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3GPP TSG-CN1 Meeting #36  
Seoul, Korea, 15-19 November 2004

Tdoc N1-041949

**Title:** LS on Support of eCall on UUS type 1 Supplementary Service  
**Response to:** LS from OCG EMTEL on Support of eCall on UUS type 1 Supplementary Service  
**Release:**  
**Work Item:**

**Source:** CN1  
**To:** OCG EMTEL  
**Cc:** TSG CN, TSG SA

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**Attachments:** None

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## 1. Introduction

CN1 thanks ETSI OCG EMTEL for their LS on the requirements for the support of pan-European in-vehicle eCall (Automatic & Manual).

CN1 has discussed the proposal that the Supplementary Service UUS type 1 may be sufficient to transport the required information and would be pleased to work with ETSI OCG EMTEL on introducing the necessary changes to the 3GPP specifications.

## 2. Comments

CN1 would like to note the following:

- At the moment the user-to-user IE is not included in the EMERGENCY SETUP message, so if that mechanism is to be used, then a new information element would need to be added.
- In previous releases the user information is limited to 32 octets which the old implementation are able to handle.
- User information can also be transferred in a dedicated USER INFORMATION message, but this would need to be negotiated in the preceding setup message, which is not currently possible using the EMERGENCY SETUP message.
- Some networks may not pass on the user-user information in those messages where it has been defined based on local policy.

CN1 also understands that there is a need to introduce the necessary requirements, for this functionality, into the Stage 1 specifications and notes that a copy of the ETSI OCG EMTEL liaison has already been sent to TSG SA WG1.

## 3. Action Required:

CN1 kindly asks ETSI OCG EMTEL to consider the above information.

## 4. Date of Next TSG-CN1 Meetings:

CN1_37	14th – 18th February 2005	Sidney, Australia
CN1_38	25th -30th April 2005	Cancun, Mexico