Form IL-TW

Call for Proposals for Israel-Taiwan Science Research Cooperation 2026-2027 Forms

AREA OF COOPERATION

□ SEMICONDUCTOR DESIGN

□ NEXT GENERATION MATERIALS

TITLE (IN ENGLISH)

TAIWANESE PRINCIPAL INVESTIGATOR

Name, institutional affiliation and contact of co-principal Taiwanese investigator - Co-PI (Head of team tw 1)

First Name :Last Name :Position :Position :Laboratory or Department :Positiution / University :Research Institution / University :Address :Address :Tel :Tel :E-mail :Date :Signature :

ISRAELI PRINCIPAL INVESTIGATOR

Name, institutional affiliation and contact of co-principal Israeli investigator - Co-PI (Head of team IL1)

IN ENGLISH IN HEBREW (must be added) First Name : Last Name : Position : Laboratory or Department : Address : I.D. NO. (in full): Tel (work) : Tel (work) : E-mail : Date : Signature :

TAIWANESE PARTNER INVESTIGATORS

Name, institutional affiliation and contact of pa	artner Taiwanese investigator (Head of Team TW2)		
First Name :	Last Name :		
Position :			
Laboratory or Department :			
Research Institution / University :			
Address :			
Tel :			
E-mail :			
Date :	Signature :		
Name, institutional affiliation and contact of partner Taiwanese investigator (Head of Team TW3)			
First Name :	Last Name :		
Position :			

Position : Laboratory or Department : Research Institution / University : Address : Tel : E-mail : Date :

INSTITUTIONAL AUTHORIZATION

SIGNATURE OF THE TAIWANESE AUTHORIZING OFFICIAL

If a Letter of Intent (see Section H4 of the CFP) is provided, this frame may be left unfilled.

First Name : Position :

Date :

Last Name :

Signature :

Signature :

List of the main publications for the last three years of the Co-PI (Head of team)

ISRAELI PARTNER INVESTIGATORS

Name, institutional affiliation and contact of partner Israeli investigator (Head of Team IL2)

IN ENGLISHIN HEBREW (must be added) First Name : Last Name : Position :

Laboratory or Department : Research Institution / University: Address: I.D. NO. (in full): Tel (work): Tel (cell): E-mail:	Fax :
Date :	Signature :
Name, institutional affiliation and con	tact of partner Israeli investigator (Head of Team IL3)
IN ENGLISH IN HEBREW (must be	added)
First Name :	
Last Name :	
Position :	
Laboratory or Department :	
Research Institution / University :	
Address :	
I.D. NO. (in full):	
Tel (work) :	Fax :
Tel (cell):	
E-mail :	
Date :	Signature :

INSTITUTIONAL AUTHORIZATION

SIGNATURE OF THE ISRAELI AUTHORIZING OFFICIAL

If a Letter of Intent (see Section H4 of the CFP) is provided, this frame may be left unfilled.

First Name : Position : Institution / University : Date :

Signature:

Last Name :

Stamp of the Institute:

List of the main publications for the last three years of the Co-PI (Head of team)

ABSTRACT (max 1,500 characters including spaces)

Abstract:

SCIENTIFIC JUSTIFICATION AND WORK PLAN

B. This section should describe the background and the proposed research. The mode of cooperation between the Taiwanese and Israeli groups should be evident, and the added value provided by the collaboration

THE FULL PROJECT SHOULD BE SUBMITTED ON A SEPARATE SHEET

The project description should include (up to 10 pages including the abstract not including bibliography):

- 1. <u>Scientific background and state of the art</u>: scientific background, including an overview of the field of research around the world, noting the relative advantage of the proposed research;
- 2. <u>Research objectives and specific aims</u>: the purpose of the research;
- 3. <u>Detailed description of the proposed research</u>: working hypothesis, research program and methods, and preliminary results;
- 4. <u>Significance, importance, innovation, and potential benefits of the proposed research;</u>
- 5. <u>Applicability</u>: expected use and future technological development;
- 6. <u>Cooperation vectors between the research groups</u>: proposed modes of cooperation, their benefits and how they contribute to the research;
- 7. <u>Work plan and Gantt</u>: a list of stages and milestones, wach with a short verbal description. Each stage should be plotted on a Gantt schedule diagram, clearly indicating the planned start time and an end times.

8. Bibliography of relevant literature.

Please number the sections of the project description according to the numbers in the list above.

C. SUMMARY OF BUDGET REQUIRED FOR BOTH PARTS OF THE NETWORK

	First year	Second year
TAIWANESE PART (\$)		
 personnel costs Consumables Small equipment Travel and visiting costs Joint seminars and workshops Overhead expenses 		
	OTAL	
ISRAELI PART (\$)		
 Travel, seminars, meetings Supplies and materials Salaries and scholarships Overhead 15% 		
Т	OTAL	

Indicate here the total funds requested by the research groups from both countries.

BUDGET JUSTIFICATION

Briefly explain and justify the main budget items.

OTHER SOURCES OF SUPPORT

Indicate if this research project (or part of it) has been submitted to another funding source. List these sources.

Has this project been submitted to other funding sources?		Yes	No	
Funding sources: Has the request been approved?	Sum requested:	Yes	No	

If this project has received support from other sources in the past or is currently receiving support, please name the funding sources, the period of support and the amount of support. Rights or obligations in relation with the funding source should be indicated, if in effect. Should it be considered necessary, the research authorities of this program may request presentation of the relevant contracts and information regarding previous stages of research.

D. BUDGET DESCRIPTION (UP TO 2 PAGES)

Detailed budgets should be prepared for the Taiwanese and the Israeli teams separately. Provide only the detailed budget of your side of the network, e.g., the Taiwanese applicants should only provide the detailed budget of Taiwanese side. The amounts are in \$_____for both sides.

1- TRAVEL

	Budget requested	Budget requested from the program		
	First year	Second year		
Total budget				

2- SUPPLIES, PUBLICATION COSTS, ETC.

	Budget requested	Budget requested from the program		
	First year	Second year		
Total budget				

SALARIES

Manpower (Salaries)

- 1- Man months should be calculated as follows: months of work on the project during the contract period multiplied by the fraction of work time allocated to the research project.
- 2- Gross salary includes the following components: basic salary, cost of living increment, seniority increment, family increment, academic qualification and "on-call" increments, including social benefits. Dollar professional advancement fund and sabbatical fund payments may not be included.

Name	Position in the	Budget request from the program			
(if known)	project	Man Months	First year	Man Months	Sec. year
Total sa	lary budget				