#### Use and Finance Bi-Annual Reporting Form

### **Reporting Period:**

# University/College: Michigan State University

# Number of Project to Report:

# Estimated Impact on Tuition and Fee Rates<sup>1</sup>: 0%

<sup>1</sup>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.

1	Eli Broad College of Business - Addition No. 2 -	Start Date:	June-17	Property Acquisition		Tuition	
	Pavilion (CP14217)	Completion:	July-19	Remodeling		Millage	
	The MBA program in the Broad College of						
	Business is ranked 14th among public universities			Additions	\$49,462,895	Bond Proceeds	
	and 35th overall in the latest U.S. News & World			Landscaping/Roads	\$323,000	Donations	\$62,000,000
	Report. The pavilion will house the MBA program			Equipment	\$3,924,710	Federal	
	and professional graduate programs of the Eli			Other(Fees)	\$8,289,395	Other (Auxiliary-MSU	
	Broad Graduate School of Management. The			. ,	.,,,	infrastructure reserve and	
	facility, with its new teaching and learning spaces					research grant overhead	
	supporting a new curriculum, will foster an					returns )	
	academic ecosystem that uses technology and			Total:	\$62,000,000	Total:	\$62,000,000
	collaborative spaces to train future business			Total.	<i>\$02,000,000</i>	l'otali.	<i>\$02,000,000</i>
	leaders, including engaging students with			_			
	corporate executives, employers, and alumni. It						
	will include demolition of the west wing of the						
	Eppley Building and its replacement with a						
	100,000 square foot three-story addition with						
	walkways to the Eppley Center and the North						
	Business Complex. The addition includes						
	classrooms, teaching labs, program offices,						
	career management offices and interview						
	facilities, student interaction spaces, and multi-						
	purpose and amenity spaces. It will integrate						
	with the existing business complex to create a						
	unified facility and an iconic presence and a						
	prominent entrance for the College, while making						
	the best use of the site. LEED gold certification						
	will be sought for the addition.						

Spartan Stadium - Install Permanent Field	Start Date:	February-17	Property Acquisition		Tuition		
Lighting (CP15105)	Completion:	July-17	Remodeling		Millage		
The Athletics Department rents lighting systems			-		_		
to temporarily light the Spartan Stadium field for				Additions	\$1,873,262	Bond Proceeds	
night-time events. Currently, these are provided			Landscaping/Roads	\$25.000	Donations		
and paid for by the television networks			Equipment	\$15,000			
broadcasting from the facility. The installation of				Other(Fees)	\$86,738	Other (Auxiliary-MSU	\$2,000,000
					Intercollegiate Athletics )		
5			Total:	\$2,000,000	Total:	\$2,000,000	
5							
Championship broadcast lighting levels of 150							
vertical foot candles and be fully controllable.							
This project includes installation of permanent							
field lighting at Spartan Stadium. Fixtures will be							
installed on the west side tower roof and on							
poles at the east side of the stadium. The lighting							
system will be energy-efficient, using LED							
technology.							
