



Quantum-Safe Kickstarter Grant Application Form

Application Form for Quantum-Safe Kickstarter Grant

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Useful Notes

This form is required for organisations to apply for the Quantum-Safe Kickstarter Grant ("Grant") Grant.

Grants are awarded on a first-come-first-serve basis, subject to CSA's assessment of project eligibility, scope alignment and strategic value. CSA reserves the right to prioritise applications that demonstrate significant impact on Singapore's quantum-safe ecosystem.

Applicants must:

- Be a non-government organisation registered and incorporated in Singapore;
- Propose to pilot quantum-safe solutions within their Singapore-based operations;
- Plan to undertake quantum-safe migration activities; and
- Complete all sections marked *. Incomplete applications will not be processed.
- Submit this form and supporting documents to CSA/ET at gsafe-kickstarter@csa.gov.sg. Please be advised that **eligibility for grant funding is contingent upon formal approval**. Projects cannot commence without our prior approval as we cannot provide funding retrospectively. As such, executing a contract with a provider before receiving written confirmation is done at your own financial risk.

Part I — Organisation Information

Organisation Name *	
UEN / ACRA Number *	
Date of Registration *	
Registered Address in Singapore *	

Is your organisation a Critical Information Infrastructure (CII) owner? *

☐ Yes ☐ No ☐ Unsure

If yes, please indicate your CII sector. *

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If no, does your organisation support CII owners in any way (e.g. as a vendor, service provider or supply chain partner)? If so, please describe how. Otherwise please indicate N.A. *

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Primary Contact Person for Future Correspondence *

Full Name *	
Job Title / Designation *	
Email Address *	
Contact Number *	

Authorised Signatory (if different from Primary Contact listed above)

Full Name	
Job Title / Designation	
Email Address	

Part II — Project Details

Project type *

- ☐ **Option A: Pilot with a Solution Provider** — Up to 6-month pilot in collaboration with a quantum-safe solution provider.
- ☐ **Option B: In-House Pilot** — Develop and deploy your own in-house quantum-safe solution without engaging an external vendor through a formal commercial agreement.

Primary use case area *

- ☐ End-to-End Migration for a Small Application or System
- ☐ Cryptographic Discovery and Inventory
- ☐ Migration of OT, Legacy and Infrastructure-Heavy Systems
- ☐ Crypto-Agility Implementation
- ☐ Exploration of Complementary Quantum-Enabled Solutions (e.g. QKD)
- ☐ Other: _____

Project title*

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Briefly describe the quantum-safe migration activity you are seeking to undertake and your desired outcomes through the project. *

This can include (max. 300 words):

- *Scope: Describe the system(s), application(s), or cryptographic assets you intend to address in this pilot.*
- *Rationale: Why are you starting here? (e.g. this system handles sensitive data with long-term confidentiality requirements, it is a representative test case for wider migration, it is a high-priority CII component).*



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- *Intended Outcomes: The goals you hope to achieve (e.g. "Complete a cryptographic inventory across our core IT systems" or "Validate end-to-end PQC migration for our remote access infrastructure").*

How will you measure success? *

Quantitative targets preferred, e.g. percentage of cryptographic assets inventoried, number of systems migrated, number of risk assessments or migration plans completed. Please note that grant disbursements are not tied to the achievement of these targets. They are intended to guide assessment of the solutions, and should represent worthwhile operational outcomes to determine the progress and value of the migration activity. (max. 300 words):

Describe the key risks (e.g. technical, operational and security risks) for this project, and if and how they will be mitigated. * *(max. 300 words):*

Proposed project start and end dates *

Start Date *

End Date *

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Part III (For Option A only) — Solution Provider Details

Name of Solution Provider *



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From the Grant's list? *

(Yes/ No)

If not from the Grant's curated list, provide justification.

Include the provider's capabilities, track record, and why you want to engage them for this project. Ignore this section if the vendor is from the Grant's curated list. (max. 300 words):

Briefly describe the proposed solution and how it supports your migration activity. *

Include key features, deployment model (cloud / on-prem / hybrid), and known integration requirements (max 300 words; you may attach accompanying documents if needed).

