TENNESSEE STATE SCHOOL BOND AUTHORITY September 8, 2017 AGENDA

- 1. Call meeting to order
- 2. Approval of Minutes from the TSSBA meeting of July 21, 2017
- 3. Approval of Projects for:

The Board of Regents

- Tennessee State University New Student Housing; Cost: \$75,300,000 of which \$75,200,000 will be funded by TSSBA; Term of Financing: 30 years as long-term financing at an assumed taxable rate
- University of Memphis Indoor Football Practice Facility; Cost: \$10,600,000 of which \$10,000,000 will be funded by TSSBA; Term of Financing: 10 years as long-term financing at an assumed taxexempt rate
- Columbia State Community College Parking Garage (Williamson County Center Relocation); Cost: \$48,980,000 of which \$3,650,000 will be funded by TSSBA; Term of Financing: 25 years as long-term financing at an assumed tax-exempt rate

The University of Tennessee

- University of Tennessee Knoxville –Neyland Stadium South Renovations; Cost: \$106,000,000 of which \$71,000,000 will be financed by TSSBA; Term of Financing: 20 years as long-term taxable financing at an assumed rate of 7.60%
- 4. Adjourn

TENNESSEE STATE SCHOOL BOND AUTHORITY July 21, 2017

The Tennessee State School Bond Authority ("TSSBA", or the "Authority") met on Friday, July 21, 2017, at 2:00 p.m. CST., in Executive Conference Room, State Capitol, Nashville, Tennessee. The Honorable Justin Wilson, Comptroller, was present and presided over the meeting.

The following members were also present:

Whitney Goetz, proxy for Honorable David Lillard, State Treasurer Angela Scott, proxy for Larry Martin, Commissioner of Finance and Administration David Miller, proxy for Dr. Joe DiPietro, President, University of Tennessee Dick Tracy, Proxy for Chancellor Flora Tydings, Tennessee Board of Regents

The following members were absent:

Honorable Bill Haslam, Governor Honorable Tre Hargett, Secretary of State of Tennessee

Recognizing a physical quorum present, Mr. Wilson called the meeting to order and asked for a motion to approve the minutes of the meeting held on June 22, 2017. Mr. Tracy moved approval of the minutes. Ms. Scott seconded the motion and it was unanimously approved.

Mr. Wilson then recognized Ms. Michelle Crowder, Interim Executive Director, to present the projects for consideration for the University of Tennessee:

• University of Tennessee Knoxville – Campus Beautification (JW Mall Extension); Cost: \$9,000,000 of which \$8,000,000 will be financed from TSSBA; Term of Financing: 20 years as long-term financing at an assumed taxable rate

Mr. Wilson asked if the Office of State and Local Finance ("OSLF") had conducted a review of the project for feasibility. Ms. Sandra Thompson, Director of OSLF stated that the review had been conducted and that pledged revenues were sufficient to cover the projected debt service. Mr. Tracy moved approval of the project. Ms. Scott seconded the project and it was unanimously approved.

• University of Tennessee, Knoxville – Arena Renovations and Systems Improvements; Cost: \$7,440,000 of which \$6,440,000 will be financed from TSSBA; Term of Financing: 20 years as long-term financing at an assumed taxable rate

Mr. Wilson asked if the OSLF had conducted a review of the project for feasibility. Ms. Thompson stated that the review had been conducted and that pledged revenues were sufficient to cover the projected debt service. Mr. Tracy moved approval of the project. Ms. Scott seconded the project and it was unanimously approved.

• University of Tennessee, Knoxville – Engineering Services Facility; Cost: \$129,000,000 of which \$18,000,000 will be financed as bridge funding from TSSBA; Term of Financing: 5 years as short-term financing at an assumed taxable rate

Mr. Wilson asked if the OSLF had conducted a review of the project for feasibility. Ms. Thompson stated that the review had been conducted and that pledged revenues were sufficient to cover the projected debt service. Mr. Wilson moved approval of the project. Ms. Scott seconded the project and it was unanimously approved. Mr. Wilson noted that this project would be a MATCH funded project. Mr. Wilson stated that at this time the funding of MATCH funds by the TSSBA is appropriate, however, he asked that the Tennessee Higher Education Commission and the Comptroller's office review the appropriateness of this short-term funding.

Mr. Wilson stated the next item was the approval of the "Supplemental Resolution Authorizing and Providing for the Issuance and Sale of Higher Educational Facilities Second Program Bonds" for the 2017 Series Bonds and delegate the authority to sell and fix the details of the bonds. Mr. Wilson stated that the

rates had fallen which made it advantageous to refund outstanding bonds with savings of at least 4%. Mr. Wilson stated that in the process of examining the refunding opportunity, it was determined that it may be beneficial to the Authority to issue new money bonds to repay the revolving credit facility. Mr. Wilson added that the bonds could be either taxable or tax-exempt. Mr. Wilson stated that if the savings from the refunding should be diminished the sale would be postponed. Mr. Wilson stated the proposed method of sale may be competitive or negotiated, and although the preferred method is competitive, due to the number of refunding candidates and the volatility in the capital markets it may be in the best interest of the Authority to negotiate the sale of its bonds. Mr. Wilson stated a form of the Bond Purchase Agreement was included in the packet. Mr. Wilson stated that a Request for Pricing was distributed to solicit proposals from underwriters and to select a senior manager. Mr. Wilson stated that PFM, financial advisor to the Authority, recommended selecting Citi to serve as senior book-running manager based on Citi's proposed underwriting compensation as well as their performance on the Authority's bond sale in 2015. Mr. Wilson stated the True Interest Cost shall not exceed 5% for the tax-exempt bonds and 6% for the taxable bonds. Mr. Wilson stated that the following was included as attachments to the Resolution:

- a form of the Preliminary Official Statement
- a copy of the Refunding Trust Agreement from the last TSSBA bond sale in 2015
- a copy of the Continuing Disclosure Undertaking in substantive form (from 2015 transaction), to be executed solely to assist the underwriters of the Bonds in complying Rule 15c2-12
- a copy of the Bond Purchase Agreement in substantive form (from 2015 transaction) to be executed by the senior underwriter and the Authority.

Mr. Wilson asked for any questions. Mr. Tracy asked who would be given the authority to sell and fix the details of the bond sale. Mr. Wilson stated that the authority could be given to any member of the Board, but it would most likely be himself. Mr. Miller asked about the percentage of savings. Mr. Wilson stated that if there were not sufficient savings in accordance with the Authority's debt management policy, the sale would be postponed. Mr. Miller asked why the Authority was issuing 30-year bonds considering to the cost of long-term borrowing. Ms. Thompson stated that the bonds are structured on a per project basis and each project is amortized over its useful life, which is in contrast to the State's GO bond structure where bonds are amortized over 20 years with projects having an assumed useful life of 20 years.

Mr. Wilson moved approval of the Supplemental Resolution. Mr. Tracy seconded the motion and it was unanimously approved.

Mr. Wilson moved approval of the selection of the Underwriter. Ms. Scott asked to recuse herself from the voting. Mr. Tracy seconded the motion, and it was unanimously approved.