	Lighting (CP15105) The Athletics Department rents lighting systems to temporarily light the Spartan Stadium field for night-time events. Currently, these are provided and paid for by the television networks broadcasting from the facility. The installation of permanent lighting is a consequence of the new Big Ten Conference broadcast agreements, which go into effect for the 2017 football season. The new field lighting will also meet NCAA National Championship broadcast lighting levels of 150 vertical foot candles and be fully controllable. This project includes installation of permanent field lighting at Spartan Stadium. Fixtures will be installed on the west side tower roof and on poles at the east side of the stadium. The lighting system will be energy-efficient, using LED	Lighting (CP15105) The Athletics Department rents lighting systems to temporarily light the Spartan Stadium field for night-time events. Currently, these are provided and paid for by the television networks broadcasting from the facility. The installation of permanent lighting is a consequence of the new Big Ten Conference broadcast agreements, which go into effect for the 2017 football season. The new field lighting will also meet NCAA National Championship broadcast lighting levels of 150 vertical foot candles and be fully controllable. This project includes installation of permanent field lighting at Spartan Stadium. Fixtures will be installed on the west side tower roof and on poles at the east side of the stadium. The lighting system will be energy-efficient, using LED	Lighting (CP15105) The Athletics Department rents lighting systems to temporarily light the Spartan Stadium field for night-time events. Currently, these are provided and paid for by the television networks broadcasting from the facility. The installation of permanent lighting is a consequence of the new Big Ten Conference broadcast agreements, which go into effect for the 2017 football season. The new field lighting will also meet NCAA National Championship broadcast lighting levels of 150 vertical foot candles and be fully controllable. This project includes installation of permanent field lighting at Spartan Stadium. Fixtures will be installed on the west side of the stadium. The lighting system will be energy-efficient, using LED	Lighting (CP15105) The Athletics Department rents lighting systems to temporarily light the Spartan Stadium field for night-time events. Currently, these are provided and paid for by the television networks broadcasting from the facility. The installation of permanent lighting is a consequence of the new Big Ten Conference broadcast agreements, which go into effect for the 2017 football season. The new field lighting will also meet NCAA National Championship broadcast lighting levels of 150 vertical foot candles and be fully controllable. This project includes installation of permanent field lighting at Spartan Stadium. The lighting system will be energy-efficient, using LED	Lighting (CP15105) The Athletics Department rents lighting systems to temporarily light the Spartan Stadium field for night-time events. Currently, these are provided and paid for by the television networks broadcasting from the facility. The installation of permanent lighting is a consequence of the new Big Ten Conference broadcast agreements, which go into effect for the 2017 football season. The new field lighting will also meet NCAA National Championship broadcast lighting levels of 150 vertical foot candles and be fully controllable. This project includes installation of permanent field lighting at Spartan Stadium. The lighting system will be energy-efficient, using LED	Lighting (CP15105) The Athletics Department rents lighting systems to temporarily light the Spartan Stadium field for night-time events. Currently, these are provided and paid for by the television networks broadcasting from the facility. The installation of permanent lighting is a consequence of the new Big Ten Conference broadcast agreements, which go into effect for the 2017 football season. The new field lighting will also meet NCAA National Championship broadcast lighting levels of 150 vertical foot candles and be fully controllable. This project includes installation of permanent field lighting at Spartan Stadium. Fixtures will be installed on the west side tower roof and on poles at the east side of the stadium. The lighting system will be energy-efficient, using LED	

	3 Parking Lot 92 Reconstruction and Expansion	Start Date:	May-17	Property Acquisition		Tuition	
	(CP15193)	Completion:	July-17	Remodeling		Millage	
	Parking Lot 92 was constructed in 1974. The						
	pavement structurehas deteriorated to a point			Additions		Bond Proceeds	
	that requres full reconstruction of the existing			Landscaping/Roads	\$1,212,900	Donations	
	lot. Expansion of Lot 92 would provide overflow			Equipment		Federal	
	parking for the Bio Engineering Research facility. The installation of the solar arrays on this lot is			Other(Fees)	\$207,100	Other (Auxiliary-MSU Parking	\$1,420,000
	pending. Reconstruction of the parking lot will be	e				System )	
	much more efficient prior to the installation of			<b>T</b> 1	ć1 120 000	<b>T</b> . 1 . 1	ć1 120 000
	the solar arrays.			Total:	\$1,420,000	Total:	\$1,420,000
	Parking Lot 92 is located on the northeast corner						
	of Service Road and Bogue Street. This project						
	will include reconstruction of existing pavement,						
	alignment of crosswalks, expansion immediately						
	to the east for a net increase of 95 parking spaces, and drainage system improvements.						
	spaces, and drainage system improvements.						
