Together we are 250 urban planners, traffic engineers, researchers, psychologists, process managers and IT-professionals (within DAT.Mobility) specialized in just one thing: knowledge leadership in mobility, in its full depth and diversity: fact-based, user-oriented, multimodal by using our brands Goudappel Coffeng (mobility consultants), DAT Mobility (mobility data and it services) and Excellent Cities (urban mobility program for cities abroad).

We believe (smart) mobility to be a key driver for liveability and economic vitality; when user-friendly technology is combined with the city's heartbeat. We foresee cities to become both more important and more complex to manage. We cherish our strong track record, like the strong culture on bike and long tradition for integral planning.

We believe that this knowledge and experience provide effective solutions worldwide. Goudappel Coffeng, therefore, is your purpose driven, integrated and evidence-based Smart Mobility partner.

Award Sponsor: The best paper written and presented in the Planning for Sustainable Land Use and Transport Stream



In 1988 a group of planners and economists spotted the opportunity to bring statistical rigour to what they saw as a generally lacklustre and uncreative approach to delivering research. Through their involvement in transport strategy, at a time when there was growing pressure to close further railway lines, they'd seen that, if you asked what passengers needed to use the system and then responded to some of those needs, the railways could be kept open.

Today, Accent are a totally integrated, full-service agency. We pride ourselves on delivering tailor-made research programmes designed to answer those important questions our clients need answering. We've stayed in business for over 30 years by ensuring that our research solutions get to the heart of the issues we're exploring, and by delivering the in-depth insights that keep our clients coming back.

We specialise in behavioural change, branding, customer journeys, interactive communities, NPD, segmentation and trade-off analysis.



The European Conference of Transport Research Institutes (ECTRI) is an international non-profit association that was officially founded in April 2003.

It is the first attempt to unite the forces of the foremost multimodal transport research centres across Europe and to thereby promote the excellence of European transport research.

Today, it includes 29 major transport research institutes or universities from 20 European countries. Together, they account for more than 4,000 European scientific and research staff in the field of transport.

ECTRI as the leading European research association for sustainable and multimodal mobility is committed to provide the scientifically based competence, knowledge and advice to move towards a green, safe, efficient, and inclusive transport for people and goods.



The European Road Safety Charter, initiated and coordinated by the European Commission, is the largest civil society platform on road safety. To date, more than 3,500 public and private entities have committed to the Charter and carried out road safety actions and initiatives targeted at their members, employees and the rest of civil society. Together, these various entities form a community in which members can share their expertise and actions, inspiring and learning from each other.

Specifically, the Charter aims to:

- Encourage and support European associations, schools, universities, companies of all types and sizes, and local authorities to take actions for road safety in Europe.
- Acknowledge contributions by civil society to road safety.
- Facilitate civil society members in acquiring and sharing knowledge on road safety issues in the European Union.
- Facilitate true dialogue for the transfer of road safety experiences and practices at all levels of governance in the European Union.

Stay up-to-date at the Conference

The NEW ETC Event Website and Mobile App has all the latest timetable and speakers information to keep you up to speed with any last-minute additions.

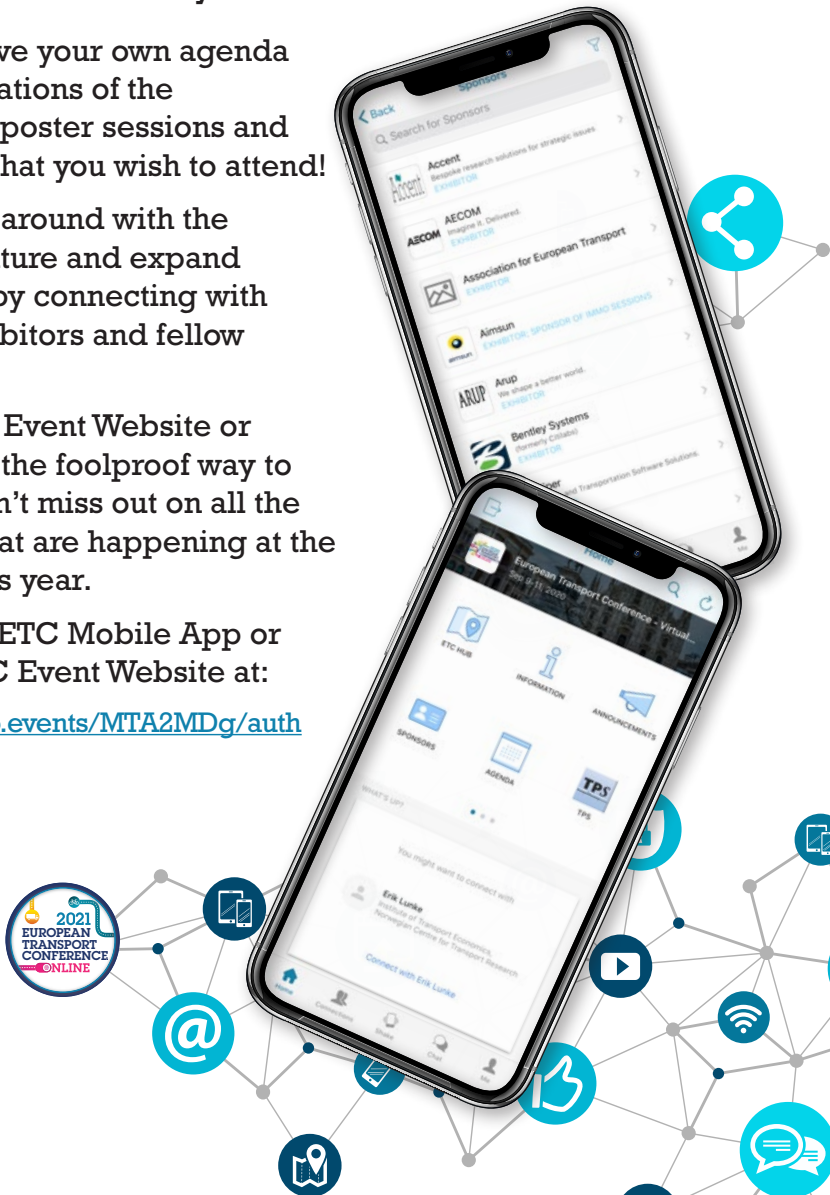
Plan ahead, save your own agenda and get notifications of the presentations, poster sessions and social forums that you wish to attend!

Find your way around with the useful map feature and expand your network by connecting with speakers, exhibitors and fellow delegates.

Using the ETC Event Website or Mobile App is the foolproof way to ensure you don't miss out on all the great things that are happening at the conference this year.

Download the ETC Mobile App or access the ETC Event Website at:

<https://app.socio.events/MTA2MDg/auth>



SAVE THE DATE!

14 - 16 SEPTEMBER 2022

If you enjoyed this year's Conference, why not Tweet or follow us:

[@EuTransportConf](#)
[#ETC2021Online](#)

The conference is planned to be held at the Politecnico di Milano, Bovisa Campus, Milan, Italy.

Updates about the arrangements will be shared on the AET website:

www.aetransport.org

The Call for Papers will be issued in **December 2021** and the deadline for the receipt of abstracts will be early **February 2022**. We hope you will join in again next year.