Assistant Secretary

Mr. Wilson moved to adjourn.	Mr. Tracy seconded the mot	ion and it was unanimously approved.
Approved on this day of	, 2017	
		Respectfully submitted,
		Sandra Thompson

Tennessee State School Bond Authority Feasibility Study

TSU New Student Housing - Project Number 529

Individual Project Summary

Revenue Source:	Annual Housing Revenues	\$ 7,402,500
	Total Revenue Source:	 \$7,402,500
Assumptions:		\$75,200,000
	Interest Rate	 7.85%
	Tax Status	 Taxable
	Term of Financing	 30-Years
	Cost of Issuance	\$1,128,000

Feasibility Test				
	May Principal (No DSRF)	November Principal (no DSRF)		
Pledged Revenue	\$7,402,500	\$7,402,500		
New Max Annual DS \$6,684,298 \$6,68				
Feasible Yes Yes				

Prepared on August 09, 2017 by Jacqueline Felland

Project Disclosed in Budget

*TSSBA staff conducts a feasibility test on a project-by-project basis to ensure that each individual project has sufficient revenue pledged to cover the projected maximum annual debt service charged to the project. On an annual basis, and prior to the issuance of long-term debt, an assessment is performed pursuant to Article 2.01 (b) which requires that the aggregate amount of the Fees and Charges collected by an Institution in the preceding Fiscal Year is not less than two times the amount required for the payment of the aggregate of the maximum amount of Annual Financing Charges.

Tennessee State School Bond Authority Project Application

OJECT : New Stu	dent Housing		
BC PROJECT #: <u>16</u>	66/001-xx-2017		
ROJECT BUDGET:			
Funding Sources:	TSSBA (rent)	\$75,200,000	
-	Plant funds (auxiliary, housing)	100,000.00	
-	Total	\$75,300,000	
	UES: (Describe sources and projectors in the amount of \$7.402.500	ed levels)	
	UES: (Describe sources and projectors in the amount of \$7,402,500	ed levels)	
Annual Student housin	`	ed levels)	
Annual Student housin	`	ed levels)	
Annual Student housin PROJECT LIFE: Anticipated Use	g in the amount of \$7,402,500	ad levels) 30 years	
PROJECT LIFE: Anticipated Use Desired Term for	g in the amount of \$7,402,500 eful Life of Project: 40 years		
PROJECT LIFE: Anticipated Use Desired Term for	g in the amount of \$7,402,500 eful Life of Project: 40 years or Financing (if less than useful life): UAL FINANCING CHARGE:	30 years	
PROJECT LIFE: Anticipated Use Desired Term for the state of the stat	g in the amount of \$7,402,500 eful Life of Project: 40 years or Financing (if less than useful life): UAL FINANCING CHARGE:	30 years	
PROJECT LIFE: Anticipated Use Desired Term for ESTIMATED ANN PROJECT APPRO	g in the amount of \$7,402,500 eful Life of Project: 40 years or Financing (if less than useful life): UAL FINANCING CHARGE: VAL DATES:	30 years	

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	ated or improved portion as well as the entire structure).
Constru	act 2 new housing facilities, renovating or demolishing existing housing as appropriate.
REAL	ESTATE:
	wner of real property Tennessee Board of Regents
	To be acquired To be leased or other arrangement

roceeds	ose of the following questions are to determine the tax status of this project to be financed with the of Tennessee State School Bond Authority Bonds and/or Bond Anticipation Notes and the amount of
roceeds rivate u ther than astrument mprover xample, f the pro	of Tennessee State School Bond Authority Bonds and/or Bond Anticipation Notes and the amount of se associated with this project. Private use means the direct or indirect use of the project by any entity n a state or local government entity, including use by the Federal Government (including its agencies and ntalities) or a Section 501(c)(3), (c)(4), or (c)(6) organization. When the project consists of an ment that does not involve space that is being used directly by governmental or private users (for a re-roofing, air conditioning or energy efficiency improvement), all questions involving uses and users oject should be answered by reference to all portions of the facility or facilities benefited by the
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7.	Indicate whether any of the following activities will take place at the project. Indicate whether the activities are operated by a private entity or will indirectly benefit a private entity. Include all incidental private uses. For each direct or indirect private use of the project, indicate the total amount of space the private use occupies in relation to the entire project. (For example, if an area of vending machines operated by a private contractor occupies 50 square feet of a 5,000 square foot area financed, indicate the relationship in terms of the ratio of square footage used.)					
		Square Footage of Bui ing is involved.)	lding200,000 (See Supporting Data Sheet if more than one			
	A.	Vending Machines:				
		Square Footage	400			
		Operator	Tennessee Services for the Blind			
			g areas separated by walls, night gates, etc. so that they are under the control of wider/operator? No			
	В.	Wholesalers or retailer	rs (e.g., Newsstand, Book Store, Pharmacy, etc.):			
		Square Footage	N/A			
		Type	N/A			
		Operator	N/A			
	C.	Pay Telephones:				
		Square Footage	N/A			
	D.	Laundry Services:				
		Square Footage	1600			
		Operator	TSU			
	Are any laundry service areas separated by walls, night gates, etc. so that they are under the control of the service provider/operator? N/A					
	Е.					
		Square Footage	3000 Cafeteria / 1600 Other			
		Operator	Aramark			
	F.	Provision of health car				
		Square Footage	N/A			
		Operator	N/A			
	G.	Laboratory research pe	performed on behalf of or for the benefit of a private entity or pursuant to a agreement:			
		Square Footage	N/A			
		Recipient	N/A			
	Н.	Office space utilized by	y or on behalf of private entities:			
		Square Footage	N/A			
		Occupant	N/A			

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	I. Provision of housing for persons or entities other than enrolled students: Square Footage N/A
8.	Attach copies of any management contracts or incentive payment contracts entered into, or to be entered into, in connection with the operation of the project. (Do not include contracts for services that are solely incidental to the primary governmental functions of the facility (for example, contracts for janitorial, office equipment repair or similar services). Indicate the portion of the project to which the contracts relate. Give the usable square feet involved compared to the total usable square feet of the facility being financed. If a contract has not been entered into but is anticipated, indicate that fact. N/A
9.	Will any debt proceeds be used to make or finance loans to any private entity? If so, indicate the amount of such loans, the length and payment terms of such loans: N/A
10.	Indicate any expected payments (direct or indirect) to be made by non-governmental entities, separately and in the aggregate, to the State or any other governmental entity, with respect to the project. N/A
11.	Additional information not explained above. N/A
Flo	Completed this 29th day of June , 2017 . Local 2 June Dick Tracy, Executive Director
	Office of Facilities Development Office of Facilities Development unny Gibbs, Vice Chancellor for Business & Finance
	To be filled out by the Authority
	BOND COUNSEL APPROVAL: DATE
	GOOD 5%
	10%

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Project Request SBC1

Submitting
08/25/2017
166/001-house
Renovation
500,000
0
\$50.00
:)

4 Project Description

Complete a long-term student housing modernization program, including the construction of two new

