

Delegate Information

Energy Independent **Electric Vehicles:** Land, Water & Air

TU Delft Campus - The Science Center (Building 3),
Mekelzaal - 1e etage, Mijnbouwstraat 120, Delft
27-28 September (main conference, table-top and tours)
26 & 29 September (masterclasses)

We are delighted to be welcoming you to our forthcoming event – Energy Independent Electric Vehicles, taking place at TU Delft on 26-29 September. We have an exciting couple of days of in-depth masterclasses, conference talks covering energy independent vehicles on land, water and air; enabling technologies; structural electronics and smart materials; and forecasts and opportunities from the IDTechEx analyst team.

We will also be offering tours to the D:Dream Hall and Science Center at TU Delft and will showcase energy independent technologies in our table-top exhibition on 27/28 Sep. TU Delft has supported more record-breaking solar racers than anywhere else and is also a leader in enabling technologies such as AWE, power electronics, 3D printing and wave power using dielectric elastomer generators.

The multi-billion dollar Energy Independent Electric Vehicle business will be boosted by new energy positive vehicles and we will be discussing all of these!

This is a new event for IDTechEx and we hope that you have a great couple of days and get to ask all the questions you have and maybe get the answers you need!

Kind regards

Corinne

Corinne Jennings
Event Manager
IDTechEx
c.jennings@IDTechEx.com

Table of contents

Key Contacts	1
Venue Address and Map	1
Parking	2
Directions	2
Accommodation	2
Masterclasses – Tuesday 26 Sep	3
Registration details	3
List of Masterclasses	3
Conference and Table-Top Exhibition– Wednesday 27 – Thursday 28 Sep	4
Registration	4
Agenda	4
Masterclasses – Friday 29 Sep	5
Registration details	5
List of Masterclasses	5
Tours	6
General Information	7

Key Contacts

Corinne Jennings, Event Manager
c.jennings@IDTechEx.com
Tel: +44 (0)1223 810277 / 812300
Mob: +44 (0)777 367 9278

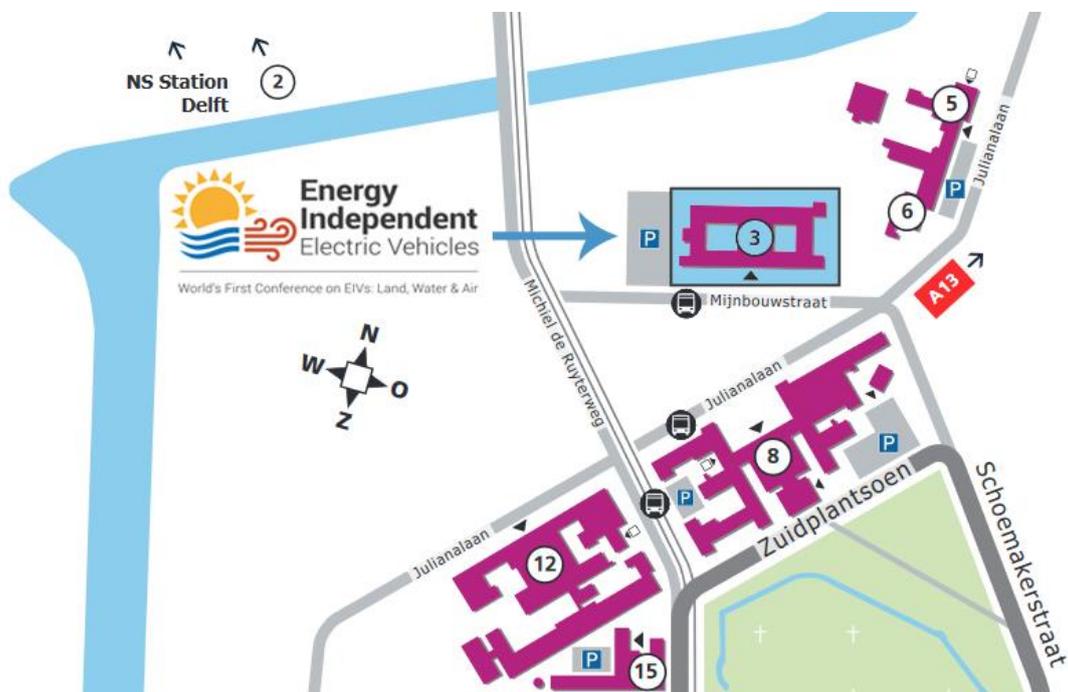
Dr Peter Harrop, Chairman and Head Analyst EIV
p.harrop@IDTechEx.com
Tel: +44 (0)7850 258317

