Use and Finance Bi-Annual Reporting Form

Reporting Period: January 2014 through June 2014 University/College: Michigan State University Number of Project to Report: 9

Estimated Impact on Tuition and Fee Rates 1: 0%

	PROJECT DESCRIPTION	PROJECT	TIMELINE	PROJECT COSTS		FUNDING SOURCE	
1	Facility for Rare Isotope Beams - Michigan	Start Date:	March-13	Property		Tuition	\$0
	State University was selected by the U.S.			Acquisition			
	Department of Energy to design and			Remodeling		Millage	\$0
	establish the Facility for Rare Isotope	Completion:	May-22	Additions	\$175,000,000	Bond Proceeds	
	Beams, to be owned and operated by MSU		•	Landscaping/Roads		Donations	
	in support of the DOE's mission. FRIB builds			Equipment	\$473,700,000	Federal	\$554,200,000
	on MSU's leadership in nuclear physics			Other(Fees)	3473,700,000	Other (State of Michigan)	
	developed since the 1960's and it			, ,			\$94,500,000
	experience operating the National			Total:	\$648,700,000	Total:	\$648,700,000
	Superconducting Cyclotron Laboratory. In				-		-
	August 2013, the DOE approved the civil						
	construction of FRIB, with Technical						
	Construction to follow.						
	The project will include a build out of the						
	electrical, mechanical, and technical						
	systems. The mechanical fit-out includes air						
	handling units, low connectivity water						
	systems, and non-conventional utilities. The						
	electrical systems include transformers,						
	emergency generators, electrical						
	substations, and uninterrupted power						
	supplies. The construction includes the						
	installation of technical systems which						
	consist of the linear accelerator and the						
	consist of the inical accelerator and the						
	experimental systems.						
	experimental systems. PROJECT DESCRIPTION	PROJECT	TIMELINE	PROJECT	COSTS	FUNDING SOU	RCE
2	PROJECT DESCRIPTION	PROJECT Start Date:			COSTS	FUNDING SOU Tuition	RCE
2		ı	TIMELINE February-14	PROJECT Property Acquisition	COSTS		RCE
2	PROJECT DESCRIPTION Veterinary Medical Center - Replace Fire Alarm System	ı		Property Acquisition		Tuition	RCE
2	PROJECT DESCRIPTION Veterinary Medical Center - Replace Fire Alarm System The existing fire and smoke alarm system in	Start Date:	February-14	Property Acquisition Remodeling	\$1,374,756	Tuition Millage	RCE
2	PROJECT DESCRIPTION Veterinary Medical Center - Replace Fire Alarm System The existing fire and smoke alarm system in the Veterinary Medical Center was installed	ı	February-14	Property Acquisition Remodeling Additions		Tuition Millage Bond Proceeds	RCE
2	PROJECT DESCRIPTION Veterinary Medical Center - Replace Fire Alarm System The existing fire and smoke alarm system in the Veterinary Medical Center was installed during the original construction. With the	Start Date:	February-14	Property Acquisition Remodeling Additions Landscaping/Roads	\$1,374,756	Tuition Millage Bond Proceeds Donations	RCE
2	PROJECT DESCRIPTION Veterinary Medical Center - Replace Fire Alarm System The existing fire and smoke alarm system in the Veterinary Medical Center was installed during the original construction. With the exception of the Oncology Wing, the system	Start Date:	February-14	Property Acquisition Remodeling Additions Landscaping/Roads Equipment	\$1,374,756	Tuition Millage Bond Proceeds Donations Federal	
2	PROJECT DESCRIPTION Veterinary Medical Center - Replace Fire Alarm System The existing fire and smoke alarm system in the Veterinary Medical Center was installed during the original construction. With the exception of the Oncology Wing, the system is nearly 50 years old and past its useful life	Start Date:	February-14	Property Acquisition Remodeling Additions Landscaping/Roads	\$1,374,756	Tuition Millage Bond Proceeds Donations Federal Other (Infrastructure	\$1,750,000
2	PROJECT DESCRIPTION Veterinary Medical Center - Replace Fire Alarm System The existing fire and smoke alarm system in the Veterinary Medical Center was installed during the original construction. With the exception of the Oncology Wing, the system is nearly 50 years old and past its useful life expectancy. False alarms in the building are	Start Date:	February-14	Property Acquisition Remodeling Additions Landscaping/Roads Equipment Other(Fees)	\$1,374,756 \$192,000 \$183,244	Tuition Millage Bond Proceeds Donations Federal Other (Infrastructure Funds)	\$1,750,000
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This amount shall be calculated by dividing the amount of tuition revenue that is annually budgeted for the institution's share of a project's cost by the most recent fiscal year equated student count for the institution.

