#### South Texas College Board of Trustees Facilities Committee

#### Ann Richards Administration Building, Conference Room A 142

Pecan Campus Tuesday, July 11, 2023 @ 4:00 PM McAllen, Texas

"At anytime during the course of this meeting, the Board of Trustees may retire to Executive Session under Texas Government Code 551.071(2) to confer with its legal counsel on any subject matter on this agenda in which the duty of the attorney to the Board of Trustees under the Texas Disciplinary Rules of Professional Conduct of the State Bar of Texas clearly conflicts with Chapter 551 of the Texas Government Code. Further, at anytime during the course of this meeting, the Board of Trustees may retire to Executive Session to deliberate on any subject slated for discussion at this meeting, as may be permitted under one or more of the exceptions to the Open Meetings Act set forth in Title 5, Subtitle A, Chapter 551, Subchapter D of the Texas Government Code."

I.	Approval of June 12, 2023 Facilities Committee Meeting Minutes
II.	Review and Recommend Action on Request for Qualifications (RFQ) Evaluation and Selection Process for Architects and Engineers
III.	Review and Update on District Offices Conceptual Planning and Programming from Architect
IV.	Review and Recommend Action on Contracting Construction Services for the Technology Campus Welding Lab Expansion Building F
V.	Review and Recommend Action on Contracting Construction Services for the Pecan Campus Ann Richards Administration Building A Additional Parking Lot and Technology Campus Truck Driving Range Expansion
VI.	Review and Recommend Action on Approval of Color Selections for the Regional Center for Public Safety Excellence Two-Story Residential Fire Training Structure
VII.	Review and Recommend Action on Final Completion of the Mid Valley Campus Center for Learning Excellence Building A Culinary Arts Lab Renovation 55 - 60
/III.	Review and Recommend Action on Final Completion of the Nursing Allied Health Campus East Building A Occupational Therapy Kitchen Lab Expansion 61 - 64
IX.	Review and Recommend Action on Renewal of Facilities Usage Agreement with Mission Economic Development Corporation for the Mission Center for Education and Economic Development Sound Studio
Χ.	Review and Recommend Action on Facility Lease Agreement with the City of Edinburg for the Fire Department Training Facility
XI.	Review and Recommend Action on Proposed FY 2023 – 2024 Committee Meeting Schedule
XII.	Update on Status of Unexpended Plant Fund Construction Projects and Renewals & Replacements Projects

#### **Approval of Facilities Committee Meeting Minutes**

The following Minutes for the Facilities Committee meetings are presented for Committee approval.

1. June 12, 2023 Facilities Committee Meeting

# Meeting Minutes Facilities Committee Meeting June 12, 2023

# South Texas College Board of Trustees Facilities Committee Ann Richards Administration Building Conference Room A 1.42 Pecan Campus, McAllen, Texas Monday, June 12, 2023 @ 4:00 PM

#### **MINUTES**

The Facilities Committee Meeting was held on Monday, June 12, 2023 in the Ann Richards Administration Building Conference Room A 1.42 at the Pecan Campus in McAllen, Texas. The meeting commenced at 4:42 p.m. with Dr. Alejo Salinas, Jr. presiding.

Members present: Dr. Alejo Salinas, Jr., Ms. Rose Benavidez, and Mr. Paul R. Rodriguez

Other Trustees present: Mrs. Victoria Cantu, Mrs. Dalinda Gonzalez-Alcantar, and Mr. Rene Guajardo

Members absent: None

Also present: Dr. Ricardo J. Solis, Mrs. Mary Elizondo, Dr. David Plummer, Dr. Rodney Rodriguez, Mr. Ricardo De La Garza, Mr. George McCaleb, Mrs. Becky Cavazos, Dr. Brett Millan, Chief Ruben Suarez, Dr. Eric Reittinger, Mr. Robert Cuellar, Mr. Martin Villarreal, Mr. Sam Saldana, Mr. David Valdez, Mrs. Gardenia Perez, Mr. Daniel Montez, Ms. Olivia Curry, Mr. Ricardo Solis, Mr. John Gates, and Mr. Andrew Fish.

#### **Approval of Facilities Committee Meeting Minutes**

Prior to the meeting, Dr. Alejo Salinas, Jr. noted that the Minutes for the May 9, 2023 meeting mistakenly listed Mr. Paul R. Rodriguez as present instead of being absent, and mistakenly listed Ms. Rose Benavidez and Mrs. Dalinda Gonzalez-Alcantar as being absent. These Minutes were corrected prior to the meeting, and the revised Minutes were presented for the Committee's consideration.

Upon a motion by Ms. Rose Benavidez and a second by Mr. Paul R. Rodriguez, the Minutes for the May 9, 2013 Facilities Committee meetings were approved as corrected. The motion carried.

#### Review and Recommend Action on Request for Qualifications (RFQ) Evaluation and Selection Process for Architects and Engineers

#### **Purpose and Justification**

Approval of the Request for Qualifications (RFQ) process for evaluating and selecting architects and engineers.

At the January 31, 2023 Board of Trustees meeting, the Board requested a review of the evaluation process for the Requests for Qualifications (RFQ) of architects and engineers used to develop contract award recommendations, in order to possibly reassess or change the process to better evaluate the architectural and engineering firms.

#### **Background**

The current RFQ process was Board approved and has been in place since July 29, 2014. The Texas Government Code Chapter 2254: Professional and Consulting Services is followed when completing this process. On April 25, 2023, the Board stated that they would provide feedback to College staff after further review of the presented RFQ information.

The current main requirements for the response to an RFQ include six (6) main categories, which themselves consist of various sub-criteria, and are listed below:

1	Statement of Interest	Up to 100 points
2	Prime Firm	Up to 100 points
3	Project Team	Up to 100 points
4	Representative Projects	Up to 100 points
5	References	Up to 100 points
6	Project Execution	Up to 100 points

#### **Current RFQ Process**

After the RFQ responses are received, the Facilities Planning and Construction department in conjunction with the Purchasing department select the evaluation committee. The committee often consists of representatives from the Facilities Planning and Construction, Purchasing, and Facilities Operations and Maintenance departments, along with College staff from the department for which the RFQ was initiated. Additional representatives may be added to the evaluation committee on the basis of the size and scope of the project.

During the evaluation, each member of the committee independently completes a scored evaluation form for each firm that submitted a Statement of Qualifications (SOQ). The evaluation committee meets to review the final scores to analyze the individual scores for consistency, and any unreasonable inconsistencies are reviewed and addressed. The scores are based on the Board approved criteria and results are provided to the Purchasing department. The Purchasing department compiles the results provided and prepares the evaluation summary.

The evaluation summary is provided to Facilities Planning and Construction so that it can be included on the Facilities Committee agenda. The RFQ scores and rankings are provided to the Facilities Committee. The highest ranked firm is proposed to the Facilities Committee for the Committee's review and recommendation to the Board of Trustees.

#### **Options for RFQ Process**

College staff has researched various Request for Qualifications (RFQ) procedures, including those used by other colleges and universities in-state and nationwide. Based on the research of RFQ methodologies, the following are procedures that College staff proposes for modifying the College's RFQ process.

#### Pass/Fail Determination(s):

- The following documents of the Statement of Qualifications (SOQ) submission will be given a pass/fail determination:
  - Execution of Offer
  - Grant Forms (if required)
  - Vendor References
- Specified Weight to Sub-criteria:
  - The individual sections within the RFQ categories will each be given a weighted score. This would emphasize more precise and prioritized scoring.
  - o The proposed sub-criteria weights are enclosed in the packet.

#### • Interview of Firms:

The top two (2) or more of the highest-ranked firms, as evaluated by the evaluation committee, may be subject to an interview/presentation by the Facilities Committee or the Board of Trustees before a recommendation is made or action is taken to award a contract. The interview points will determine the final rankings of the firms for an award recommendation by the Board of Trustees.

#### **Enclosed Documents**

The list of the evaluation requirements with the proposed weighted sub-criteria was provided for the Committee's review.

No action was taken at the June 12, 2023 Facilities Committee Meeting.

# Review and Recommend Action on Contracting Construction Services for the Pecan Campus North Academic Humanities Building P Renovations for the Accountability, Risk, and Compliance Department and the Office of Institutional Equity

Approval to contract construction services for the Pecan Campus North Academic Humanities Building P Renovations for the Accountability, Risk, and Compliance (ARC)

Department and the Office of Institutional Equity (OIE) project will be requested at the Board meeting.

#### Scheduling Priority

This project was requested by Administration, and has been reviewed by the Facilities Operations & Maintenance, Purchasing, and Facilities Planning & Construction Departments, and Administration. This project was scheduled as a non-educational improvement to renovate areas of Pecan Campus North Academic Humanities Building P to convert classroom spaces to office spaces.

#### **Background**

On January 31, 2023, the Board approved the schematic design of the project as prepared by Able City, LLC.

Request for Proposals (RFP) - The solicitation process was as follows:

reducer ion in absorbed (ivin	The conclusion process was as lenews.			
Advertised RFP	May 10, 2023 and May 17, 2023			
RFP Responses Due	May 25, 2023			
RFP Issued To	Six (6) Vendors			
Responses Received From	One (1) Vendor			
Responses Reviewed By	Facilities Planning and Construction, Facilities Operations and Maintenance, Project Architect, and the Purchasing Department			
Highest Ranked Vendor	Holchemont, Ltd.			

#### **Highest Ranked Vendor**

College staff reviewed and evaluated the competitive sealed proposals and recommend **Holchemont**, **Ltd.** as the highest ranked in the amount of \$689,000. The table below details the construction budget and the contractor's proposal.

#### **Funding Source**

Source of Funding	Original Construction Budget	Highest Ranked Proposal Holchemont, Ltd	Original Budget Variance
Unexpended Construction Plant Fund	\$630,000	\$689,000	(\$59,000)
Total Amount	\$630,000	\$689,000	(\$59,000)

#### **Total Project Budget**

Unexpended Construction Plant Fund Projects	Construction Budget	Design	Misc.	FFE	Tech.	Total Project Budget
Pecan Campus North Academic Humanities Building P Renovations for the ARC Department and the OIE	\$630,000	\$71,100	\$4,500	\$110,000	\$50,000	\$865,600*

<sup>\*</sup>Actual Project Costs could increase due to the construction proposal costs and current market conditions.

Funds for the Pecan Campus North Academic Humanities Building P Renovations for the ARC and the OIE Project 2022-041C were budgeted in the Unexpended Construction Plant Fund for use in Fiscal Year 2022 – 2023. Additional funds were available in the FY 2022-2023 Unexpended Construction Plant Fund to cover the estimated shortfall.

#### **Estimated Project Timeline**

The project design phase was projected to last until May 2023, with construction to commence in July 2023 and Substantial Completion in March 2024.

#### **Enclosed Documents**

A presentation of the project was enclosed. The evaluation team members completed evaluations for the company and prepared the enclosed scoring and ranking summary.

Upon a motion by Mr. Paul R. Rodriguez and a second by Ms. Rose Benavidez, the Facilities Committee recommended Board approval to contract construction services with Holchemont, Ltd. in the amount of \$689,000 for the Pecan Campus North Academic Humanities Building P Renovations for the Accountability, Risk, and Compliance (ARC) Department and the Office of Institutional Equity (OIE) project as presented. The motion carried.

#### Review and Recommend Action on Contracting Construction Services for the Mid Valley Campus South Academic Building H Repair & Renovations of Damaged Roof and Interior Areas Phase I

Approval to contract construction services for the Mid Valley Campus South Academic Building H Repair & Renovations of Damaged Roof and Interior Areas Phase I project will be requested at the Board meeting.

#### **Scheduling Priority**

This project was initiated in 2021 due to the building being damaged by a rainstorm. The project has been reviewed by the Facilities Planning & Construction department, Administration, the President's Cabinet, the Coordinated Operations Council, the Facilities Committee, and the Board of Trustees. This project was scheduled as an educational space improvement to restore the building to a fully operating condition.

#### **Background**

On March 29, 2022, the Board approved contracting architectural services with Milnet Architectural Services, PLLC. The solicited construction services were for Phase I of the project, which only included the repair and replacement of the damaged roof of the facility.

Request for Proposals (RFP) - The solicitation process was as follows:

110400110111000000 (1111)	1 The conclusion process has as follows:			
Advertised RFP	May 10, 2023 and May 17, 2023			
RFP Responses Due	May 25, 2023			
RFP Issued To	Five (5) Vendors			
Responses Received From	Five (5) Vendors			
Responses Reviewed By	Facilities Planning and Construction, Facilities Operations and Maintenance, Project Architect, and the Purchasing Department			
Highest Ranked Vendor	Holchemont, Ltd.			

#### **Highest Ranked Vendor**

College staff reviewed and evaluated the competitive sealed proposals and recommend **Holchemont**, **Ltd**. as the highest ranked in the amount of \$666,000, which includes Alternate #1 to replace the bookstore roof. The table below details the construction budget and the contractor's proposal.

#### **Funding Source**

Source of Funding	Construction Budget	Highest Ranked Proposal Holchemont, Ltd.	Original Budget Variance
Unexpended Construction Plant Fund	\$630,000	\$666,000	(\$36,000)
Total Amount	\$630,000	\$666,000	(\$36,000)

#### **Total Project Budget**

Renewals & Replacements Fund Projects	Construction Budget	Design	Misc.	FFE	Tech.	Total Project Budget
Mid Valley Campus South Academic Building H Repair & Renovations of Damaged Roof and Interior Areas Phase I	\$630,000	\$60,000	\$12,000	\$158,700	\$125,000	\$985,700

Funds for the Mid Valley Campus South Academic Building H Repair and Renovations of Damaged Roof and Interior Areas Project 2022-038R were budgeted in the Renewals & Replacements Fund for use in Fiscal Year 2022 – 2023. Additional funds were available in the FY 2022-2023 Renewals & Replacements Fund to cover the estimated shortfall. Solicitation for construction services for Phase II - Repair and Renovations of Interior Areas would be done at a later date. Additional funds can be allocated and were available in the Renewals & Replacements Fund.

#### **Estimated Project Timeline**

The project design phase for Phase I was projected to last until May 2023, with construction to commence in July 2023 and Substantial Completion in September 2023.

#### **Enclosed Documents**

A presentation of the project was enclosed. The evaluation team members completed evaluations for the company and prepared the enclosed scoring and ranking summary.

Upon a motion by Mr. Paul R. Rodriguez and a second by Ms. Rose Benavidez, the Facilities Committee recommended Board approval to contract construction services with Holchemont, Ltd. in the amount of \$666,000 for the Mid Valley Campus South Academic Building H Repair & Renovations of Damaged Roof and Interior Areas Phase I project as presented. The motion carried.

### Review and Recommend Action on Substantial Completion of the Mid Valley Campus Center for Learning Excellence Building A Culinary Arts Lab Renovation

Approval of substantial completion of the Mid Valley Campus Center for Learning Excellence Building A Culinary Arts Lab Renovation project will be requested at the Board Meeting:

	Project	Completion	Date Received
		Recommended	
1.	Mid Valley Campus Center for Learning Excellence Building A Culinary Arts Lab Renovation Project 2022-002C		May 24, 2023
	Architect: Boultinghouse Simpson Gates Architects Contractor: Holchemont, Ltd.		

This project was requested by College Administration and the Academic Division of Business, Public Safety, & Technology. It has been reviewed by the Facilities Planning & Construction department, the President's Cabinet, the Coordinated Operations Council, the Facilities Committee, the Education & Workforce Development Committee, and the Board of Trustees. This project was scheduled as an educational space improvement to provide classroom and lab space for instruction and demonstration.

College staff and the Architect visited the site and developed a construction punch list on May 24, 2023. A Certificate of Substantial Completion was issued. Substantial Completion was accomplished within the time allowed in the Owner/Contractor agreement for this project by Holchemont, Ltd. The original cost approved for this project was \$413,000.

The following table summarizes the current budget status:

#### **Enclosed Documents**

N	Mid Valley Campus Center for Learning Excellence Building A Culinary Arts Lab Renovation							
		Culinary Arts L	ab Renovation					
Construction Budget	Approved Proposal Amount	Net Total Change Orders	Current Project Cost	Previous Amount Paid	Remaining Balance			
\$357,225.00								

A copy of the Substantial Completion Certificate and photos were enclosed for the Committee's review and information.

Upon a motion by Mr. Paul R. Rodriguez and a second by Ms. Rose Benavidez, the Committee recommended Board approval of substantial completion for the Mid Valley Campus Center for Learning Excellence Building A Culinary Arts Lab Renovation project as presented. The motion carried.

## Review and Recommend Action on Substantial Completion of the Nursing Allied Health Campus East Building A Occupational Therapy Kitchen Lab Expansion

Approval of substantial completion of the Nursing Allied Health Campus East Building A Occupational Therapy Kitchen Lab Expansion project will be requested at the Board Meeting:

	Project	Completion	Date Received
		Recommended	
1.	Nursing Allied Health Campus East Building A Occupational Therapy Kitchen Lab Expansion Project 2022-004C		May 6, 2023
	Architect: Negrete & Kolar Architects, LLP Contractor: CRC Development & Construction Co., LLC.		

This project was requested by the Division of Nursing & Allied Health. It has been reviewed by the Facilities Planning & Construction department, Administration, the Facilities Committee, and the Board of Trustees. This project was scheduled as an educational space improvement to provide lab space for instruction and demonstration.

College staff and the Architect visited the site and developed a construction punch list on May 6, 2023. A Certificate of Substantial Completion was issued. Substantial Completion was accomplished within the time allowed in the Owner/Contractor agreement for this project by CRC Development & Construction Co., LLC. The original cost approved for this project was \$184,320.

The following table summarizes the current budget status:

Nursing Allied Health Campus East Building A							
	Occupat	ional Therapy	Kitchen Lab E	xpansion			
Construction Budget Amount Approved Proposal Amount Change Orders Project Cost Amount Paid Balance							
\$90,000.00	\$184,320.00	\$0	\$184,320.00	\$167,287.40	\$17,032.60		

#### **Enclosed Documents**

A copy of the Substantial Completion Certificate and photos were enclosed for the Committee's review and information.

Upon a motion by Mr. Paul R. Rodriguez and a second by Ms. Rose Benavidez, the Committee recommended Board approval of substantial completion for the Nursing Allied Health Campus East Building A Occupational Therapy Kitchen Lab Expansion project as presented. The motion carried.

### Discussion and Action as Necessary on Unexpended Plant Fund – Construction Proposed Projects and Preliminary Budgets for Fiscal Year 2023 – 2024

Approval of the Unexpended Plant Fund – Construction Proposed Projects and Preliminary Budgets for FY 2023 – 2024 will be requested at the Board meeting. Mary Elizondo and Ricardo de la Garza reviewed the proposed Unexpended Plant Fund - Construction

Projects budgeted for FY 2023 - 2024. The proposed projects listed were managed by the College's Facilities Planning & Construction Department staff.

The definitions below provide a brief description of the Construction Projects and funding source:

#### **Unexpended Plant Fund**

The College utilizes the Unexpended Plant Fund to budget and fund new construction and renovation projects termed Capital Improvements Projects (CIPs).