L							
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ľ	4 IM Sports West - Selected Infrastructure System	Start Date:	May-17	Property Acquisition		Tuition	
	Upgrades (CP15250)		September-17	Remodeling		Millage	
	The IM West Building was constructed in 1958. It			Lenne			
	is an integral part of providing recreation, fitness, and athletic opportunities to the campus			Additions	\$3,217,823	Bond Proceeds	
	community. The heating, ventilation, and air						
	conditioning (HVAC) equipment serving the						
	indoor pool and locker rooms is deteriorating and	b		Landscaping/Roads	\$6,000	Donations	
	at the end of its useful life. Replacement of the			Equipment	\$103,000	Federal	
	HVAC system at this time is necessary to ensure			Other(Fees)	\$668,177	Other (MSU infrastructure	\$3,995,000
	continued availability of the pool for the range of			Total:	\$3,995,000	Total:	\$3,995,000
	activities held at this venue. The scoreboard will						
	also be replaced. The project will include						
	upgrading the indoor pool by replacing the						
	existing HVAC systems, scoreboard, ceiling, and lights, automating the pool water temperature						
	control system, painting and masonry repair in						
	the pool, upgrading structural and electrical						
	systems, and adding fire protection. The project						
	will also include updates to the locker rooms.						
E	5 Parking Lot 63 Reconstruction and Expansion	Start Date:	June-17	Property Acquisition		Tuition	
	(CP15267)	Completion:	August-17	Remodeling		Millage	
	Parking Lot 63 is located south of the Breslin	-		-		-	
	Center and was constructed in 1989. The			Additions		Bond Proceeds	
	pavement structure has deteriorated to a point			Landscaping/Roads	\$1,322,226	Donations	
	that requires full reconstruction of the existing			Equipment	\$15,000	Federal	
	lot. Additionally, the current entrance from Harrison Road causes safety concerns and does			Other(Fees)	\$162,774	Other (Auxiliary-MSU Parking	\$1,500,000
	not permit the University to maximize the					System )	
	number of spaces in the lot. Lot 63 is located on			Total:	\$1,500,000	Total:	\$1,500,000
	the south side of the Breslin Center at the corner						
	of Harrison Road and Shaw Lane in the service						
l	district. This project will include full depth						
l	replacement of both the east and west lot,						
l	replacement of the parking pay booth with pay-						
l	to-park kiosks, improved stormwater						
	management, and a net increase of 80 parking						
l	spaces. The project will improve vehicular circulation, including truck access to the tunnel						
	and loading dock						
1		1		1		1	

6	Ralph Young Track -Replace Field Hockey Surface (CP16083)	Start Date:	May-17	Property Acquisition		Tuition	
	The current field hockey pitch (playing surface)						
	has exceeded its useful life and requires	Completion:	lulv-17	Remodeling		Millage	
	replacement. Failures in the subsurface are	completion	50.9 27	hemodeling			
	beyond repair. Seams are failing, potentially			Additions		Bond Proceeds	
	affecting player safety and game integrity. After			Landscaping/Roads	\$1,344,215	Donations	
	evaluating turf and subsurface options, full			Equipment	+=,= * *,===	Federal	
	replacement of turf and subsurface is preferred			Other(Fees)	\$105,785	Other (Auxiliary-MSU	\$1,450,000
	to repair. This option will provide a better playing			,	,	Intercollegiate Athletics )	, ,,
	surface and added flexibility and longevity to the			Total:	\$1,450,000	Total:	\$1,450,000
	complex. Ralph Young Field is located on the						
	corner of Shaw Lane and Chestnut Road in the						
	athletic and recreation district. This project will						
	include replacing the artificial turf and subsurface						
	E-Layer (from E-Layer to porous asphalt),						
	repairing the existing curb foundation at the						
	perimeter of field, repairing cracks, repainting						
	the existing asphalt surface between the field						
	and the track, and upgrading the existing						
	irrigation system. The irrigation system is						
	required to maintain a safe and consistent						
	playing surface. NCAA rules require surface						
	hydration of the field hockey pitch, as the						
	moisture helps to reduce injuries and holds the						
	ball to the turf, providing a more consistent						
	playing surface.						