Has your organisation previously engaged or procured from this provider? *

☐ Yes — describe briefly below

☐ No

Declaration of Conflict of Interest *

Does your organisation have any actual or potential conflict of interest with the solution provider or any other party involved in this project (e.g. shareholding, directorship, or other business ties)?

☐ Yes — describe briefly below

☐ No

Part IV (For Option B only) — In-House Project Details

Name of Project

If different from Project Title

Briefly describe the proposed solution and how it supports your migration activity. *

Include key features, deployment model (cloud / on-prem / hybrid), and known integration requirements (max 300 words; you may attach accompanying documents if needed).

Describe your organisation's previous experience (if any) with in-house implementation of quantum-safe solutions. *

Include details on the project outcomes and lessons learnt. (max. 300 words):

What internal resources (personnel, budget, infrastructure) have you allocated for this project? What technical gaps do you foresee and how do you plan to address them? *

Include the organisation's previous experience (if any) with in-house implementation of technical solutions, as well as the roles and experience levels of key team members. (max. 300 words):

Part V — Budget

All figures in SGD, excluding GST. The Grant covers up to 70% of total project cost. Your organisation must co-fund at least 30% in cash. In-kind contributions (e.g. internal manpower costs) do not count.

Item	Amount (SGD)
Total Estimated Project Cost *	
Grant Amount Requested (max. 70%) *	
Organisation Co-funding (min. 30%) *	

Has this project received or is currently applying for other government grants or funding? *

Please disclose any funding that covers the same activities or solutions outlined in this application. We cannot provide duplicate funding for a scope that has already been subsidised by another government source. (max. 300 words):

☐ Yes — provide details below ☐ No

Part VI — Supporting Documents

Tick to confirm each document is attached *:

✓	Document	Required For
☐	ACRA Business Profile (within last 6 months)	<i>All</i>
☐	Vendor quotation or indicative pricing	<i>Option A</i>
☐	Vendor company profile / product overview	<i>Option A</i>
☐	In-house project proposal (see <u>Annex</u> for required details)	<i>Option B</i>

Part VII — Declaration

On behalf of the applicant organisation, I/we confirm that:

- The information provided in this application and all supporting documents is accurate and complete.
- The organisation meets the eligibility criteria for the Quantum-Safe Kickstarter Grant.
- The proposed project has not received and is not currently applying for other government grants for the same scope.
- The organisation and its related companies, shareholders, and directors have not been debarred from participating in any government grant scheme.
- We agree to comply with all grant conditions and reporting requirements, and will promptly notify CSA of any material changes to the information provided.
- We consent to CSA sharing information provided in this form with other public agencies for policy, audit, or grant assessment purposes.
- We acknowledge that submission of this form does not automatically entitle us to funding. All grant decisions are at CSA's discretion.
- We understand that providing false or misleading information may result in disqualification, clawback of funds, and/or referral to relevant authorities.

☐ **Yes, I / we agree to the above declarations.**

<i>Signature of Director (ACRA) or Senior Management</i>	<i>Organisation Stamp (if applicable)</i>
Name (in BLOCK LETTERS) _____	Date _____
Designation _____	

Annex: Information required in the In-House Project Proposal

The project proposal should include the following:

1. Overview

- a. Scope and objectives of the quantum-safe migration activity to be undertaken
- b. Scope of project, key deliverables and learning objectives
- c. Timeline and key milestones

2. Proposed Approach

- a. High-level description of the project
- b. Tools or platforms to be tested (e.g. open-source tools, specific PQC libraries or frameworks)
- c. Limitations of the project, key risks (e.g. operational, technical, security) and mitigation approaches

3. Team & Capabilities

- a. Core team members and their relevant experience

4. Budget

- a. Cost breakdown and justifications, including categories of expenditure and basis of computation

5. Success Metrics

- a. How pilot success will be measured
- b. Expected outcomes and next steps based on results