The College's construction fund projects are identified on an annual basis through a broad-based involvement of Administration, President's Administrative Staff, and the Coordinated Operations Council to determine facilities needs and priorities.

#### **Capital Improvements Projects**

The CIPs are projects requested and reviewed by College personnel for new renovation and construction. In the CIP process, the College's administrative staff, in conjunction with their respective department/division staff, identify facility improvement needs and justifications. The various needs are described on a CIP form which includes a project description and evaluation criteria. The evaluation criteria requires the requestor to provide written statements describing how the proposed improvement supports the College's Strategic Directions. This CIP process was developed in order to prioritize improvements, provide an equitable opportunity, and provide an integrated planning process supporting the College mission and related priorities.

The proposed preliminary project budgets included the following budget categories: Construction; Design; Furniture, Fixtures, & Equipment (FFE); Miscellaneous Items; and Technology Equipment. The Miscellaneous items include materials testing, surveys, cost of advertisement, cost of printing, and related fees required by the governing authorities.

#### **Funding Source**

Upon Board approval, the proposed projects would be included in the Unexpended Plant Fund - Construction Fund budget for use in FY 2023-2024.

#### **Presenters**

Mary Elizondo, Vice President of the Finance & Administrative Services Division, and Ricardo de la Garza, Director of Facilities Planning & Construction, were available to address questions related to the proposed projects and budget.

#### **Enclosed Documents**

A report summarizing the proposed preliminary Unexpended Plant Funds Construction projects and budgets for FY 2023 - 2024 was enclosed for the Committee's review and information.

Upon a motion by Mr. Paul R. Rodriguez and a second by Ms. Rose Benavidez, the Committee recommended Board approval of the Unexpended Plant Fund – Construction proposed projects and preliminary budgets for FY 2023 - 2024. The motion carried.

### Discussion and Action as Necessary on Renewals & Replacements Plant Fund Proposed Projects and Preliminary Budgets for Fiscal Year 2023 – 2024

Approval of the Renewals & Replacements Plant Fund Proposed Projects and Preliminary Budgets for FY 2023 - 2024 will be requested at the Board meeting. Mary Elizondo and Rick de la Garza reviewed the proposed Renewals & Replacements Projects budgeted for FY 2023 - 2024. The proposed projects listed were not related to the Capital Improvement Projects and were managed by the College's Facilities Planning & Construction Department staff.

#### Renewals and Replacements Fund

Personnel from the College's Facilities Operations and Maintenance Department and the Facilities Planning & Construction Department work together to identify deferred maintenance projects. These efforts result in a five-year plan which is updated on an annual basis and includes capital renewal and replacement construction projects needed at each campus. Using this five-year deferred maintenance plan, a Renewals and Replacements budget is prepared each year to address the deferred maintenance planned needs for the following fiscal year.

#### **Enclosed Documents**

A report summarizing the proposed Renewals and Replacements projects and budgets proposed for FY 2023 - 2024 was enclosed for the Committee's review and information.

#### **Funding Source**

Upon Board approval, the proposed projects would be included in the Renewals and Replacements Plant Fund budget for use FY 2023 - 2024.

#### **Presenters**

Mary Elizondo and Ricardo de la Garza were available to address questions related to the proposed projects and budget.

Upon a motion by Mr. Paul R. Rodriguez and a second by Ms. Rose Benavidez, the Committee recommended Board approval of the Renewals & Replacements Plant Fund proposed projects and preliminary budgets for FY 2023 - 2024. The motion carried.

# Review and Recommend Action on Schematic Design and Authorization to Proceed with Solicitation of Construction Services for the Pecan Campus Kinesiology Building Phase I

Approval of schematic design prepared by Boultinghouse Simpson Gates Architects (BSGA) and authorization to proceed with Solicitation of Construction Services for the Pecan Campus Kinesiology Building Phase I project will be requested at the Board meeting.

Schematic design is the first phase of basic design services provided by the project design team. Once approved, the architect would proceed to prepare all necessary construction documents, which will then be issued for solicitation of construction proposals.

#### **Scheduling Priority**

This project was requested by Administration to vacate the College's facilities located at the Pecan Plaza property. It was reviewed by the Kinesiology, Facilities Operations & Maintenance, and Facilities Planning & Construction Departments, Administration, the Coordinated Operations Council, the Facilities Committee, and the Board of Trustees. This project was scheduled as an educational space improvement to construct a facility for Kinesiology program instruction.

#### Background

On June 28, 2022, the Board of Trustees approved contracting architectural services with BSGA for this project. The architect has worked with College staff to develop a schematic design that meets the needs of the Kinesiology program.

The project consists of the construction of a new 15,900 square foot Kinesiology Building to be located along Pecan Boulevard south of the existing Information Technology Building M at Pecan Campus. It was initially proposed between the Information Technology Building M and the North Academic Humanities Building P but it is recommended at the new location to have a more prominent presence.

- Design and construction of the structure to include:
  - Various Workout and Training Areas, Staff Offices, Main Lobby Area, Reception, Workroom, Storage, Lockers, Showers, Restrooms, and Support Service Areas
- Approximate square feet of the proposed space: 15,900 s.f.

The construction budget and the estimated construction cost for the project are shown in the following table:

Pecar	Pecan Campus Kinesiology Building Phase I				
Constructi	on Budget and Estimated Construct	ion Cost			
Construction Budget	Estimated Construction Cost	Variance			
\$2,400,000	\$4,770,000	(\$2,370,000)			

#### **Funding Source**

Funds for the Pecan Campus Kinesiology Building Phase I Project 2022-042C were available in the Unexpended Construction Plant Fund for use in Fiscal Year 2022 – 2023.

#### Reviewers

The proposed schematic design was reviewed by staff from the Facilities Planning & Construction department, Facilities Operations & Maintenance department, the Kinesiology department, Coordinated Operations Council, and Administration.

#### **Estimated Project Timeline**

The project design phase was projected to last until January 2024, with construction to commence in March 2024 and Substantial Completion in January 2025.

#### **Enclosed Documents**

BSGA developed a schematic presentation describing the proposed design. Enclosed are the schematic design and a fact sheet. Mr. John Gates from BSGA attended the Facilities Committee meeting to present the schematic design of the project.

At the June 12, 2023 Facilities Committee Meeting, the Trustees requested additional restroom toilet fixtures in the locker rooms and Administration requested an additional classroom or multipurpose room. The architect agreed to redesign the floor plan to accommodate the additional requests and present the redesign at the Board Meeting.

The Committee declined to make a recommendation on the proposed design, pending those revisions. No action was taken.

#### Update on Status of Unexpended Plant Fund Construction Projects and Renewals & Replacements Projects

The Facilities Planning and Construction staff prepared the attached design and construction update. This update summarized the status of each capital improvement and renewals & replacements project currently in progress, including a categorization based on priority. Mary Elizondo and Rick de la Garza were available to respond to questions and address concerns of the committee.

#### **Adjournment**

There being no further business to discuss, the Facilities Committee Meeting of the South Texas College Board of Trustees adjourned at 5:12 p.m.

I certify that the foregoing are the true and correct minutes of the June 12, 2023 Facilities Committee Meeting of the South Texas College Board of Trustees.

Dr. Alejo Salinas, Jr., Presiding

#### Review and Recommend Action on Request for Qualifications (RFQ) Evaluation and Selection Process for Architects and Engineers

#### Purpose and Justification

Approval of the Request for Qualifications (RFQ) process for evaluating and selecting architects and engineers.

At the January 31, 2023 Board of Trustees meeting, the Board requested a review of the evaluation process for the Requests for Qualifications (RFQ) of architects and engineers used to develop contract award recommendations, in order to possibly reassess or change the process to better evaluate the architectural and engineering firms.

#### **Background**

The current RFQ process was Board approved and has been in place since July 29, 2014. The Texas Government Code Chapter 2254: Professional and Consulting Services is followed when completing this process. On April 25, 2023, the Board stated that they would provide feedback to College staff after further review of the presented RFQ information.

The current main requirements for the response to an RFQ include six (6) main categories, which themselves consist of various sub-criteria, and are listed below:

1	Statement of Interest	Up to 100 points
2	Prime Firm	Up to 100 points
3	Project Team	Up to 100 points
4	Representative Projects	Up to 100 points
5	References	Up to 100 points
6	Project Execution	Up to 100 points

#### **Current RFQ Process**

After the RFQ responses are received, the Facilities Planning and Construction department in conjunction with the Purchasing department select the evaluation committee. The committee often consists of representatives from the Facilities Planning and Construction, Purchasing, and Facilities Operations and Maintenance departments, along with College staff from the department for which the RFQ was initiated. Additional representatives may be added to the evaluation committee on the basis of the size and scope of the project.

Motions July 11, 2023 Page 5, 7/6/2023 @ 11:38 AM

During the evaluation, each member of the committee independently completes a scored evaluation form for each firm that submitted a Statement of Qualifications (SOQ). The evaluation committee meets to review the final scores to analyze the individual scores for consistency, and any unreasonable inconsistencies are reviewed and addressed. The scores are based on the Board approved criteria and results are provided to the Purchasing department. The Purchasing department compiles the results provided and prepares the evaluation summary.

The evaluation summary is provided to Facilities Planning and Construction so that it can be included on the Facilities Committee agenda. The RFQ scores and rankings are provided to the Facilities Committee. The highest ranked firm is proposed to the Facilities Committee for the Committee's review and recommendation to the Board of Trustees.

#### **Options for RFQ Process**

College staff has researched various Request for Qualifications (RFQ) procedures, including those used by other colleges and universities in-state and nationwide. Based on the research of RFQ methodologies, the following are procedures that College staff proposes for modifying the College's RFQ process.

#### Pass/Fail Determination(s):

- The following documents of the Statement of Qualifications (SOQ) submission will be given a pass/fail determination:
  - Execution of Offer
  - Grant Forms (if required)
  - Vendor References

#### Specified Weight to Sub-criteria:

- The individual sections within the RFQ categories will each be given a weighted score. This would emphasize more precise and prioritized scoring.
- The proposed sub-criteria weights are enclosed in the packet.

#### • Interview of Firms:

The top two (2) or more of the highest-ranked firms, as evaluated by the evaluation committee, may be subject to an interview/presentation by the Facilities Committee or the Board of Trustees before a recommendation is made or action is taken to award a contract. The interview points will determine the final rankings of the firms for an award recommendation by the Board of Trustees.

#### **Enclosed Documents**

The list of the evaluation requirements with the proposed weighted sub-criteria follows for the Committee's review.

Motions July 11, 2023 Page 6, 7/6/2023 @ 11:38 AM

#### **Recommended Action**

Administration requests the Committee recommend Board approval of a Request for Qualifications process for evaluating and selecting architects and engineers as presented.

Rοι	ınd 1	Evaluati	on Committee
1	Execution of Offer	P	<mark>'ass/Fail</mark>
2	Grant Forms (if required)		<mark>'ass/Fail</mark>
3	References for Five (5) Projects		<mark>'ass/Fail</mark>
_	ınd 2	Points	Maximum Points
1	Statement of Interest		100
	•Provide a statement of interest for the project.	<mark>25</mark>	
	•Provide a history including credentials about the prime firm.	<mark>25</mark>	
	•Provide a narrative describing the design team's unique qualifications and specialized design experience as it relates to the project.	<mark>25</mark>	
	•Provide a statement about the availability and commitment of the prime firm, its principals, its consultants, and key professionals to undertake the proposed project.	<mark>25</mark>	
2	Prime Firm		100
	•Provide resumes giving the experience and expertise of the principals and key professional members for the <i>prime firm</i> that will be involved in the project, including their experience with similar projects and the number of years with the prime firm.	<mark>30</mark>	
	•Describe the proposed project assignments and lines of authority and communication for principals and key professional members of the <i>prime firm</i> that will be involved in the project. Indicate the estimated percent of their time these individuals will commit to the project in order to meet the scheduled milestones.	<u>30</u>	
	•Describe the <b>prime firm's</b> proximity to South Texas College and its ability to respond to planned and/or unexpected meetings with STC representatives during the planning, design, and construction phases of the project.	<mark>20</mark>	
	•If applicable, describe any litigation the <b>prime firm</b> is currently involved in which could affect the firm's ability to provide professional services as required for STC's construction program.	<mark>20</mark>	

3	Project Team		100
	Provide an organizational chart showing the roles of <b>each</b> firm or individual to be included.		
	For each <i>consultant</i> firm or individual that the prime firm proposes:		
	<ul> <li>Identify the consultant and provide a brief history about the consultant</li> </ul>	<mark>20</mark>	
	<ul> <li>Describe the consultant's proposed role in the project</li> </ul>	<mark>20</mark>	
	List projects that the prime firm and the consultant have worked together on during the last five (5) years	<mark>20</mark>	
	<ul> <li>Provide a statement of the consultant's availability for the project</li> </ul>	<mark>20</mark>	
	<ul> <li>Provide resumes giving the experience and expertise of principals and key professional members for the consultant on the project.</li> </ul>	20	
4	Representative Projects		100
	List a maximum of five (5) projects the prime firm provided in an educational setting that is representative of the project contemplated under this solicitation.  Number of Projects Similar Scope & Size Educational Setting Time & Completion	25 25 25 25 25	
	Provide the following information for each project listed:  • Project name and location  • Project Owner and contact information  • Project construction cost  • Project size in gross square feet  • Date project was started and completed  • Description of professional services prime firm provided for the project  • Project manager (individual responsible for coordinating the day-to-day work)  • Project architect (individual responsible for the overall success of the project)  • Project designer (individual responsible for design concepts)  • Names of consultant firms and their areas of expertise		

5	References		100
	Provide references for five (5) projects, other than South Texas College. The references shall include the following current information:  Owner's name, Owner's representative who served as the day-to-day liaison during the planning, design, and construction of the project, and the Owner representative's telephone number and email address.		
6	Project Execution		100
	•Provide a summary of your approach to the project that addresses key elements such as your interaction with STC staff, management of the different phases of the project, how you maintain quality control, and final project closeout.	<b>50</b>	
	•Provide information as part of the submission response to assure that the Architectural firm is willing and able to expedite design services and construction administration for the project. Please provide insight if Architect is intending to supplement production capability in order to meet schedule demands.	<u>50</u>	
		Round 2 Total	600

Rou	und 3	Facilities Committee or Board of Trustees
1	Facilities Committee or Board of Trustees - Interview/Presentation:	
	The top two (2) or more of the highest-ranked firms may be subject to an interview/presentation by the Facilities Committee and/or Board of Trustees	100 points

#### Review and Update on District Offices Conceptual Planning and Programming from Architect

An update on the District Offices preliminary conceptual planning and programming will be provided by The Warren Group Architects at the Facilities Committee meeting.

The Warren Group Architects were recently contracted to develop conceptual plans and programming for the newly acquired Texas A&M Building on Vermont and McColl in McAllen as a future District Office Facility.

Representatives from The Warren Group Architects will be present to provide the update.

#### Review and Recommend Action on Contracting Construction Services for the Technology Campus Welding Lab Expansion Building F

Approval to contract construction services for the Technology Campus Welding Lab Expansion Building F project will be requested at the Board meeting.

#### **Scheduling Priority**

This project was requested by the Division of Business, Public Safety, and Technology. It has been reviewed by the Facilities Operations & Maintenance, Purchasing, and Facilities Planning & Construction departments, Administration, and the Coordinated Operations Council. This project is scheduled as an educational improvement to accommodate the current and future needs of the welding program.

#### **Background**

On August 23, 2022, the Board approved the schematic design of the project as prepared by EGV Architects, Inc. This project is Phase I of the Technology Campus Master Plan.

Request for Proposals (RFP) - The solicitation process was as follows:

Advertised RFP		May 17, 2023 and May 24, 2023
RFP Responses Due	)	June 21, 2023
RFP Issued To		Four (4) Vendors
Responses Received	From	Three (3) Vendors
Responses Reviewe	d By	Facilities Planning and Construction, Facilities Operations and Maintenance, Project Architect, and the Purchasing Department
Highest Ranked Ven	dor	Kimber 1985, LLC.

#### **Highest Ranked Vendor**

College staff reviewed and evaluated the competitive sealed proposals and recommend **Kimber 1985, LLC.** as the highest ranked in the amount of \$3,800,000. The table below details the construction budget and the contractor's proposal.

#### **Funding Source**

Source of Funding	Revised Construction Budget	Highest Ranked Proposal Kimber 1985, LLC.	Original Budget Variance
Unexpended Construction Plant Fund	\$2,400,000	\$3,800,000	(\$1,400,000)
Total Amount	\$2,400,000	\$3,800,000	(\$1,400,000)

#### **Total Project Budget**

Unexpended Construction Plant Fund Projects	Construction Budget	Design	Misc.	FFE	Tech.	Total Project Budget
Technology Campus Welding Lab Expansion Building F	\$2,400,000	\$120,400	\$30,100	\$102,340	\$102,340	\$2,755,180

Funds for the Technology Campus Welding Lab Expansion Building F Project 2022-036C are budgeted in the Unexpended Construction Plant Fund for use in Fiscal Year 2022 – 2023. Additional funds are available in the FY 2022-2023 Unexpended Construction Plant Fund to cover the estimated shortfall.

#### **Estimated Project Timeline**

The project design phase is projected to last until May 2023, with construction to commence in July 2023 and Substantial Completion in June 2024.

#### **Enclosed Documents**

A presentation of the project is enclosed. The evaluation team members completed evaluations for the company and prepared the enclosed scoring and ranking summary.

#### **Recommended Action**

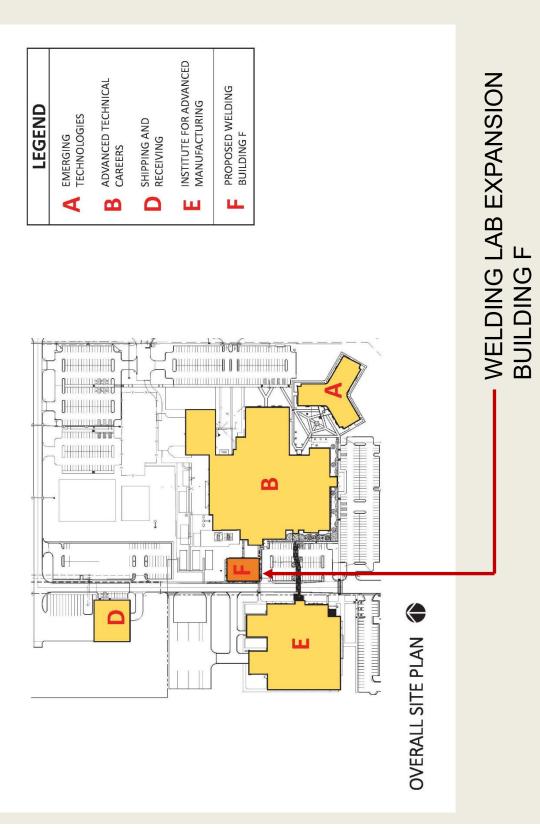
Administration requests the Facilities Committee recommend Board approval of contracting construction services with Kimber 1985, LLC. in the amount of \$3,800,000 for the Technology Campus Welding Lab Expansion Building F project as presented.