-	Hubbard Hall - Exterior Masonry Repair (phase II)	Chart Data:	May 17	Property Acquisition		Tuition	
<b>′</b>	Hubbard Hall opened in 1966. It is the tallest	Start Date:	May-17	Property Acquisition		Tutton	
	residence hall on campus, standing at 12 floors in						
	two separate buildings - north and south. A 2013	Completion:	August_17	Remodeling	\$2,299,512	Millage	
	study of its structural condition revealed a	completion.	August-17	Kentodeling	\$2,233,312	ivinage	
	number of issues that must be addressed to keep			Additions		Bond Proceeds	
	the building safe and functional. Hubbard Hall is			Landscaping/Roads	\$5,500	Donations	
	located west of Hagadorn Road in the residential			Equipment	\$194,988	Federal	
	district. This project involves complete masonry			Other(Fees)	+=0.0000	Other (Auxiliary-MSU	\$2,500,000
	repairs to the facade and removal and			,		Residential and Hospitality	, ,,
	replacement of windows on the west facade of					Services )	
	the south tower.			Total:	\$2,500,000	Total:	\$2,500,000
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8	Instructional Space Improvements - Veterinary	Start Date:	May-17	Property Acquisition		Tuition	
	Medical Center (CP16171)						
	Instructional space in the Veterinary Medical						
	Center (VMC) is over 50 years old and is	Completion:	August 17	Remodeling	\$1,024,500	Millago	
		completion.	August-17	Kennouening	\$1,024,300	Millage	
	considered a core instructional space. The E100			1			
	lecture hall seats 522 students and provides			Additions		Bond Proceeds	
	instructional space for a wide range of disciplines,			Landscaping/Roads		Donations	
	serving thousands of students each day. The last			Equipment	\$317,000	Federal	
	major investment in this space occurred in the			Other(Fees)	\$158,500	Other (MSU facility reserve	\$1,500,000
	1990's. Renewed investment in this instructional			Other (Fees)	\$150,500		<i>Ş</i> 1,500,000
						and teaching and learning	
	resource is necessary to provide facilities and					environment funds)	
	technology that enhance teaching and learning			Total:	\$1,500,000	Total:	\$1,500,000
	and contribute to student success. The						
	renovation at the VMC will create a high-impact						
	and more active learning environment. This						
	project will involve a comprehensive renovation						
	of lecture hall E100 in the VMC. The renovations						
	include new flooring, ceilings, lighting, furniture,						
	paint, and technology. The projection booth will						
	be removed and adjacent corridors will be						
	renovated to provide for ADA compliance						
	through restroom upgrades and quiet study and						
	testing spaces, and to provide enhanced student						
	seating and space for collaboration and informal						
	learning opportunities.						
9	Instructional Space Improvements - Bessey Hall	Start Date:	May-17	Property Acquisition		Tuition	
	(CP16172)						
	Instructional spaces in Bessey Hall are over 50						
				l			
	years old and are considered core instructional	Completion:	August-17	Remodeling	\$1,885,150	Millage	
	spaces. This building houses 23 classrooms						
	ranging in capacity from 24-338 seats, providing			Additions		Bond Proceeds	
	instructional space for a wide range of disciplines			Landscaping/Roads	\$11,000	Donations	
	and serving thousands of students each day. With			Equipment	\$192,575	Federal	
	the exception of the 2014 renovation of the third			Other(Fees)	\$811,275	Other (MSU facility reserve	\$2,900,000
	floor of Bessey Hall, the last major investment in					and teaching and learning	
	these spaces occurred in the 1990's. Renewed					environment funds)	
	investment in these instructional resources is			Total:	\$2,900,000	Total:	\$2,900,000
	necessary to provide facilities and technology				+=/====		+=/====
	that enhance teaching and learning and						
	contribute to student success. This project will						
	involve a comprehensive renovation of						
	instructional space (11 classrooms and one						
	lecture hall) on the first and second floors. The						
	-						
	renovations include new flooring, ceilings,						
	lighting, furniture, paint, window coverings, and						
	technology. Adjacent corridors will be renovated						
	to provide for ADA compliance through restroom						
	upgrades and quiet study and testing spaces, and						
	to provide enhanced student seating and space						
	for collaboration and informal learning						
	opportunities.						
