Submitted by the Secretary of the GRSG informal group on AECS

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agenda item 12.)

Proposal for amendments to ECE/TRANS/WP.29/GRSG/2017/12

The text reproduced below was prepared by the Secretary of the GRSG informal group on AECS in order to correct editorial errors to the text of the draft Regulation. The modifications to ECE/TRANS/WP.29/GRSG/2017/12 are marked in bold for new characters and strikethrough for deleted characters.

I.   Proposal

Annex 10, paragraph 2.2.3, amend to read:

"2.2.3.   Set up the simulator in accordance with its operational manual. Start simulation of for combined GNSS GLONASS, Galileo, GPS and SBAS signals script with set parameters, given in Table ~~6~~ **7**."

Annex 10, paragraph 2.2.4, amend to read:

"2.2.4.   Set up the **test system to start** recording of NMEA-0183 messages after receiving the navigation solution. Up to the moment the simulation script is complete, the NMEA-0183 messages are output by the GNSS receiver to a file."

Annex 10, paragraph 2.2.5, amend to read:

"2.2.5.   ~~Upon receiving the navigation solution, set up recording of NMEA-0183 messages output by GNSS receiver to a file, up to the moment the simulation script is complete.~~

The test system shall store the recorded NMEA-0183 messages into a separate file when the simulation script is completed."

Annex 10, paragraphs 2.2.3, 2.2.11, 2.2.12, 2.2.13, 2.5.3, 2.6.2, 2.7.6., change the references to Table 6 into references to Table 7.

Annex 10, paragraph 2.3.1, amend to read:

"2.3.1.   Repeat test procedures described in paragraph 2.2., ~~but~~ **except** paragraphs 2.2.11. to 2.2.13. with simulation script for maneuvering movement given in Table 8."

II.   Justification

The current text of the draft regulation proposes almost the same wording for paragraphs 2.2.4. and 2.2.5. the proposal for paragraph 2.2.4 mentions starting the record of NMEA messages at the beginning of the test script and stopping it at the end of the test script. Paragraph 2.2.5. then require storing the recorded NMEA messages in a separate file.

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