Venue Address and Map

TU Delft Campus - The Science Center (Building 3 on the map below) – the event is on the 1st floor,
Mekelzaal Room
Mekelzaal - 1e etage, Mijnbouwstraat 120
Delft
Netherlands

Venue Website: [Click here](#)

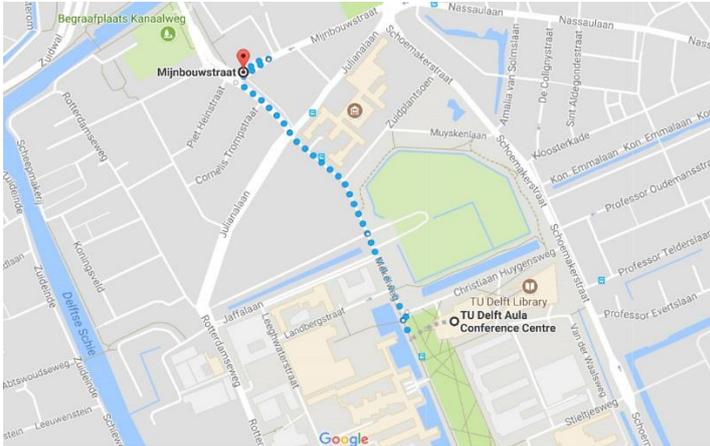
Campus Map: [Click here](#)



Parking

There is parking behind the Science Centre (Prof. Schermerhornstraat). If there are no parking places left you can also park at the Aula/Library and walk to The Science Centre.

[Click the map below for a google map: Aula/Library to the Science Centre.](#)



Directions

Delft is well served by public transport links to all major hubs in the Netherlands and throughout Europe. There is a direct train from Schipol Airport to Delft CS (Station Delft). More directions can be found at this link:

<http://www.sciencecentre.tudelft.nl/en/visit-us/praktische-informatie/visiting-address-and-directions/>

Please check in at the registration desk situated outside the, The Science Center, TU Delft, **at least one hour** prior to your scheduled presentation time. If your session is in the morning, please check in the day before. Registration Desk opening times 08:00 – 17:00.

Accommodation

Please check venue page for a list of available hotels:

<http://www.IDTechEx.com/EIEV/show/en/venue>

Masterclasses – Tuesday 26 September

All masterclasses will take place at the Science Center and you need to be pre-registered for them. Please book online at: www.IDTechEx.com/Delft17 or email Corinne Jennings, c.jennings@IDTechEx.com

For more details about each masterclass, please see:
<http://www.IDTechEx.com/EIEV/show/en/masterclasses>

8.30am Registration and Coffee

Masterclass #1: 9.00am - 11.30am

Introduction to Energy Independent Electric Vehicles EIV

11.30am-12.30pm Lunch and Registration for Masterclass #2

Masterclass #2: 12.30pm - 3.00pm

Structural Electronics

3.00pm-3.30pm Registration for Masterclass #3 and Coffee

Masterclass #3: 3.30pm - 6.00pm

Energy Harvesting Regeneration and Battery Elimination for Vehicles, Land, Water and Air

Main Conference Presentations and Table-Top Exhibition Wednesday 27 and Thursday 28 September

Full agenda details can be found at: <http://www.idtechex.com/EIEV/show/en/agenda>. Speakers and timings are subject to change and we will keep you updated.

