

# Exploring employment implications of **CONNECTED AND AUTOMATED DRIVING (CAD)**

**CAD has the potential to revolutionise the way the transport system operates, changing the way transport services are provided. Disruptive changes may impact employment and skills across Europe in the wider transport sector and beyond. Your input is appreciated.**

The European Commission (DG RTD) has launched a study on “Exploring the possible employment implications of CAD” under Other Action 10 of the H2020 Work Programme 2018-2020. In the framework of the specific study, Ecorys and a consortium of partners will assess the timeline and employment impacts of CAD in road transport. Data is currently being collected from literature, statistics and stakeholders. This data will be used to create future scenarios on how the deployment of CAD technology might develop. Based on these

scenarios, models will be used to assess employment implications in all related professions. The overall purpose is to bring evidence and facilitate the development of appropriate policy options for proactive action and timely response.

**Interested in our study?**  
Turn the page and get involved



## Join our CAD expert workshops

As part of the stakeholder consultation process two more workshops will be held in 2020 as well as a final conference towards the end of 2020 presenting the outcomes of the study. All stakeholders knowledgeable or interested in the topic are invited.

**Workshop 1: Discussion on key assumptions of scenarios** October 2019 (finished)

**Workshop 2: Validation of scenarios**  
Around January 2020

**Workshop 3: Discussion on policy measures**  
Around March 2020

**APPLY FOR WORKSHOPS AT**  
[CAD.employment@ecorys.com](mailto:CAD.employment@ecorys.com)

*Or send us your questions, inputs, ideas and possibly take part in an interview.*

## Contribute and fill in our survey

The survey\* aims to gain insights into the expected timeline and impacts of introducing connected and autonomous vehicles, with a focus on jobs and challenges for the workforce of the future.

The survey will only take 10-15 minutes and is **open until 15 November.**

Access the survey via the QR code or link:



## GO TO SURVEY

<https://s.chkmkt.com/?e=172326&h=9518D589F26A055&l=en>

\*Your answers will be anonymized and solely used for this research. Personal data will not be saved or used for any other purposes.