Technology Campus Welding Lab Expansion Building F Project 2022-036C

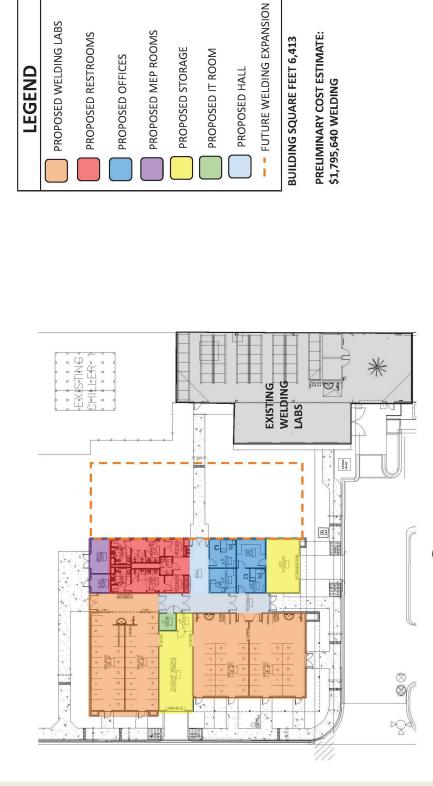








# Welding Lab Expansion **Technology Campus Building F**



PROPOSED FLOOR PLAN:



# **WEST VIEW**





# **SOUTH VIEW**





# Requested By

Division of Business, Public Safety, and Technology

# Scope of Work

Development of a new building for the Welding Program, to include welding lab for sixty (60) new welding stations, restrooms, offices, indoor and outdoor storage areas.

# **Estimated Total Project Budget**

Construction	\$	1,795,640
Design		120,400
Miscellaneous		30,100
FFE		102,340
Technology		102,340
000 017 0 # T T C T T T T T T T T T T T T T T T T	•	

SOUTH TEXAS COLLEGE
TECHNOLOGY CAMPUS WELDING LAB BUILDING F
PROJECT NO. 22-23-1049

L				
	NAME	Holchemont, Ltd	Kimber 1985, LLC.	NM Contracting, LLC.
	ADDRESS	900 N Main St	302 S Taylor Rd	2022 Orchid Ave
	CITY/STATE/ZIP	McAllen, TX 78501	Mission, TX 78572	McAllen, TX 78504
	PHONE	956-686-2901	956-279-2954	956-631-5667
	FAX	956-686-2925		956-627-3959
	CONTACT	Michael C. Montalvo	Josh Belgum	Noel Munoz
#	Description	Proposed	Proposed	Proposed
1	Base Proposal Technology Campus Welding Lab Building F	\$3,803,000.00	\$3,800,000.00	\$3,890,900.00
2	Begin Work Within	10 Working Days	10 Working Days	10 Working Days
3	Completion of Work Within	280 Calendar Days	365 Calendar Days	270 Calendar Days
4	Provided Bid Bond	Yes	Yes	Yes
TO	TOTAL AMOUNT PROPOSED	\$ 3,803,000.00	\$ 3,800,000.00	\$ 3,890,900.00
TO	TOTAL EVALUATION POINTS	91.41	92.32	89.74
RA	RANKING	2	1	3

The Director of Purchasing has reviewed all the responses and evaluations completed.

#### SOUTH TEXAS COLLEGE TECHNOLOGY CAMPUS WELDING LAB BUILDING F PROJECT NO. 22-23-1049 EVALUATION SUMMARY

NEMBERS			EVALUATION SUM					1	
Color   File		VENIDOR		Halabaa		V:	005 11.0	NM Contro	estina II.C
PRODECTION   1906-100-2016									
Property									
CONTACT									
The Respondency space proposed (up to 8 points)  The Respondency space proposed (up to 10 points)		FAX		956-686-2925		330 217 2331			
The Reconstant's price processed on the 4 points   4.00		CONTACT							
The Recognotion's price proposal (or post 5-Spring)   A 150   41.04									<u> </u>
A Refer to RPP Section 7, Passing and Delivery Schedule.  Section 1975 Security 1975 Section 7, Passing and Delivery Schedule.  Section 1975 Security 1975 Section 1975 Sectio		The Respondent's price proposal. (up to 45 points)							
The Respondent's secrees and reportions (see to 19 points)  - Provide tand analyses of control company persposes Provide tand analyses of control company persposes Provide tand analyses of control company persposes Provide tand analyses of control company and the set between a control com	1				44.96		45		43.94
The Respondent's experience and expendions (up to 10 points)  8. Provide a test of a point of common company employees  8. Provide a test of a point of a									
a Three Respondency and proposes. We have controlled an experimental part of the project. How the control of the project of th									
s Provide number of years your company has been able button.  Secretary of the control of years are presented by the provided of the provided		-a. Provide total number of current company employees.			1		-		
So compared to the compared of the control of the c		-c. Provide number of years your company has been in businessd. Are there currently or in the past five years, any judgements, claims, arbitration		8	_	8		7	
point for (5) years are separated in the IET. Aufornoc is in to include compare name, counted process, the property of the project. Reformers will be emission of a prof of the columns.  The position of the Respondent position of the project. Reformers will be emission of a prof of the columns.  A Expansion of the Respondent position of the project position of the project. The remaining supply control is the contraction project.  A Provide counter of the Respondent position of the project position of the project position of the project position of the respondent position of the project position of the respondent position of the project position of the project position of the project position of the Respondent's team that will be defrectly involved in the project. The respondent position of the Respondent's team that will be defrectly involved in the project. The respondent position of the Respondent's team that will be defrectly involved in the project. The respondent position of the Respondent's team that will be defrectly involved in the project. The respondent position of the Respondent's team that will be defrectly involved in the project. The respondent position of the Respondent's team that will be defrectly involved in the project. The respondent position of the Respondent's team that will be defrectly involved in the project. The respondent position of the Respondent's team that will be defrectly involved in the project. The respondent position of the Respondent's team that will be defrectly involved in the project. The respondent position of the Respondent's team that will be defrectly involved in the project. The respondent position of the Respondent's team that will be defrectly involved in the project. The respondent position of the Respondent's team that will be defrectly involved in the project. The respondent position of the Respondent's team that will be defrectly involved in the project. The respondent position of the respondent position of the Respondent's team that will be defrectly involved i	2	its officers?  -e. Provide a customer reference list of no less than five (5) organizations from whom	3 to 5 marginal	9	8.6	9	8.8	7.5	7.6
The Respondent specific resultance of the second form of the control and respondent goods or services. (up to 10 points)  4. Describe pure company specific goods or services. (up to 10 points)  4. Describe free regimens of they presented repeatable for mannating quality counts of a Sequential purpose of the control project.  5. Explaint free modes and part of this conditions of the control and response with the control and response of the point purpose will be control and response of the point purpose will be control and response of the point purpose will be control and response of the point purpose will be control and response of the point purpose will be control and response of the point purpose will be control and response of the point purpose will be control and response of the point purpose will be control and response of the point purpose will be control and response of the point purpose will be control and response of the point purpose will be control and response of the point purpose will be control and response of the point purpose will be control and response of the point purpose will be control and response of the point purpose will be control and response of the point purpose will be control and response of the point purpose will be control and response of the point purpose of the propose of the point purpose of the first point purpose will be proposed personnel. (up to 8 points)  4. Describe the proposed personnel. (up to 8 points)  4. Describe the proposed personnel. (up to 8 points)  4. Describe the proposed personnel. (up to 8 points)  4. Describe the proposed personnel. (up to 8 points)  4. Describe the proposed personnel. (up to 8 points)  4. Describe the proposed personnel. (up to 8 points)  4. Describe the proposed personnel. (up to 8 points)  4. Describe the proposed personnel. (up to 8 points)  4. Describe the proposed personnel. (up to 8 points)  4. Describe the proposed personnel. (up to 8 points)  4. Describe the proposed personnel. (up to 8 points)  4. Describe the proposed personnel.		past five (5) years as requested in the RFP. Reference list is to include company name,	0 to 2 poor/no response	8		9		8	
The Quality of the Depochation specified program is a Demokrytor reproprise quality control in the contraction project.  - So Explain the archive the color bounds in maintain quality control of the contraction project A Demokr the reprosence of key personal reprojects of the smaller projects A Demokr the reprosence of key personal remaintal projects A Demokr the reproject of parts TC communication projects A Demokr the reproject of parts TC communication projects A Demokr the reproject of parts TC communication projects A Demokr the reproject of parts TC communication projects A Demokr copy of your company's safety program or describe how job airs and treely in managed A Demokr copy of your company's safety program or describe how job airs and treely in managed A Demokr copy of your company's safety program or describe how job airs and treely in managed A Demokr copy of your company's safety program or describe how job airs and treely in managed A Demokr the reproject in the project The repostation of the R				9		9		8	
s. Dendrès your company's quality control grougers.  8. Explain the rendre done in maintain again ground.  9. Explain the rendre of part STC connections groupers of wheth maintaining quality count.  4. Provide complete of part STC connections groupers of wheth maintaining quality count.  5. Provide country of part STC connections groupers of wheth maintaining quality count.  6. Provide country of part STC connections groupers of wheth maintaining quality count.  6. Provide country of your company's after propose with the contacted and response will be considered as part of the evaluation.  The Reppondent's safety proceed (up to 5 points)		The quality of the Respondent's goods or services (up to 10 points)		9		9		7	
3 d. Describe the experiences of the presumed responsible for maintaining autility of the production of profit Continuous propers or other maintain projects, (all parts performance boats) a pool. Reference for similar projects will be considered as part of this evaluation.  The Respondent's safety record, (up to 5 points)		-a. Describe your company's quality control program.  -b. Explain the methods used to maintain quality control in the construction project.		8		8		7	
temponents will receive a minimum of 3 points for time. Or subset is determined all parts performence both parts. Retrieve for insular projects will be constructed and corporate will be constructed and corporate will be considered and part of the exhaustion.  The Reopondeart's safety record, (up to 5 points)  -a. Provide copy of your company's safety program of describe how job site safety in manage; health safety provides which employees must be in 4  -b. What is your company's Experience Modifier Rate (EMM) for the three (3) construction and immunesce year rating?  -c. Here you had any OSHA fines within the last three (3) years? If yea, provide details.  The Reopondeart's proposed personnel, (up to 8 points)  and project. The results me must include experience in similar projects, mamber of years with the firm and city of residence.  -b. Describe the project assignment and the percent of time each team will be imposed, who are confided construction on your staff, disordly involved in the project.  -b. Describe the project assignment and the percent of time each team will be imposed in the project.  -b. Describe the project assignment and the percent of time each team will be imposed in the project.  -b. Describe the project assignment and the percent of time each team will be imposed in the project.  -b. Describe the crified Construction Management Association of America (CMAA) or similar.  -d. Whith a 2-board after the project assignment and the project assignment and the project assignment and the project assignment and projects assignment and projects assignment and the project assignment and the project assignment association of America (CMAA) or similar.  -d. Whith a 2-board after the project described in the project assignment and projects assignment and projects assignment and secretion of all construction projects currently under control of the project assignment and secretion of all construction projects currently under control of the project assignment and control of the project assignment and contr	3	-d. Describe the experience of key personnel responsible for maintaining quality control.	6 to 8 acceptable	9	8.6	8	8.6	9	7.7
The Respondent's safety record. (up to 5 points) a. Provide copy of your company's allefy pregnant or describe how job site compliance with d. b. What is your company's Lange program control for the effect of the state of the		respondents will receive an minimum of 3 points for item (e) unless it is determined that past performance bond is poor). Reference for similar projects will be contacted and		8		9	-		
The Respondent's active record, up to 5 points 5.  a. Provide copy of our company's Experience Midfer Pate (EMP) for the three Control of the Secretary of the		responses will be considered as part of this orthogen.		9		9		7.5	
safety is managed. Include safety policies which employees must be in compliance with a compliance wit		The Respondent's safety record. (up to 5 points)		4.5		4.5		4.5	
sh. What is your company's Experience Modifier Rate (EMR) for the three (3) early less than the structure and all insurances year ratings?				4		4		4	
most recent annual insurance-year ratings? - c. Have you had any OSHA fines within the last three (3) years? If yes, provide details.  The Respondent's proposed personnel. (up to 8 points) - a. Provide resumes of the Respondent's team that will be directly involved in the project. The resume must include experience in smillar projects, number of years with the firm and city of residence b. c. Provide list of member(s) on your staff, directly involved in managing the project, thou must after the project. The project of the	-a. Provide copy of your c safety is managed. Includ compliance with. -b. What is your company most recent annual insura -c. Have you had any OSI		5 excellent 4 acceptable	4.5	4.3	4.5	4.3	4	4.1
The Respondent's proposed personnel. (up to 8 points)  -a. Provide resumes of the Respondent's team that will be directly involved in the project. The resume must include experience in similar projects, number of a based on the project. The resume must include experience in similar projects, number of a based on the project. The resume must include experience in similar projects, number of a based on the project of the project approach of the project. (up to 7 points)  -a. Natura a letter of intent from a surety company indicating your company's shill ty to be not for the entire construction cost of the project and total bonding limitation.  -b. Is your company currently in default on any loan agreement or financing limitation.  -c. Provide a list and description of all construction projects currently under class attements of the project approach.  -c. Provide a list and description of all construction projects currently under class attements of the project approach.  -d. Author and Bradstreet Analysis or current financial statements, preferably audited.  The Respondent's financial capability in relation to the size and scope of the project. (up to 6 points)  -a. Attach a letter of intent from a surety company indicating your company's shill ty to be not for the entire construction cost of the project and total bonding limitation.  -b. Is your company currently in default on any loan agreement or financing agreement with any bank, financial institution or other entity' If yes, provide details and propogets for resolution.  -c. Provide a list and description of all construction projects currently under a data and approach to the project (up to 6 points)  -b. System and a proposals or current financial statements, preferably audited.  The Respondent's organization and approach to the project (up to 6 points)  -b. System as well as a description of all construction projects currently under the construction projects approach.  -b. System as a statement of the project approach.  -c. Do your antique definition is no		-a. Provide copy of your company's safety program or describe how job s safety is managed. Include safety policies which employees must be in compliance with.  -b. What is your company's Experience Modifier Rate (EMR) for the thromost recent annual insurance-year ratings?  -c. Have you had any OSHA fines within the last three (3) years? If yes,	O to 1 poor/po response	4.5		4.5			
The Respondent's financial capability in relation to the size and scope of the speciest, (up to 9 points) a little of the mire construction of the financial satements, preferably audited.  The Respondent's framacial capability in relation to the size and scope of the entire construction of the financial statements, preferably audited.  The Respondent's organization and approach to the project suproach.  **A Driving the project assignment and the percent of time each team will be directly involved in managing the project, who are Certified Construction Management acc (CMAA) or similar, and time, provide a list of five projects recently completed by each subcontractor.  The Respondent's financial capability in relation to the size and scope of the equivalent control of the project approach.  **A third is letter of intent from a surety company indicating your company's ability to bend for the entire construction cost of the project and total bending limitation.  **a list of the organization and approach to the project and total bending limitation.  **a list of the entire construction projects currently under contract including total cost and star and end dates.  **4. A that a lat and description of all construction projects currently under contract including total cost and star and end dates.  **4. The Respondent's organization and approach to the project (up to 6 points) at these? What assistance will you require from STC?  The Respondent's time frame for completing the project, (up to 7 points) and these? What assistance will you require from STC?  **The Respondent's time frame for completing the project, (up to 7 points) and these? What assistance will you require from STC?  **The Respondent's time frame for completing the project, (up to 7 points) and the completing the project, (up to 7 points) and the completing the project (up to 6 points) and the completing the project, (up to 7 points) and the completing the project, (up to 7 points) and the completing the project, (up to 7 points) and the completing the		details.		4		4		4	
the project. The resume must include experience in similar projects, number of years with the firm and city of residence.  -b. Describe the project assignment and the percent of time each team will be involved in the project.  -c. Provide list of memberly) on your staff, directly involved in managing the project, who are Certified Construction Manager through the Construction Management Association of America (CMAA) or similar.  -d. Within 24 bours after the project and trush gives by each subcontractors to be used including a list of five projects recently completed by each subcontractor.  The Respondent's financial capability in relation to the size and scope of the project. (up to 9 points) of the project and total bonding limitation.  -E. Provide a list and description of all construction projects currently under details and prospects for resolution.  -E. Provide a list and description of all construction projects currently under contract including total cort and star and end dates.  -d. Attach a Duan and Breadsreet Analysis or current financial statements, preferably addited.  The Respondent's organization and approach to the project. (up to 6 points) each provide a statement of the project approach.  -Provide a list and description of all construction projects currently under contract including total cort and star and end dates.  -Provide a list and description of all construction projects currently under contract including total cort and star and end dates.  -Provide a list and description of all construction projects currently under contract including total cort and star and end dates.  -Provide a list and description of all construction projects currently under contract including total cort and star and end dates.  -Prints scale:  -Prints scale: -Prints scale: -Prints scale: -Prints scale: -Prints scale: -Prints scale: -Prints scale: -Prints scale: -Prints scale: -Prints scale: -Prints scale: -Prints scale: -Prints scale: -Prints scale: -Prints scale: -Prints scale: -Prints scale: -Prints scale: -Print				7.5		7		8	
- B. Describe the project assignment and the percent of time each team will be involved in the project.  c. Provide list of member(o) on your staff, directly involved in managing the project, who are Certified Construction Management Association of America (CMAA) or similar.  - It within 24 bloous after the project and and time, provide a list of key subcontractors to be used including a list of five projects recently completed by each subcontractor.  The Respondent's financial capability in relation to the size and scope of the project, up to 9 points)  - A. Attach a letter of intent from a surety company indicating your company's ability to bond for the entire construction cost of the project and total bonding limitation.  - B. Is your company currently in default on any loan agreement of financing adeltain and prospects for resolution.  - Provide a list and description of all construction projects currently under contract including total cost and star and end dates.  - J. Attach a Dumn and Bradstreet Analysis or current financial statements, preferably audited.  The Respondent's organization and approach to the project, (up to 6 points)  - B. Provide a statement of the project approach.  - B. Sour company currently in default on any loan agreement of managing the project and total bonding limitation.  - Provide a list and description of all construction projects currently under contract including total cost and star and end dates.  - The Respondent's organization and approach to the project, (up to 6 points)  - B. Submit a work schedule with key dates and milestones.  - C. Do you amicipate difficulties in serving STC and how do you plan to manage of the serving and the service of the project and the serv		the project. The resume must include experience in similar projects, number of	n:	7		7		6	
project, who are Certified Construction Manager through the Construction Management Association of America (CMAA) or similar.  d. Within 24 hours after the proposal delivery date and time, provide a list of key subcontractors to be used including a list of five projects recently completed by each subcontractors.  The Respondent's financial capability in relation to the size and scope of the project. (up to 9 points)  a. Attach a letter of intent from a surety company indicating your company's ability to bond for the entire construction cost of the project and total bonding limitation.  b. Is your company currently in default on any loan agreement or financing agreement with any bank, financial institution or other entity? If yes, provide details and prospects for resolution.  c. Provide a list and description of all construction projects currently under contract including total cost and star and end dates.  c. Provide a list and description of all construction projects currently under contract including total cost and star and end dates.  d. Attach a latence of intent from a surety company current financial statements, preferably audited.  The Respondent's organization and approach to the project (up to 6 points) and the project approach.  b. Submit a work schedule with key dates and milestones.  c. Do you antique difficulties in serving STC and how do you plan to manage these? What assistance will you require from STC?  The Respondent's time frame for completing the project. (up to 7 points) as a first time frame for completing the project (up to 7 points) as a first time frame for completing the project. (up to 7 points) as a first time frame for completing the project. (up to 7 points) as a first time frame for completing the project. (up to 7 points) as a first time frame for completing the project. (up to 7 points) and proposals submitted.  The Respondent's time frame for completing the project (up to 7 points) and proposals submitted.  The Respondent's time frame for completing the project (up to 7 points	5	involved in the project.	8 excellent 6 to 7 acceptable	7.5	7.2	7	7.1	7	6.8
The Respondent's financial capability in relation to the size and scope of the project. (up to 9 points)  -a. Attach a letter of intent from a surety company indicating your company's ability to bond for the entire construction constructio		project, who are Certified Construction Manager through the Construction Management Association of America (CMAA) or similar.		7		7		7	
The Respondent's financial capability in relation to the size and scope of the project. (up to 9 points)  -a. Attach a letter of intent from a surety company indicating your company's ability to bond for the entire construction cost of the project and total bonding limitation.  -b. Is your company currently in default on any loan agreement or financing a garcement with any bank, financial institution or other entity? If yes, provide details and prospects for resolution.  -c. Provide a list and description of all construction projects currently under contract including total cost and star and end dates.  -d. Attach a Dunn and Bradstreet Analysis or current financial statements, preferably audited.  The Respondent's organization and approach to the project. (up to 6 points)  -a. Provide a statement of the project approach.  -b. Submit a work schedule with key dates and milestones.  -c. Do you anticipate difficulties in serving STC and how do you plan to manage these? What assistance will you require from STC?  The Respondent's time frame for completing the project. (up to 7 points)  -a. Refer to RFP Section 7, Pricing and Delivery Schedule.  The Respondent's time frame for completing the project. (up to 7 points)  -a. Refer to RFP Section 7, Pricing and Delivery Schedule.  The Respondent's time frame for completing the project. (up to 7 points)  -a. Refer to RFP Section 7, Pricing and Delivery Schedule.  The Respondent's time frame for completing the project. (up to 7 points)  -a. Refer to RFP Section 7, Pricing and Delivery Schedule.		key subcontractors to be used including a list of five projects recently completed	1		_				
In Respondent's circuit cipation in the Size and segree to the project. (up to 9 points)  -a. Attach a letter of intent from a surety company indicating your company's ability to bond for the entire construction cost of the project and total bonding limitation.  -b. Is your company currently in default on any loan agreement or financing agreement with any bank, financial institution or other entity? If yes, provide details and prospects for resolution.  -c. Provide a list and description of all construction projects currently under contract including total cost and star and end dates.  -d. Attach a Dumn and Bradstreet Analysis or current financial statements, preferably audited.  The Respondent's organization and approach to the project. (up to 6 points) -a. Provide a statement of the project approachb. Is your company currently in default on any loan agreement or financing attachments, preferably audited.  7 8 8 8 8 8  8 10  8 10  8 2 8 8 8 8  8 11  8 10  10 to 2 poor/no response  7 8 8 8 8 8  8 11  10 to 2 poor/no response  7 8 8 8 8 8  8 11  10 to 2 poor/no response  10 to 3 amerginal on the project organization and approach to the project (up to 6 points) and these? What assistance will you require from STC?  8 10 9 excellent 4 9 5 5 5 8 8.2 8 8 8.1  10 to 2 poor/no response  11 to 3 acceptable 4 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5				7		7.5		6	
-a. Attach a letter of intent from a surety company indicating your company's ability to bond for the entire construction cost of the project and total bonding limitation.  -b. Is your company currently in default on any loan agreement or financing agreement with any bank, financial institution or other entity? If yes, provide details and prospects for resolution.  -c. Provide a list and description of all construction projects currently under contract including total cost and star and end dates.  -d. Attach a Dunn and Bradstreet Analysis or current financial statements, preferably audited.  The Respondent's organization and approach to the project (up to 6 points)  -a. Provide a statement of the project approach.  -b. Submit a work schedule with key dates and milestonesc. Do you anticipate difficulties in serving STC and how do you plan to managed these? What assistance will you require from STC?  8 The Respondent's time frame for completing the project. (up to 7 points)  -a. Refer to RFP Section 7, Pricing and Delivery Schedule.  9 Total EVALUATION POINTS  - Deporting the project of the project (up to 7 points) - a. Refer to RFP Section 7, Pricing and Delivery Schedule.  9 Total EVALUATION POINTS  - Attach a letter of intent from a surety company indicating boundaries of the project of		The Respondent's financial capability in relation to the size and scope of the project. (up to 9 points)		7	_	8.5		8.5	
6 b. Is your company currently in default on any loan agreement or financing agreement with any bank, financial institution or other entity? If yes, provide details and prospects for resolution.  -c. Provide a list and description of all construction projects currently under contract including total cost and star and end dates.  -d. Attach a Dunn and Bradstreet Analysis or current financial statements, preferably audited.  The Respondent's organization and approach to the project (up to 6 points) -a. Provide a statement of the project approach.  -b. Submit a work schedule with key dates and milestonesc. Do you anticipate difficulties in serving STC and how do you plan to managed these? What assistance will you require from STC?  8 8 8 8  8 8  8 9  8 9  8 9  8 9  8 9		<ul> <li>-a. Attach a letter of intent from a surety company indicating your company's ability to bond for the entire construction cost of the project and total bonding</li> </ul>	Points scale:	7		8		8	
total e list and description of all construction projects currently under contract including total cost and star and end dates.  -d. Attach a Dunn and Bradstreet Analysis or current financial statements, preferably audited.  The Respondent's organization and approach to the project, (up to 6 points) -a. Provide a statement of the project approachb. Submit a work schedule with key dates and milestonesc. Do you anticipate difficulties in serving STC and how do you plan to manage 2 to 3 marginal these? What assistance will you require from STC?  The Respondent's time frame for completing the project, (up to 7 points) -a. Refer to RFP Section 7, Pricing and Delivery Schedule.  Total EVALUATION POINTS  The Respondent's organization and approach to the project, (up to 7 points) -a. Provide a statement of the project and project approach4  4  5  6  7  8  8  8  8  8  8  8  8  8  8  8  8	6	<ul> <li>-b. Is your company currently in default on any loan agreement or financing agreement with any bank, financial institution or other entity? If yes, provide</li> </ul>	6 to 7 acceptable	7	7	8.5	8.2	8	8.1
-d. Attach a Dunn and Bradstreet Analysis or current financial statements, preferably audited.  The Respondent's organization and approach to the project. (up to 6 points) -a. Provide a statement of the project approach.  7 - b. Submit a work schedule with key dates and milestonesc. Do you anticipate difficulties in serving STC and how do you plan to manage these? What assistance will you require from STC?  8 - Points scale: 6 excellent 4 to 5 cacceptable 2 to 3 marginal 0 to 1 poor/no response 4 - 5 - 5.1		-c. Provide a list and description of all construction projects currently under		7		8		8	†
The Respondent's organization and approach to the project. (up to 6 points)  -a. Provide a statement of the project approach.  -b. Submit a work schedule with key dates and milestones.  -c. Do you anticipate difficulties in serving STC and how do you plan to manage these? What assistance will you require from STC?  Points scale:  6 excellent  4		<ul> <li>-d. Attach a Dunn and Bradstreet Analysis or current financial statements,</li> </ul>		7	-	8		8	
The Respondent's organization and approach to the project (up to 6 points)   Points scale: 6 excellent   4									
7   -b. Submit a work schedule with key dates and milestonesc. Do you anticipate difficulties in serving STC and how do you plan to managed these? What assistance will you require from STC?   4   5   5   4   4   5   5   4   4   5   5		The Respondent's organization and approach to the project. (up to 6 points)	Points scale: 6 excellent		1				†
these? What assistance will you require from STC?	7 -	Provide a statement of the project approach.     Submit a work schedule with key dates and milestones.	4 to 5 acceptable		4		5.1		4.5
The Respondent's time frame for completing the project. (up to 7 points) -a. Refer to RFP Section 7, Pricing and Delivery Schedule.    Score will be calculated based on proposals submitted.   6.75   6.75   5.22   7   7					-				1
The Respondent's time frame for completing the project. (up to 7 points)   Score will be calculated based on proposals submitted.   6.75   6.75   5.22   7   7									
The Respondent's time frame for completing the project. (up to 7 points)   Score will be calculated based on proposals submitted.					1				†
Solutine	8		based on proposals		6.75		5.22		7
10TAL EVALUATION POINTS 91.41 92.32 89.74		and Delivery Sendance.	submitted.	6.75	1	5.22		7	İ
				6.75		5.22		7	
RANKING 2 1 3	тот	AL EVALUATION POINTS		91	.41	92	.32	89	.74
	RAN	KING			2		1		3

