

3GPP TSG RAN WG1

3GPP/TSGR.1#5(99)-758  
1(1)

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**Source:** TSG-RAN WG1  
**To:** TSG-RAN WG2  
**Title:** Liason response to TSGR1#5(99)732  
“Liason Statement on RACH Payload Requirements”

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WG2 has provided WG1 with the liason "Liason statement on RACH Payload Requirements" TSGR1#5(99)732. WG2 has identified that the minimum requirement for RACH L2&3 payload is 20 octets and asks if this is acceptable from a WG1 point of view.

WG1 has discussed the issue and would like to provide the following response:

- For the FDD mode, the identified payload is acceptable.
- For the TDD mode, the identified payload is currently not supported. However, proposals are currently discussed that would support this payload. The payload is therefore acceptable.

WG1 would also like to ask WG2 for additional information:

- Is it relevant to *also* include support for lower RACH payloads than 20 octets or will all messages transmitted on the RACH be of at least 20 octets?