Challenge Description:

1. Challenge name:
2. Challenge sector:
3. Challenge Summary: (*40 word description of the challenge or need as desired by the end-users)*
4. Challenge Scenario: (*100-120 word description broadly to help understand the use-cases/applications, including relevant technical & operational requirements, constraints, and expected benefits).*
5. Profile of the Target Beneficiaries: (*Describe the profile of the end-users who face the challenge, including details of what are the current systems/capabilities available and the methods employed to overcome the challenge)*
6. Solution requirements: (*Functional Requirements of the end-user: the needs to be fulfilled, gaps to be addressed, or challenges to be overcome, etc.)*
7. Operational Capabilities:
8. Expected Tangible Outcomes & Benefits: (*Describe the tangible benefits and measurable gains expected by the company in addressing or overcoming the challenges Gaps in the Current Solution)*
9. Other Requirements/Remarks:

Proposal Description:

10. Solution name:
11. Solution brief: (*Describe the solution (product/service) in terms of the problems addressed, technology used and the relevance)*
12. Value Proposition: (*State the Value Proposition of the product/service with measured benefits in the consumer market and the application).*
13. Tangible Benefits: (*List in concise the Tangible benefits that your solution can offer)*
14. Solution Advantages: (*Explain the advantages of the proposed solution in terms of technology, differentiation, ease of adoption by users, and the ability to deliver at a distinctive Value-Cost advantage.)*
15. Solution Readiness: (*Provide details about progress achieved backed by evidence for key milestones covered)*
16. Implementation Time: (*Months and weeks selection tab)*
17. IP status:
18. Experts Involved: (*Describe the nature and scope of expertise within the team or company with respect to proven track record in R&D, product development & engineering)*
19. Supporting documents (if any): In pdf