The Director of Purchasing has reviewed all the responses and evaluations completed.



#### Project Fact Sheet 7/4/2023

	Technolog	gy Campus Phase I	Welding	Lab Expansion B	uilding					Project No.	2022-036C
Funding Source	Unexpend	ded Plant Fund									
<b>.</b>						FY 21-22			FY 22-23		
		Original Project Budget	<u> </u>	*Revised Project Budget	Project Budget	FY 21-22 Actual Expenditures	Variance of Project Budget vs. Actual Expenditures	Project Budget	FY 22-23 Actual Expenditures	Variance of Project Budget vs. Actual Expenditures	Total Actual Expenditures To Date
Construction:		\$ 1,204,000	00 \$	2,400,000.00	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Design:		\$ 120,400		120,400.00	105,000.00	11,287.50	-	\$ 100,400.00		•	105,289.0
Miscellaneous: FFE:		\$ 30,100 \$ 102,340		30,100.00 102,340.00	22,500.00	456.12	-	\$ 22,000.00 \$ -	\$ 5,934.90 \$ -	\$ - \$ -	6,391.0
Technology:		\$ 102,340		102,340.00		-	-	\$ - \$ -	\$ -	\$ -	-
Total:		\$ 1,559,180		2,755,180.00	\$ 127,500.00	\$ 11,743.62	\$ -	\$ 122,400.00	\$ 99,936.45	\$ -	\$ 111,680.0
	-							*Project Constru	ction Estimate adjuste	ed at Construction Doc	uments
Project Team							Board Status				
Approval to Solicit Architect/Engineer:				Board Approval of Schematic Design	8/23/2022		Vendor	Contract Amount	Actual Expenditures	Variance	
Architect/Engineer:	EGV Archi	tects						EGV Architects	\$ 106,680.88	\$ 105,289.05	\$ 1,391.83
								TBD	\$ -	\$ -	\$ -
Contractor:	TBD				Substantial				700		
					Completion	TBD	Board Acceptance		TBD		
STC FPC Project Manager:		Description			Final Completion	TBD	Board Acceptance	Project Scope	TBD		
						osed Building SF: 6.413	1				
and restrooms.		8,	Storage	e area, offices	storage areas. <b>Prop</b>	osed Building SF: 6,413	ı				
and restrooms.		<b>6</b> ,	Storage	e area, omces	storage areas. Prop	osed Building SF: 6,413  Projected Timeline					
Board Approval to Soli Architect/Engineer		Board Approval of Architect / Engine	f Bo	oard Approval of chematic Design	Board Approval of Contractor	Projected Timeline  Constuction Start Date	Board Approva Complet	ion Date	Board Approval of Final Completion Date	FFE Completion (	
Board Approval to Soli		Board Approval o	f Bo	pard Approval of	Board Approval of Contractor 7/25/2023	Projected Timeline  Constuction Start Date 8/15/2023	Board Approva Complet 7/27/	ion Date		FFE Completion I 7/15/:	
Board Approval to Soli Architect/Engineer		Board Approval of Architect / Engine 2/22/2022	f Bo	pard Approval of chematic Design 8/23/2022	Board Approval of Contractor 7/25/2023	Projected Timeline  Constuction Start Date	Board Approva Complet 7/27/	ion Date '2024	Final Completion Date		2024
Board Approval to Soli Architect/Engineer 9/28/2021 Fiscal Year 2022-23		Board Approval of Architect / Engine 2/22/2022	f Bo	poard Approval of chematic Design 8/23/2022	Board Approval of Contractor 7/25/2023 Project Cale Design \$ 94,001.55	Projected Timeline  Constuction Start Date 8/15/2023 endar of Expenditures I Misc. \$ 5,934.90	Board Approva Complet 7/27/ by Fiscal Year Fi	ion Date /2024 FE -	Final Completion Date 8/27/2024  Tech \$ -	7/15/: Project	2024 : Total 99,936.45
Board Approval to Soli Architect/Engineer 9/28/2021 Fiscal Year 2022-23 2021-22		Board Approval ( Architect / Engine 2/22/2022 Coi	f Bo	poard Approval of chematic Design 8/23/2022 on	Board Approval of Contractor 7/25/2023 Project Cale Design \$ 94,001.55 \$ 11,287.50	Projected Timeline  Constuction Start Date  8/15/2023 endar of Expenditures I  Misc.  \$ 5,934.90  \$ 456.12	Board Approva Complet 7/27/ Py Fiscal Year  \$	ion Date (2024 EE -	Final Completion Date 8/27/2024  Tech \$ - \$ -	7/15/: Project \$	2024 : Total 99,936.4: 11,743.6:
Board Approval to Soli Architect/Engineer 9/28/2021 Fiscal Year 2022-23		Board Approval of Architect / Engine 2/22/2022	f Bo	poard Approval of chematic Design 8/23/2022	Board Approval of   Contractor   7/25/2023   Project Calc   Design   \$ 94,001.55   \$ 11,287.50	Projected Timeline  Constuction Start Date  8/15/2023 endar of Expenditures I  Misc.  \$ 5,934.90  \$ 456.12  \$ 6,391.02	Board Approva Complet 7/27/ Py Fiscal Year  \$ \$ \$ \$	ion Date (2024 EE -	Final Completion Date 8/27/2024  Tech \$ -	7/15/: Project	2024
Board Approval to Soli Architect/Engineer 9/28/2021 Fiscal Year 2022-23 2021-22		Board Approval of Architect / Engine 2/22/2022  Coi \$ \$ \$	f Bd er Sc	pard Approval of chematic Design 8/23/2022 on - - -	Board Approval of Contractor 7/25/2023 Project Cale Design \$ 94,001.55 \$ 11,287.50 \$ 105,289.05	Projected Timeline  Constuction Start Date 8/15/2023 Endar of Expenditures I Misc. \$ 5,934.90 \$ 456.12 \$ 6,391.02	Board Approva Complet 7/27/ by Fiscal Year  Fi \$ \$ \$	ion Date 2024	Final Completion Date 8/27/2024  Tech \$ - \$ -	7/15/: Project \$	2024 : Total 99,936.45 11,743.62
Board Approval to Soli Architect/Engineer 9/28/2021  Fiscal Year 2022-23 2021-22 Project Total  07/11/2023 Facilities Comm		Board Approval of Architect / Engine 2/22/2022  Con \$ \$ \$ \$ ting - Review and F	f Bd er Sc	pard Approval of chematic Design 8/23/2022 on - - -	Board Approval of Contractor 7/25/2023 Project Cale Design \$ 94,001.55 \$ 11,287.50 \$ 105,289.05	Projected Timeline  Constuction Start Date 8/15/2023 Endar of Expenditures I Misc. \$ 5,934.90 \$ 456.12 \$ 6,391.02	Board Approva Complet 7/27/ by Fiscal Year  Fi \$ \$ \$	ion Date 2024	Final Completion Date 8/27/2024  Tech \$ - \$ -	7/15/: Project \$	: Total 99,936.4 11,743.6

FPC Asst. Director

FPC Director

### Review and Recommend Action on Contracting Construction Services for the Pecan Campus Ann Richards Administration Building A Additional Parking Lot and Technology Campus Truck Driving Range Expansion

Approval to contract construction services for the Pecan Campus Ann Richards Administration Building A Additional Parking Lot and Technology Campus Truck Driving Range Expansion projects will be requested at the Board meeting.

#### **Scheduling Priority**

The Pecan Campus Ann Richards Administration Building A Additional Parking Lot project was requested by Administration, and has been reviewed by the Facilities Operations & Maintenance and Facilities Planning & Construction Departments, and Administration. This project is scheduled as a non-educational improvement to provide additional parking needed for Pecan Campus Building A.

The Technology Campus Truck Driving Range Expansion project was requested by the Continuing, Professional, and Workforce Education Department, and has been reviewed by the Facilities Operations & Maintenance, Purchasing, and Facilities Planning & Construction Departments, Coordinated Operations Council, and Administration. This project is scheduled as an educational improvement to expand the truck driving skills pad.

#### Background

On November 29, 2022, the Board approved contracting engineering services with R. Gutierrez Engineering Corporation.

Request for Proposals (RFP) - The solicitation process was as follows:

Advertised RFP	May 10, 2023 and May 17, 2023				
RFP Responses Due	June 15, 2023				
RFP Issued To	Six (6) Vendors				
Responses Received From	One (1) Vendors				
Responses Reviewed By	Facilities Planning and Construction, Facilities Operations and Maintenance, Project Engineer, and the Purchasing Department				
Highest Ranked Vendor	GST Construction, LLC				

#### **Highest Ranked Vendor**

College staff reviewed and evaluated the competitive sealed proposals and recommend **GST Construction**, **LLC** as the highest ranked in the amount of \$293,036. The table below details the construction budget and the contractor's proposal.

### **Funding Source**

Unexpended Construction Plant Fund Projects	Construction Budget	Highest Ranked Proposal GST Construction, LLC	Original Budget Variance
Pecan Campus Ann Richards Administration Building A Additional Parking Lot	\$130,000	\$237,292	(\$107,292)
Technology Campus Truck Driving Range Expansion	28,350	55,744	(27,394)
Total Amount	\$158,350	\$293,036	(\$134,686)

### **Total Project Budget**

Unexpended Construction Plant Fund Projects	Construction Budget	Design	Misc.	FFE	Tech.	Total Project Budget
Pecan Campus Ann Richards Administration Building A Additional Parking Lot	\$130,000	\$20,000	\$50,000	\$0	\$0	\$200,000
Technology Campus Truck Driving Range Expansion	28,350	10,000	3,000	0	0	41,350
Total	\$158,350	\$30,000	\$53,000	\$0	\$0	\$241,350

Funds for the Pecan Campus Ann Richards Administration Building A Additional Parking Lot Project 2023-015C and the Technology Campus Truck Driving Range Expansion Project 2023-001C are available in the Unexpended Construction Plant Fund for use in FY 2022 – 2023. Additional funds are available in the FY 2022-2023 Unexpended Construction Plant Fund to cover the estimated shortfall.