Center Animal Facility (CCAF) heating, ventilation, and air conditioning (HVAC) system and the conversion of space to procedure rooms is necessitated by an aging HVAC system, grant funding agency guidelines for animal care, research protocols, and to create a barrier facility that will position MSU to compete more favorably for external funding from agencies such as the National Institutes of Health. The CCAF is one of the major animal care facilities on campus. It will also be the primary facility for researchers that will be located in the new Bio Engineering Building that is under construction. This project includes a new HVAC system, and will also create new procedure space for researchers by converting office space and enclosing the adjacent overhang area on the	Completion: De 14		Remodeling Additions Landscaping/Roads Equipment Other(Fees) Total:	\$7,406,351 \$6,000 \$80,000 \$1,007,649 \$8,500,000	Millage Bond Proceeds Donations Federal Other (Infrastructure Funds) Total:	\$500,000 \$8,000,000 \$8,500,000
ground level. The project will also take advantage of the building being unoccupied, and address a number of infrastructure requirements, including energy conservation measures, infrastructure requirements, life safety, and hazardous material abatement. PROJECT DESCRIPTION	PROJECT TIM		PROJECT	COSTS	FUNDING SOL	JRCE
West Circle Housing Complex - Infrastructure Improvements (Phase 2 of 2) The infrastructure in the West Circle housing complex dates back to the 1940's and is in need of replacement. Failures of the direct buried piping are common and have increased in recent years. The water main in this area is also at the end of its useful life and should be increased in size for effective fire-fighting capability and reliability. Communication lines are in the same steam vaults as steam and condensate return lines, which is not optimal. The existing electrical duct bank is currently full and requires additional ducts to be installed for future electrical improvements to this region of campus. This project involves steam and condensate piping to the adjacent buildings along with a new water main, communication lines, and electric ducts. Replacement of the primary electrical services to these buildings will be accomplished by installing a regional substation and pad mounted transformers. The east side of the complex infrastructure (serving Mary Mayo, Campbell and Landon Halls) was completed in 2009. This project will complete the infrastructure renewal for the West Circle Housing complex.	Start Date: Ma	gust-14	Property Acquisition Remodeling Additions Landscaping/Roads Equipment Other(Fees) Total:	\$5,605,838 \$60,000 \$5,000 \$829,162 \$6,500,000	Tuition Millage Bond Proceeds Donations Federal Other (Infrastructure Funds) Total:	\$6,500,000
PROJECT DESCRIPTION	PROJECT TIM	TEL INE	PROJECT	COSTS	FUNDING SOL	

	Summer Circle Theatre (SCT), which was founded in 1961, has held its performances at various locations on campus, and is currently on the banks of the Red Cedar just south of the Auditorium Building. While this location has served the SCT for many years it is located in a flood plain that regularly experiences conditions not conducive for an outdoor performance venue, and is not accessible. The location is also temporary in nature, each use requiring the set-up of bleachers, a stage, and access to power. This project involves restoration of the courtyard area between the Kresge Art Center and the Auditorium Building including a permanent stage, terraced seating, access to power, replacement of deteriorated pavement, accessibility, and landscape improvements.	Completion:	May-14	Acquisition Remodeling Additions Landscaping/Roads Equipment Other(Fees) Total:	\$1,005,862 \$62,000 \$83,438 \$1,151,300	Millage Bond Proceeds Donations Federal Other (Infrastructure Funds) Total:	\$901,300
	PROJECT DESCRIPTION	DDOIECT	TIMELINE	PROJECT	COSTS	FUNDING SOU	IDCE
