

<div><div>APPLICATION</div><div>What is the application being assessed? Is it a smart city application? Which functional requirements of a smart city app are present in the application?</div></div>	<div><div>ASSESSMENT GOALS</div><div>What are the assessment goals? How are they associated with the usability attributes?</div></div>	<div><div>PARTICIPANTS AND MATERIALS</div><div>How many participants are required? What key characteristics should the participants have? Should they have any specific knowledge or background? Will their participation be remote or in-person? What materials will they need to use and what should be their setup?</div></div>
<div><div>QUESTIONS AND SCALES</div><div>What questions will the participants need to answer? How are the questions related to the usability attributes? What scales will be used to help in the assessment?</div></div>	<div><div>ASSIGNMENTS</div><div>What tasks will the participants be asked to execute? Should these tasks be executed randomly or in a particular order? Are there any time constraints? What are the expected results?</div></div>	<div><div>CREATION AND MANAGEMENT</div><div>Who is the author of the assessment? Who are the people involved in the assessment? What are their responsibilities?</div></div>

Usability attributes as defined by Nielsen, 2005 : Learnability, Efficiency, User Retention Over Time, Error Rate and Satisfaction.

Suggested scales: SUS, SCAUS, QUIS, SUMI, CSUQ.