### **Estimated Project Timelines**

<u>Pecan Campus Ann Richards Administration Building A Additional Parking Lot:</u>
The project design phase is projected to last until April 2023, with construction to commence in August 2023 and Substantial Completion in December 2023.

Motions July 11, 2023 Page 17, 7/6/2023 @ 11:38 AM

### <u>Technology Campus Truck Driving Range Expansion:</u>

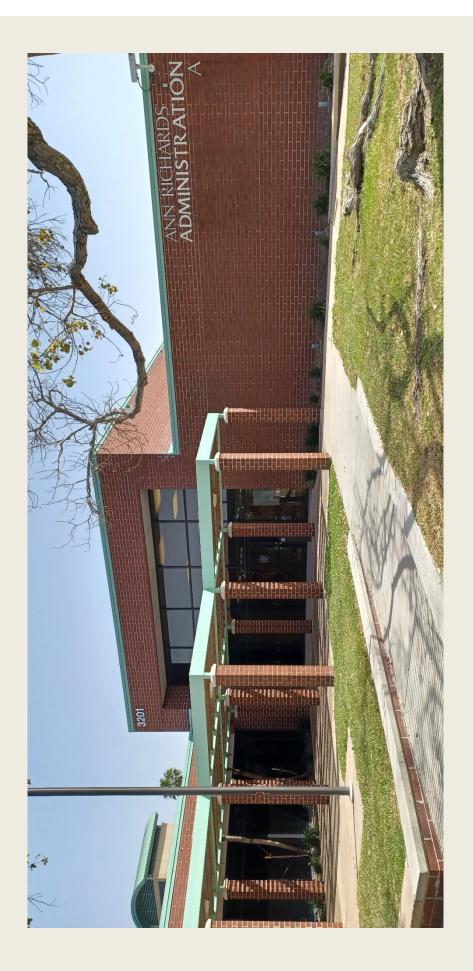
The project design phase is projected to last until January 2023, with construction to commence in August 2023 and Substantial Completion in October 2023.

### **Enclosed Documents**

A presentation of the project is enclosed. The evaluation team members completed evaluations for the company and prepared the enclosed scoring and ranking summary.

### **Recommended Action**

Administration requests the Facilities Committee recommend Board approval of contracting construction services with GST Construction, LLC for the Pecan Campus Ann Richards Administration Building A Additional Parking Lot in the amount of \$237,292, and for the Technology Campus Truck Driving Range Expansion in the amount of \$55,744, for a total amount of \$293,036, as presented.

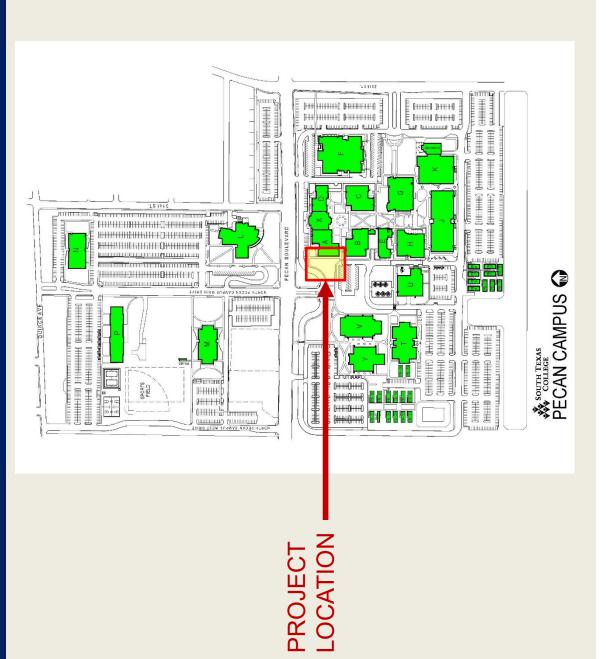


## Ann Richards Building A Additional Parking Lot CIP 2023-015C Pecan Campus



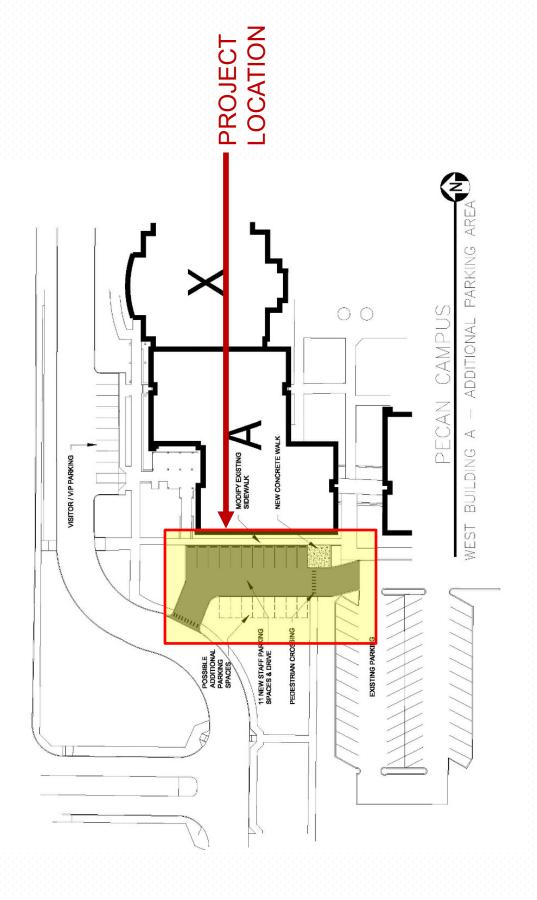
# Pecan Campus Building A Additional Parking Lot **Proposed Project Site**





# Pecan Campus Building A Additional Parking Lot **Proposed Project Site**







# Pecan Campus Building A Additional Parking Lot **Exterior Photo**



Existing Site – Southeast View



# Pecan Campus Building A Additional Parking Lot

### Requested By

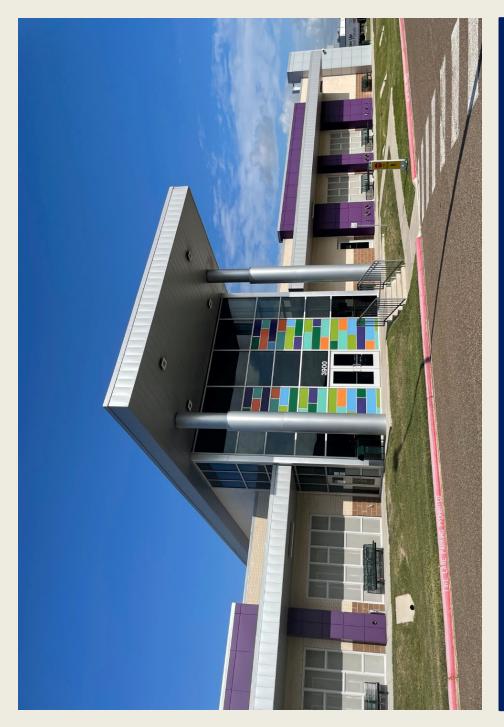
Administration

## **Scope of Work**

Construction of a new 5,600 square foot parking lot on the West side of the existing Pecan Campus Ann Richards Building A.

## **Estimated Total Project Budget**

Construction\$ 130,000Design20,000Miscellaneous50,000Total Project Budget\$ 200,000

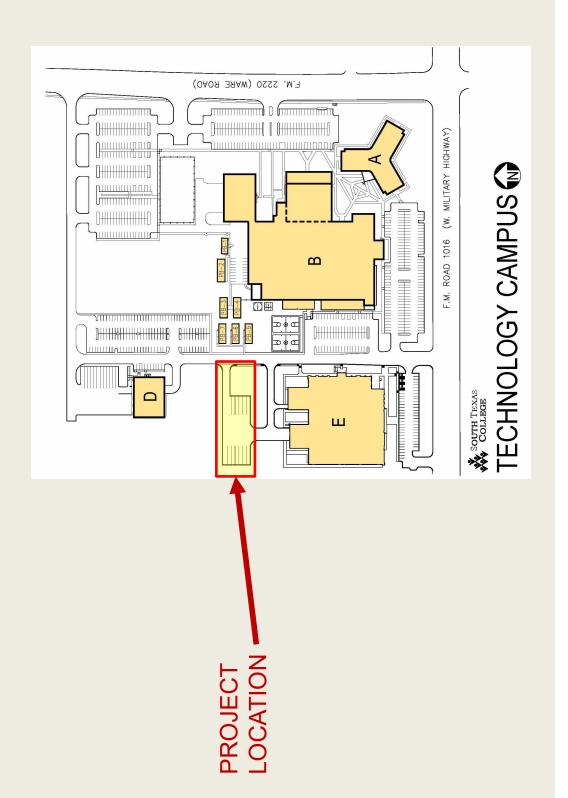


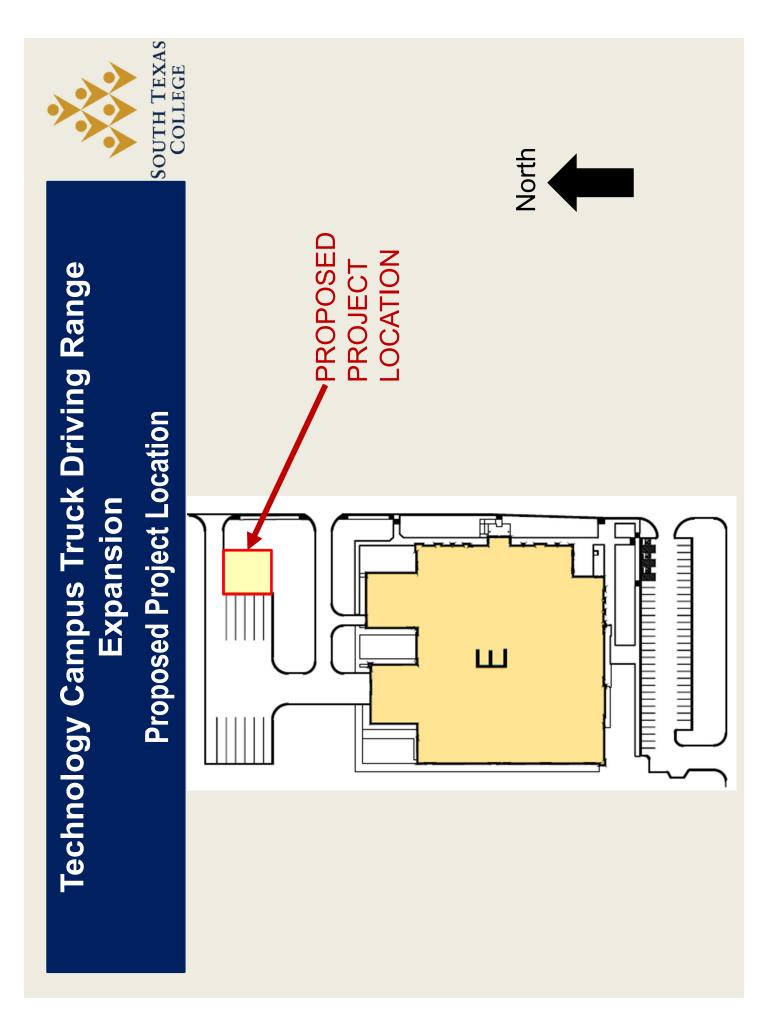
# Technology Campus Truck Driving Range Expansion CIP 2023-001C



## **Technology Campus Truck Driving Range Proposed Project Site** Expansion

SOUTH TEXAS COLLEGE







## **Technology Campus Truck Driving Range Exterior Photo** Expansion



# Existing Site - Northwest View



# **Technology Campus Truck Driving Range Expansion**

### Requested By

Continuing Education Department

## Scope of Work

Expansion of approximately 8,400 square feet of the existing 19,560 square feet Truck Driving Skills Pad to meet Texas Department of Public Safety requirements.

## **Estimated Total Project Budget**

Construction	\$ 28,350
Design	10,000
Miscellaneous	3,000
Total Project Budget	\$ 41,350

### SOUTH TEXAS COLLEGE PECAN CAMPUS ANN RICHARDS ADMINISTRATION BUILDING A ADDITIONAL PARKING LOT AND TECHNOLOGY CAMPUS TRUCK DRIVING RANGE EXPANSION PROJECT NO. 22-23-1061

	NAME	GST (	Construction, Inc.	
	ADDRESS	7337 Owasa Rd		
	CITY/STATE/ZIP	Edin	burg, TX 78542	
	PHONE	9	56-212-3898	
	CONTACT	J	acobo Garza	
#	Description		Proposed	
1	Base Proposal: Pecan Campus Ann Richards Administration Building A Additional Parking Lot	\$	237,292.00	
2	Begin Work Within	10	Working Days	
3	Completion of Work Within	150	Calendar days	
4	Base Proposal: Technology Campus Truck Driving Range Expansion	\$	55,744.00	
5	Begin Work Within	10	Working Days	
6	Completion of Work Within	150	Calendar days	
7	Bid Bond Provided		Yes	
то	TAL AMOUNT PROPOSED	\$	293,036.00	
ТО	TAL EVALUATION POINTS		92.1	
RA	NKING		1	

The Director of Purchasing has reviewed all the responses and evaluations completed.

### SOUTH TEXAS COLLEGE PECAN CAMPUS ANN RICHARDS ADMINISTRATION BUILDING A ADDITIONAL PARKING LOT AND TECHNOLOGY CAMPUS TRUCK DRIVING RANGE EXPANSION PROJECT NO. 22-23-1061 EVALUATION SUMMARY

	VENDOR	GST Construction, Inc.			
	ADDRESS	7337 Owasa Rd			
	CITY/STATE/ZIP		TX 78542		
	PHONE	956-21			
	CONTACT		Garza		
			45		
١.	The Respondent's price proposal. (up to 45 points)	Score will be	45		
1	-a. Refer to RFP Section 7, Pricing and Delivery Schedule.	calculated based on proposals submitted.	45	45	
		proposais submitted.	45		
			45		
	The Respondent's experience and reputation. (up to 10 points)  -a. Provide total number of current company employees.  -b. Provide dollar amounts for each project contracted in the past twenty four months  -c. Provide number of years your company has been in business.	Points scale:	9 8.5		
2	d. Are there currently or in the past five years, any judgements, claims, arbitration proceedings, claim on bonds or suits pending or outstanding against your organizatio or its officers?	9 to 10 excellent 6 to 8 acceptable 3 to 5 marginal	8	8.7	
	<ul> <li>e. Provide a customer reference list of no less than five (5) organizations from whon your organization has previously provided services of equal type and scope within the past five (5) years as requested in the RFP. Reference list is to include company</li> </ul>	0 to 2 poor/no response	9		
	name, contact person, telephone number and description of the project.References will be contacted as part of this evaluation.		9		
	The quality of the Respondent's goods or services. (up to 10 points) -a. Describe your company's quality control program.		9		
	-b. Explain the methods used to maintain quality control in the construction projectc. Describe company's process for addressing warranty claims.	Points scale: 9 to 10 excellent 6 to 8 acceptable	8		
3	d. Describe the experience of key personnel responsible for maintaining quality control.      e. Provide examples of past STC construction projects or other similar projects. (all	3 to 5 marginal 0 to 2 poor/no	8	8.2	
	respondents will receive an minimum of 3 points for item (e) unless it is determined that past performance bond is poor). Reference for similar projects will be contacted and responses will be considered as part of this evaluation.	response	8		
			4		
	The Respondent's safety record. (up to 5 points)  -a. Provide copy of your company's safety program or describe how job site safety is managed. Include safety policies which employees	Points scale: 5 excellent	4	4	
4	must be in compliance withb. What is your company's Experience Modifier Rate (EMR) for the	4 acceptable 2 to 3 marginal	4		
	three (3) most recent annual insurance-year ratings? -c. Have you had any OSHA fines within the last three (3) years? If yes, provide details.	0 to 1 poor/no response	5		
	y /1		3		
	The Respondent's proposed personnel. (up to 8 points) -a. Provide resumes of the Respondent's team that will be directly involved in		7		
	the project. The resume must include experience in similar projects, number of years with the firm and city of residence.  -b. Describe the project assignment and the percent of time each team will be	Points scale: 8 excellent	7		
5	involved in the project. c. Provide list of member(s) on your staff, directly involved in managing the project, who are Certified Construction Manager through the Construction	6 to 7 acceptable 3 to 5 marginal 0 to 2 peer/pe	6	6.8	
	Management Association of America (CMAA) or similard. Within 24 hours after the proposal delivery date and time, provide a list of	0 to 2 poor/no response	7		
	key subcontractors to be used including a list of five projects recently completed by each subcontractor.		7		
	The Respondent's financial capability in relation to the size and scope of the project. (up to 9 points)		7.5		
	<ul> <li>-a. Attach a letter of intent from a surety company indicating your company's ability to bond for the entire construction cost of the project and total bonding limitation.</li> </ul>	Points scale: 8 to 9 excellent	7	7.5	
6	-b. Is your company currently in default on any loan agreement or financing agreement with any bank, financial institution or other entity? If yes, provide details and prospects for resolution.	6 to 7 acceptable 3 to 5 marginal	7		
	-c. Provide a list and description of all construction projects currently under contract including total cost and star and end dates.	0 to 2 poor/no response	8		
	<ul> <li>-d. Attach a Dunn and Bradstreet Analysis or current financial statements, preferably audited.</li> </ul>		8		

### SOUTH TEXAS COLLEGE PECAN CAMPUS ANN RICHARDS ADMINISTRATION BUILDING A ADDITIONAL PARKING LOT AND TECHNOLOGY CAMPUS TRUCK DRIVING RANGE EXPANSION PROJECT NO. 22-23-1061 EVALUATION SUMMARY

	VENDOR	GST Const	GST Construction, Inc.	
	ADDRESS		7337 Owasa Rd	
	CITY/STATE/ZIP		Edinburg,	TX 78542
	PHONE		956-21	2-3898
	CONTACT		Jacob	Garza
		Points scale:	5	
	The Respondent's organization and approach to the project. (up to 6 points)  -a. Provide a statement of the project approach.	6 excellent	4	
7	-b. Submit a work schedule with key dates and milestones.	4 to 5 acceptable 2 to 3 marginal	4.5	4.9
	-c. Do you anticipate difficulties in serving STC and how do you plan to manage these? What assistance will you require from STC?	0 to 1 poor/no	6	
	manage these: what assistance will you require from 31C:	response	5	
			7	
	The Respondent's time frame for completing the project. (up to 7	Score will be	7	
8	points)	calculated based on	7	7
	-a. Refer to RFP Section 7, Pricing and Delivery Schedule.	proposals submitted.	7	
			7	
TO	FAL EVALUATION POINTS		9:	2.1
RA	NKING			1

The Director of Purchasing has reviewed all the responses and evaluations completed.