5	Total Project	Allocation	
	\$59,000,000.00	\$59,000,000.00	Building Construction
	\$2,000,000.00	\$2,000,000.00	Site & Utilities
	\$0.00	\$0.00	Built-in Equipment
	\$61,000,000.00	\$61,000,000.00	Bid Target
	\$6,000,000.00	\$6,000,000.00	Contingency 9.83% 9.83%
	\$67,000,000.00	\$67,000,000.00	M.A.C.C.
	\$3,512,543.00	\$3,512,543.00	Fee 0.0000000 0.0000000 New
	\$2,000,000.00	\$2,000,000.00	Movable Equipment
	\$400,000.00	\$400,000.00	Commissioning & Precon
	\$400,000.00	\$400,000.00	Moving and Storage/IT
	\$1,987,457.00	\$1,987,457.00	Administration & Miscellaneous
	\$75,300,000.00	\$75,300,000.00	Total Cost
6	Funding		
	\$0.00	\$0.00	STATE Funds
	\$0.00	\$0.00	FEDERAL Funds
	\$75,300,000.00	\$75,300,000.00	TSSBA (rent) & Auxiliary housing
	\$75,300,000.00	\$75,300,000.00	
7	Available Funding Sou	irces	
		\$75,200,000.00	TSSBA (rent)
		\$100,000.00	Plant funds (Aux-housing)
		\$0.00	
		\$0.00	

\$75,200,000.00	TSSBA (rent)
\$100,000.00	Plant funds (Aux-housing)
\$0.00	
\$0.00	
\$0.00	
\$75,300,000.00	

8	SBC Action	Date	Action
_	SE C 110010		

tbd 9 Designer

Prepared on: June 1, 2017
School: TSU
Project: New Student Housing
Project #: N/A
Disclosed in Budget: 17-18

croscu in Duager.	17-10	
Revenue Source:	Annual Student Rental Fees	<u>Original</u> 7,402,500
	Total Revenue Src:	\$ 7,402,500
Assumptions:	Project Cost	\$ 75,200,000.00
	Interest Rate	5.00%
	No. of Years	30
	Cost of Issuance	2.00%
	Interest on DSRF	2.50%
	Administrative Costs	0.20%
	Annual Debt Service Pmt.	\$ 5,347,341.24
Issue Size		
	Project Cost	\$ 75,200,000.00
	Cost of Issuance	\$ 1,504,000.00
	Administrative Costs	\$ 150,400.00
	Debt Serv. Reserve Fund	\$ 5,347,341.24
	Size of Bond Issue	\$ 82,201,741.24
	Annual Debt Service Pmt.	\$ 5,347,341.24
	Less: Int. Earnings on DSRF	\$ 133,683.53
	Net Debt Service Payment	\$ 5,213,657.71

Approved Capital Projects from School Bonds and Other Sources Fiscal Year 2017-2018

The capital projects listed in this section are presented for information purposes only. This is not a request for state tax funds. It is the intent of the listed institutions to initiate these projects within the next two years. All projects listed herein are subject to the approval of the State Building Commission and may have to obtain additional approval by the Tennessee State School Bond Authority (TSSBA) or the State Funding Board, dependent upon their funding source. All projects have previously been endorsed by their respective system governing board and the Tennessee Higher Education Commission.

		TOTAL		TSSBA	IN	STITUTIONAL/ AUXILIARY		OTHER
State University and Community College System (Tennessee Board of Regents)								
Austin Peay State University								
Farm Residence	\$	340,000	\$	0	\$	340,000	\$	0
Jenkins and Wynn Property Improvements		2,500,000	_	0		2,500,000	_	0
Total APSU	\$	2,840,000	\$	0	\$	2,840,000	\$	0
East Tennessee State University								
Baseball Hitting Facility	\$	150,000	\$	0	\$	0	\$	150,000
Solar Panel System	_	200,000	_	0	_	200,000	_	0
Total ETSU	\$	350,000	\$	0	\$	200,000	\$	150,000
Middle Tennessee State University								
College Heights Renovations	\$	1,000,000	\$	0	\$	1,000,000	\$	0
Cope Interior Renovations		200,000		0		200,000		0
Facilities Storage Sheds		280,000		0		280,000		0
Floyd Stadium Video Board Upgrades		600,000		0		600,000		0
Floyd Stadium Visitors Training Area		530,000		0		0		530,000
Football Operations Facility		30,000,000		0		0		30,000,000
Greenhouse Construction		300,000 3,500,000		0		0		300,000
Parking Services Facility		425,000		0		3,500,000 212,500		0 212,500
Photography Archive Facility Tennis Facilities		5,000,000		0		1,000,000		4,000,000
Women's Athletics Complex		5,000,000		0		0		5,000,000
Women's National Cooker Facilities		875,000		0		437,500		437,500
Total MTSU	\$	47,710,000	\$	0	\$	7,230,000	\$	40,480,000
Tennessee State University								
Agriculture Facilities Improvements	\$	3,500,000	\$	0	\$	0	\$	3,500,000
Food Service Facilities Improvements		3,500,000		0		0		3,500,000
Gateway Entrance		225,000		0		225,000		0
Hale Stadium Modernization		18,000,000		5,009,000 75,200,000		0		12,991,000
New Student Housing Research Administration Facility		75,200,000 430,000		73,200,000		430,000		0
Road and Parking Improvements		1,450,000		0		1,450,000		0
Total TSU	\$	102,305,000	\$	80,209,000	\$	2,105,000	\$	19,991,000
Tanasasa Tashualagiasi University								
Tennessee Technological University Athletics Facilities Improvements	\$	56,750,000	\$	0	\$	12,000,000	\$	44,750,000
Capitol Quad Steam Line Replacements	φ	1,980,000	φ	0	φ	1,980,000	φ	44,750,000
·								
Resident Hall / Living and Learning Community Total TTU	\$	29,500,000 88,230,000	\$	29,000,000 29,000,000	\$	500,000 14,480,000	\$	44,750,000
Total 110	<u> </u>	86,230,000	Φ_	29,000,000	Ψ	14,480,000	Ψ	44,730,000
University of Memphis								
Baseball Addition	\$	450,000	\$	0	\$	0	\$	450,000
Engineering Student Service Improvements		1,000,000		0		0		1,000,000
Fieldhouse Gym Improvements		800,000		0		800,000		0
Research Start-Up Improvements	_	1,500,000	_	0	_	1,500,000	_	0
Total UoM	\$	3,750,000	\$	0	\$	2,300,000	\$	1,450,000
Motlow State Community College								
Athletic Field Upgrades	<u>\$</u>	480,000	\$	0	\$	300,000	\$	180,000
Total MSCC	\$	480,000	\$	0	\$	300,000	\$	180,000
Nashville State Community College								
Main Campus Improvements	\$	550,000	\$	0	\$	550,000	\$	0
Southeast Center Renovations	•	7,400,000		0		7,400,000		0
Total NASCC	\$	7,950,000	\$	0	\$	7,950,000	\$	0

Tennessee State School Bond Authority Feasibility Study

645 - UOM Indoor Football Practice Facility

Individual Project Summary

Revenue Source: American Athletic Conference Revenue

Total Revenue Source:

\$ 10,000,000.00

Assumptions: TSSBA Funding Requested

Interest Rate Status

Tax-Exempt

5.00%

1,500,000.00

1,500,000.00

Term of Financing

10

Feasibility Tes	t
	Annual Short-Term Pmt
Pledged Revenue	\$1,500,000
New Max Annual DS	\$1,295,046
Feasible	Yes

^{*}TSSBA staff conducts a feasibility test on a project-by-project basis to ensure that each individual project has sufficient revenue pledged to cover the projected maximum annual debt service charged to the project. On an annual basis, and prior to the issuance of long-term debt, an assessment is performed pursuant to Article 2.01 (b) which requires that the aggregate amount of the Fees and Charges collected by an Institution in the preceding Fiscal Year is not less than two times the amount required for the payment of the aggregate of the maximum amount of Annual Financing Charges.

