

IOK OITIC	TAL USE ONE I
Application no.	:
Received date	:
Field:	
Inventors' ID No.:	

[Strictly for Sri Lankan Inventors]

1. Personal information

## Application for technical / financial / commercialization assistance

	Name in full:
	Permeant Address:
	Address living at the moment :
	District : Divisional Secretariat :
	Grama Niladhari division you vote:
	Are you an Sri Lankan? Yes No
	Date of Birth : Age: (Years.) NIC No:
	If you possess an ID for Inventors issued by SLIC,
	Tel.: Mobile: E-mail:
	Are you an employed? yes No
If "yes"	
	Position:
	Employer's name :
	Address:
	Tel: Email:

## 2. Details of the invention

(a) Name	e of the invention:	
( In mother	r language)	
(b) A sho	ort description of the invention ( less than 75 words).	
(c) What	are the characteristics and the uses related to the national economy of unique to your	
(d) Paten	t information;	•••••
	already patented; Patent No.:	
	sued date: Countries applicable:	
	not yet awarded,	
	applied date as per NIPO Pending patent No.:	•
<b>3.</b> Up to (	date Status of the invention?	
(kindly II. Pate (Relev	rept only.  y note; application is not eligible for next steps in the evaluation process)  nted concept only.  rant only for below 4.(I) )  ototype in which the function is certified	
IV. An ir	nvention which has not been developed up to a finished product	
V. An ir	nvention, developed to a certain level but need further	
devel	opment to be considered as a finish product.	
VI. A fin	ished product.	
<b>4.</b> What l	kind of assistance, do you expect through this programme?	
I.	Financial/ technical assistance for developing a prototype	
II.	Financial/ technical assistance for developing the invention up to a finish product	П
III. IV.	Financial/ technical assistance for purchaising required machinery/ equipment in commercialization of the invention  For selling the patent	
V.	For commercialization of the invention with another party while getting a royalty fee	
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If you expect the assistance for developing a prototype ( above 4. I), submit below details as annexures.

	a)	The direct contribution to national economy b	y developing the said invention.
	b)	Business Plan for the start up (for more than 3	years)
	c)	A detailed return on investment for the govern	nment money investing for
		developing the prototype If the application is	recommended through evaluations
4.1 What is	the c	cost of production for one unit of developed ver	_
T. I WITHER IS	tire c	iost of production for one unit of developed ver	sion of the invention.
	·······		
4.2 Select to	ne fin	ancial assistance expecting base on your busine	ess plan.
А		Up to 50,000.00	
В		50,000.00 to 500,000.00	
С		500,000.00 to 1,000,000.00	
D		Over 1,000,000.00 (depend on the availability	of funds)
<b>5.</b> Your inve	entior	n can be sold as it is?	Yes No
5.1 Does	it nee	ed to couple with another product/s to be sold?	
			Yes No
<b>6.</b> Invention	n can	be exported?	Yes No
7. Local raw materials are used for producing the invention.  Yes No		Yes No	
8. Complex production process is involved.  Yes No		Yes No	
9. Custome	er usi	ng other similar products can be attracted by yo	our invention
			Yes No
10. Which f	ield/s	s will be best suited to your invention? (Give the	e priority order starting from 1)
1. Publi	c safe	ety, welfare and national defense	
2. Chem	istry		
3. Food	Techr	nology	
4. Medio	cine a	nd Pharmacy	
5. Tradit	ional	Medicine	
6. මපාදු	කර්ම	ාන්ත හා යටිතල පහසුකම්	
7 Physic	<b>^</b> \$		

