

APSE Scotland Fleet, Transport and Vehicle Maintenance Network
Cameron House Resort, Loch Lomond, West Dunbartonshire, G83 8QZ
Wednesday 9 September 2026 – 11AM (tea/coffee from 10.30AM) to 12.30PM
(followed by lunch)

Discussion items

- 1. Introduction and welcome – Cameron Yeoman, Regional Sales Manager – Scotland, Mistral Group**
- 2. Occupational road risk and fleet safety**
Speakers: Caitlin Taylor, Road Safety Manager, ROSPA and Steven Feeney, Road Safety Policy, Transport Scotland
This will provide an opportunity for ROSPA and Transport Scotland to discuss guidance being developed in the area including drug and alcohol.
- 3. Update of relevant information from other fleet related forums**
This will provide colleagues with the opportunity to share and discuss information from other fleet related forums.
- 4. EST update on decarbonisation draft**
This will provide colleagues with the opportunity to discuss and debate the latest update
- 5. 32T axle RCVs – are any local authorities currently running this type of vehicle?**
This will provide colleagues with opportunity to discuss and share their experiences on this type of vehicle in terms of how they are operationally.
- 6. Battery fires in RCVs – are any local authorities fitting suppression units**
This will provide colleagues with opportunity to discuss and share their experiences on this important issue for local authorities and the potential safety measures being used/ considered.
- 7. MOT – consistency standards**
This will provide colleagues with the opportunity to discuss and share thoughts on this topic including for example rear lights.
- 8. Opt in to Opt out class action potential impacts to local authorities**
This will provide the opportunity for L Melville to share the key learnings from the recent roundtable event with the Fair Civil Justice regarding potential changes to legislation in Scotland which may impact fleet services

APSE Update

Louise Melville, Principal Advisor, APSE

THIS MEETING WILL CLOSE AT 12.30PM WITH LUNCH.