



## Template \_ Statement of Proposal (SOP) for Deeptech Areas

### Deeptech Innovation Research proposal focused on tangible outcomes:

#### I. Introduction

- Brief overview of the proposal and its objectives
- Clearly state the tangible outcomes expected from the proposal

#### II. Problem Statement

- Describe the specific problem or challenge being addressed
- Explain its significance and impact on the industry or society

#### III. Technical Approach

- Outline the technical methodology and innovations used to address the problem
- Highlight any novel or cutting-edge technologies being employed

#### IV. Expected Outcomes

- Clearly list the tangible outcomes expected from the proposal, such as:
  - Development of a prototype or minimum viable product (MVP)
  - Achievement of specific technical metrics or benchmarks
  - Creation of intellectual property (IP) or patents
  - Establishment of partnerships or collaborations

#### V. Impact and Dissemination

- Explain how the project's outcomes will benefit the industry, society, or economy
- Describe plans for disseminating results, such as publications, conferences, or workshops

#### VI. Resources

- Introduce the your research expertise
- Outline the resources required, including funding, equipment, and infrastructure

#### VII. Timeline and Milestones

- Provide a detailed project timeline with specific milestones and deliverables
- Clearly indicate the tangible outcomes expected at each milestone

## **VIII. Budget and Funding**

- Break down the budget into specific categories and justify each expense
- Clearly state the funding requested and how it will be utilized

## **IX. Conclusion**

- Summarize the project's objectives, approach, and expected outcomes
- Emphasize the potential impact and benefits of the project

By following this outline and focusing on tangible outcomes, you can submit proposal for your Deeptech Innovation Research Proposal.