Tennessee State School Bond Authority Project Application

	6 / 007-04-2014	
ROJECT BUDGET:		•
Funding Sources:	TSSBA	10,000,000
_	Gifts:	600,000
	Total	\$10,600,000
American Athletic Con	ference revenue of \$1,500,000 per year.	
- morroun runous Con		
PROJECT LIFE:		vears
PROJECT LIFE: Anticipated Use		vears
PROJECT LIFE: Anticipated Use Desired Term for ESTIMATED ANN ESTIMATED ANN	ful Life of Project: 50 yr Financing (if less than useful life): UAL FINANCING CHARGE: UAL FINANCING CHARGE:	
PROJECT LIFE: Anticipated Use Desired Term for ESTIMATED ANN ESTIMATED ANN PROJECT APPRO	ful Life of Project: 50 yr Financing (if less than useful life): UAL FINANCING CHARGE: UAL FINANCING CHARGE:	10 years \$ 1,490,295 (taxable)
PROJECT LIFE: Anticipated Use Desired Term for ESTIMATED ANN ESTIMATED ANN PROJECT APPROBOARD:	ful Life of Project: 50 yr Financing (if less than useful life): UAL FINANCING CHARGE: UAL FINANCING CHARGE:	10 years \$ 1,490,295 (taxable)
PROJECT LIFE: Anticipated Use Desired Term for ESTIMATED ANN ESTIMATED ANN PROJECT APPRO	ful Life of Project: 50 yr Financing (if less than useful life): UAL FINANCING CHARGE: UAL FINANCING CHARGE:	10 years \$ 1,490,295 (taxable)

Page 1 of 4

3/29/2011

PROJECT DESCRIPTION : Physical description, including land, buildings and equipment with approximate dollar value. (If a renovation or repair project, please provide information with respect to the renovated or improved portion as well as the entire structure).
Construct addition to the current Football Facility on Park Avenue campus to accommodate new player training,
dining, tutoring, and offices for all football coaches and football staff. The design is for a two story addition to the
existing facility and includes all mechanical, elevator, stairs, etc. for a fully functional facility. The design is being
prepared to accommodate an eventual future addition of a full enclosed turfed football field as phase 2.
REAL ESTATE:
Owner of real property State of Tennessee Board of Regents
To be acquired To be leased or other arrangement

The purpose of the following questions are to determine the tax status of this project to be financed with the proceeds of Tennessee State School Bond Authority Bonds and/or Bond Anticipation Notes and the amount of private use associated with this project. Private use means the direct or indirect use of the project by any entity other than a state or local government entity, including use by the Federal Government (including its agencies and instrumentalities) or a Section 501(c)(3), (c)(4), or (c)(6) organization. When the project consists of an improvement that does not involve space that is being used directly by governmental or private users (for example, a re-roofing, air conditioning or energy efficiency improvement), all questions involving uses and users of the project should be answered by reference to all portions of the facility or facilities benefited by the improvement.
The questions below relate to the project referenced above. Attach additional sheets as required. Please make a copy of this document for your files.
1. Project Status: (If the project has already been completed, and the proceeds are being used to reimburse the department, please so indicate and include date of project completion.)
In design
2. Project completion estimated to be: Early 2019
3. Project Owner: The University of Memphis
4. Project Operator (see also item 8 below): The University of Memphis
5. Intended Use of the Project: Football support spaces
6. Intended Users of the Project (excluding use by the general public): Football team players, coaches, staff

Page 2 of 4 3/29/2011

7.	are oper For each in relation	ated by a private entity of direct or indirect private on to the entire project. (owing activities will take place at the project. Indicate whether the activities or will indirectly benefit a private entity. Include all incidental private uses, a use of the project, indicate the total amount of space the private use occupies. For example, if an area of vending machines operated by a private contractor of square foot area financed, indicate the relationship in terms of the ratio of
		Square Footage of Building is involved.)	ling 21216 (See Supporting Data Sheet if more than one
	٨	Vending Machines:	
	A	Square Footage	None
		Operator	
			g areas separated by walls, night gates, etc. so that they are under the control of
		the service prov	
	В.	Wholesplans or retailers	(e.g., Newsstand, Book Store, Pharmacy, etc.):
	ъ.	Square Footage	None
		Type	TNOTE
		Operator	
	a	•	
	C.	Pay Telephones:	
		Square Footage	None
	D.	Laundry Services:	
		Square Footage	None (already exists)
		Operator	2. No. 5. Control Cont
		vice areas separated by walls, night gates, etc. so that they are under the	
		control of the service	pe provider/operator?
	E.	Cafeteria or other food	services areas:
		Square Footage	3000 square feet on first floor
		Operator	University of Memphis
	F.	Provision of health care	services:
		Square Footage	None
		Operator	
	G.	Laboratory research per cooperative research ag	formed on behalf of or for the benefit of a private entity or pursuant to a reement:
		Square Footage	none
		Recipient	
	H.	Office space utilized by	or on behalf of private entities:
		Square Footage	None
		Occupant	

Page 3 of 4 3/29/2011

	Square Footage None
8.	Attach copies of any management contracts or incentive payment contracts entered into, or to be entered into, in connection with the operation of the project. (Do not include contracts for services that are solely incidental to the primary governmental functions of the facility (for example, contracts for janitorial, office equipment repair or similar services). Indicate the portion of the project to which the contracts relate. Give the usable square feet involved compared to the total usable square feet of the facility being financed. If a contract has not been entered into but is anticipated, indicate that fact.
	Not applicable
9.	Will any debt proceeds be used to make or finance loans to any private entity? If so, indicate the amount of such loans, the length and payment terms of such loans:
0.	Indicate any expected payments (direct or indirect) to be made by non-governmental entities, separately and in the aggregate, to the State or any other governmental entity, with respect to the project. None
1.	Additional information not explained above. Not applicable
	Completed this <u>26th</u> day of <u>July</u> , <u>2017</u> .
	Flora W. Tydenes ora Tydings Dick Tracy, Executive Director Office of Facilities Development
	Janny Gibbs/Vice Chancellor usiness & Hinance
	nsiness & Hinance
	To be filled out by the Authority BOND COUNSEL APPROVAL: DATE GOOD
	To be filled out by the Authority BOND COUNSEL APPROVAL: DATE

Page 4 of 4 3/29/2011

Project Request SBC1

1	Department:	Tennessee Board of Regents			Submitting
	Project Title: Institution:	Indoor Football Practice Facility UoM			07/31/2017
	City/County:	Memphis / Shelby		SBC No:	166/007-04-2014
3	Capital Ou	tlay		New	Renovation
	Capital Ma	aintenance	Gross Sq. Ft.	72,200	0
	X Disclosure		Net Sq. Ft.	70,000	0
	Designer R	Required	Cost/Sq. Ft.	\$129.00	\$0.00
_					

4 Project Description

Construct an indoor football practice facility on the Park Avenue Campus.