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10	Wharton Center - Replace Roofs (CP16193)	Start Date:	June-17	Property Acquisition		Tuition	
1	The Wharton Center was constructed in 1982.						
1	Sections of the original roof are						
1		Completion	Sontomber 17	J Romodolina	\$1 £40 0F0	Millago	
1	starting to fail, which could lead to structural and	completion:	Sehrenmet-11	Remodeling	\$1,640,850	Millage	
1	cosmetic building damage. The project will						
1	include removing and replacing deteriorated roof			Additions		Bond Proceeds	
1	sections.			Landscaping/Roads	\$30,000	Donations	
1		1		Equipment		Federal	
1				Other(Fees)	\$79,150	Other (Auxiliary-MSU	\$1,750,000
1				Guier (rees)	\$79,150		000,000 £,1¢
1		1				infrastructure reserve and	
1							
						Wharton Center funds )	
				Total:	\$1,750,000	Wharton Center funds ) Total:	\$1,750,000
				Total:	\$1,750,000		\$1,750,000

11	Spartan Stadium - South End Zone Addition	Start Date:	February-17	Property Acquisition		Tuition	
	(CP16298)						
	The south end of Spartan Stadium is lacking in fan			]			
	amenities, with limited concessions and no	Completion:	August-17	Remodeling		Millage	
	restrooms. Fans must use inconvenient facilities						
	in the east or west sides of the Stadium, which			Additions	\$10,710,050	Bond Proceeds	
	creates congestion. In addition, the Department			Landscaping/Roads	\$1,140,000	Donations	
	of Flomeland Security has recommended changes	5		Equipment	\$156,000	Federal	
	to the entry gates at the Stadium. The project will	l		Other(Fees)	\$993,950	Other (Auxiliary-MSU	\$13,000,000
	create a 19,000 square foot addition focused on					Intercollegiate Athletics and	
	providing ~236 additional restroom fixtures with					MSU Parking System)	
	interior and exterior access, six single occupant			Total:	\$13,000,000	Total:	\$13,000,000
	restrooms, and capacity for added concessions.						
	The expansion will include renovated gates and						
	plazas similar to those located at the north end						
	zone to comply with Homeland Security						
	recommendations. Parking lot 79 will be						
Í	reconfigured for pay-by-plate parking.						
Í							
12	Strategic Academic Development Initiative -	Start Date:	April-17	Property Acquisition		Tuition	
	Interdisciplinary Science and Technology Building		•				
	(CP13604)						
	The Interdisciplinary Science and Technology	Completion:	Julv-19	Remodeling		Millage	
	Building (ISTB) is part of the Strategic Academic			0			
	Development Initiative to provide modern			Additions	\$86,900,000	Bond Proceeds	
	teaching and interdisciplinary research space			Landscaping/Roads	\$25,000	Donations	
	necessary to support significant growth in STEM-			Equipment	\$3,875,000	Federal	
	related fields. The ISTB, which focuses on			Other(Fees)	\$9,200,000	Other - (MSU infrastructure	\$100,000,000
	research, is necessary to support the University's				, . , ,	reserve and research grant	, ,
	investment in the Global Impact Initiative (GII) to					overhead returns )	
	recruit more than 100 new faculty investigators.			Total:	\$100,000,000	Total:	\$100,000,000
	The GII will help accelerate finding solutions to				+,,		+))
	the recognized "Grand Challenges" and						
	concurrently propel Michigan State University						
	forward, allowing it to aggressively pursue big						
	ideas, innovation, and global impact.						
