

OFFICE OF THE TEASURER AND CHIEF FINANCIAL OFFICER

August 8, 2019

The Honorable Eric J. Holcomb Governor of the State of Indiana Statehouse Indianapolis, IN 46204

Dear Governor Holcomb:

At its meeting on August 2, 2019, the Purdue University Board of Trustees approved the planning, financing, construction and award of construction contracts for the South End Zone Video Board project on the Purdue West Lafayette campus.

The South End Zone Video Board project will include the demolition of the current video board in the south end zone of Ross-Ade Stadium and the purchase and installation of a new, larger, higher resolution video board. The work will include utility and infrastructure improvements, such as new electrical and data lines. The current video board is difficult to maintain, parts are not readily available and technicians must be kept on retainer to handle maintenance issues.

The estimated cost of this project is \$10,000,000 and will be funded with Gift Funds.

Subject to review by the Commission for Higher Education and recommendation by the State Budget Committee and the Budget Agency, we request your approval to proceed with this project. Attached are the completed forms that the Commission has prescribed for its review of such projects. We will be happy to answer any questions you or your staff may have or to provide any additional information that is needed.

Sincerely,

William E. Sullivan

Treasurer and Chief Financial Officer

Attachments

 c: Alecia Nafziger, Associate Commissioner and Chief Financial Officer, Indiana Commission for Higher Education
 Zachary Jackson, Director, Indiana State Budget Agency Kathleen Thomason, Comptroller, Purdue University
 Anthony Hahn, Director, State Relations & Policy Analysis, Purdue University

PROJECT COST SUMMARY

Part of the Ins	Purdue l West Lafay proved by General Assem stitution's Long-term Cap GSF (1) overall campus space:	bly: No	0	Budget Agency Project Institutional Priority: Previously recommended ASF/GSF	<u>N/A</u>	<u>No</u>
	he project (3): he demolition:	\$ 10,000,000 N/A	Cost per ASF/6	GSF: N/A N/A	GSF ASF	
Funding Source	ce(s) for project (4):	Amount \$ 10,000,000		Type ft Funds		
	nual debt payment (6): for the project secured:	N/A Yes				
N/A						
Project Cost Jo The project is c		ects as noted in the Compar	able Project Sect	cion.		
	nual change in cost of buil	ding operations based on tion investment (5):	the project:	N/A		

PROJECT DETAILED DESCRIPTION - ADDITIONAL INFORMATION

Institution:	Purdue University	Budget Agency Project No.: B-1-20-2-08
Campus:	West Lafayette	Institutional Priority: N/A
Description of	Drainat	
		the south end zone of Ross-Ade Stadium and includes the purchase and
		ity and infrastructure improvements, including new electrical and data
		cohesive aesthetic. This will be a larger, higher resolution video board,
	ance the fan experience at Ross-Ade Stadium.	concerve destriction this will be a larger, inglier resolution video court,
and it will cline	ance the rain experience at 1005 Flat Statistics	
	pose of the Program	
		ily available and technicians must be kept on retainer to handle
		d enhance the fan experience. The current video board and structure will
	for installation of the new video board.	
Space Utilizati		
This project wi	Il not affect space utilitzation.	
Comparable P	Projects	
	dium Permanent Light Installation (2016)	
o \$5,600,000		
	of permanent field lighting to meet the Big Ten re	quirements for night games
O Historiation	of permanent field righting to filed the Dig 101110	quitements for hight games
• Ross-Ade Sta	dium North End Zone Monster Ribbon Board Insta	llation
o \$900,000	dium riorui Ema Ecno ritonovo riico en Essa.	nation
	ibbon board above the existing north end zone seat:	ng howl of approximately 10' x 377'
	l for Fall 2019	ng oo ii o i approximation is of the
T		
Background M	Natarials	
N/A	<u> </u>	
IN/ZX		

CAPITAL PROJECT REQUEST FORM INDIANA PUBLIC POSTSECONDARY EDUCATION INSTITUTION CAMPUS SPACE DETAILS FOR South End Zone Video Board