5	Total Project	Allocation	
	\$14,200,000.00	\$8,654,000.00	Building Construction
	\$1,362,000.00	\$0.00	Site & Utilities
	\$0.00	\$0.00	Built-in Equipment
	\$15,562,000.00	\$8,654,000.00	Bid Target
	\$918,000.00	\$446,000.00	Contingency 5.89% 5.15%
	\$16,480,000.00	\$9,100,000.00	M.A.C.C.
	\$950,723.00	\$548,283.00	Fee 0.0000000 6.0300000 New
	\$850,000.00	\$800,000.00	Movable Equipment
	\$200,000.00	\$35,000.00	testing & consultants
	\$150,000.00	\$40,000.00	commissioning
	\$369,277.00	\$76,717.00	Administration & Miscellaneous
	\$19,000,000.00	\$10,600,000.00	Total Cost
6	Funding		
	\$0.00	\$0.00	STATE Funds
	\$0.00	\$0.00	FEDERAL Funds
	\$19,000,000.00	\$10,600,000,00	TSSBA & gifts

\$0.00	\$0.00	STATE Funds
\$0.00	\$0.00	FEDERAL Funds
\$19,000,000.00	\$10,600,000.00	TSSBA & gifts
\$19,000,000.00	\$10,600,000.00	

7 Available Funding Sources

\$10,000,000.00	TSSBA (AA Conference)
\$600,000.00	Gifts
\$0.00	
\$0.00	
\$0.00	
\$10,600,000.00	

8 SBC Actio	n Date	Action
0 22011010	03/13/2014	Appr acceptance of gift-in-place

9 Designer

Fleming/Associates/Architects, P.C.

Project Request SBC1

1	Department:	Tennessee Board of Regents			Approved Current
	Project Title: Institution:	Indoor Football Practice Facility UoM			03/14/2014
	City/County:			SBC No:	166/007-04-2014
3	Capital Ou	ıtlay		New	Renovation
	Capital Ma	nintenance	Gross Sq. Ft.	72,200	0
	X Disclosure		Net Sq. Ft.	70,000	0
	Designer F	Required	Cost/Sq. Ft.	\$129.00	\$0.00
_	D D				

4 Project Description

Construct an indoor football practice facility on the Park Avenue Campus.

5	Total Project	Allocation					
	\$14,200,000.00	\$0.00	Building Construction				
	\$1,362,000.00	\$0.00	Site & Utilities				
	\$0.00	\$0.00	Built-in Equipment				
	\$15,562,000.00	\$0.00	Bid Target				
	\$918,000.00	\$0.00	Contingency 5.89% 0.00%				
	\$16,480,000.00	\$0.00	M.A.C.C.				
	\$950,723.00	\$0.00	Fee 0.0000000 0.0000000 New				
	\$850,000.00	\$0.00	Movable Equipment				
	\$200,000.00	\$0.00	consultants				
	\$150,000.00	\$0.00	0 commissioning				
	\$369,277.00	\$0.00	Administration & Miscellaneous				
	\$19,000,000.00	\$0.00	Total Cost				
F	unding						
	\$0.00	\$0.00	STATE Funds				
	\$0.00	\$0.00	FEDERAL Funds				
	\$19,000,000.00	\$0.00	gift-in-place				
	\$19,000,000.00	\$0.00					

7 Available Funding Sources

\$19,000,000.00	Gift-in-place
\$0.00	
\$0.00	
\$0.00	
\$0.00	
\$19,000,000.00	

8 SBC Action	Date	Action
	03/13/2014	Appr acceptance of gift-in-place

9 Designer

 $Fleming/Associates/Architects,\ P.C.$

University of Memphis Feasibility Study

Indoor Football Practice Facility

Individual Project Summary

Revenue Source:

American Athletic Conference Revenue

Total Revenue Source:

1,500,000.00 1,500,000.00

Assumptions:

TSSBA Funding Requested

Interest Rate

Status

Term of Financing

10,000,000.00

6.00% Tax-Exempt

10

Feasibility	/ Test
100	Annual Short-Term Pmt
Pledged Revenue	\$1,500,000
New Max-Semi Annual DS	\$1,358,680
Feasible	Yes

^{*}TSSBA staff conducts a feasibility test on a project-by-project basis to ensure that each individual project has sufficient revenue pledged to cover the projected maximum annual debt service charged to the project. On an annual basis, and prior to the issuance of long-term debt, an assessment is performed pursuant to Article 2.01 (b) which requires that the aggregate amount of the Fees and Charges collected by an Institution in the preceding Fiscal Year is not less than two times the amount required for the payment of the aggregate of the maximum amount of Annual Financing Charges.

University of Memphis Feasibility Study

Indoor Football Practice Facility

Individual Project Summary

Revenue Source: American Athletic Conference Revenue

1,500,000.00 **Total Revenue Source:** 1,500,000.00

Assumptions:

TSSBA Funding Requested 10,000,000.00 Interest Rate 8.00% Status Taxable

10

Term of Financing

Feasibility	/ Test
	Annual Short-Term Pmt
Pledged Revenue	\$1;500,000
New Max-Semi Annual DS	\$1,490,295
Feasible	Yes

*TSSBA staff conducts a feasibility test on a project-by-project basis to ensure that each individual project has sufficient revenue pledged to cover the projected maximum annual debt service charged to the project. On an annual basis, and prior to the issuance of long-term debt, an assessment is performed pursuant to Article 2.01 (b) which requires that the aggregate amount of the Fees and Charges collected by an Institution in the preceding Fiscal Year is not less than two times the amount required for the payment of the aggregate of the maximum amount of Annual Financing Charges.

Tennessee State School Bond Authority Feasibility Study

COSCC Parking Garage - Project Number 838

Individual Project Summary

Revenue Source:	Student Maintenance Fee Student Facility Fee	\$ 20,000 300,000
	Total Revenue Source:	 \$320,000
Assumptions:		
'		\$3,650,000
	Interest Rate	7.13%
	Tax Status	 Tax-Exempt
	Term of Financing	 25-Years
	Cost of Issuance	 \$54.750

Feasibility Test						
May Principal November Principal (No DSRF) (no DSRF)						
Pledged Revenue	\$320,000	\$320,000				
New Max Annual DS	\$321,495	\$316,901				
Feasible No Yes						

Prepared on August 29, 2017 by Jacqueline Felland

Project Disclosed in Budget

*TSSBA staff conducts a feasibility test on a project-by-project basis to ensure that each individual project has sufficient revenue pledged to cover the projected maximum annual debt service charged to the project. On an annual basis, and prior to the issuance of long-term debt, an assessment is performed pursuant to Article 2.01 (b) which requires that the aggregate amount of the Fees and Charges collected by an Institution in the preceding Fiscal Year is not less than two times the amount required for the payment of the aggregate of the maximum amount of Annual Financing Charges.