	The ISTB will provide modern research space that						
	supports and leverages talent recruitment of						
	faculty and students. The ISTB will also promote						
	interdisciplinary work, which will provide a						
	competitive advantage for multidisciplinary						
	grants, such as those from the National Science						
	Foundation and the National Institutes of Health.						
	This new building, coupled with strategic						
	renovations and improved utilization of existing						
	space, will allow the University to align its						
	research capacity with the timing of the						
	recruitment of the new GII-funded faculty.						
	The project consists of construction of an						
	approximately 170,000 gross square foot facility						
	comprising wet bench laboratories,						
1	computational research space, offices, and						
	collaborative space, including areas for shared						
	equipment.						
		1		1		1	

13	Olin Health Center - Renovations for Student	Start Date:	May-17	Property Acquisition		Tuition	
15	Health and Wellness - Phase I (CP14168)	Start Date.	IVIDY-17	roperty Acquisition		Tutton	
	Olin Health Center is the primary health care			]			
	facility for MSU students. It houses a wide	Completion:	August-17	Remodeling	\$3,192,000	Millage	
	variety of health care services, including primary						
	care and specialized health services such as			Additions		Bond Proceeds	
	psychiatry. During 2016, an action committee			Landscaping/Roads		Donations	
	was charged with developing a strategy to			Equipment	\$48,000	Federal	
							¢2.600.000
	integrate the University's counseling and			Other(Fees)	\$360,000	Other (Auxiliary-MSU	\$3,600,000
	psychiatric services for students. The committee					infrastructure reserve )	
	recommended establishment of a new multi-			Total:	\$3,600,000	Total:	\$3,600,000
	disciplinary, inter-professional model of care and						
	services for students that not only integrates the						
	MSU Counseling Center and Olin Psychiatry Clinic						
	into the new Counseling & Psychiatry Services						
	unit (CAPS), but that will also co-locate that new						
	unit with the Sexual Assault Program (SAP) and						
	Student Health Services, including primary care						
	and health promotion.						
	This project phase includes renovations to the						
	third floor of Olin necessary to bring together the						
	Counseling Center and the Psychiatry Clinic and						
1	form CAPS. This includes selected demolition and						
	asbestos abatement; creation of a						
1	reception/waiting area, including check-in/check-						
1	out, and office/therapy space; new and upgraded						
	public restrooms; installation of HVAC primarily						
1	focused on the central core and new window air						
	conditioners; and updated flooring, painting,						
	power, data, and security. Phase I also includes						
	very limited modifications at Olds Hall, Linton						
	Hall, and Student Services necessary to locate						
	CAPS on the third floor of Olin.						
14	Food Processing and Innovation Center	Start Date:	May-17	Property Acquisition		Tuition	
	(CP14168)						
	MSU has received grants from the U.S.						