	Current Campus Totals				Capital I		
(INSERT PROJECT TITLE AND SBA No.)	Current Space in Use	Space Under Construction (1)	Space Planned and Funded (1)	Subtotal Current and Future Space	Space to be Terminated (1)	New Space in Capital Request (2)	Net Future Space
A. OVERALL SPACE IN ASF							
Classroom (110 & 115)	330,369	3,119		333,488			333,488
Class Lab (210,215,220,225,230,235)	616,045	53,863	68,518	738,426			738,426
Non-class Lab (250 & 255)	1,577,327	28,176	(17,963)	1,587,540			1,587,540
Office Facilities (300)	2,251,226	17,515	28,885	2,297,626			2,297,626
Study Facilities (400)	381,012	11,225	6,171	398,408			398,408
Special Use Facilities (500)	1,247,377			1,247,377			1,247,377
General Use Facilities (600)	945,835	45,900	200	991,935			991,935
Support Facilities (700)	2,940,123	(365)	(134)	2,939,624			2,939,624
Health Care Facilities (800)	116,291		89,901	206,192			206,192
Resident Facilities (900)	2,519,400	175,550		2,694,950			2,694,950
Unclassified (000)	46,681			46,681			46,681
B. OTHER FACILITIES							
(Please list major categories)				-			-
TOTAL SPACE	12,971,685	334,983	175,578	13,482,246	-	-	13,482,246

CAPITAL PROJECT COST DETAILS

Institution: Campus:	Purdue University West Lafayette		Budget Agency Project No.: Institutional Priority: N/A					
<u>ANTICIPAT</u>	ED CONSTRUCTION SCHEDULE Month Bid Date Start Construction Occupancy (End Date) September December August	Year 2019 2019 2020						
<u>ESTIMATEI</u>	O CONSTRUCTION COST FOR PROJECT	Cost Basis (1)	Estimated Escalation Factors (2)	Project Cost				
	Planning Costs			· ·				
	a. Engineering	\$ 215,000	\$	215,000				
	b. Architectural	\$ 100,000	\$	100,000				
	c. Consulting	\$ 25,000	\$	25,000				
	Construction							
	a. Structure	\$ 3,000,000	\$	3,000,000				
	b. Mechanical (HVAC, plumbing, etc.)	\$ 100,000	\$	100,000				
	c. Electrical	\$ 1,400,000	\$	1,400,000				
	Manahla Espirantant	¢	•					
	Movable Equipment Fixed Equipment	\$ - \$ 4,536,435	\$ \$	4,536,435				
	Site Development/Land Acquisition	\$ 4,330,433 \$ -	\$	4,550,455				
	Other (PM fee, contingency)	\$ 623,565	\$	623,565				
	omer (1 m ree, contingency)	Ψ 023,303	Φ	023,303				
	TOTAL ESTIMATED PROJECT COST	\$10,000,000	\$ - \$	10,000,000				

CAPITAL PROJECT OPERATING COST DETAILS

ANNUAL OPERATING COST/SAVINGS (1) Cost per Cost per Cost per Cost Services 1. Operations 2. Maintenance 3. Fuel 4. Utilities 5. Other N/A 5. Other N/A 8 - 1. Operations N/A 8	Institution: Purdue University Campus: West Lafayette	l			ncy Project No Priority:	<u> </u>		
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		GSF	OF A	AREA A	FFECTED B	Y PROJECT	Γ <mark>N/A</mark>	
2. Maintenance N/A \$ - 3. Fuel N/A \$ - 4. Utilities N/A \$ - 5. Other N/A \$ -	ANNUAL OPERATING COST/SAVINGS (1)	_	Ope	erating		and		
3. Fuel N/A \$ - 4. Utilities N/A \$ - 5. Other N/A \$ -	1. Operations	N/A	\$	-				
4. Utilities N/A \$ - 5. Other N/A \$ -	2. Maintenance	N/A	\$	-				
5. Other N/A \$ -	3. Fuel	N/A	\$	-				
•	4. Utilities	N/A	\$	-				
TOTAL ESTIMATED OPERATIONAL COST/SAVINGS N/A \$ - \$ -	-		\$	-				
	TOTAL ESTIMATED OPERATIONAL COST/SAVINGS	N/A	\$	-	\$ -	\$ -	A	
	Description of any unusual factors affecting operating and main		, .					