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| A red and white logo  Description automatically generated with low confidence, Picture | **CHANGE REQUEST (CR) TEMPLATE** | | | | | |
| **Change Request Identification Details** | | | | | | |
| Change Request Title | *[Title of the Change Request]* | | | | | |
| Date | *[YYYY/MM/DD]* | Meeting Number | | | *{Meeting Number: FASG#43]* | |
| Specification Number | Specification Current Version | | CR Number | Revision Number | | Work Item Number |
| *[Spec Number]* | *[x.y.z]* | | *[CR Number]* | *[Revision Number]* | | *[WI Number]* |
| **Change Request Summary** | | | | | | |
| Input Editor and Organisation | [Name and Surname Owner/ Company Name] | | | | | |
| Additional Contributors | *[Company Name]*  *[Company Name]* | | | | | |
| What are the reasons for and/or benefits of creating Change Request? | *[Explanation on why the change is necessary]* | | | | | |
| Affected Entities  (Optional) | *[List the entities impacted for this Change Request as required, such as Operator, Server, Device, eUICC, Network Element(s)…]* | | | | | |
| **Change Request Status** | | | | | | |
| Status | Available/Open | Accepted | | | Rejected | |
| Noted | Withdrawn | | | Superseded by *[Please add the CR number]* | |
| If rejected | *[Please add the vote result document number]* | | | | | |
| **Further Observations** | | | | | | |
| *[Please add here any other fields that ISIG Consider relevant e.g. category of change]* | | | | | | |

*[Copy and paste here the section(s) of the specification that will be modified by this change request, including the headings. Use the MS Word "revision marks" feature (also known as "track changes") when making the changes.*

*As an example, please see below:*

*[Please remove the EXAMPLE BEFORE CREATING THE CHANGE REQUEST ]*

*START THE EXAMPLE*

1. **Requirements for the HPMN**

When a Policy and Charging infrastructure is deployed in the HPMN, then the HPMN’s PCF provides the QoS parameters to the HPMN’s SMF, which in turn are sent to the VPMN as part of all QoS flow management procedures.

If the H-SMF receives QoS constraints from the VPMN for the default QoS flow as specified in section 6.1.6 of 3GPP Release 17 TS 29.502 [14], the H-SMF provides the QoS constraints from the VPMN to PCF. The PCF takes this into account when making policy decisions as specified in section 4.3.2.2.2 and in section 4.11.1.2.2.2 of 3GPP Release 17 TS 23.502 [2].

In order to ensure that the requested QoS sent to a VPMN is within the limits of the roaming agreement, the HPMN’s PCF must - in case of an outbound roamer – only provide QoS parameters (see section 8.2) to the HPMN’s SMF, which are within the limits of the roaming agreement with the respective VPMN, and taking into account received QoS constraints from the VPMN.

According to section 5.7.2.2 of 3GPP TS 23.501 [1], and unless otherwise specified within the Roaming agreement for specific services, HPMN should not send ARP PL values between 1 and 8 for outbound roamers.

*FINISH THE EXAMPLE*

*If the CR is intended to add a new complete part, all the text should be marked with Track of Changes.*

*[Please remove the EXAMPLE BEFORE CREATING THE CHANGE REQUEST]*