### Project Fact Sheet 6/27/2023

Project Name:	Pecan Campus - Anr	n Richards Administrati	ion Building A Additio	onal Parking Lot 19		Projec	ct No. 202	23-015C
Funding Source(s):	Unexpended Plant F	und						
				FY 22-23				
					Variance of Project			Total Actual
		<u>Total</u>		FY 22-23	Budget vs. Actual			Expenditures To
		Project Budget	Project Budget	<b>Actual Expenditures</b>	<b>Expenditures</b>			<u>Date</u>
Construction:		\$ 130,000.00	\$ 130,000.00	\$ -	\$ 130,000.00			\$ -
Design		20,000.00	20,000.00	-	20,000.00			-
Miscellaneous:		50,000.00	50,000.00	7,398.02	42,601.98			7,398.02
FFE:		-	-	-	-			-
Technology:		-	-	-	-			-
Total:		\$ 200,000.00	\$ 200,000.00	\$ 7,398.02	\$ 192,601.98			\$ 7,398.02
	Project Team				D.	pard Status		
Approval to Solicit	Project Team				ВС	Contra	act Actual	
Architect/Engineer:	9/27/2022					Vendor Amou		Variance
	R. Gutierrez					D. C. diaman	· · · · · · · · · · · · · · · · · · ·	
	Engineering		<b>Board Approval of</b>	-		R. Gutierrez		
Architect/Engineer:	Corporation		Schematic Design	3/28/2023			16.00 \$ -	\$ 12,516.00
						TBD \$	- \$ -	\$ -
Contractor:	TBD		C. b. t					
			Substantial Completion	TBD		Board Acceptance TBD		
			Completion	100		board Acceptance	•	
STC FPC Project Manager:	David Valdez							
			Final Completion	TBD		Board Acceptance TBD	)	
Pr	roject Description				Pro	oject Scope		
Construction of a new parking	g lot on the West side	of the Pecan Campus	Construction of a ne	ew parking lot of appro	oximately 5,600 squar	e feet on the West side of the F	ecan Campus Ann Ric	hards
				Projected Timeline				
Board Approval to Solicit	Board Approval of	Board Approval of	Board Approval of	Construction Start	Board Approval of Substantial	Board Approval of Final Comple	otion	
Architect/Engineer	Architect/Engineer	Schematic Design	Contractor	Date	Completion Date	Date		etion of Move In
9/27/2022	11/29/2022	3/28/2023	7/25/2023	8/15/2023	12/12/2023	1/23/2024		N/A
Fiscal Year	Construction	Design	Misce	llaneous	FFE	Tech		ect Total
2022-23	-		-	7,398.02	-		- \$	7,398.02
Project Total	\$ -	\$ -	Ψ	7,398.02	\$ -	\$	- \$	7,398.02
7/11/2023 Facilities Commit	tee: Review and Recor	mmend Action on Cont		Current Agenda Item	Campus Ann Richard	s Administration Building A Add	ditional Parking Lot an	d Technology
Campus Truck Driving Range		Timena Action on Conc	racting construction	Total vices for the recui	r campas / mr menare	5 Administration Ballang A Add	ational ranking Lot an	a recimology
		- moster						
	20000000000000000000000000000000000000	Contract Con		6.11				
	( EH JOO					VOIDO. VP 744040		
		10 Helling (10 Hel						
			=//					
		THEOREM BROWN	1/(	90	POSSIBLE ACCITIONAL PARKED PAR	X	PROJECT	
	OJECT CATION —		A(		11 NEW STAFF PARKEN SPACES & GOVE	Mooning A Lr	LOCATION	
	HHI				PROBETHAN CHOSEN	MW CONCRETE WILK		
					AUTOMATIC GATE ARM [CAND ACTINATED]	<del> </del>		
	Continue Oneses	OMETICAL III			EXISTING PAWEONS			
	2000C (100000 34000 0546600	0 00000   0 000000			<del>/////////////////////////////////////</del>	I - I		
	A tourn To	CAMPUS 😡			7////////////	PECAN CAMPUS ST BUILDING A – ADDITIONAL PARKING AR	<b></b> (N)	
	PECAN	CAMPUS 😡			WE WE	3) BOILDING A - ADDITIONAL MARKING AR	LA -	
FPC Project Manage		1 120.	FDC Ass	t. Director	D+1	FPC Dire	eactor D	11 1
i r c r roject ivialiagei		7. may	_ FFC ASS	ה. טווכננטו		7 FFC DIII		<u> </u>
		•						



### Project Fact Sheet 6/29/2023

Project Name:	Technology Campus	- Truck Driving Range	Expansion			Project No.	2023	-001C
Funding Source(s):	Unexpended Plant F	und						
				FY 22-23				
					Variance of Project			Total Actual
		<u>Total</u>		FY 21-22	Budget vs. Actual			Expenditures T
		Project Budget	Project Budget	Actual Expenditures				Date
Construction:		\$ 28,350.00			\$ 28,350.00			\$ -
Design		10,000.00	10,000.00	-	10,000.00			· -
Miscellaneous:		3,000.00	3,000.00	406.95	2,593.05			406.9
FFE:		3,000.00	3,000.00	400.93	2,393.03			400.9
		-	-	-	-			-
Technology:		-	-					-
Total:		\$ 41,350.00	\$ 41,350.00	\$ 406.95	\$ 40,943.05			\$ 406.9
Approval to Solicit	Project Team				Вс	Dard Status Contract	Actual	
Architect/Engineer:	9/27/2022					Vendor Amount	Expenditures	Variance
A CHILECTY LINGUISEEL.	R. Gutierrez					Vendoi Amount	Expenditures	variance
	Engineering		Board Approval of			R. Gutirrez	\$ -	
Architect/Engineer:	Corporation		Schematic Design	TBD		Engineering \$ 7,127.00	<b>,</b>	\$ 7,127.00
, in different contraction	Corporation					TBD \$ -	\$ -	\$ -
Contractor:	TBD						т	T
			Substantial					
			Completion	TBD		Board Acceptance TBD		
STC FPC Project Manager:	David Valdez							
			Final Completion	TBD		Board Acceptance TBD		
D	roject Description				Dro	oject Scope		
Expanding the existing skills prequirements.	oad to 19 feet by 88.5 f	eet to meet DPS	Expand the existing	19,560 square feet dr	iving skills pad by 1,80	00 square feet. An expansion of appro	oximately 19 feet.	
				Projected Timeline				
					Board Approval of			
<b>Board Approval to Solicit</b>	Board Approval of	Board Approval of	Board Approval of	Construction Start	Substantial	Board Approval of Final Completion		
Architect/Engineer	Architect/Engineer	Schematic Design	Contractor	Date	Completion Date	Date	FFE Complet	on of Move In
9/27/2022	11/29/2022	N/A	7/25/2023	8/15/2023	10/24/2023	11/28/2023	r	/a
Fiscal Year	Construction	Design	Misce	llaneous	FFE	Tech	Proie	t Total
2022-23	-	2 00.8		406.95	-	-	\$	406.95
Project Total	\$ -	\$ -	\$	406.95	\$ -		\$	406.95
	•							
7/11/2022 Escilitios Commit	too: Povious and Pocon	nmand Action on Cont		Current Agenda Item	Campus Ann Dichard	ls Administration Building A Additiona	Darking Lot and	Tochnology
Campus Truck Driving Range		ilinena Action on Cont	racting Construction	services for the recar	Campus Ami Richaru	is Autilitistration building A Additiona	i Pai Kiiig Lot aiiu	reciliology
Campus Truck Driving Range	Lxparision							
			SI.					
	D							
Lec-	-							
	9	1 5	<u>'</u>	Min. da.		The second second second		
							-	
Construct for			7	and the same	May 1		Was Trans	
					Balley .	at Mary - An are A	<b>179</b>	
	-1		-				**************************************	
de de						Rev Up		
	Concerned to the Control of the Cont		] ]				N. Carlotte	
J. C. 18.2	9 Oc 08 0 10 0	#Ω *O O* βΩΟξ®				The state of the s	Note of	
	#//////////	111111111111111111111111111111111111111	Benj	-			The second second	
l	W7777 \$	7//////////			The state of the s			

FPC Project Manager A. Holy

FPC Asst. Director

FPC Director

Motions July 11, 2023 Page 22, 7/6/2023 @ 11:38 AM

### Review and Action as Necessary on Approval of Color Selections for the Regional Center for Public Safety Excellence Two-Story Residential Fire Training Structure

Approval of the color selection for the Regional Center for Public Safety Excellence Two-Story Residential Fire Training Structure project will be requested at the Board meeting.

### **Background**

Schematic design for this project was approved by the Board of Trustees on June 28, 2022. Martinez Architects have prepared color boards of the proposed color selections.

### **Presenters**

Representatives from Martinez Architects will be present at the June 8, 2021 Facilities Committee meeting to provide and present the color boards.

### **Recommended Action**

Administration requests the Facilities Committee recommend Board approval of the selection of colors for the Regional Center for Public Safety Excellence Two-Story Residential Fire Training Structure project as presented.

## REGIONAL CENTER FOR PUBLIC SAFETY EXCELLENCE TWO STORY RESIDENTIAL FIRE TRAINING







RESTROOM BUILDING: STANDING SEAM METAL ROOF



DOOR & WINDOW FRAMES CLEAR ANODIZED ALUMINUM





TOILET PARTITION: SCRANTON PRODUCTS EX TEXTURE BLACK







INNOVATIVE BLOCK OF SOUTH TEXAS FIELD COLOR: SANDY YELLOW PREMIUM

### Review and Recommend Action on Final Completion of the Mid Valley Campus Center for Learning Excellence Building A Culinary Arts Lab Renovation

Approval of final completion and release of final payment for the Mid Valley Campus Center for Learning Excellence Building A Culinary Arts Lab Renovation project will be requested at the Board Meeting:

Project	Completion Recommended	Date Received
Mid Valley Campus Center for Learning     Excellence Building A Culinary Arts Lab     Renovation Project 2022-002C	Final Completion Recommended	May 24, 2023
Architect: Boultinghouse Simpson Gates Architects Contractor: Holchemont, Ltd.		

This project was requested by College Administration and the Academic Division of Business, Public Safety, & Technology. It has been reviewed by the Facilities Planning & Construction department, the President's Cabinet, the Coordinated Operations Council, the Facilities Committee, the Education & Workforce Development Committee, and the Board of Trustees. This project was scheduled as an educational space improvement to provide classroom and lab space for instruction and demonstration.

College staff and the Architect visited the site and developed a construction punch list on May 24, 2023. A Certificate of Substantial Completion has been issued. Substantial Completion was accomplished within the time allowed in the Owner/Contractor agreement for this project by Holchemont, Ltd. The original cost approved for this project was \$413,000.

Final Completion, including punch list items, was accomplished as required in the Owner/Contractor agreement for this project. It is recommended that final completion and release of final payment for this project with Holchemont, Ltd. be approved. The original cost approved for this project was \$413,000.

The following table summarizes the current budget status:

Mid Valley Campus Center for Learning Excellence Building A								
	Culinary Arts Lab Renovation							
Construction Budget Amount Approved Proposal Amount Orders Project Cost Amount Page Project Cost Project Cos					Remaining Balance			
\$357,225.00	\$413,000.00	(\$1,930.21)	\$411,069.79	\$340,318.02	\$70,751.77			

### **Enclosed Documents**

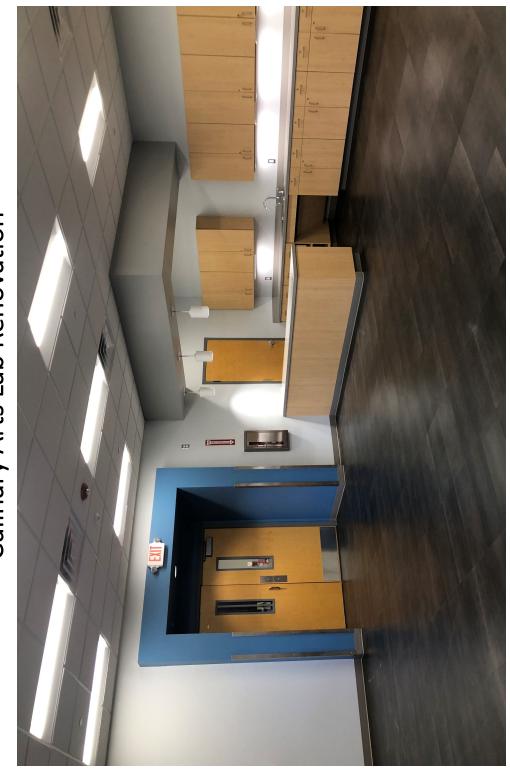
A copy of the Letter of Final Completion and photos are enclosed for the Committee's review and information.

Motions July 11, 2023 Page 25, 7/6/2023 @ 11:38 AM

### **Recommended Action**

Administration requests the Committee recommend Board approval of final completion and release of final payment of \$70,751.77 to Holchemont, Ltd. of the Mid Valley Campus Center for Learning Excellence Building A Culinary Arts Lab Renovation as presented.

Mid Valley Campus Center for Learning Excellence Building A Culinary Arts Lab Renovation



Mid Valley Campus Center for Learning Excellence Building A Culinary Arts Lab Renovation





6-28-2023

Mr. Rick De La Garza Director of Facilities Planning and Construction South Texas College McAllen Texas

Re: Final Completion for STC Mid Valley Campus Building A Culinary Arts Renovation

Mr. De La Garza,

As of June 21st, 2023, Holchemont has completed construction and has addressed all punch list items for the Mid Valley Campus Building A Culinary Arts Renovation.

In general, the work has been performed in accordance with the Contract Documents and BSG Architects recommends final project acceptance. BSG Architects recommends procuring the close out documentation including the as-built documents, warranties, O&M manuals, Consent of Surety, and Affidavit for the Release of Liens prior to releasing the final retainage payment to Holchemont.

If you have any questions or need any additional information, please don't hesitate to call me.

Sincerely,

John Gates, AIA Boultinghouse Simpson Gates Architects

cc: ncl/file



FPC Project Manager

### **Project Fact Sheet** 7/4/2023

SOUTH TEXAS COLLEGE									
Project Name:	MVC - Center for Lea	arning Excellence Buildi	ng A Culinary Arts Re	novation			Project No.	2022	-002C
Funding Source(s):	Unexpended Plant F	und							
	<u>Original</u> Project Budget	<u>* Revised</u> Project Budget	Project Budget	FY 21-22  FY 21-22  Actual Expenditures	Variance of Project Budget vs. Actual Expenditures	Project Budget	FY 22-23  FY 22-23  Actual  Expenditures	Variance of Project Budget vs. Actual Expenditures	<u>Total Actual</u> Expenditures To Date
Construction:	\$ 357,225.00						\$ 204,891.25	\$ 213,108.75	\$ 340,318.02
**Other Construction		125,000.00	75,000.00	ų 155, ižčii	ψ (00).20.77	120,000.00	4,690.10	ψ 213,100.73	4,690.10
Design	35,725.00	35,725.00	28,600.00	33,105.25	(4,505.25)	4,099.00	2,359.39	1,739.61	35,464.64
Miscellaneous:	7,145.00	7,145.00	7,145.00	3,678.82	3,466.18	6,000.00		6,000.00	3,678.82
FFE:	88,410.00	88,410.00	-	-	-	15,000.00	15,643.03	(643.03)	15,643.03
Technology:	25,000.00	25,000.00	-	-	-	45,000.00	16,781.14	28,218.86	16,781.14
Total:	\$ 513,505.00	\$ 569,280.00	\$ 110,745.00	\$ 172,210.84	\$ (61,465.84)	\$ 488,099.00	\$ 244,364.91	\$ 248,424.19	\$ 416,575.75
**Other Construction C	osts: Data Drop Installation				D	*Revised Project Budg	get based on the	e Construction am	ount.
Approval to Solicit	Project Team				DO	Jaru Status	Contract	Actual	
Architect/Engineer:	7/27/2021					Vendor	Amount	Expenditures	Variance
Architect/Engineer:	Boultinghouse Simps	son Gates Architects	Board Approval of Schematic Design	1/25/2022			\$ 36,045.75 \$ \$ 411,069.75		
Contractor:	Holchemont LTD		Substantial Completion	5/24/2023		Board Acceptance	6/27/2023		
STC FPC Project Manag	er: Martin Villarreal		Final Completion	6/21/2023		Board Acceptance	TBD		
	Project Description					oject Scope			
	n of an existing space for a Kit the Culinary Arts Program.		exhibits or events. 2	2,061 Sqft		assroom adjoining (108	, , , , , , , , , , , , , , , , , , , ,		
		ı	1	Projected Timeline	Board Approval of	ı		1	
Board Approval to So Architect/Enginee		Board Approval of Schematic Design	Board Approval of Contractor	Construction Start Date	Substantial Completion  Date	Board Approval of Fin Date	al Completion	FFE Completi	on of Move In
7/27/2021	10/26/2021	1/25/2022	4/26/2022	5/29/2022	6/27/2023	7/25/202	!3		2023
Fiscal Year	Construction	Design	Misce	ellaneous	FFE	Tech			t Total
2021-22	135,426.77			3,678.82	-		-	\$	172,210.84
2022-23 Project Total	209,581.35 \$ <b>345,008.12</b>			3,678.82	15,643.03 \$ 15,643.03	ć	16,781.14 <b>16,781.14</b>	\$	244,364.91 416,575.75
Project rotal	\$ 343,008.12	3 35,464.64			\$ 15,643.03	)	10,761.14	,	410,373.73
				Current Agenda Item					
O7/11/2023 Facilities Committee Meeting - Review and Recommend Action on Final Completion of the MVC - Center for Learning Excellence Building A Culinary Arts Renovation  PROJECT  OWNER IN THIS AREA  NO WORK IN THIS AREA									
	MID VALLEY CAMPU	S O		NO WORK IN THIS AREA	The last and the				The same of the sa

60

FPC Asst. Director

### Review and Recommend Action on Final Completion of the Nursing Allied Health Campus East Building A Occupational Therapy Kitchen Lab Expansion

Approval of final completion and release of final payment for the Nursing Allied Health Campus East Building A Occupational Therapy Kitchen Lab Expansion project will be requested at the Board Meeting:

	Project	Completion	Date Received
		Recommended	
1.	Nursing Allied Health Campus East Building A	Final Completion	July 6, 2023
	Occupational Therapy Kitchen Lab Expansion Project 2022-004C	Recommended	
	Architect: Negrete & Kolar Architects, LLP Contractor: CRC Development & Construction Co., LLC.		

This project was requested by the Division of Nursing & Allied Health. It has been reviewed by the Facilities Planning & Construction department, Administration, the Facilities Committee, and the Board of Trustees. This project was scheduled as an educational space improvement to provide lab space for instruction and demonstration.

Final Completion, including punch list items, was accomplished as required in the Owner/Contractor agreement for this project. It is recommended that final completion and release of final payment for this project with CRC Development & Construction Co., LLC. The original cost approved for this project was \$184,320.

The following table summarizes the current budget status:

	Nursing	Allied Health	Campus East B	uilding A	
	Occupat	ional Therapy	Kitchen Lab Ex	kpansion	
Construction Budget	Approved Proposal Amount	Net Total Change Orders	Current Project Cost	Previous Amount Paid	Remaining Balance
\$90,000.00	\$184,320.00	\$0	\$184,320.00	\$167,287.40	\$17,032.60

### **Enclosed Documents**

A draft of the Letter of Final Completion and photos are enclosed for the Committee's review and information.

