Questions for the public on the proposed stepwise approach for determining baseline and project emissions for vehicle retrofit projects

- 1. Is the proposed approach for establishing the baseline and project fuel consumption practical and appropriate, and would this approach be simpler and/or more cost-effective than the approach currently used in AMS-III.S and AMS-III.AA?
 - o Is it practical and cost-effective to derive the typical traffic pattern (drive cycle) on a project by project basis?
 - o Is the uncertainty factor of 80% deemed to be appropriate for the underlying uncertainties associated with the proposed approach?
- 2. Could the suggested approach for retrofit vehicles also be applicable to new vehicles, e.g. for a project applying AMS-III.C that is introducing electric vehicles?
- 3. Could this approach be expanded to other types of vehicles such as taxis, buses and trucks?
- 4. Are the default factors provided reasonable and conservative?
- 5. What other approaches may be used to simplify/standardize baseline values/settings used in the transport sector and what data sources are available to introduce more default values to transport methodologies?
