DEVELOPMENT AND COMMERCIALIZATION
PROJECT PROPOSAL

OCI Office use only

APPLICATION DATA

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1: OVERVIEW OF THE COMPANY, TECHNOLOGY, AND MARKET OPPORTUNITY

A. Describe your company, its products and/or services and the market(s) it addresses.

B. What is the status of your technology from a product/process maturity standpoint? Is it in development, commercially launched or generating revenues?

C. Describe the problem and market need/opportunity you are looking to address with the proposed project.

A. (Type Here)

B. (Type Here)

C. (Type Here)

2: PROPOSED INNOVATION AND TDS SELECTION FOR PROJECT (2 PAGES MAXIMUM)

A. Describe your proposed solution.

B. Outline how you will be developing, integrating, adopting, and/or accelerating one or more Critical Technologies into your solution stack through the project. Additionally, discuss any novel features, processes, and/or other innovations you will be introducing in your project.

C. Indicate which Technology Development Site(s) (TDS) you will be using. Describe how you will be using the selected TDS(s) to accelerate the advancement of your solution which integrates/adopts Critical Technologies. What would be the impact if you didn’t have access to the selected TDS(s)?

A. (Type Here)

B. (Type Here)

C. (Type Here)

3: PROJECT PLAN AND TEAM

A. Describe your project including a high-level plan, scope, key activities, team, and deliverables.

B. How are you going to implement your project plan?
4: STRATEGIC PARTNER
*ONLY COMPLETE IF YOU HAVE A STRATEGIC PARTNER WITH THIS PROJECT

A. Describe your strategic partner, its products and services, the market(s) it addresses, its Ontario operations, and their role in the project.

B. What specific needs of your strategic partner will the proposed project address? How will they support the integration, development, and adoption of critical technologies into the proposed new solutions?

C. Describe how the strategic partner will support the commercialization of the proposed solution.

5: PROJECT/DATA SHARING RISKS (2 PAGES MAXIMUM)

A. Describe any project risks and the mitigation strategy planned to address these risks to ensure successful completion of the project.

B. Identify any known security risks related to data sharing, risk of data being targeted for theft, espionage or foreign interference and any mitigation strategies in place.

C. Does the project involve any areas covered by the Export Control List, the Import Control List, the Area Control List, and/or goods/technology identified in the Controlled Goods List? If yes, please provide further details.

6: OUTCOMES (2 PAGES MAXIMUM)

A. Describe the tangible outcomes that will be achieved through this project, including how the final project deliverables will be packaged (e.g. prototype, software, validated product etc.).

B. Following completion of the project, what further steps (and investments) are required to implement the solution and/or bring the critical technology to market (commercialization strategy)?

C. Quantify the expected economic benefits for your company and partner organization that will be realized in Ontario and the anticipated timelines. Benefits include direct economic benefit (e.g. new jobs, increased revenue, increased productivity, cost savings), and/or indirect economic benefit to other members of the value chain, partners, sector and Ontario.
7: OTHER PREVIOUS AND CURRENT OCI PROJECTS:

A. Provide a description of all OCI projects in which the applicant SME is involved, including previously completed, currently active, or submitted projects from all OCI programs.

B. Describe the main outcomes (technical and commercial) of the previously completed projects.

C. Indicate how this new application relates to previous and current projects.

A. (Type Here)

B. (Type Here)

C. (Type Here)