### **Recommended Action**

Administration requests the Committee recommend Board approval of final completion and release of final payment of \$17,032.60 to CRC Development & Construction Co., LLC. for the Nursing Allied Health Campus East Building A Occupational Therapy Kitchen Lab Expansion project as presented.



### **CERTIFICATE OF** FINAL

[X] OWNER [X] ARCHITECT

[X] CONTRACTOR



COMPLETION

PROJECT: Nursing & Allied Health

Occupational Kitchen Lab Expansion

McAllen, Texas 78504

TO (Owner): South Texas College

3201 West Pecan Boulevard

McAllen, Texas 78501

DATE OF ISSUANCE: 6 July 2023

ARCHITECT: Negrete & Kolar Architects, LLP

ARCHITECT'S PROJECT NUMBER: 2022-02

CONTRACTOR: CRC Devt. & Const. Co.

CONTRACT FOR: General Construction

CONTRACT DATE: 13 September 2022

CERTIFICATE OF FINAL COMPLETION INCLUDES: Selective Demolition, Renovation, and Expansion of existing Kitchen and Restroom into a New Occupational Therapy Kitchen Lab. New Kitchen Lab expansion includes residential kitchen appliances and counters, dry food pantry storage, and millwork cabinets and drawers. Certificate includes new interior and floor finishes and mechanical and electrical upgrades. Project completion also includes adjacent Neuromat Lab handwash sink and counter and Media Lab Tall Cabinet storage.

The Work performed under this Contract has been reviewed and found to be Completed. The Date of Final Completion of the Project or portion thereof designated above is hereby established as 6 July 2023, which is also the date of commencement of applicable warranties for Work listed above as required by the Contract Documents, except as stated below.

PROJECT OR DESIGNATED PORTION SHALL <u>NOT</u> INCLUDE: (none)

### **DEFINITION OF 'DATE OF FINAL COMPLETION'**

The Date of Final Completion of the Work or designated portion thereof is the Date certified by the Architect when construction is completed, in accordance with the Contract Documents, so the Owner can occupy or utilize the Work or designated portion thereof for the use for which it is intended, as expressed in the Contract Documents.

The list of all items to be completed or corrected, prepared by the Contractor, and amended by the Architect/Engineer and Owner have been sufficiently completed. Close-out Documents as well will be delivered to Owner as outlined in the Owner Contractor Agreement. The failure to complete any items required at Close-out does not alter the responsibility of the Contractor to complete all Work in accordance with the Contract Documents. The Certificate for Final Payment will be issued upon receipt of required documentation. E.Z.

Negrete & Kolar Architects, LLP		7/6/2023
ARCHITECT	BY: DAVID NEGRETE, AIA; PRINCIPAL	DATE
CRC Development & Const. Co	o., LLC	
CONTRACTOR	BY: CARLO CANTU	DATE
The Owner accepts the Work of the full possession thereof <b>06 July 20</b>	or designated portion as finally complete <b>023</b> .	and will assume
South Texas College		
OWNER	BY: DR. RICARDO J. SOLIS, PRESIDENT	DATE



### **Project Fact Sheet** 7/4/2023

SOUTH TEXAS COLLEGE												
Project Name:	Nursing Allied Health Car	npus - East Building A O	ccupational Therapy Ki	tchen Expansion						Project No.	2022-	004C
Funding Source(s):	Unexpended Plant Fund	•	Ī	•			1				Ī	
					FY 21-22			FY 22	-23			
					FY 21-22	Variance of Pro	iect	FY 22-	23 Va	riance of Project		
			* Revised Total		Actual	Budget vs. Act	ıal	Actua	al B	udget vs. Actual		
		Total Project Budget	Project Budget	Project Budget	Expenditures	Expenditure				Expenditures	Total Actual Expe	
Construction: Design:		\$ 63,000.00 6,000.00	\$ 184,320.00 6,000.00	\$ 63,000.00 6,000.00	7,542.50	\$ 63,000 \$ (1,542		00.00 \$ 167,28 60.00 \$ 2,93	87.40 \$ 24.90 \$		\$	167,287.40 10,467.40
Miscellaneous:		1,500.00	1,500.00	1,500.00	1,078.94		- 1	00.00 \$ 2,5.	- \$		\$	1,078.94
FFE:		3,000.00	3,000.00	3,000.00		\$ 3,000	.00 \$ 3,0	00.00 \$	- \$	3,000.00	\$	-
Technology:		-	-	-	-	\$	- \$	- \$	- \$		\$	-
Total:		\$ 73,500.00	\$ 194,820.00	\$ 73,500.00	\$ 8,621.44	\$ 64,878		60.00 \$ 170,2: roject Budget bas			\$ t amount	178,833.74
							Neviseu i	roject budget bus	cu on the	Construction cos	t amount.	
	Project Tear	n					В	oard Status				
Approval to Solicit	. / /									Contract	Actual	
Architect/Engineer:	9/28/2021							Vendo Negrete &		Amount	Expenditures	Variance
Architect/Engineer:	Negrete and Kolar Archit	ects						Archite	cts \$	10,775.00	\$ 10,467.40	\$ 307.60
Contractor:	CRC Construction			Board Approval of Schematic Design				CRC		184,320.00	\$ 167,287.40	\$ 17,032.60
				Schematic Design	3/20/2022				· · · · · ·	101,020.00	ŷ 107,207.10	ψ 17,032.00
				Code at a satisfied				Daniel				
STC FPC Project Manager:	Samuel Saldana			Substantial Completion	6/6/2023			Board Acceptance	e	6/27/2023		
, , , , , , , , ,												
				Final Completion	TPD			Board Acceptance		TBD		
				Final Completion	100				<u>.c</u>	100		
Expansion of the Occupational	Project Descrip	otion		Expansion of the O	ccupational Therap	v Kitchen, remov		roject Scope	ditional pl	umbing and stora	ge shelving.	New
				Kitchen: 923 SF		,		,			8	
	1			Pro	jected Timeline							
Board Approval to Solicit	Board Approval of	Board Approval of	Board Approval of	Construction Start	Board Approval of	Substantial Compl	tion					
Architect/Engineer	Architect/Engineer	Schematic Design	Contractor	Date		Date		ard Approval of Fin		tion Date	FFE Completio	
9/28/2021	12/14/2021	5/26/2022	9/27/2022	11/15/2022 Project Calendar of	of Expenditures by	27/2023 Fiscal Year		7/25/2	2023		6/6/2	2023
Fiscal Year	Constru	uction	Design		laneous	FFE		Tec	h		Project	
2021-22 2022-23	\$	167,287.40	\$ 7,542.50 \$ 2,924.90		1,078.94	\$	- \$			-	\$	8,621.44 170,212.30
Project Total	\$	167,287.40		\$	1,078.94	\$	- \$			-	\$	178,833.74
				Curre	ent Agenda Item							
07/11/2023 Facilities Commit	tee Meeting - Review and F	Recommend Action on F	inal Completion of the	Nursing Allied Healt	h Campus East Buile	ding A Occupation	al Therapy Kitch	en Lab Expansion				
	<b>y</b>				, , , , , , , , , , , , , , , , , , ,				e w.j.			
						-	-	~	47	1	11	C TO COLUMN
i i i				THE				-	1	333		1000
											1/2/2018	100
вПП			PROJECT	-			100					
			OCATION		-							100
									100		is l	
A SOUTH TIXAS						and a		-			W	
NURSING & ALLIED HEALTH CAMPUS		THE SAME OF THE SA					775				7	
	7 101			(	<u> Теманоприоненая оссимающиеся </u>	-						150
								311-31				
		Project Location			Proposed Location	on			Pr	roposed Layout		

FPC Project Manager

FPC Asst. Director

Rit Gelle FPC Director RMA

### Review and Recommend Action on Renewal of Facilities Usage Agreement with the Mission Economic Development Corporation for the Mission Center for Education and Economic Development Sound Studio

Approval to renew the Facilities Usage Agreement with the Mission Economic Development Corporation (MEDC) for use of the Mission Center for Education and Economic Development (CEED) Sound Studio will be requested at the Board meeting.

### **Justification**

The CEED's sound studio suite is equipped with high-quality and advanced audio recording and sound production technology. This suite would provide a workspace for South Texas College faculty to train College staff on the use of recording equipment; recording audio; other associated professional development activities; and for music students and instructors to record audition material, lesson assignments, and performances.

### **Background**

The Board of Trustees originally approved the current facility usage agreement on June 28, 2022. The agreement provides up to ten (10) hours per week of access to the studio, at a variable schedule as determined by the College and approved by administration at the CEED.

### Term

The facility usage agreement allows for subsequent renewals as agreed upon by both parties. The term of the renewal would be from September 1, 2023 to August 31, 2024, at the same rate of \$500.00 per month at a total cost of \$6,000.

Facility	Term	Anticipated Lease Cost
MEDC CEED Sound Studio	9/1/23 - 8/31/24	\$6,000.00 per year

### **Funding Source**

Funds for this agreement will be available in the budget for FY 2023 - 2024.

### **Recommended Action**

Administration requests the Committee recommend Board approval to renew the facility usage agreement with the MEDC for use of the CEED Building Sound Studio Suite for the period from September 1, 2023 through August 31, 2024, at a cost of \$6,000, as presented.

### Review and Recommend Action on Facility Lease Agreement with the City of Edinburg for the Fire Training Facility

Approval of the facility lease agreement with the City of Edinburg for use of the Edinburg Fire Department Training facility by South Texas College will be requested at the Board meeting.

### **Purpose**

Authorization is being requested to approve a new facility lease agreement for use of the City of Edinburg Fire Department Training facility by the College's fire science program.

### **Justification**

The approval of the lease agreement for use of this facility is needed to continue to accommodate fire science programs being offered by South Texas College.

### **Background**

At the June 25, 2019 Board meeting, the Board approved the initial facility lease agreement with the City of Edinburg for the period of September 1, 2019 to May 31, 2020 with the option to renew for three successive terms. The Board approved the final renewal at the June 28, 2022 Board meeting, which renewed the lease until May 31, 2023. Staff from the fire science program has expressed interest in continuing to lease this space, and a new lease agreement will be necessary. Staff recommends approval of the proposed facility lease agreement for use starting September 1, 2023 to May 31, 2024.

Facility	Initial Term	Optional	Lease Cost
		Renewal Periods	
City of Edinburg		9/1/24-5/31/25	Up to \$13,000 per
Fire Department	9/1/23 - 5/31/24	9/1/25-5/31/26	academic semester plus
Training Facility		9/1/26-5/31/27	materials used

### **Funding Source**

Funds for this agreement will be available in the budget for FY 2023 - 2024.

### **Recommended Action**

Administration requests the Committee recommend Board approval of the facility lease agreement with the City of Edinburg for use of the Edinburg Fire Department Training facility by South Texas College for the period of September 1, 2023 to May 31, 2024 as presented.

### Review and Recommend Action on Proposed FY 2023 – 2024 Committee Meeting Schedule

The Board will be asked to review and take action on a calendar of Committee and Board Meetings for FY 2023 - 2024 at the July 25, 2023 Regular Board Meeting.

The proposed meeting schedule for the Facilities Committee is as follows:

<u>Weekday</u>	<u>Date</u>	<b>Meeting Time</b>
Tuesday	September 12, 2023	4:00 p.m.
Tuesday	October 17, 2023	4:00 p.m.
Tuesday	November 14, 2023	4:00 p.m.
Tuesday	December 5, 2023	4:00 p.m.
Tuesday	January 16, 2024	4:00 p.m.
Tuesday	February 13, 2024	4:00 p.m.
Tuesday	March 5, 2024	4:00 p.m.
Tuesday	April 9, 2024	4:00 p.m.
Tuesday	May 14, 2024	4:00 p.m.
Tuesday	June 11, 2024	4:00 p.m.
Tuesday	July 9, 2024	4:00 p.m.
Tuesday	August 13, 2024	4:00 p.m.
Tuesday	September 10, 2024	4:00 p.m.

Facilities Committee Meetings are generally scheduled for the second Tuesday of each month, and are proposed for a starting time of 4:00 p.m. There may be some deviation based upon scheduling conflicts, and any adjustments will be communicated with as much early notification as practical.

The Committee meeting scheduled for October 2023 does not fall on the second Tuesday to accommodate the Association of Community College Trustees National Leadership Congress scheduled October 8 – 11, 2023.

The Committee meetings scheduled for December 2023 and January and March 2024 do not fall on the second Tuesday of their respective months to allow staff adequate time to prepare for Committee meetings around College closures for Winter Break and Spring Break.

A full calendar view of the proposed Committee and Board meeting schedule follows in the packet for the Committee's information.

The Facilities Committee is asked to recommend Board approval of the proposed Committee meeting schedule so that all Board members may enter the dates on their planning calendars.

### **Committee Meeting Calendar Board Meeting** FY 2023 - 2024

		S	1	8	15	22	29	
Ī		S	2	6	16	23	30	
	3	ч	1	8	15	22	29	
	September 2023	H		7	14	21	28	
	mbe	W		9	13	20	27	
	epte	T		2	12	19	26	
	S	M		4	11	18	25	
		S		3	10	17	24	

	F	9	13	20	27		
2023	НТ	2	12	19	26		
	W	4	11	18	25		
October	Τ	3	10	17	24	31	
	M	2	6	16	23	30	
	S	1	8	15	22	58	

14 21 28

	S	4	11	18	25			
3	F	3	10	17	24			
. 2023	TH	2	6	16	23	30		
nber	Μ	1	8	15	22	29		
November	Τ		7	14	21	28~	<b>&gt;</b>	
Z	M		9	13	20	27		
	S		5	12	19	26		
								•

	S	7	6	16	23	30		
3	F	1	8	15	22	29		
. 2023	ТН		7	14	21	28		
nber	W		9	13	20	27		
December	T		2	12	19	26		
	M		4	11	18	25		
	S		3	10	17	24	31	

	24	1۷	10	8	S	
(	23	16	6	2	F	
29	22	15	8	1	TH	2024
28	21	14	7		W	uary
27	20	13	9		Τ	-ebr
26	19	12	2		M	ľ
25	18	11	4		S	
26 27	19 20	13 1	2		M	February 2

ω

January 2024

≥

Σ

	Y	March		2024	L	
S	Σ	-		E	Ь	S
					1	2
3	4	9	9	2	8	6
10	11	12	13	14	15	16
17	18	61	20	21	22	23
24	25	26	27	28	29	30
31						

April 2024	M T W TH F S	1 2 3 4 5 6	9 10 11 12	16 17 18 19	22 <b>23</b> 24 25 26 27	30 30	
1	L M	7 1	8	15 1	22	29 3	
	S		7	14	21	28	

	S		7	1,	7.	28	
	>						
	S	1	8	15	22	29	
	F		2	14	21	28	
)24	НТ		9	13	20	27	
June 2024	W		2	12	19	26	
Jul	⊥		4	14	18	25	
	M		3	0	7	54	

∞

S

H ∧

Σ

S

May 2024

	S	9	13	20	27		
	F	5	12	19	26		
24	TH	4	11	18	25		
ly 20	W	3	10	17	24	31	
Jul	T	2	6	16	23	30	
	M	1	8	15	22	29	
	S		7	14	21	28	

	S	3	10	17	24	31	
	Ь	7	6	16	23	30	
2024	НТ	1	8	15	22	58	
	Μ		7	14	21	28	
August	Τ		9	13	20	27	
	Σ		5	12	19	26	
	S		4	11	18	25	

|--|

- Committee Meetings -
- Education & Workforce Development
  - Facilities
- · Finance, Audit, & Human Resources

- September 2024 Ξ ≥ Σ တ
- ev. Day, nies
- Education & Workforce Development Committee: 2nd Tuesday of the month, 3:00 p.m.
  - Facilities Committee: 2nd Tuesday of the month, 4:00 p.m.
- Finance, Audit, & Human Resources Committee: 2nd Tuesday of the month, 5:00 p.m
  - Board Meetings: 4th Tuesday of the month, 5:30 p.m.

Board Approved: Pending Revision Date: 07/3/2023

Motions July 11, 2023 Page 37, 7/6/2023 @ 11:38 AM

### Update on Status of Unexpended Plant Fund Construction Projects and Renewals & Replacements Projects

The Facilities Planning and Construction staff prepared the attached design and construction update. This update summarizes the status of each capital improvement and renewals & replacements project currently in progress, including a categorization based on priority. Mary Elizondo and Rick de la Garza will be present to respond to questions and address concerns of the committee.

