WC96 : Mobile Location Revision

Terms of Reference

The **WC96 : Mobile Location Revision** Working Committee has been established to perform an area of work identified by the Network Reference Panel (NRP).



Specifically, the Working Committee is to revise parts 1, 5 and 6 of the G557 *Location Information for Emergency Calls* Guidelines:

- G557.1:2019 Location Information for Emergency Calls Part 1: General Guideline
- G557.5:2014 Push Mobile Location Information (MoLI) Interface To Enhanced Calling Line Identification System (ECLIPS) Specification Guideline; and

• G557.6:2019 Advanced Mobile Location (AML) Guideline

to:

- Update processes for alignment with current industry processes.
- Update or remove reference to superseded technology or systems e.g. ECLIPS.
- Include mention of 4G mobile technology in G557.5.
- Include mention of international inbound roaming e.g. in relation to possible support of international CLI in G557.5.
- Update G557.6 to provide additional information if required on the various requirements for implementation of AML by Mobile Carriers e.g. specific data capacity requirements in a Mobile Carrier's network to support data transactions between handsets and Google/Apple servers for AML computation in the Assisted GPS scenario.
- Update G557.1:2019 to reflect the current status of the parts of G557
 e.g. G557.5, G557.6 and the recent update to G557.4:2020 (incorporating
 variation 1/2020) Mobile Location Information (MoLI) Processes for Emergency
 Calls and Rescue Coordination Guideline.
- Maintain alignment with any relevant international specifications.
- Maintain consistency with the format of the current Communications Alliance template.

Primary deliverables

- A revised G557.1:2020 Location Information for Emergency Calls Part 1: General Guideline
- a revised G557.5:2020 Push Mobile Location Information (MoLI) Interface To the Emergency Call Person Guideline (or some similar renaming of G557.5:2014).
- a revised G557.6:2020 Advanced Mobile Location (AML) Guideline.

Supporting deliverables

• Nil.