6	Wilson Hall - Creative Commons Renovation Residential and Hospitality Services (RHS), in conjunction with the College of Engineering, College of Communication Arts and Sciences, and the Broad College of Business, are creating a Creative Commons, which will serve as a student-based incubator to support the development of entrepreneurial ventures and new Michigan-based products and services, and equip students with the skills and resources necessary to succeed as both entrepreneurs and business executives in corporations, both large and small. This project includes a comprehensive renovation to room C108 Wilson Hall, including demolition of existing interior walls, mechanical and electrical systems; creation of a "creative commons" space, including new HVAC system, audio/video technology, collaboration areas and meeting locations; and replacement of the existing kitchen drainage piping.	Start Date: Completion:	May-14	Property Acquisition Remodeling Additions Landscaping/Roads Equipment Other(Fees) Total:	\$1,641,400 \$232,700 \$285,900 \$2,160,000	Tuition Millage Bond Proceeds Donations Federal Other (Infrastructure Funds) Total:	\$2,160,000
	PROJECT DESCRIPTION	DROIFCT	TIMELINE	PROJECT	COSTS	FUNDING SOU	IRCE
7	Bessey Hall - Renovate Third Floor	Start Date:	May-14	Property	CO313	Tuition	, INCL
	Bessey Hall was built in 1961 and is considered a core instructional building located in the heart of campus. The building houses 28 instructional spaces ranging in capacity from 24-338 seats, provides instructional space for a wide range of disciplines, and has the potential to serve over 10,000 students every day. The last major investment in Bessey Hall occurred in the mid-1990's. Renewed investment in this instructional resource is necessary to provide the facilities and technology necessary to support teaching and learning and to contribute to the success of	Completion:	,	Acquisition Remodeling Additions Landscaping/Roads Equipment Other(Fees) Total:	\$884,772 \$6,000 \$530,764 \$148,464 \$1,570,000	Millage Bond Proceeds Donations Federal Other (Infrastructure Funds) Total:	\$1,000,000 \$570,000 \$1,570,000

	students. This project involves renovation of the third						
	floor classrooms and corridor of Bessey Hall. The renovation will include the						
	creation of two REAL rooms and the						
	remaining classrooms will be renovated						
	using a range of furniture options and						
	technology. Informal seating and						
	collaboration areas will be created in the common corridor space. The project will						
	include accessibility improvements and						
	limited environmental remediation						
	PROJECT DESCRIPTION	PROJECT	TIMELINE	PROJECT	COSTS	FUNDING S	OURCE
8	Artificial Turf Field	Start Date:	May-14	Property		Tuition	
	The Spartan Marching Band requires a			Acquisition		. A:II	
	dependable, safe, and available football field surface for band practice in the fall of each	Completion:	August 14	Remodeling Additions		Millage Bond Proceeds	
	year and a lighted field would provide	Completion.	August-14	Landscaping/Roads	\$948,764	Donations	¢1 150 000
	increased safety. The Band currently			Equipment	\$115,000	Federal	\$1,150,000
	practices at Demonstration Hall Field, but			Other(Fees)	\$86,236	Other (Infrastructure	
	the location continues to be problematic			,	φοσ,2σσ	Funds)	
	because of the maintenance requirements			Total:	\$1,150,000	Total:	\$1,150,000
	and irrigation issues associated with a grass field. An artificial turf field would provide a						
	safer and superior surface for the Band.						
	Intramural sports activities, potential classes						
	in Kinesiology, and other summer sports						
	camps could also utilize the space.						
	The new field will be located on the						
	southeast corner of Munn Field, north of						
	Shaw Lane between Birch Road and Chestnut Road in the athletic and recreation						
	district. This project involves construction						
	of a regulation-sized, artificial turf football						
	field, in the same orientation as Spartan						
	Stadium. The project will include a 32' high						
	band tower, spectator seating, fencing and						
	gates, underground utility work, equipment						
	relocation, and site restoration. The field						
	can be scheduled by intramural sports, classes, and summer sports camps for other						
	classes, and summer sports camps for other						
	activities when not in use by the Band.						
	activities when not in use by the Band.						
	activities when not in use by the Band.						