8. Information and	d Communica	ation Technology	
9. Agriculture			
10. Applied Sciend	ces and Techi	nology	
11. Energy			
12. Environmental Conservation			
13. Transportatio	n		
14. Engineering			
	F – 01	- Public safety, Welfare and Nationa	l Defense
	F – 02	- Physics	
	F – 03	- Medicine and Pharmacy	
	F – 04	- Traditional Medicine	
	F – 05	- Agriculture	
	F – 06	- Food Technology	
	F – 07	- Chemistry	
	F – 08	- Applied Sciences and Technology	
	F – 09	- Energy	
	F – 10	- Environmental Conservation	
	F – 11	- Engineering	
	F – 12	- Information and Communication T	echnology
	F – 13	- Transportation	
	F – 14	- Public works and Infrastructure En	gineering

## **11.** What types of reports your invention needs to certify the functions and for other required approvals?

	Institute issues the certificate/report	Progress
1		Certificate received/ not yet received/
		Not yet applied
2		Certificate received/ not yet received/
		Not yet applied
3		Certificate received/ not yet received/
		Not yet applied
4		Certificate received/ not yet received/

5		Sertificate received/ not yet received/ Not yet applied
	<u>'</u>	
	The above-mentioned invention was awarded places at national petitions organized by Sri Lanka Inventors Commission.	
	If "yes", Type of award; Presidential award/s National Award/s International award/s	Yes No
F	Were you awarded a loan or a grant from SLIC before? For the abovementioned invention: For other different inventions (name the inventions here):	
<b>14.</b> [	Do you have other patented inventions? yes No	]
(a	a) If your invention is already in the market, give a small descr	iption on that.
<b>15.</b> \	What is your ultimate objective by getting a loan under the "In	vent Grant Programme"?
T	o become a successful entrepreneur by commercializing the in	vention
T	o sell the invention to an investor	
T	o transfer the technology while keeping a Royalty	
0	Other	
If the	e answer is "other", please explain.	
<b>16.</b> ŀ	Have you received a loan from another institution for the abov	e invention? Yes No
If "ye	es",	
1) To	otal amount of loan taken:	
2) Tł	he institute/s the loan disbursed:	
3) Ar	mount to be repay at the date of applying this application:	

Not yet applied

## Applicant's statement:

I assure that all the above provided information are accurate and true to my understanding. I to provide any documents to prove the above on request of Sri Lanka Inventors Commission selected for the loan, I understand that I am bound to follow the rules and regulations of programme. In addition, I do understand that the final decision is the decision taken by Inventors Commission throughout the process of evaluation and loan disbursement.	
Signature of the Applicant	 Date

Documents to be annexed:
Residence certificate certified by the Divisional Secretary
2. Description of the invention provided at the action of applying for the patent
3. If a business is not yet started for the invention and assistance is sought to start a new
business:
i. Business Plan (Including a Production Plan, a Marketing Plan and a Resource Plan)
Production Plan (a summary of Production process, Production cost)
Marketing Plan (market analysis, Income from sales and cost of sales as a forecasted for not less than 3 years)
Resource plan (current status and forecasted for Capital and Finance resources, Current status of Human resources and forecasted status)
Content of a market analysis: If the market is available and buyers are identified, evidences need to be provided as annexures.
4. If you are currently running a business for the above-mentioned invention and assistance is sought through this programme;
i. Current status of the business ( current Financial status, Physical status shall be clearly mentioned.
Annex the below documents:-
Financial statements for recent past years,
Evidences for Sales/ orders ,
A copy of Business registration (1. induvial / partnership business registration at Divisional Secretariat OR 2. BR at Local government Authority OR 3. BR at Provincial Council OR 4. Private Limited or other)
Documents of Organizational Structure / Employees/ positions
5. If the patent was applied as a group, below details of the group members should be attached along with the application; Name, Address, Phone numbers, email address of each member
Note:

Business registration is a must for disbursing the loan if approved.

For Official Use Only
Dear Mr/Ms
We are pleased to inform you hereby that we received your application on Invent Grant Programme.
1. You will be directed to an formal evaluation set based on the field of your invention (Dates and details will be informed in advance)
2. We are regret to inform you that your application is rejected due to not applying for an patent or not having a patent. We encourage you to reapply after applying for a patent.
Signed, Special Project Division Sri Lanka Inventors Commission