

LFIR # 2531

1. Project Title		ge: Increasing the ulty, and Technol		kforce Supp	ly Through	
2. Senate Sponsor	Manny Diaz					
3. Date of Request	01/23/2022					
4. Project/Program D	escription					
Keiser University - Technological Resp technology providing graduation, increasi	onse is an appropri g Florida students t	lations project fur he ability to train	nding an adv in conditions	ranced simul s that simula	lation lab and telehe	ealth-focused
Funding for this pro- and training; project pursuing initial cred	director and suppo	rting salaries; an	economic ii	ory constructions	ction costs, hardwar , and tuition assista	e/telehealth equipment nce for students
5. State Agency to re	ceive requested fu	unds Depar	tment of Ed	ucation		
State Agency conta	acted? No					
C Amount of the Non	recurring Beaucof	for Final Voc	2022 2022			
6. Amount of the Non	recurring Request	tor Fiscal Year	2022-2023			1
Type of Funding				Amo	unt	
Operations					1,050,000	
Fixed Capital Outlay	<u>/</u>				150,000	
Total State Funds	Requested				1,200,000	
7. Total Project Cost	for Fiscal Year 202	22-2023 (includir			• •	ect)
Type of Funding			Amo		Percentage	
Total State Funds R	Requested (from que	estion #6)		1,200,000	100%	
Matching Funds		Т			001	
Federal		()		0	0%	
State (excluding the	amount of this req	uest)		0	0%	
Local				0	0%	
Other				0	0%	
Total Project Costs	s for Fiscal Year 2	022-2023		1,200,000	100%	
8. Has this project pr	eviously received	state funding?	No			
Fiscal Year	Am	ount		ecific "	Vetoed	
(уууу-уу)	Recurring	Nonrecurring	Appro	priation #		
O la futura fundina li	kalu ta ba zaguaat	~ d O	No			
9. Is future funding li	•		No			1
a. If yes, indicate n	nonrecurring amou	ınt per year.				
b. Describe the so	urce of funding th	at can be used i	n lieu of sta	ate fundina.		
						
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LFIR # 2531

10. Has the entity requesting this project received any federal assistance related to the COVID-19 pandemic?

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If yes, indicate the amount of funds received and what the funds were used for.

As of August 2021, Keiser University has been awarded \$143,687,905 in collective federal relief funds following the global COVID-19 pandemic. These include student, institutional, and minority serving funds.

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

Spending Category	Description	Amount			
Administrative Costs:					
Executive Director/Project Head Salary and Benefits	Project & Simulation Director	100,000			
Other Salary and Benefits		0			
Expense/Equipment/Travel/Supplies/ Other		0			
Consultants/Contracted Services/Study		0			
Operational Costs: Other					
Salary and Benefits	Support staff/faculty	100,000			
Expense/Equipment/Travel/Supplies/ Other	A) TUTION ASSISTANCE FOR STUDENTS \$400,000	800,000			
	B) Simulation/telehealth laboratory equipment, software, and training, \$400,000				
Consultants/Contracted Services/Study	Third party accountability/impact study \$50,000	50,000			
Fixed Capital Construction/Major Renovation:					
Construction/Renovation/Land/ Planning Engineering	Comprehensive simulation/telehealth education laboratory construction \$150,000	150,000			
Total State Funds Requested (must equal total from question #6)					

12. Program Performance

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

The shortage of Florida nurses is acute and requires immediate attention. Keiser University, as one of the top producer of nurses in Florida, has identified significant obstacles in meeting this critical shortage. We will increase the number of nurses who graduate and provide a path for other nurses to return to the profession by leveraging technology, virtual and on-ground simulation labs, and telehealth curricula, thus increasing the supply of nurses and skilled faculty who serve Floridians.

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

To increase the number of nurses in Florida, the advanced simulated lab training and telehealth services provided through this curriculum at Keiser University will help ensure Florida nurses and Keiser University students are provided access to educational resources and qualified faculty in real-time.

c. What direct services will be provided to citizens by the appropriation project?

This initiative should increase the production of nurses to meet the pressing need for nursing care in several parts of Florida and rural communities.

d. Who is the target population served by this project? How many individuals are expected to be served?



LFIR # 2531

Between 400-800 served. Including: Elderly persons; Persons with poor mental health; Persons with poor physical health; Jobless persons; Economically disadvantaged persons; At-risk youth Homeless Developmentally disabled; Physically disabled; Drug users (in health services); Preschool students; Grade school students; High school students; University/College students; Currently or formerly incarcerated persons; Drug offenders (in criminal Justice); Victims of crime; First responders; and some rural communities in Florida.

e. What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?

Simulation labs, which provide clinical rotations, have become a rapidly growing form of technology to meet healthcare needs. Online platforms have also contributed to the rise of qualified faculty and nursing graduates. Leveraging technology, along with hospital-based clinicals / 'hybrid models', have resulted in a higher-level of access to nursing education and increased graduates. After two years of completing their nursing degree at Keiser University track the number of nursing graduates who pass the NCLEX exam.

f. What are the suggested penalties that the contracting agency may consider in addition to its standard penalties for failing to meet deliverables or performance measures provided for the contract?

Corrective action plans may be required for noncompliance, nonperformance, or unacceptable performance. Financial penalties may be imposed for failures to implement or to make acceptable progress on such corrective action plans. Increments of penalty imposition shall apply, unless DOE determines that extenuating circumstances exist, shall be based upon the severity of the noncompliance, nonperformance, or unacceptable performance that generated the need for corrective action plan.

relationship between the owners of the facility and the entity.
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13. The owners of the facility to receive, directly or indirectly, any fixed capital outlay funding. Include the

N/A		



LFIR # 2531

14.	Requestor Contact	Informat	ion				
	a. First Name	Dr. Arthu	r	Last Name	Keiser		
	b. Organization	Keiser University, Chancellor					
	c. E-mail Address	artk@keiseruniversity.edu					
	d. Phone Number	(954)275-6498 Ext.					
15.	Recipient Contact	Informatio	on				
	a. Organization	Keiser University					
	b. Municipality and County Broward						
	c. Organization Ty	ре					
	□For Profit Entity						
	☑Non Profit 501(c)(3)						
	□Non Profit 501(c	n Profit 501(c)(4)					
	□Local Entity	cal Entity					
	□University or College						
	□Other (please specify)						
	d. First Name	Terry		Last Name	Reid-Paul		
	e. E-mail Address	terryr@keiseruniversity.edu					
	f. Phone Number	(954)610-9270					
16.	16. Lobbyist Contact Information						
	a. Name	Kelly C. I	Mallette				
	b. Firm Name	Ronald L. Book PA					
	c. E-mail Address	kelly@rlbookpa.com					
	d. Phone Number	(305)935-1866					