Tennessee State School Bond Authority Project Application

IITUTION/LOC	ATION: Columbia State Communit	y College	
DJECT : William	son County Center Relocation	1977 - 1974 - 1974 - 1974 - 1974 - 1974 - 1974 - 1974 - 1974 - 1974 - 1974 - 1974 - 1974 - 1974 - 1974 - 1974	
C PROJECT #: 10	66/015-01-2012		
– DJECT BUDGET			
OJECT DODGET	•		
funding Sources:	TSSBA (student fees)	\$3,650,000	
	14/15 Current Funds-CapImprv	34,650,000	
	Plant Funds (non-aux)	3,850,000	
	Gifts	1,000,000	
	Land Proceeds	2,850,000	
	11/12 Current Funds-CapImprv	210,000	
	16/17 Current Funds-CapImpv:	500,000	
	17/18 Current Funds-CapImprv	1,250,000	
	17710 Current Lunds Capimpiv	1,200,000	
	17/18 Current Funds-CapMaint	1,020,000	
student facility fee o		1,020,000 \$48,980,000 ed levels) nnual enrollment is estima	
A student facility fee or operated income of ap	17/18 Current Funds-CapMaint Total TUES: (Describe sources and project of \$22 per enrollment will be assessed – a	1,020,000 \$48,980,000 ed levels) nnual enrollment is estima	
A student facility fee or projected income of approved the project of the project	17/18 Current Funds-CapMaint Total TUES: (Describe sources and project of \$22 per enrollment will be assessed – approximately \$300,000. An annual \$20,0	1,020,000 \$48,980,000 ed levels) nnual enrollment is estima 00 will comes from studen	
A student facility fee or rojected income of appropriate of the project of the pr	17/18 Current Funds-CapMaint Total TUES: (Describe sources and project of \$22 per enrollment will be assessed – approximately \$300,000. An annual \$20,000 of \$20,00	1,020,000 \$48,980,000 ed levels) nnual enrollment is estima 00 will comes from studen	
A student facility fee or or ojected income of appropriate of the control of the	17/18 Current Funds-CapMaint Total TUES: (Describe sources and project of \$22 per enrollment will be assessed – approximately \$300,000. An annual \$20,0	1,020,000 \$48,980,000 ed levels) nnual enrollment is estima 00 will comes from studen	
A student facility fee or projected income of appropriate and the project of the	17/18 Current Funds-CapMaint Total TUES: (Describe sources and project of \$22 per enrollment will be assessed – approximately \$300,000. An annual \$20,000 of \$20,00	1,020,000 \$48,980,000 ed levels) nnual enrollment is estima 00 will comes from studen	
A student facility fee or rojected income of appropriate of the control of the co	17/18 Current Funds-CapMaint Total TUES: (Describe sources and project of \$22 per enrollment will be assessed – approximately \$300,000. An annual \$20,000 or Financing (if less than useful life): TUAL FINANCING CHARGE:	1,020,000 \$48,980,000 ed levels) nnual enrollment is estima 00 will comes from studen	
ROJECT LIFE: Anticipated Use Desired Term for	17/18 Current Funds-CapMaint Total TUES: (Describe sources and project of \$22 per enrollment will be assessed – approximately \$300,000. An annual \$20,000 or Financing (if less than useful life): TUAL FINANCING CHARGE:	1,020,000 \$48,980,000 ed levels) nnual enrollment is estima 00 will comes from studen	
A student facility fee corojected income of approperty of the PROJECT LIFE: Anticipated Use Desired Term for the PROJECT APPROPECT APPROPECT APPROPECT APPROPERTY OF THE PROJECT APPROPECT APPROPEC	17/18 Current Funds-CapMaint Total TUES: (Describe sources and project of \$22 per enrollment will be assessed – approximately \$300,000. An annual \$20,000 or Financing (if less than useful life): TUAL FINANCING CHARGE:	1,020,000 \$48,980,000 ed levels) nnual enrollment is estima 00 will comes from studen	

Page 1 of 4 3/29/2011

PROJECT DESCRIPTION: Physical description, including land, buildings and equipment with approximate dollar value. (If a renovation or repair project, please provide information with respect to the renovated or improved portion as well as the entire structure).

Construct Phase 1 (two floors of four floor) of a Parking Structure at the Williamson Campus of Columbia
State Community College. Due to insufficient property to commit to surface parking and a growing enrollment that
previously exceeded parking spaces by 200+ spaces, a parking structure is required if the College is to continue
incrase enrollment and meet the Drive to 55 goals. Cost estimates of the Phase 1 is \$6,620,000. Of that amount the
College has identified \$2,970,000 funds available to apply to the project. Bond funds in the amount of \$3,650,000
will provide for the remaining funds needed for constructing a parking structure for students to attend college
DEAT ESTATE
REAL ESTATE: Owner of real property _ Tennessee Board of Regents
- Idmessee Board of Regents
To be acquired To be leased or other arrangement

proceeds of Tennessee State School Bond Authority Bonds and/or Bond Anticipation Notes and the amount of private use associated with this project. Private use means the direct or indirect use of the project by any entity other than a state or local government entity, including use by the Federal Government (including its agencies and instrumentalities) or a Section 501(c)(3), (c)(4), or (c)(6) organization. When the project consists of an improvement that does not involve space that is being used directly by governmental or private users (for example, a re-roofing, air conditioning or energy efficiency improvement), all questions involving uses and users of the project should be answered by reference to all portions of the facility or facilities benefited by the improvement. The questions below relate to the project referenced above. Attach additional sheets as required. Please make a copy of this document for your files. 1. Project Status: (If the project has already been completed, and the proceeds are being used to reimburse the
department, please so indicate and include date of project completion.) Initial design completed enough to allow for cost estimated to be completed. Full design and construction drawings are to begin in September with expected completion November 2018.
2. Project completion estimated to be: Phase 1 of Parking structure – November 2018
3. Project Owner: Tennessee Board of Regents
4. Project Operator (see also item 8 below): Columbia State Community College
5. Intended Use of the Project: Parking Structure for student, faculty and staff parking
6. Intended Users of the Project (excluding use by the general public): Students and staff

Page 2 of 4 3/29/2011

7. Indicate whether any of the following activities will take place at the project. Indicate whether the activities are operated by a private entity or will indirectly benefit a private entity. Include all incidental private uses. For each direct or indirect private use of the project, indicate the total amount of space the private use occupies in relation to the entire project. (For example, if an area of vending machines operated by a private contractor occupies 50 square feet of a 5,000 square foot area financed, indicate the relationship in terms of the ratio of square footage used.) Gross Square Footage of Building of parking structure to (See Supporting Data be completed in Phase 1 79,800 Sheet if more than one building is involved.) A. Vending Machines: Square Footage NA Operator Are any vending areas separated by walls, night gates, etc. so that they are under the control of the service provider/operator? B. Wholesalers or retailers (e.g., Newsstand, Book Store, Pharmacy, etc.): Square Footage Type Operator C. Pay Telephones: Square Footage NA ______ D. Laundry Services: Square Footage Operator Are any laundry service areas separated by walls, night gates, etc. so that they are under the control of the service provider/operator? E. Cafeteria or other food services areas: Square Footage NA Operator F. Provision of health care services: Square Footage Operator Laboratory research performed on behalf of or for the benefit of a private entity or pursuant to a G. cooperative research agreement: Square Footage Recipient H. Office space utilized by or on behalf of private entities: Square Footage Occupant

Page 3 of 4 3/29/2011

in in e tl c	Attach copies of any management contracts or incentive payment contracts entered into, or to be entered into, in connection with the operation of the project. (Do not include contracts for services that are solely incidental to the primary governmental functions of the facility (for example, contracts for janitorial, office equipment repair or similar services). Indicate the portion of the project to which the contracts relate. Give the usable square feet involved compared to the total usable square feet of the facility being financed. If a contract has not been entered into but is anticipated, indicate that fact.
	Will any debt proceeds be used to make or finance loans to any private entity? If so, indicate the amount of such loans, the length and payment terms of such loans:
iı	Indicate any expected payments (direct or indirect) to be made by non-governmental entities, separately and in the aggregate, to the State or any other governmental entity, with respect to the project.
A	Additional information not explained above. NA
han L Oann	Completed this 24th day of July , 2017 . Completed this 24th day of July , 2017 . Dick Tracy, Executive Director Office of Facilities Development Office of Facilities Development Office of Facilities Development
	To be filled out by the Authority
	BOND COUNSEL APPROVAL: DATE GOOD
	5%
	10%

