

The Florida Senate Local Funding Initiative Request Fiscal Year 2024-2025

LFIR # 3371

(уууу-уу)	Recuiring					1
Fiscal Year	Amo Recurring	ount Nonrecurrin	Spec g Appropri	ific ation #	Vetoed	
8. Has this project pro			No	,200,000	100%	1
Total Project Costs	for Fiscal Year 2	024-2025	19	200,000	100%	
Local Other			1	,500,000	8% 0%	1
State (excluding the	amount of this requ	uest)		500,000	0%	1
Federal			14	,700,000	77%	i e
Matching Funds	, , ,	,		-		
Total State Funds R	equested (from que	estion #6)		,000,000	15%	
7. Total Project Cost f	or Fiscal Year 202	4-2025 (includi	ng matching f		able for this proj	ect)
Total State Funds I	Requested				3,000,000	
Fixed Capital Outlay					0	
Operations					3,000,000	
Type of Funding				Amou	ınt	
6. Amount of the Noni	recurring Request	for Fiscal Year	2024-2025			
5. State Agency to red State Agency conta	•	ш из — рера	rtment of Comr	nerce		
computing and secu	re communication s	systems for defe	ense, aerospace	and comr	nercial application	oloying high-performance s.
Imec USA would ac	cquire new equipme pand imec's Florida	a operations and	l bring new tech	noloav to I	NeoCitv from imed	c's Belaium
4. Project/Program De	escription					
3. Date of Request	01/10/2024					
2. Senate Sponsor	Victor Torres					
1. Project Title	imec rest, Relia	ibility, and Chara	aotonization zas			
·		bility, and Chara	actorization zab	·		



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. Status of Const a. What is the cu		he project?			
Planning	O Design	Construction	N/A		
b. Is the project	"shovel ready"	(i.e permitted)?			
c. What is the e	stimated start da	te of construction?			
d. What is the e	stimated comple	tion date of constru	ction?		
		o receive, directly or rs of the facility and		any fixed capi	tal outlay funding. Include the

13. Details on how the requested state funds will be expended

Spending Category	Description	Amount				
Administrative Costs:						
Executive Director/Project Head Salary and Benefits		0				
Other Salary and Benefits		0				
Expense/Equipment/Travel/Supplies/Other		0				
Consultants/Contracted Services/Study		0				
Operational Costs: Other						
Salary and Benefits		0				
Expense/Equipment/Travel/Supplies/ Other	Cryostat; Test benches and equipment; Ovens, humidity chambers, pressure chambers, temp cycling equipment; Keysight Vector Network Analyzer; Extender W-Band (75-110 GHz); DC Power Supplies; DC/RF Probes for Multiple Bands; RF Instrumentation	3,000,000				
Consultants/Contracted Services/Study		0				
Fixed Capital Construction/Major Renovation:						
Construction/Renovation/Land/ Planning Engineering		0				
Total State Funds Requested (must equal total from question #6)						

14. Program Performance

a. What specific purpose or goal will be achieved by the funds requested?

Funds will purchase metrology, characterization and reliability equipment to support new technology development at NeoCity. The advanced technologies developed at imec will help attract more companies and their supply chains to the region, leveraging the expertise and facilities at the NeoCity complex and supporting its mission to become a world-class center for nanoelectronics and digital innovation to the benefit of Osceola County and the state of Florida. This project will create new high-tech jobs, stimulate research and development, foster education and training, and enhance the competitiveness and reputation of the region as a hub for cutting-edge technologies.



15.

16.

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b. What activities and services will be provided to meet the intended purpose of these funds?

Advanced Packagi	se metrology, characterizating facility at NeoCity. The creliability testing capability	equipment wi	ill allow for (a) e	evaluation of	device and d	circuit performance,	าе (b)
c. What direct ser	vices will be provided to	citizens by t	he appropriati	on project?	•		
None.							
d. Who is the targ	et population served by t	his project?	How many inc	dividuals ar	e expected t	o be served?	
the emerging semi	nds technological capacity a conductor industry in Florid industry through this fundir	la, anḋ reside					
e. What is the exp	ected benefit or outcome	of this proj	ect? What is th	ne methodo	logy by whic	ch this outcome wi	II
be measured?							
to ensure the spec of new technologie will provide both pr	ect would allow Central Flori cialized semiconductor pack es developed and deployed rofessional and installation economic development par	aging needs for aerospac labor opportu	of the aerospa e and defense inities, including	ce and defe industries is g engineerin	nse industries a metric of s	s are met. The numb uccess. This project	er
f. What are the su	ggested penalties that the	e contracting	g agency may	consider in	addition to	its standard penal	ies
for failing to meet	deliverables or performa	nce measur	es provided fo	or the contra	act?		
Return of funds.							
Requester Contact	t Information						
a. First Name	Joseph	Last Name	Pasetti				
b. Organization	imec USA	,					
	joe.pasetti@imec-int.com						
d. Phone Number	(202)701-6716	Ext.					
Recipient Contact	Information						
a. Organization	imec USA Nanoelectronic Inc.	s Design Cer	nter,				
b. Municipality and	d County Osceola						
c. Organization Ty	ре						
□For Profit Entity							
☑Non Profit 501(c	c)(3)						
□Non Profit 501(c	c)(4)						
□Local Entity							
□University or Co	llege						



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□Other (please sp	pecify)						
d. First Name	Tricia	Last Name	Hoffine				
e. E-mail Address	Tricia.hoffine@imec-int.co	om					
f. Phone Number	(704)562-2004						
17. Lobbyist Contact Information							
a. Name	None						
b. Firm Name							
c. E-mail Address							
d. Phone Number							