SCALE|AI

1. Initial Project Definition

1.1. Identification

Project Name	
Project Location	
Submitted By	
Project Start Date	
Duration	
Executive Summary *Describe the problem and how your project will leverage AI to address it.*	

1.2. Participants & Costs

List all organizations involved in the project and indicate their costs.

Organization Name	Contribution to the Project	Number of Employees	Previous Year Revenues (CAD)	Project Costs (ROM)
Hospital Name	**Project Lead**			
	...			
			Total Cost	**$0**

1.3. Proposed Solution

Briefly describe the incremental solution that will be developed (maximum of 300 words per answer).

Operational Goals *What supply chain challenge is the project addressing? Please quantify the business*	

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problem that this solution will solve.	
Solution Overview *What will be developed? Highlight applications of AI and related technologies.*	
Scope *What tangible work packages, deliverables, or technology will the project deliver? (list 4-8)*	

1.4. Expected Impacts

Highlight expected project impacts (maximum of 100 words per answer).

For Participants *Describe direct benefits for project participants.*	
For the Ecosystem *Describe project impacts beyond the participants and scope of the project.*	

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2. Eligibility Assessment

2.1. Eligibility Criteria

Briefly indicate why you believe the project is eligible to receive Scale AI funding (maximum of 100 words per answer).

In Scope *How does the project make good use of AI to improve intra-hospital logistics and resources allocation in Canada's hospitals?*	
Collaboration *How is the project collaborative? How are benefits and risks shared? Which other participants are you considering?*	
Incremental *How is the project different from regular business undertakings of the hospital? What difference would SCALE AI funding provide?*	
Executive Endorsement *Have the hospital's executives endorsed the project? Please identify support received.*	
Technical Feasibility *What work was done to validate the project's technical feasibility?*	
Digital Maturity *Does your organization have the necessary digital maturity and experience to successfully develop and integrate an AI solution? (describe digital maturity assessment, past experiences integrating AI solutions, etc.)*	

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AI Expertise
Does the project team have the relevant AI expertise and experience?

Ongoing Support
How will the hospital continuously maintain and support the developed solution after project completion?

Contract Requirements
Funding is conditional on all contracts being signed and the project started before October 1, 2023. What is the current stage of contract discussions with project partners, and what is your proposed schedule for completing and signing contracts with all project partners prior to Oct 1?