**3GPP TSG-SA5 Meeting #142-e *S5-222108***

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

**Source: Huawei**

**Title: Skeleton proposal for TR28.863**

**Document for: Approval**

**Agenda Item: 6.5.20**

# 1 Decision/action requested

***Discuss and approve on the proposal.***

# 2 References

[1] TR 28.863 Study on Key Quality Indicators (KQIs) for 5G service experience v0.0.0

# 3 Rationale

It is proposed to add skeleton for Key Issues and potential solutions in draft TR 28.9863 [1] from Rapporteur point of view.

# 4 Detailed proposal

This document proposes the following changes in TR 28.863 [1].

|  |
| --- |
| **1st Change** |

# 5 Key Issues and potential solutions

## 5.1 Key Issue # 1: Definition of KQI

### 5.1.1 Description

Editor’s note: This clause provides the investigation of the definition of KQI.

### 5.1.2 Potential solutions

#### 5.1.2.a Potential solution #<a>: <Potential Solution a Title>

##### 5.1.2.a.1 Introduction

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

##### 5.1.2.a.2 Description

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

### 5.1.3 Conclusion - Impact on normative work

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

## 5.2 Key Issue # 2: Scenarios for 5G KQI

### 5.2.1 Description

Editor’s note: This clause provides the proposed scenarios for 5G KQI.

### 5.2.2 Potential solutions

#### 5.2.2.a Potential solution #<a>: <Potential Solution a Title>

##### 5.2.2.a.1 Introduction

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

##### 5.2.2.a.2 Description

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

### 5.2.3 Conclusion - Impact on normative work

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

## 5.3 Key Issue # 3: KQIs for Video Uploading

### 5.3.1 Description

Editor’s note: This clause provides the description of KQIs for Video Uploading.

### 5.3.2 Potential solutions

#### 5.3.2.a Potential solution #<a>: <Potential Solution a Title>

##### 5.3.2.a.1 Introduction

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

##### 5.3.2.a.2 Description

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

### 5.3.3 Conclusion - Impact on normative work

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

## 5.4 Key Issue # 4: KQIs for Remote Controlling

### 5.4.1 Description

Editor’s note: This clause provides a description of KQIs for Remote Controlling.

### 5.4.2 Potential solutions

#### 5.4.2.a Potential solution #<a>: <Potential Solution a Title>

##### 5.4.2.a.1 Introduction

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

##### 5.4.2.a.2 Description

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

### 5.4.3 Conclusion - Impact on normative work

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

## 5.5 Key Issue # 5: KQIs for Cloud VR

### 5.5.1 Description

Editor’s note: This clause provides a description of KQIs for Cloud VR.

### 5.5.2 Potential solutions

#### 5.5.2.a Potential solution #<a>: <Potential Solution a Title>

##### 5.5.2.a.1 Introduction

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

##### 5.5.2.a.2 Description

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

### 5.5.3 Conclusion - Impact on normative work

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

## 5.6 Key Issue # 6: Relation of KQI with the SLS requirements

### 5.6.1 Description

Editor’s note: This clause provides a description of the relation of KQI with the SLS requirements.

### 5.6.2 Potential solutions

#### 5.6.2.a Potential solution #<a>: <Potential Solution a Title>

##### 5.6.2.a.1 Introduction

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

##### 5.6.2.a.2 Description

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

### 5.6.3 Conclusion - Impact on normative work

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

|  |
| --- |
| **End of change** |