	PROJECT DESCRIPTION		TIMELINE	PROJECT	COSTS	FUNDING S	OURCE
9	PROJECT DESCRIPTION Veterinary Teaching Hospital - Nursing Care	PROJECT Start Date:	TIMELINE June-14	Property	COSTS	FUNDING SO	OURCE
9	PROJECT DESCRIPTION Veterinary Teaching Hospital - Nursing Care Unit Renovation			Property Acquisition		Tuition	OURCE
9	PROJECT DESCRIPTION Veterinary Teaching Hospital - Nursing Care Unit Renovation The Veterinary Medical Center was built	Start Date:	June-14	Property Acquisition Remodeling	\$1,811,141	Tuition Millage	OURCE
9	PROJECT DESCRIPTION Veterinary Teaching Hospital - Nursing Care Unit Renovation The Veterinary Medical Center was built nearly 50 years ago. More than 5,000		June-14 September-	Property Acquisition		Tuition	OURCE
9	PROJECT DESCRIPTION Veterinary Teaching Hospital - Nursing Care Unit Renovation The Veterinary Medical Center was built nearly 50 years ago. More than 5,000 animals receive treatment each year in the	Start Date:	June-14	Property Acquisition Remodeling Additions	\$1,811,141	Tuition Millage	
9	PROJECT DESCRIPTION Veterinary Teaching Hospital - Nursing Care Unit Renovation The Veterinary Medical Center was built nearly 50 years ago. More than 5,000	Start Date:	June-14 September-	Property Acquisition Remodeling Additions Landscaping/Roads	\$1,811,141	Tuition Millage Bond Proceeds	\$1,400,000
9	PROJECT DESCRIPTION Veterinary Teaching Hospital - Nursing Care Unit Renovation The Veterinary Medical Center was built nearly 50 years ago. More than 5,000 animals receive treatment each year in the nursing and critical care units of the	Start Date:	June-14 September-	Property Acquisition Remodeling Additions	\$1,811,141	Tuition Millage Bond Proceeds Donations	
9	PROJECT DESCRIPTION Veterinary Teaching Hospital - Nursing Care Unit Renovation The Veterinary Medical Center was built nearly 50 years ago. More than 5,000 animals receive treatment each year in the nursing and critical care units of the Veterinary Teaching Hospital. As with human hospitals, critical care and "step down" nursing care units are now staffed	Start Date:	June-14 September-	Property Acquisition Remodeling Additions Landscaping/Roads Equipment	\$1,811,141	Tuition Millage Bond Proceeds Donations Federal	\$1,400,000
9	PROJECT DESCRIPTION Veterinary Teaching Hospital - Nursing Care Unit Renovation The Veterinary Medical Center was built nearly 50 years ago. More than 5,000 animals receive treatment each year in the nursing and critical care units of the Veterinary Teaching Hospital. As with human hospitals, critical care and "step down" nursing care units are now staffed 24/7 with specialized personnel and	Start Date:	June-14 September-	Property Acquisition Remodeling Additions Landscaping/Roads Equipment	\$1,811,141	Tuition Millage Bond Proceeds Donations Federal Other (Hospital	\$1,400,000
9	PROJECT DESCRIPTION Veterinary Teaching Hospital - Nursing Care Unit Renovation The Veterinary Medical Center was built nearly 50 years ago. More than 5,000 animals receive treatment each year in the nursing and critical care units of the Veterinary Teaching Hospital. As with human hospitals, critical care and "step down" nursing care units are now staffed 24/7 with specialized personnel and equipment. Open floor plans have proven	Start Date:	June-14 September-	Property Acquisition Remodeling Additions Landscaping/Roads Equipment Other(Fees)	\$1,811,141 \$22,919 \$265,940	Tuition Millage Bond Proceeds Donations Federal Other (Hospital Operations)	\$1,400,000
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upgrades and the introduction of natural lighting.		