**3GPP TSG-CT Meeting #102CP-233abc**

**Edinburgh, GB, 11th – 12th December 2023**

**Title: Presentation of Specification to TSG:**

**TS 24.543, Version 1.0.0**

**Source: TSG CT WG1**

**Document for: Information**

**Abstract of document:**

3GPP TS 24.543 specifies the protocol aspects for the data delivery management capability of SEAL for the application content/data for vertical applications (e.g. V2X) over the 3GPP system as part of SEAL services specified by stage 2 in 3GPP TS 23.434 and 3GPP TS 23.433.

Additionally, 3GPP TS 24.543 is applicable to the user equipment (UE) supporting the data delivery management client functionality as described in 3GPP TS 23.433, to the application server supporting the data delivery management server functionality as described in 3GPP TS 23.433 and to the application server supporting the vertical application server (VAL server) functionality as defined in the specific vertical application service (VAL service) specifications.

**Changes since last presentation to TSG CT Meeting #102:**

None as this is the first presentation of 3GPP TS 24.543 to CT plenary.

**Outstanding Issues:**

There is need of defining the constrained application protocol (CoAP) resource representation and encoding as well as aligning with any relevant stage-2 CR that is going to be approved by TSG SA plenary in December.

**Contentious Issues:**

None.

Change history of this document:

1999-11-17: original issue

2007-09-06: removal of references to Working Groups; bring names of TSGs up to date; correction of typo

2015-01-06: adds tdoc header & removes redundant information below