

55th EVE IWG Session

WORKPLAN/OPEN ITEMS FOR 2022

April 26th -27th, 2022

Prepared by the EVE IWG Secretariat



EVE IWG work-plan items

Light-duty vehicle battery durability

- Research and testing needs for phase 2
- Implementation of normal usage indices
- MPR values for range
- Developments and monitoring of MPR updates for UBE indicator
- Consideration of monitoring mechanisms for OVC-HEVS and PHEVs (ex. equivalent all electric range MPR)

Heavy duty vehicle battery durability

- Creation of HDV subgroup – Decided at 54th EVE IWG session that there is not a need for a subgroup yet
- Decision of next steps on HDV
- Further discussions on how to approach HDV

Power determination GTR

- Consideration of candidate reference method – decided at 54th EVE IWG that it would be useful but there is no immediate need
- Additional validation testing needs – still under discussion and waiting on CPs and stakeholders to share experience first. Was considered that more testing would be useful.
- Changes to GTR No. 21 – Under discussion; waiting feedback from members