






<p>STEBs - Simple Tool for Evaluation of Building Sustainability enables the investor and the architect to raise the quality and value of the planned building.</p>	<h3>Description</h3> <hr/>  <p>How to measure building sustainability in a simple way? With the help of the Simple Tool for Evaluation of Building Sustainability end user will get an opportunity to check construction potential in coherent manner that would entail all key aspects of sustainable design: ecological burden, user quality and economic viability.</p>
 <p>aajm Slovenia</p>	<h3>Business Model</h3> <hr/>  <p>The tool would be available to the users on the basis of payment for a certain time frame (e.g.: yearly basis). It would be intended on one hand to the architects to optimize and evaluate the sustainability of their design proposal and on the other to the building investor. Investor would get a verification of sustainable qualities for his building and thus raising its attractiveness and preserving its value.</p>
<h3>Category</h3> <hr/> <p>Circular economy, Energy efficiency, Health, Smart buildings, Smart cities</p>	<h3>Target</h3> <hr/>  <p>To develop a core structure of the Simple Tool for Evaluation of Building Sustainability for use in Slovenia and start of initial round of testing. Establishing connections with key clients and partners.</p>
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