JCOS Use and Finance Bi-Annual Reporting Form

Reporting Period: University / College: Number of Projects to Report: Estimated Impact on Tuition and Fee Rates:

July 1, 2019 thru December 31, 2019
Wayne State University
5

Project Description	Pro	ect Timeline	Project	Costs	Fundii	ng Sources	
1. Intramural Field Improvements	Start Date:	November, 2019	Property Acquisition	\$ -	Tuition	\$	-
The purpose of this project is to provide adequate space for an additional intramural field and an improved playing	Completion Date:	May, 2020	Remodeling	\$	Millage	\$	-
surface for students. This project will double the number of fields for the Intramural Sports operations. The artificial			Additions	\$ -	Bond Proceeds	\$	2,100,000
turf allows students to utilize the field much sooner in the winter semester than grass. This is a significant benefit to			Landscaping/Roads	\$ 2,100,0	00 Donations	\$	-
outdoor intramural, club and varsity teams, and can free up space in Matthaei, Duchene Complex, and Mort Harris			Equipment	\$ -	Federal	\$	-
RFC. The project scope includes expanding the existing grass practice field into an artificial turf field and all			Other (explain)	\$ -	Other (explain)	\$	-
necessary grading and drainage. New fence and landscaping will be provided as well.			Total:	\$ 2,100,0	00 Total:	\$	2,100,000
2. Football Stadium Elevator Addition	Start Date:	April, 2020	Property Acquisition	\$ -	Tuition	\$	-
This will provide ADA access to the Press Box for media personnel, donors, distinguished quests, coaches, and	Completion Date:	August, 2020	Remodeling	\$ -	Millage	\$	-
administration. The elevator would be utilized during home football games, other athletic events on the Stadium field,			Additions	\$ 2,000,0	00 Bond Proceeds	\$	2,000,000
and filming of the football practices. The project scope involves constructing an elevator shaft through the Auxiliary			Landscaping/Roads	\$ -	Donations	\$	-
Building to the height of the Press Box. The elevator will be connected to the west side of the Press Box via an			Equipment	\$ -	Federal	\$	-
enclosed walkway. Interior modifications to the existing bathroom, counter space, and viewing areas of the Press			Other (explain)	\$ -	Other (explain)	\$	-
Box will be required due to the location of the elevator and the necessity to maintain barrier free access. The existing			Total:	\$ 2,000,0	00 Total:	\$	2,000,000
lobby and storage area within the Auxiliary Building will be modified to accommodate the elevator shaft and to create							
a secured elevator lobby adjacent to the locker room entrance.							
3. I2C Building Magnetic Resonance Imaging System for Laboratory Applications (MRI Installation)	Start Date:	October, 2019	Property Acquisition	\$ -	Tuition	\$	-
There is currently no widespread clinical imaging modality to perform high-resolution functional lung imaging. The	Completion Date:	February, 2020	Remodeling	\$ 1,000,0	00 Millage	\$	-
renovation is required to conduct research and development and application of biomedical imaging modalities. This			Additions	\$ -	Bond Proceeds	\$	-
project involves the placement of advanced low-field MRI instrumentation in the renovated space as a platform to			Landscaping/Roads	\$ -	Donations	\$	387,500
address this challenge and for the development of inexpensive technologies for high-throughput and low-cost			Equipment	\$ -	Federal	\$	-
functional 3D MRI of lungs, providing three imaging biomarkers of lung diseases. The remodeling of Lab 5 area in			Other (explain)	\$ -	Other (explain) a	\$	612,500
approximately 910 sf will provide a chemical room, a control room to support the MRI room, and an equipment room.			Total:	\$ 1,000,0	00 Total:	\$	1,000,000
4. Scott Hall Elevator Modernization	Start Date:	December, 2019	Property Acquisition	\$ -	Tuition	\$	-
Constructed in 1968, the Gordon H. Scott Hall of Basic Medical Sciences, located at 540 East Canfield Avenue,	Completion Date:	May , 2021	Remodeling	\$ 2,500,0	00 Millage	\$	-
provides approximately 455,000 square feet of classrooms, research labs, offices and facilities support spaces.			Additions	\$ -	Bond Proceeds	\$	900,000
Parts for the five existing elevators are becoming increasingly scarce to source for repairs due to functional			Landscaping/Roads	\$ -	Donations	\$	-
obsolescence and are unreliable. The proposed improvements will refurbish the five elevators with new machinery,			Equipment	\$ -	Federal	\$	-
controllers and bring them up to code. A feasibilty study will be completed as well to determine the most			Other (explain)	\$ -	Other (explain) b	\$	1,600,000
economical solution to modernize these elevators.			Total:	\$ 2,500,0	OO Total:	\$	2,500,000
5. Hilberry Gateway Performance Complex Increase	Start Date:	May 2018	Property Acquisition	\$ -	Tuition	\$	-
In March 2018, the Board of Governors authorized \$65,000,000 in construction spending for the Hilberry Gateway	Completion Date:	January, 2022	Remodeling	\$ 15,236,0	00 Millage	\$	-
Performance Complex. The proposed plan renovates the existing Hilberry Theatre and constructs a 71,000 square			Additions	\$ 45,711,0	00 Bond Proceeds	\$	55,000,000
foot addition. The new complex includes a new 400 seat theatre, a 150 seat performance lab, new back of house			Landscaping/Roads	\$ -	Donations	\$	10,000,000
production facilities, combined lobby and box office, and the 380 seat Gretchen Valade Jazz Center. As part of this			Equipment	\$ 6,950,0	00 Federal	\$	-
project the historic Mackenzie House was moved to the corner of Forest and Second Avenue. In August of 2019 a			Other (explain) c	\$ 1,603,0	Other (explain) d	\$	4,500,000
competative selection process was completed resulting in nine proposals, all of which came in over the estimated			Total: 1	\$ 69,500,0	00 Total:	\$	69,500,000
project cost. The current Detroit construction market poses major challenges to estimating projects due to the							
increased costs of construction including the lack of available manpower, cost fluctuations of materials and							
equipment which reflect the current industry uncertainty related to future market swings. As a result, in December							
2019 the Board of Governors authorized additional spending up to \$4,500,000 for a total project cost of \$69,500,000.							

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a. The Other - Funding Sources for Project #3 - I2C Building Magnetic Resonance Imaging System for Laboratory Applications (MRI Installation) is comprised of the following:

General Fund Resources \$ 612,500

b. The Other - Funding Source for Project #4 - Scott Hall Elevator Modernization is comprised of the following:

Reserve for Special Non-Recurring Projects \$ 1,600,000

c. The Other - Project Costs for Project # 5 - Hilberry Gateaway Performance Complex Increase is comprised of the following:

Historic Mackenzie House Relocation \$ 1,603,000

d. The Other - Funding Source for Project # 5 - Hilberry Gateway Performance Complex Increase is comprised of the following:

Reserve for Special Non-Recurring Projects \$ 4,500,000

1 The renovation of Project # 5 Hilberry Gateway Performance Complex Increase, was originally included in the JCOS report for the period ending June 30, 2018 with a total project cost of \$65,000,000. Subsequent to that date, the project budget was increased by \$4,500,000 to a total cost of \$69,500,000. The increase is attributable to the increased cost of construction (more fully discussed in the project description above).