**3GPP TSG-SA5 Meeting #142-e *S5-222373rev1***

**e-meeting, 4 - 12 April 2022**

**Source: CMCC, Huawei**

**Title: pCR 28.830 Add TR structure**

**Document for: Approval**

**Agenda Item: 6.5.7**

# 1 Decision/action requested

***The group is asked to discuss and approve the proposal.***

# 2 References

[1]  [[SP-220153](C:\\Users\\gwx350375\\Downloads\\Docs\\SP-220153.zip" \t "_blank)](https://portal.3gpp.org/desktopmodules/Specifications/SpecificationDetails.aspx?specificationId=3693): "New SID on Fault Supervision Evolution"

# 3 Rationale

It is proposed to add skeleton for Key Issues and potential solutions in draft TR 28.8xx from Rapporteur point of view.

# 4 Detailed proposal

This document proposes the following changes in TR 28.8xx.

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| **1st Change** |

# 4 Background and concepts

## 4.1 Background

## 4.2 Concepts

# 5 Key Issues and potential solutions

## 5.X Key Issue #X: XXX

### 5.X.1 Description

Editor’s note: This clause provides a description of the key issue.

### 5.X.2 Potential solutions

#### 5.X.2.a Potential solution #<a>: <Potential Solution a Title>

##### 5.X.2.a.1 Introduction

Editor's Note: This clause describes briefly the potential solution at a high-level.

##### 5.X.2.a.2 Description

Editor's Note: This clause further details the potential solution and any assumptions made.

### 5.X.3 Conclusion - Impact on normative work

Editor's Note: This clause provides the conclusion from the aspect of impact on normative work.

# 6 Relation and interaction with eMDAS and eCOSLA

# 7 Conclusions and recommendations

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| **End of change** |