		Completion					
					CD 247 CF4		
1	Department of Commerce, Economic	completion:	December-17	Remodeling	\$3,247,651	Millage	
	Development Administration (EDA) and from the	completion:	December-17	-	\$3,247,651	-	
	•	completion:	December-17	Remodeling Additions	\$3,247,651	Millage Bond Proceeds	
	Development Administration (EDA) and from the	completion:	December-17	-	\$3,247,651	-	
	Development Administration (EDA) and from the MEDC for a building renovation and addition and for equipment to establish the Michigan State		December-17	Additions		Bond Proceeds	\$2,509,527
	Development Administration (EDA) and from the MEDC for a building renovation and addition and for equipment to establish the Michigan State University Food Processing and Innovation Center		December-17	Additions Landscaping/Roads Equipment	\$28,928 \$1,652,500	Bond Proceeds Donations Federal	\$2,509,527
	Development Administration (EDA) and from the MEDC for a building renovation and addition and for equipment to establish the Michigan State University Food Processing and Innovation Center (FPIC). The FPIC is designed to be Michigan's "real		December-17	Additions Landscaping/Roads	\$28,928	Bond Proceeds Donations Federal Other (Auxiliary-\$1 Million	\$2,509,527 \$2,890,473
	Development Administration (EDA) and from the MEDC for a building renovation and addition and for equipment to establish the Michigan State University Food Processing and Innovation Center (FPIC). The FPIC is designed to be Michigan's "real time" place for high-potential growth-oriented		December-17	Additions Landscaping/Roads Equipment	\$28,928 \$1,652,500	Bond Proceeds Donations Federal Other (Auxiliary-\$1 Million MEDC Grant with remainder	
	Development Administration (EDA) and from the MEDC for a building renovation and addition and for equipment to establish the Michigan State University Food Processing and Innovation Center (FPIC). The FPIC is designed to be Michigan's "real time" place for high-potential growth-oriented companies to innovate, scale up, and		December-17	Additions Landscaping/Roads Equipment	\$28,928 \$1,652,500	Bond Proceeds Donations Federal Other (Auxiliary-\$1 Million MEDC Grant with remainder from MSU infrastructure	
	Development Administration (EDA) and from the MEDC for a building renovation and addition and for equipment to establish the Michigan State University Food Processing and Innovation Center (FPIC). The FPIC is designed to be Michigan's "real time" place for high-potential growth-oriented companies to innovate, scale up, and commercialize new food products and processes.		December-17	Additions Landscaping/Roads Equipment	\$28,928 \$1,652,500	Bond Proceeds Donations Federal Other (Auxiliary-\$1 Million MEDC Grant with remainder from MSU infrastructure reserve and College of	
	Development Administration (EDA) and from the MEDC for a building renovation and addition and for equipment to establish the Michigan State University Food Processing and Innovation Center (FPIC). The FPIC is designed to be Michigan's "real time" place for high-potential growth-oriented companies to innovate, scale up, and		December-17	Additions Landscaping/Roads Equipment	\$28,928 \$1,652,500	Bond Proceeds Donations Federal Other (Auxiliary-\$1 Million MEDC Grant with remainder from MSU infrastructure	
	Development Administration (EDA) and from the MEDC for a building renovation and addition and for equipment to establish the Michigan State University Food Processing and Innovation Center (FPIC). The FPIC is designed to be Michigan's "real time" place for high-potential growth-oriented companies to innovate, scale up, and commercialize new food products and processes.		December-17	Additions Landscaping/Roads Equipment	\$28,928 \$1,652,500	Bond Proceeds Donations Federal Other (Auxiliary-\$1 Million MEDC Grant with remainder from MSU infrastructure reserve and College of	
	Development Administration (EDA) and from the MEDC for a building renovation and addition and for equipment to establish the Michigan State University Food Processing and Innovation Center (FPIC). The FPIC is designed to be Michigan's "real time" place for high-potential growth-oriented companies to innovate, scale up, and commercialize new food products and processes. This state-of-the-art USDA/FDA-certified food		December-17	Additions Landscaping/Roads Equipment	\$28,928 \$1,652,500	Bond Proceeds Donations Federal Other (Auxiliary-\$1 Million MEDC Grant with remainder from MSU infrastructure reserve and College of	
	Development Administration (EDA) and from the MEDC for a building renovation and addition and for equipment to establish the Michigan State University Food Processing and Innovation Center (FPIC). The FPIC is designed to be Michigan's "real time" place for high-potential growth-oriented companies to innovate, scale up, and commercialize new food products and processes. This state-of-the-art USDA/FDA-certified food processing facility will allow clients to do applied research and development to create new		December-17	Additions Landscaping/Roads Equipment Other(Fees)	\$28,928 \$1,652,500 \$470,921	Bond Proceeds Donations Federal Other (Auxiliary-\$1 Million MEDC Grant with remainder from MSU infrastructure reserve and College of Agriculture funds.)	\$2,890,473
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