

CHANGES TO SERVICES TENDER DOSSIER No.1

Contract Title: Supply of Equipment for Sustainable and Smart Mobility Strategy Plan for Gaziantep

Publication Ref: EC-NEAR/ANK/2024/EA-OP/0046

The following amendments and/or corrections are made to the Supply Tender Dossier.

Part A - INSTRUCTIONS TO TENDERERS, 11. Content of tenders, Part 3: Documentation

Delete the text:

For Lot 5; Detailed technical report on electric buses, including their cruising capability, consumption values, calculation methods, and conditions (including performance report of 350 km cruising capability with 100% charged battery);

For Lot 5; The test report that the batteries and/or electric buses have successfully passed the safety tests required by ECE-R100 or international equivalent standards obtained from independent test organizations;

And replace with:

For Lot 5; Detailed technical report on electric buses, including their cruising capability, consumption values, calculation methods, and conditions (including performance report of 350 km cruising capability with 100% charged battery) approved by an independent accredited organization, including accreditation certificate of the independent accredited organization;

For Lot 5; The test report that the batteries and/or electric buses have successfully passed the safety tests required by ECE-R100 or international equivalent standards obtained from independent test organizations, including accreditation certificate of the independent accredited organization;

Part B - ANNEX II + III: TECHNICAL SPECIFICATIONS + TECHNICAL OFFER, LOT 5 – Electric bus and charging station, I. Technical documentation to be provided by the tenderer / the contractor:

Delete the text:

Detailed technical report on electric buses, including their cruising capability, consumption values, calculation methods, and conditions (including performance report of 350 km cruising capability with 100% charged battery);

The test report that the batteries and/or electric buses have successfully passed the safety tests required by ECE-R100 or international equivalent standards obtained from independent test organizations;

And replace with:

Detailed technical report on electric buses, including their cruising capability, consumption values, calculation methods, and conditions (including performance report of 350 km cruising capability with 100% charged battery) approved by an independent accredited organization, including accreditation certificate of the independent accredited organization;

The test report that the batteries and/or electric buses have successfully passed the safety tests required by ECE-R100 or international equivalent standards obtained from independent test organizations, including accreditation certificate of the independent accredited organization;
