ENI ISG - PoC Proposal Template

# A.1 PoC Project Details

## A.1.1 PoC Project

PoC Number (assigned by ETSI):

PoC Project Name:

PoC Project Host:

Short Description:

## A.1.2 PoC Team Members

Table A.1

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | Organization name | ISG ENI participant  (yes/no) | Contact (Email) | PoC Point of Contact  (see note 1) | Role (see note 2) | PoC Components |
| 1 |  |  |  |  |  |  |
| 2 |  |  |  |  |  |  |
| 3 |  |  |  |  |  |  |
| … |  |  |  |  |  |  |
| NOTE 1: Identify the PoC Point of Contact with an X.  NOTE 2: The Role will be network operator/service provider, infrastructure provider, application provider or other as given in the Definitions of ETSI Classes of membership. | | | | | | |

All the PoC Team members listed above declare that the information in this proposal is conformant to their plans at this date and commit to inform ETSI timely in case of changes in the PoC Team, scope or timeline.

## A.1.3 PoC Project Scope

### A.1.3.1 PoC Goals

The PoC will demonstrate at least one use case of [3] and/or requirement [1] and report on the suitability of [4] as described in clause 4.x.x bullet x.

### A.1.3.2 PoC Topics

PoC Topics identified in this clause need to be taken for the PoC Topic List identified by ISG ENI and publicly available, i.e. the three topics identified in clause 4.5 of the ENI PoC Framework. PoC Teams addressing these topics commit to submit the expected contributions in a timely manner.

Table A.2

|  |  |  |  |
| --- | --- | --- | --- |
| PoC Topic Description (see note) | Related WI | Expected Contribution | Target Date |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| NOTE: This column should be filled according to the contents of table 1. | | | |

### A.1.3.3 Other topics in scope

List here any additional topic for which the PoC plans to provide input/feedback to the ISG ENI.

Table A.3

|  |  |  |  |
| --- | --- | --- | --- |
| PoC Topic Description | Related WI | Expected Contribution | Target Date |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

## A.1.4 PoC Project Stages/Milestones

Table A.4

|  |  |  |  |
| --- | --- | --- | --- |
| PoC Milestone | Stages/Milestone description | Target Date | Additional Info |
| P.S | PoC Project Start |  |  |
| P.D1 | PoC Demo 1 |  | Venue, F2F / Webinar |
| P.D1 | PoC Demo 1 |  | Venue, F2F / Webinar |
| … | … |  |  |
| P.C1 | PoC Expected Contribution 1 |  |  |
| P.C2 | PoC Expected Contribution 2 |  |  |
| … | … |  |  |
| P.R | PoC Report |  |  |
| P.E | PoC Project End |  |  |
| NOTE: Milestones need to be entered in chronological order. | | | |

## A.1.5 Additional Details

For example, URL, planned publications, conferences, etc.

# A.2 PoC Technical Details

## A.2.1 PoC Overview

Describe the PoC here.

## A.2.2 PoC Architecture

Include a schema outlining how the different PoC components fit in the PoC architecture.

## A.2.3 PoC Success Criteria

Explain how the proposal intends to verify that the goals are presented in clause A.1.2 have been met.

Example: Functional (it worked, it did not work), Performance (transactions per second, throughput, processing per second, packet per second, etc.), Scalability, Availability, Service Quality.

## A.2.4 Additional information

Include additional information as useful.