Page 4 of 4 3/29/2011

Project Request SBC1

1	Project Title:		unty Center Reloc	ation	270. V 1942. N. 1942	anna an airm a trea ann ann an an an an an an an	antonia entre este esta este este en 1944 e en 1964 e en 196	Submitting 08/10/2017
		Columbia SCC Columbia / Wil					SBC No:	166/015-01-2012
3	X Capital Outla	\mathbf{w}	and an annual section of the continuous of the c	m, et a literativa de Romano de America de America de America de America de America de La Compansión de La Cas La Casa de Cas	era a rita ameni en arrecaranta accar	000 01 SEELENDES LEELEN SEELEN SE	New	Renovation
	Capital Main			Gross Sq.	Ft,	112,000	0	
	X Designer Required				Net Sq.		0	0
					Cost/Sq.		\$253.00	\$0.00
4	Project Desci	ription					and the action of sensition approximate describes whether	de empre a compressivo de la Estado en 1900 de en acompressivo de empresa acompressivo de empresa de empresa d
	•	~	in Williamson Cou	ntv.				
5		l Project	Allocation		TO A YAPPAR ACCUMUNICO VACCINO (PT.). CIEDPAC P	00.00000000000000000000000000000000000	end er er Berg veget, her er kommune veget v	A TOSAN MATERIAN METANDA PARA PARA PARA PARA PARA PARA PARA PA
	constrainment and an experience of a man	,000.00	\$34,520,000.00	Building (onstruction	n		
),000.00	\$5,180,000.00	Site & Uti		11		
	\$0,000	\$0.00	\$0.00	Built-in Ed				
	\$42,850	,000.00	\$39,700,000.00	Bid Targe				
		5,000.00	\$800,000.00	Contingen		2.04%	2.01%	ó
	\$43,725	5,000.00	\$40,500,000.00	M.A.C.C.				
	\$2,750	00.000,00	\$2,522,310.00	Fee		0.0000000	0.0000000	Fixed Fee
	\$5,000,000.00		\$4,850,000.00	Movable I				
	\$0.00		\$0.00	Consultan				
	\$350,000.00 \$286,000.00		The state of the s					
	\$935,000.00 \$821,690.00 \$52,760,000.00 \$48,980,000.00		Will					
6	Funding	annon managamenta and and and and and and and and and an				CONTRACTOR AND STREET, STREET IN THE STATE OF	and the state of t	
·	o .		\$41,080,000.00	CTATE E	mda			
	\$44,800,000.00		\$0.00					
	\$7,900,000.00			0 plant funds (non auxiliary), gifts, land				
	\$52,760,000.00		\$48,980,000.00	•	`	277.5		
7	Available Fu	nding Sour	ces					
			\$3,850,000.00		Plant Fur	ıds (non auxi	liary)	
			\$36,610,000.00	11-17	Current F	unds - Capit	al Improv	
			\$3,850,000.00			and proceeds		
			\$1,020,000.00	17/18		ınds-CapMai		
	LATER CONTRACTOR OF THE PARTY O		\$3,650,000.00		TSSBA (student fees)		
o conserva	en et 1888 timmen kristerik fristriktirken komban et kristeriaria met av skiptime		\$48,980,000.00	um (um so maraous e ram viscara u casa				
8	05/10/2012 Appr 05/23/2012 Designation There 11/10/2016 Rec't		Action					
			Appr Full Planning; DS2SC					
			Designer sele					
			There have b Rec'vd rpt C					
			Rec'vd rpt C					
		05/11/2017	Rec'vd rpt C					
9	Designer	Notice Administration and the American Contraction (Activities of Activities (Activities (Architecture, PLL	on the second confidence of	uma dia disensi mada mendedika uma minakis s	//#**A/#**#############################		are anno non comparent ann manar montante anno anno anno anno anno anno anno ann
	-	•						

Feasibility Study by TSSBA

Prepared on: July 24, 1917

School: Columbia State Community College

Project: Phase 1 Parking Structure - Williamson Campus

Project #: 166/015-01-2012

Disclosed in Budget: \$36,700,000

Revenue Source:	Student Debt Service Fees		Original 300,000
Revenue Source.	Student Tution		20,100
	Total Revenue Src:	\$	320,100
Assumptions:	Project Cost	\$	3,650,000.00
	Interest Rate		7.00%
	No. of Years		25
	Cost of Issuance		2.00%
	Administrative Costs		0.20%
	Annual Debt Service Pmt.	\$	320,098.97
Issue Size			
	Project Cost	\$	3,650,000,00
	Cost of Issuance	\$	73,000.00
	Administrative Costs	\$ \$	7,300.00
	Size of Bond Issue	\$	3,730,300.00

Tennessee State School Bond Authority Feasibility Study

UTK Neyland Stadium South Renovations - Project Number A94

Individual Project Summary

Revenue Source:	Annual ticket Sales	\$	7,017,600
	Total Revenue Source:		\$7,017,600
Assumptions:			
	TSSBA Funding Requested		\$71,000,000
	Interest Rate	•	7.60%
	Tax Status	•	Taxable
	Term of Financing		20-Years

\$1,065,000

Cost of Issuance

F	easibility Test	
	May Principal (No DSRF)	November Principal (no DSRF)
Pledged Revenues	\$7,017,600	\$7,017,600
New Max Annual Debt Service	\$7,122,862	\$6,974,813
Feasible Feasible	No	Yes

Prepared on July 17, 2017 by Jacqueline Felland Project Disclosed in Budget

*TSSBA staff conducts a feasibility test on a project-by-project basis to ensure that each individual project has sufficient revenue pledged to cover the projected maximum annual debt service charged to the project. On an annual basis, and prior to the issuance of long-term debt, an assessment is performed pursuant to Article 2.01 (b) which requires that the aggregate amount of the Fees and Charges collected by an Institution in the preceding Fiscal Year is not less than two times the amount required for the payment of the aggregate of the maximum amount of Annual Financing Charges.

