



# Update from RDE IWG

**GRPE January 2021**

**From the sponsors:**  
*European Union*  
*Japan*  
*Korea*

## Update:

- *1<sup>st</sup> milestone achieved by submission of UNR RDE proposal in March 2020*
- *Approval of UNR RDE is pending due to ongoing co-decision process in Europe that should define the value of the [conformity factor]*
- *Work on GTR RDE is put on hold for the 2<sup>nd</sup> phase after request from the participants*

## RDE UN GTR development

- *Work on the GTR started from the established RDE methodology, but trying to generalise sections and requirements*
- *No immediate need to finalise the GTR based on the same method as the UNR*
- *Structure has been partly modified to reflect the structure adopted in the UNR RDE, but more work would be needed to ensure full compatibility of the two texts.*
- *Informal document with status of development submitted for this meeting*

## How to progress further:

- *RDE IWG wishes to proceed with the development of the second phase with an improved methodology to represent as much as possible wider conditions of use*
- *USA, EU, Japan, China, Canada, India, Korea and possibly Australia expressed interest in this development*
- *Request for an extension of the mandate will be prepared hopefully for the June 2021 GRPE session*

## Links with PMP work

- *PMP IWG is developing changes to the PEMS-PN measurement method in order to accommodate measurement of sub-23 nm particles*
- *The new changes will be presented and discussed with the RDE IWG if possible, before presenting them at GRPE*
- *US and Canada to develop an appropriate PEMS-PM method*



**Thank you for your attention!**

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