

Part 1 Technology Concept Viability

Describe your technology and, if relevant, point to foundational technologies used in your solution and convince the reader that your solution is feasible in an operational context.

Part 2 Innovation factor and impact for ISACs and critical infrastructure operators

Describe how your solution could have an impact for ISACs and critical infrastructure operators. Why is your solution superior to competing products and what is specific about your technology? Which alternative technologies exist, and can you make the case that your solution is superior to the state-of-the-art?

Part 3 Feasibility of the proof of concept

While your technology can be impressive in the lab, can you present a plan to maturity?

What are the risks to consider for the integration of your technology?

Beyond a PoC, how long will your technology need to be mature?

Part 4 Figures, screenshots, references or other relevant information