Tennessee State School Bond Authority UTK Neyland Stadium South Renovations Project Application

	versity of Tennessee	
NSTITUTION/LOCA	TION: Knoxville	
BC PROJECT #: 540	0/009-xx-2017	
ROJECT BUDGET:		
		• •
Funding Sources:	TSSBA	\$ 71,000,000
	Other: Plant Aux-Athletics	\$ 15,000,000
	Gifts/Donations	\$ 20,000,000
	Total	\$106,000,000
Annual debt service to television network dis trademark licensing, e	stributions, and other external income etc.). Annual ticket sales revenue aver	d levels) luding, but not limited to, event ticket sales sources (e.g. corporate sponsorships, rages more than \$20,000,000 of which
Annual debt service to television network distrademark licensing, e \$7,017,600 will be dec	be funded by auxiliary revenues incurributions, and other external income	luding, but not limited to, event ticket sales sources (e.g. corporate sponsorships,
Annual debt service to television network dis trademark licensing, e	be funded by auxiliary revenues incorrections, and other external incometer.). Annual ticket sales revenue aver	luding, but not limited to, event ticket sales sources (e.g. corporate sponsorships,
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Annual debt service to television network distrademark licensing, e \$7,017,600 will be deserviced. PROJECT LIFE: Anticipated Usef	be funded by auxiliary revenues incorrections, and other external income etc.). Annual ticket sales revenue averdicated to service the debt.	luding, but not limited to, event ticket sales sources (e.g. corporate sponsorships, ages more than \$20,000,000 of which
Annual debt service to television network distrademark licensing, e \$7,017,600 will be deserviced. PROJECT LIFE: Anticipated Usef	be funded by auxiliary revenues incorrections, and other external income etc.). Annual ticket sales revenue averdicated to service the debt. ful Life of Project: 30+ year	luding, but not limited to, event ticket sales sources (e.g. corporate sponsorships, rages more than \$20,000,000 of which
Annual debt service to television network distrademark licensing, e \$7,017,600 will be deserviced. PROJECT LIFE: Anticipated Usef	be funded by auxiliary revenues incomestributions, and other external incomests.). Annual ticket sales revenue averaged dicated to service the debt. Ful Life of Project: 30+ year refinancing (if less than useful life):	luding, but not limited to, event ticket sales sources (e.g. corporate sponsorships, rages more than \$20,000,000 of which
Annual debt service to television network distrademark licensing, e \$7,017,600 will be deserviced. Anticipated Useff Desired Term for ESTIMATED ANNUAL	be funded by auxiliary revenues incomestributions, and other external incomests.). Annual ticket sales revenue averaged dicated to service the debt. Ful Life of Project: 30+ year refinancing (if less than useful life):	luding, but not limited to, event ticket sales sources (e.g. corporate sponsorships, rages more than \$20,000,000 of which
Annual debt service to television network distrademark licensing, e \$7,017,600 will be deserviced. PROJECT LIFE: Anticipated Useff Desired Term for ESTIMATED ANNUAL PROJECT APPROVE	be funded by auxiliary revenues income stributions, and other external income etc.). Annual ticket sales revenue aver dicated to service the debt. Ful Life of Project: 30+ year r Financing (if less than useful life): UAL FINANCING CHARGE:	luding, but not limited to, event ticket sales sources (e.g. corporate sponsorships, rages more than \$20,000,000 of which

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PROJECT DESCRIPTION: Physical description, including land, buildings and equipment with approximate dollar value. (If a renovation or repair project, please provide information with respect to the renovated or improved portion as well as the entire structure).

This project will provide renovations of the south ground and concourse levels and include relocating visitor locker room, addressing life safety issues in the seating areas, and correcting safety regulations at the field level. This is a phased project with planning for the total project included in this first phase.

REAL ESTATE:	
Owner of real property The University of Tennessee	
To be acquired To be leased or other arrangement	

The purpose of the following questions are to determine the tax status of this project to be financed with the proceeds of Tennessee State School Bond Authority Bonds and/or Bond Anticipation Notes and the amount of the project with this project. Private use means the direct or indirect use of the project by any other than a state or local government entity, including use by the Federal Government (including its agent instrumentalities) or a Section 501(c)(3), (c)(4), or (c)(6) organization. When the project consists of an improvement that does not involve space that is being used directly by governmental or private users (for example, a re-roofing, air conditioning or energy efficiency improvement), all questions involving uses at of the project should be answered by reference to all portions of the facility or facilities benefited by the improvement.	int of entity noies and
The questions below relate to the project referenced above. Attach additional sheets as required. Please copy of this document for your files. 1. Project Status: (If the project has already been completed, and the proceeds are being used to reimbut department, please so indicate and include date of project completion.) Planning	
Project completion estimated to be: 2021	
. Project Owner: University of Tennessee	<u> </u>
. Project Operator (see also item 8 below): University of Tennessee	
5 Intended Use of the Project: Athletic Football Stadium	
6. Intended Users of the Project (excluding use by the general public): Students, Faculty, Staff, and P	<u>ublic</u>

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7.	are op For ea occup: contra	erated by a private entity ach direct or indirect pri ies in relation to the entir	lowing activities will take place at the project. Indicate whether the activities or will indirectly benefit a private entity. Include all incidental private uses vate use of the project, indicate the total amount of space the private use e project. (For example, if an area of vending machines operated by a private feet of a 5,000 square foot area financed, indicate the relationship in terms of .)
		s Square Footage of Build ling is involved.)	ling 288,160 (See Supporting Data Sheet if more than one
	A	Vending Machines: Square Footage	N/A
		Operator Are any vending the service provi	areas separated by walls, night gates, etc. so that they are under the control of der/operator?
	B.		(e.g., Newsstand, Book Store, Pharmacy, etc.): N/A – no change to existing team apparel shop (self-operated)
	C.	Pay Telephones: Square Footage	N/A
	D.	Laundry Services: Square Footage Operator	N/A
		•	service areas separated by walls, night gates, etc. so that they are under the vice provider/operator?
	E.	Cafeteria or other food Square Footage Operator	d services areas: TBD Aramark concessions per most recently provided and reviewed agreement.
	F.	Provision of health ca Square Footage Operator	
	G.	Laboratory research p	performed on behalf of or for the benefit of a private entity or pursuant to a agreement:
		Square Footage Recipient	N/A
	H	I. Office space utilized b Square Footage	by or on behalf of private entities: N/A

	Occupant
I.	Provision of housing for persons or entities other than enrolled students: Square Footage N/A
into, incid equip the u	ch copies of any management contracts or incentive payment contracts entered into, or to be entered in connection with the operation of the project. (Do not include contracts for services that are solely lental to the primary governmental functions of the facility (for example, contracts for janitorial, office oment repair or similar services). Indicate the portion of the project to which the contracts relate. Give sable square feet involved compared to the total usable square feet of the facility being financed. If a ract has not been entered into but is anticipated, indicate that fact.
	any debt proceeds be used to make or finance loans to any private entity? If so, indicate the amount of loans, the length and payment terms of such loans:
	eate any expected payments (direct or indirect) to be made by non-governmental entities, separately and e aggregate, to the State or any other governmental entity, with respect to the project.
	itional information not explained above. None
Addi	Completed this 13 day of July , 2017 A. DiPietro Michelle Crowder, Interim Executive Director
Addi	Completed this 13 day of July , 2017 A. DiPietro Michelle Crowder, Interim Executive Director
Addi oseph reside	Completed this 13 day of July , 2017 A. DiPietro Michelle Crowder, Interim Executive Director Office of Capital Projects Miller, Chief Financial Officer
Addi	Completed this 13 day of July , 2017 A. DiPietro Michelle Crowder, Interim Executive Director Office of Capital Projects W. M.
Addi oseph reside	Completed this 13 day of July , 2017 A. DiPietro Michelle Crowder, Interim Executive Director Office of Capital Projects Miller, Chief Financial Officer To be filled out by the Authority
Addi	Completed this 13 day of July , 2017 . A. DiPietro Michelle Crowder, Interim Executive Director Office of Capital Projects Miller, Chief Financial Officer To be filled out by the Authority BOND COUNSEL APPROVAL: DATE