



# The Science, Technology, Research, and Innovation Development (STRIDE) Program STRIDE Prototype Research and Innovation Grants (SPRIG) Grant Grant Application Form

Part I Main Applicant Information  1. Date of application:  2. Applicant DUNS Number Does your university have a DUNS number?  YES NO						
If yes, enter DUNS number:						
If no, you will need to apply for a DUNS number in order to complete your grant application. Check the guideline to find						
how you can obtain one.						
3. Name of Applicant University:						
4. Applicant University contact details:						
Building / Unit No.  Street  Municipality / City  Postal Code  Landline  Fax  5. Names and titles of officer(s) authorized to represent the applicant and his/her alternate:						
(a) Authorized Officer: First Name Middle Name Last Name						
(b) Alternate officer: First Name Middle Name Last Name						
6. Project Principal Investigator (PPI)						
a. First Name Middle Name Last Name						
b. Master's Degree: Doctorate Degree:						
c. Contact Details:						
Landline						
Mobile						
Email address						
d. Past Performance						
i. How many research grants have been awarded to the PPI?  ii. How much is the average amount of the grants received? Php						
iii. Number of years as researcher/ scientist						
iv. Number of years working on this particular project						
e. Curriculum Vitae of the Project Principal Investigator (maximum of 5 pages)						
7. Project Manager (if different from the Principal Investigator)						
i. First Name Middle Name Last Name						
ii. Position						
iii. Contact Details						
Landline						
Mobile						
Email						
8. Attach grant application cover letter duly signed by the college dean or the university president.						
Part II. Collaborators/Proponents  1. Co-Applicant Information and Background						
I. Industry (if applicable)						
a. Name of Co- applicant (Industry)						
b. Co-applicant Address						
Building / Unit No.						
Street						
Municipality / City						
Postal Code						
Landline						
c. Collaborator/ Authorized Representative						

		i.	First Name	Mid	dle Name	Given Name		
		ii.	Position					
		iii.	Contact Details					
			Landline					
			Mobile					
			Email address					
	d. Plea	ase desc	ribe the role of the industr	y collaborative	e research partner to the projec	ct (up to 120 words)		
		rt write- ry partne	ustry. Explain how the					
2. SEC Rea	istratio	n Numb	er and Commitment Lette	r (attach)				
-					registration number of each of	the proposed collaborative		
			ned by either the Presiden		=			
3. Plan for	r reachi	ng potei	ntial investors (required or	nly if no indus	try collaborator or other route	to market plans) (attach)		
Please provide a plan in reaching potential investor to ensure transfer of research technology from University to industry for								
application. This should include complete description of market idea and list of identified potential industrial companies.								
Part III. Ba	asic Info	rmation	of the Proposed Project					
			ne Project					
	b. F	roject lo	ocation:					
		App	olicant University:					
		Ind	ustry Collaborator:					
	c. P	roposed	period of performance					
	d. F	roposed	d budget: Php					
	e. V	What is t	he sector focus of your res	earch?	Electronics			
					Chemical industries			
					Alternative energy			
					Translational medicine (pharr Agri-business	maceuticals and medical technol	logies)	
					ICT and mobile computing wi	th cross-cutting themes of manu	ufacturing	
				_	(including supply chain) and r	•	0	
					Others	•		

### Part IV. Technical Proposal

## **Program Description:**

A. Introduction. In no more than 1,000 words, please state your responses to all four (4) questions:

- i. What is the objective of your work?
- ii. How can your proposed solution assist is bringing the outcome of your research to market?
- iii. What is your target market and what competition exists?
- iv. What are the anticipated outcomes in terms of inclusive economic growth?

B. Background Explain the research that had led to the current readiness to market of your concept. Describe the technical hurdles and risks associated with the pilot-scale technology you are trying to demonstrate. Maximum of 1500 words.
C. Methodology
i. Describe the activities and basic approach of the project. Maximum of 500 words.
ii. Describe in detail the steps required in meeting your objectives. Maximum of 500 words.
iii. What are the key technical challenges of the project? Describe how you will overcome these. Maximum of 500 words.
iv. Describe the significant milestones in developing your concept and explain any interdependencies. Maximum of 500 words.
v. What are the risks to success? Describe how you will mitigate against these. Maximum of 500 words

#### D. Benefits

- a. Describe how the project will build the capacity of the university in knowledge and technology transfer. Maximum of 500 words.
- b. Describe how the project will contribute to inclusive economic growth in the Philippines. Please include the economic analysis supporting the need for your project. Maximum of 500 words.

#### Implementation Plan (attach)

Please supply a Gantt chart to illustrate the timeline of your project milestones.

Technical drawing (attach) Prototype plans and mock-up designs.

#### Part V. Budget Proposal (attach)

Each application must contain a summary of estimated costs for each line budget item with cost-share using the template provided.

The detailed budget per line item accompanied by a budget narrative explaining all costs is to be required only during the negotiation process.

#### VI. Certification

I confirm that the information provided on this form and supporting documents is true and accurate. I understand that the application will be considered according to the regulations of STRIDE and that the decision of the Grants Evaluation Committee is final. I also understand that misrepresentation of the information presented in any part of this form and supporting documents is grounds for denial or revocation of grant.