Wednesday 27 September

Registration and Coffee: 8.30am-9.00am
Conference Starts: 9.00am
Table-Tops Open: 8.30am
Day 1 Conference Ends: 5.45pm
Tour to D:Dream hall: From 6.00pm

Thursday 28 September

Coffee: 8.30am-9.00am
Conference Starts: 9.00am
Table-Tops Open: 9.00am
#1 Tour to Science Museum: 1.30pm-2.00pm
Day 2 Conference Ends: 4.05pm
#2 Tour to Science Museum: 4.10pm-4.40pm

Masterclasses – Friday 29 September

All masterclasses will take place at the Science Center and you need to be pre-registered for them. Please book online at: www.IDTechEx.com/Delft17 or email Corinne Jennings, c.jennings@IDTechEx.com

For more details about each masterclass, please see:
<http://www.IDTechEx.com/EIEV/show/en/masterclasses>

8.30am Registration and Coffee

Masterclass #4: 9.00am - 11.30am

Extreme Lightweighting Including Materials, Structural Electronics/Electrics

11.30am-12.30pm Lunch and Registration for Masterclass #5

Masterclass #5: 12.30pm - 3.00pm

Energy Storage for EIVs: Battery, Supercapacitor, Hybrid Supercapacitor

3.00pm-3.30pm Registration for Masterclass #6 and Coffee

Masterclass #6: 3.30pm - 6.00pm

Electric Vehicles: Materials, Components, Trends, Opportunities - Land, Water, Air

Tours – Wednesday 27 and Thursday 28 September

We are offering all delegates the chance to take a tour of some of the exciting departments at the TU Delft. Numbers are restricted, but we are hopeful that everyone will get on these.

D:DREAM hall, TU Delft

Wed, 27 Sep - from 6.15pm (after day 1 of the conference)

<https://www.tudelft.nl/en/d-dream/>

The foundation of what are nowadays the DreamTeams was established in 1999. There was no hall, there were no offices, no support... There was nothing. The teams that started back at that time (DUT and NUNA) had to conquer many obstacles to get to the point of actually building a car. But they have succeeded!

After some time more people recognized the value the DreamTeams have for the university, so a ground level hall behind the Faculty of 3ME was made available for the teams. Also other students became more interested and popped by to pitch their initiatives. Many more teams were founded.

All DreamTeams in Delft are founded by students. They take the initiative and they are 'problemowner'. In other universities this is usually different. In most of the competitive teams from other universities, the initiative and 'problem ownership' lies within the university. Most machines built in the D:DREAM Hall are vehicles, even though there is no specific educational track in Delft on automotive. When other competing universities get word from this they are astonished. The students work independent and the gained knowledge is passed down to new team members every year. Passing on knowledge is proven to be crucial for success!

Science Center, TU Delft

Thu, 28 Sep - 1.30pm-2pm and 4.10pm-4.40pm (during day 2 breaks)

<http://www.sciencecentre.tudelft.nl/en/visit-us/what-is-science-centre-delft>

Science Centre Delft turns Delft University of Technology inside out and allows you to see the role technology and science plays in society. As a visitor, you are invited to participate in and contribute to its development!

Inspiration, creativity, timeliness and true interactivity are the principles behind the Science Centre, putting humanity, designs and buildings first. It is a quest; exciting and unfinished, just like real science!

Register for your place by emailing: c.jennings@IDTechEx.com

Other Details

Internet Access

Wireless internet access will be available in the conference area. The internet access is 'TUDelft2017'.

Registration

The registration desk is situated on the 1st Floor outside Mekeelzaal Room of The Science Center. Name badges and conference proceedings can be collected from here.

The registration desk will open from 8.30am on Tuesday 26 September – for masterclass attendees and also conference attendees.

Conference App

We will have a conference app available and more details will be published at the show.

Badges

Please wear your name badge at all times so that the organisers and fellow attendees can easily identify you. Attendees without a name badge will not be permitted entry. Please report to registration if you mislay your badge. You will also need your name badge for entry to the tours.

Presentations

Access to presentations will not be available before the conference. All conference attendees will receive an email notification when electronic/pdf presentations are available to be downloaded from the conference website – www.IDTechEx.com/EIEV

This will be approximately 1 week after the event. Please visit the website and click on the 'download presentations' button on the left hand side menu.

This is subject to speakers' permission.

Personal Property

IDTechEx and the Science Center, TU Delft do not accept any responsibility or liability in respect of loss or damage to any property brought onto the premises by or on behalf of any persons.

We look forward to welcoming you to Delft. Please do not hesitate to contact me if you require any further information.

Kind regards

Corinne

Corinne Jennings Event Manager
c.jennings@IDTechEx