# Enterprise Development Grant (EDG) Project Proposal Template – Innovation & Productivity

Please use the following guide to prepare the project proposal.

As the proposal is a key document for the evaluation, please ensure information provided is relevant and complete.

#### 1. About the Company

- a) Year of incorporation
- b) How has the company progressed over the years? What are some significant milestones that the company has achieved?
- c) Key business activities and products/ services
- d) Key customer segments/ markets and overseas presence (if any)
- e) Company's growth plans and/ or targets for internationalisation

## 2. About the Project (Please answer the section(s) below if your project has the following scope)

#### a) Process Redesign/ Automation

- i. Describe the current state of your business operations or processes.
- ii. Describe challenges or opportunities. Use figures where possible.
- iii. How will the project address the above challenges/ opportunities?
- iv. What productivity improvements do you expect to derive from the project? (please illustrate with before and after productivity indicators)
- v. Describe the reasons for your choice of consultant and/ or solution provider (if applicable).

## b) Product Development

- i. Describe the product or technology that you are developing.
- ii. What are the similar systems/ solutions in the market (if any)? How is your product different or better?
- iii. What are the barriers to entry (if any) that will make replication of your product / service difficult for your competitors?
- iv. For this product, what is the target market in terms of size, customers, market niche and geographical coverage?
- v. What are your pricing, promotion, sales and distribution strategies?
- vi. Have you obtained any indications of interest from relevant reference customers, partners or third party investors for the proposed project?

# 3. Project Milestones

Phase	Key Activity	Start (mm/yyyy)	End (mm/yyyy)
1.	Eg. Business requirements gathering		
2.	Eg. Development of system with XX functions		

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