## FY 2022 - 2023 Capital Improvement Projects Project Milestone with Board Approved Dates

#	Projects	FPC Project Managers	Architect/ Engineer	Schematic Designs Board Approved	Contractor	Start / NTP Date	Substantial Completion Date	Final Completion
Peca	Pecan Campus							
П	New Continuing Education Bldg	DV	ТВD	TBD	ТВD	TBD	TBD	TBD
2	Ann Richards Administration Bldg A Renovation of Adminstration Offices	DV	Warren Group Architects 4/26/22	6/28/2022	CRC Development & Construction 8/23/2022	9/18/2022	4/25/2023	7/25/2023
ю	North Academic Humanities Bldg P Renovation for Administrative and Support Services Office	DV	Abel City, LLC 5/26/22	1/31/2023	Holchemont LTD 6/27/2023	7/15/2023	2/27/2024	3/26/2024
4	Pecan Campus Kinesiology Bldg Phase I	SS	Boultinghouse Simpson Gates Architects 6/28/22	6/27/2023	10/24/2023	11/15/2023	11/26/2024	12/10/2024
5	Cooper Center for Performing Arts Bldg L Expansion and Renovations for the Music and Dance Programs	MV	Brown Reynolds Watford Architects 6/28/22	8/22/2023	2/27/2024	4/11/2024	4/29/2025	5/27/2025
9	Ann Richards Administration Bldg A Additional Parking Lot	DV	R. Gutierrez Engineering Corporation 11/29/2022	3/28/2023	7/25/2023	8/14/2023	12/12/2023	1/23/2024
7	Library Bldg F Renovation and Expansion	DV	ERO Architect 6/25/19	2/23/2021	N/A			
∞	Business and Science Bldg G Engineering Lab Renovation	TBD						

1 of 3

2 of 3

FY 2022 - 2023 CIP Project Milestones

## FY 2022 - 2023 Capital Improvement Projects Project Milestone with Board Approved Dates

#	Projects	FPC Project Managers	Architect/ Engineer	Schematic Designs Board Approved	Contractor	Start / NTP Date	Substantial Completion Date	Final Completion
Mio	Mid-Valley Campus							
σ	Center for Learning Excellence Building A Renovation Existing Cafeteria to Culinary Arts Instructional Kitchen	MV	Boultinghouse Simpson Gates Architects 10/26/21	1/25/2022	Holchemont LTD 4/26/22	5/29/2022	6/27/2023	7/25/2023
10	Workforce Center Building D Welding Expansion	N/	PBK Architects 10/26/21	6/28/2022	Holchemont LTD 1/31/2023	4/10/2023	1/30/2024	2/27/2024
11	Workforce Building M Automotive Expansion	N/	PBK Architects 10/26/21	6/28/2022	Holchemont LTD 1/31/2023	4/10/2023	1/30/2024	2/27/2024
12	North Academic Building C HVAC-R Classroom and Outdoor Covered Area	MV	PBK Architects 10/26/21	6/28/2022	Holchemont LTD 1/31/2023	4/10/2023	1/30/2024	2/27/2024
Tec	Technology Campus							
13	Welding Lab Expansion Bldg	SS	EGV Architects 2/22/22	8/23/2022	7/25/2023	8/15/2023	7/23/2024	8/27/2024
14	Truck Driving Range Expansion	DV	R. Gutierrez Engineering Corporation 11/29/2022	N/A	7/25/2023	8/14/2023	10/24/2023	11/28/2023
15	Exterior Solar Panel Structure	SS	Sames Inc. 9/28/21	6/28/2022	Rio United 2/14/2023	4/14/2023	8/22/2023	9/26/2023
16	Institute for Advanced Manurfacturing Bldg E Collaboration Lab Renovation	TBD	-	-	-	-	•	
Nur	Nursing & Allied Health Campus							
17	East Building A Occupational Therapy Kitchen Lab Expansion	SS	Negrete and Kolar Architects 12/14/2021	5/26/2022	CRC Development & Construction 9/27/2022	10/15/2022	6/27/2023	7/25/2023
18	East Building A Renvoation of Radiology Lab to Multpurpose Skills Lab	TBD						

3 of 3

## **Project Milestone with Board Approved Dates** FY 2022 - 2023 Capital Improvement Projects

#	Projects	FPC Project Managers	Architect/ Engineer	Schematic Designs Board Approved	Contractor	Start / NTP Date	Substantial Completion Date	Final Completion
19	East Building A Breakroom and Offices Expansion Renovation	TBD				ı	ı	
Stal	Starr County Campus							
20	Workforce Center Bldg D Welding Expansion	N	Gignac Associates 12/10/19	11/23/2021	Kimber 1985 8/23/2022	10/27/2022	9/26/2023	10/24/2023
21	Workforce Bldg Q Automotive Expansion	MV	Abel City Architects 10/26/2021	2/22/2022	Trium Construction 1/31/23	4/12/2023	5/28/2024	6/25/2024
22	North Academic Bldg C HVAC-R Classroom and Outdoor Area	MV	Abel City Architects 10/26/2021	2/22/2022	Trium Construction 1/31/23	4/12/2023	5/28/2024	6/25/2024
Reg	Regional Center for Public Safety Excellence	:e						
23	Chiller Installation	MV	Halff Associates, Inc 11/11/20	N/A	Johnson Controls 1/26/21	2/10/2022	11/29/2022	11/29/2022
24	Canopy for Safety Training Vehicles	DV	Gignac Associates 7/27/21	1/25/2022	5 Star GC Construction 9/27/2022	10/24/2022	8/22/2023	9/26/2023
25	Canopies for Students/Instructors	DV	Gignac Associates 7/27/21	1/25/2022	5 Star GC Construction 9/27/2022	10/24/2022	8/22/2023	9/26/2023
26	Flammable Liquid and Fire Training Area	DV	Gignac Associates 7/27/21	1/25/2022	5 Star GC Construction 9/27/2022	10/24/2022	8/22/2023	9/26/2023
27	Skills Pad and EVOC Lighting	SS	DBR Engineering 1/25/22	N/A	Metro Electric, Inc. 10/18/22	11/15/2022	9/26/2023	10/24/2023
28	Perimeter Fencing	DV	N/A	TBD	ТВD	TBD	TBD	TBD
29	Two-Story Residential Fire Training Structure	SS	Martinez Architects 1/25/22	6/28/2022	5 Star GC Construction 2/14/2023	4/26/2023	3/26/2024	4/27/2024

## Red text signifies projected dates

FY 2022 - 2023 CIP Project Milestones

### South Texas College Unexpended Plant Fund - Capital Improvement Projects (CIP) **Project Status** FY 2022 - 2023

#	Projects	FPC Project Managers	Not Started	Project Development	Design Phase	Bidding and Negotiations	Construction Phase	Substantial Completion	Final Completion	Move In	Completed	Total Project Budget	Amount Paid	Total Project Balance	FY2023 Budget	Priority Status	Upcoming Boa	ard Meeting Item	Architect/ Engineering Firm	Contractor
										Pecan Ca	ampus									_
1	Library Building F Renovation and Expansion	DV									•	\$ 17,015,000	\$ 1,872 \$	17,013,128	\$ 2,557,313	High	N/A	N/A	N/A	N/A
2	New Continuing Education Building & Testing Center Addition	DV		•								\$ 9,898,468	\$ 521 \$	9,897,947	\$ 603,728	Low	TBD	Approval of Architectural Services	TBD	TBD
3	Pecan West Continuing Education Parking & Site Improvements	DV		•								\$ -	\$ 19,065 \$	(19,065)	\$ -	Low	TBD	Approval of Engineering Services	Perez Consulting Engineers	IBD
4	Ann Richards Administration Building A Renovation of Administration Offices	DV						•				\$ 660,000	\$ 733,897 \$	(73,897)	\$ 638,800	Low	July 2023	Approval of Final Completion	The Warren Group Architects	CRC Development and Construction, LLC
5	North Academic Humanities Building P Renovations for Administrative and Support Services Office	DV					•					\$ 1,034,110	\$ 33,546 \$	1,000,565	\$ 865,600	Low	March 2024	Approval of Substantial Completion	Able City, LLC	Holchemont
6	Pecan Campus Kinesiology Building Phase I	SS			•							\$ 3,240,000	\$ 446 \$	3,239,554	\$ 483,660	Low	October 2023	Approval of Construction Services	Boultinghouse Simpson Gates Architects	TBD
7	Cooper Center for Performing Arts Building L Expansion and Renovations for the Music and Dance Programs	MV			•							\$ 4,536,000	\$ 456 \$	4,535,544	\$ 618,400	Low	August 2023	Approval of Schematic Design	BRW Architects	TBD
8	Business and Science Building G Engineering Lab Renovation	TBD	•									\$ 500,000	\$ - \$	500,000	\$ 35,000	Low	TBD	TBD	TBD	TBD
9	Ann Richards Administration Building A Additional Parking Lot	DV				•						\$ 200,000	\$ 7,544 \$	192,456	\$ 200,000	Low	July 2023	Approval of Construction Services	R. Gutierrez Engineers	TBD
Pecan	Campus Subtotal											\$ 37,083,578	\$ 797,347 \$	36,286,231	\$ 6,002,501					
										Pecan I	Plaza									
10	Human Resources Building A Renovation	RC									•	\$ 5,000	\$ 40,886 \$	(35,886)	\$ 600	Completed	N/A		N/A	O&M
Pecan	Plaza Subtotal											\$ 5,000	\$ 40,886 \$	(35,886)	\$ 600					
										Mid-Valley	Campus									
11	Workforce Center Building D Welding Expansion	MV					•					\$ 537,500	\$ 52,672 \$	484,828	\$ 721,273	High	January 2024	Approval of Substantial Completion	PBK Architects	Holchemont
12	Workforce Center Building M Automotive Lab Expansion	MV					•					\$ 920,500	\$ 162,159 \$	758,341	\$ 915,668	High	January 2024	Approval of Substantial Completion	PBK Architects	Holchemont
13	Workforce Center Building D HVAC-R Classroom and Outdoor Covered Area	MV					•					\$ 528,000	\$ 84,377 \$	443,623	\$ 425,868	High	January 2024	Approval of Substantial Completion	PBK Architects	Holchemont
14	Center for Learning Excellence Building A Renovation of Existing Cafeteria to Culinary Arts Instructional Kitchen	MV						•				\$ 531,365	\$ 421,351 \$	110,014	\$ 488,099	High	July 2023	Approval of Substantial Completion	Boultinghouse Simpson Gates Architects	Holchemont
Mid Va	alley Campus Subtotal											\$ 2,517,365	\$ 720,559 \$	1,796,806	\$ 2,550,908					
										Technology	Campus									
15	Exterior Solar Panels Structure	SS					•					\$ 199,100	\$ 18,904 \$	180,196	\$ 198,224	High	August 2023	Approval of Substantial Completion	SAMES, Inc	Rio United Builders
16	Welding Lab Expansion Building F	SS				•						\$ 1,559,180	\$ 111,407 \$	1,447,773	\$ 122,400	High	July 2023	Approval of Construction Services	EGV Architects	TBD
17	5 5 1	DV				•						\$ 49,620	\$ 407 \$	49,213	\$ 41,350	Low	July 2023	Approval of Construction Services	R. Gutierrez Engineers	TBD
18	Institute for Advanced Manufacturing Building E Collaboration Lab Renovation	TBD	•									\$ 285,000	\$ - \$	285,000	\$ 285,000	Low	TBD	TBD	TBD	TBD
	ology Campus Subtotal											\$ 2,092,900	\$ 130,718 \$	1,962,182	\$ 646,974					

### South Texas College Unexpended Plant Fund - Capital Improvement Projects (CIP) **Project Status** FY 2022 - 2023

	_			,						FY 2022						T.	_				
#	Projects	FPC Project Managers	Not Started	Project Development	Design Phase	Bidding and Negotiations	Construction Phase	Substantial Completion	Final Completion	Move In	Completed	Total F	Project Budget	Amount Paid	Total Project Balance	FY2023 Budget	Priority Status	Upcoming Boa	ard Meeting Item	Architect/ Engineering Firm	Contractor
						1		Dr. R	amiro R. Ca	asso Nursin	g & Allied I	lealth	n Campus			1					
19	East Building A Occupational Therapy Kitchen Lab Expansion	SS						•				\$	99,500	\$ 178,834	(79,334)	\$ 96,760	High	June 2023	Approval of Substantial Completion	Negrete & Kolar Architects, LLP	CRC Development and Construction, LLC
20	East Building A Renovation of Radiology Lab to Multipurpose Skills Lab	TBD	•									\$	163,296	\$ -	163,296	\$ 10,106	Low	TBD	TBD	TBD	TBD
21	East Building A Breakroom and Offices Expansion Renovation	TBD	•									\$	147,950	\$ -	147,950	\$ 9,250	Low	TBD	TBD	TBD	TBD
Nursin	g and Allied Health Campus Su	btotal										\$	410,746	\$ 178,834	231,912	\$ 116,116					
										Starr Count	y Campus										
22	Workforce Center Building D Welding Expansion	MV					•					\$	598,000	\$ 414,295	183,705	\$ 395,594	High	September 2023	Approval of Substantial Completion	Gignac & Associates, LLP	Kimber 1985
23	Workforce Building Q Automotive Expansion	MV					•					\$	1,078,300	\$ 68,250	1,010,050	\$ 922,098	High	May 2024	Approval of Substantial Completion	Able City, LLC	Triun Construction
24	North Academic Building C HVAC-R Classroom and Outdoor Covered Area	MV					•					\$	153,000	\$ 17,946	135,054	\$ 296,878	High	May 2024	Approval of Substantial Completion	Able City, LLC	Triun Construction
Starr C	ounty Campus Subtotal											\$	1,829,300	\$ 500,491	1,328,809	\$ 1,614,570					
								F	Regional Ce	nter for Pu	blic Safety l	Excel	lence								
25	Canopy for Safety Training Vehicles	DV					•					\$	285,000	\$ 658,673	(373,673)	\$ 421,051	High	August 2023	Approval of Substantial Completion	Gignac & Associates, LLP	5 Star Construction
26	Canopy for Students/Instructors	DV					•					\$	247,000	\$ 510,021	(263,021)	\$ 155,078	High	August 2023	Approval of Substantial Completion	Gignac & Associates, LLP	5 Star Construction
27	Chiller Installation	MV									•	\$	170,000	\$ 220,118	(50,118)	\$ 22,000	High	TBD	TBD	Halff Associates, Inc	Johnson Controls
28	Fire Training Area	DV					•					\$	443,000	\$ 277,519	165,481	\$ 295,686	High	August 2023	Approval of Substantial Completion	Gignac & Associates, LLP	5 Star Construction
29	Perimeter Fencing	DV	•									\$	193,000	\$ - !	193,000	\$ 193,000	Low	TBD	TBD	TBD	TBD
30	Skills Pad and EVOC Lighting	SS					•					\$	342,000	\$ 210,615	131,385	\$ 313,920	High	September 2023	Approval of Substantial Completion	DBR	Metro Electric
31	Two-Story Residential Fire Training Structure	SS					•					\$	1,581,200	\$ 144,184	1,437,016	\$ 1,274,750	Medium	March 2024	Approval of Substantial Completion	Martinez Architects	5 Star Construction
Region	al Center for Public Safety Exc	ellence Subto	otal									\$	3,261,200	\$ 2,021,130	1,240,070	\$ 2,675,485					
										District	Wide										
32	Fence Enclosures	MV	•									\$	35,000	\$ -	35,000	\$ 35,000	Low	N/A		N/A	TBD
33	Outdoor Furniture	AR		•								\$	25,000	\$ - !	25,000	\$ 25,000	Low	N/A		N/A	TBD
34	Land	N/A	N/A									\$	5,500,000	\$ 2,921,979	2,578,021	\$ 5,500,000	N/A	N/A		N/A	N/A
35	Renovation and Contingencies	N/A	N/A									\$	948,750	\$ 58,590	890,160	\$ 948,750	N/A	N/A		N/A	TBD
36	Facility Signage	DV	•									\$	50,000	\$ - !	50,000	\$ 50,000	Low	N/A		N/A	TBD
37	Removal of Existing Trees	TBD	•									\$	25,900	\$ -	25,900	\$ 25,900	Low	N/A		N/A	TBD
38	Project Cost Control Reserve	N/A	•									\$	3,059,291	\$ -	3,059,291	\$ 3,119,291	High	N/A		N/A	N/A
District	t Wide Subtotal											\$	9,643,941	\$ 2,980,570	6,663,371	\$ 9,703,941					
Totals			12	3	6	0	8	1	0	0	3	\$	56,844,030	\$ 7,370,535	49,473,495	\$ 23,311,095					

### South Texas College Renewal and Replacement Projects Project Status FY 2022 - 2023

# Projects  1 Student Activities Building H Data Cabling Infrastructure Replacement	C Project lanager	Not Started	Project Development	Design Phase	Bidding and Negotiations	Construction	Substantial	First											
1 Student Activities Building H Data Cabling Infrastructure Replacement	RC				Negotiations	Phase	Completion	Final Completion	Move In	Completed	Total Project Budget	Amount Paid	Total Project Balance	FY2022 Budget	Priority Status	Upcoming Boa	rd Meeting Item	Architect/ Engineering Firm	Contractor
Cabling Infrastructure Replacement	RC							Pecan Car	mnus										
· ·		•						r ecan oai	приз		\$ 150,000	\$ -	\$ 150,000	\$ 150,000	High	TBD	TBD	TBD	TBD
Reseeding and Regrading of Athletic Fields	DV			•							\$ 50,000	\$ -	\$ 50,000			TBD	TBD	TBD	TBD
3 Stucco Repainting	SS									•	\$ 137,000	\$ 141,469	\$ (4,469	\$ 137,000	High	January 2023	Approval of Final Completion	TBD	Noble Texas Builders
4 Resurfacing of East Drive	SS					•					\$ 280,000	\$ 28,821	\$ 251,179	\$ 264,000	High	September 2023	Approval of Substantial Completion	Perez Consulting Engineers	5-Star Construction
5 South Academic Building J Generator Replacement	SS					•					\$ 280,000	\$ 19,528	\$ 260,472	\$ 270,063	High	November 2023	Approval of Substantial Completion	DBR	Metro Electric
6 Library Building F Exterior Building Envelope Repairs	TBD	•									\$ 125,000	\$ -	\$ 125,000		High	TBD	TBD	TBD	TBD
Pecan Campus Subtotal											\$ 1,022,000	\$ 189,818							
								Pecan Pl	aza										
7 Stucco Repainting	SS									•	\$ 12,000	\$ 9,204	\$ 2,796	\$ 12,000	High	January 2023	Approval of Final Completion	TBD	Noble Texas Builders
Pecan Plaza Subtotal											\$ 12,000	\$ 9,204	\$ 2,796	\$ 12,000					
								Mid Valley C	ampus										
Stucco Repainting and Exterior Upgrades	ss									•	\$ 323,000	\$ 354,105	\$ (31,105)	\$ 323,000	Low	February 2023	Approval of Substantial & Final Completion	TBD	Terra Fuerte, LLC
South Academic Building H Repair & Renovations of Damaged Roof and Interior Areas	DV					•					\$ 985,700	\$ 17,484	\$ 968,216	\$ 695,163	Low	January 2024	Approval of Substantial Completion	Milnet Architectural Services	Holchemont
North Academic Building G Analog to Digital Conversion	RC				•						\$ 720,000	\$ 76,346	\$ 643,654	\$ 720,000	Low	TBD	TBD	TBD	TBD
North Academic Building G Data Cabling Infrastructure Replacement	TBD	•									\$ 425,000	\$ -	\$ 425,000	\$ 425,000	Low	TBD	TBD	TBD	TBD
Mid Valley Campus Subtotal											\$ 2,453,700	\$ 447,936	\$ 2,005,764	\$ 2,163,163					
								echnology	Campus										
12 Emerging Technologies Building A Analog to Digital Replacement	TBD	•									\$ 515,000	\$ 51,714	\$ 463,286	\$ 515,000	Low	TBD	TBD	TBD	TBD
Advanced Technical Careers Bldg. B Atrium Repainting	RC			•							\$ 60,000	\$ -	\$ 60,000	\$ 60,000	Low	TBD	TBD	TBD	TBD
Technology Campus Subtotal											\$ 575,000	\$ 51,714	\$ 523,286	\$ 575,000					

7/5/2023

### South Texas College Renewal and Replacement Projects Project Status FY 2022 - 2023

	FPC Project Manager	Not Started	Project Development	Design Phase	Bidding and Negotiations	Construction Phase	Substantial Completion	Final Completion	Move In	Completed	Total Project Budget	Amount Paid	Total Project Balance	FY2022 Budget	Priority Status	Upcoming Boa	ard Meeting Item	Architect/ Engineering Firr	Contractor
Projects									0 411: 11	141.0									
4 NAH East Building A Westside Window Waterproofing Repairs	RC	•				Dr. R	amiro R. Ca	sso Nursing	& Allied F	lealth Camp	\$ 90,000	\$ -	\$ 90,00	90,000	Low	TBD	TBD	TBD	TBD
NAH East Building A Westside Elevators Repairs	RC/O&M		•								\$ 250,000	\$ -	\$ 250,00	\$ 250,000	Medium	TBD	TBD	N/A	Oracle Elevat
6 NAH East Building A Exterior Stair Repairs and Replacement	SS									•	\$ 293,000	\$ 334,139	\$ (41,139	) \$ 15,850	High	January 2023	Approval of Final Completion	Chanin Engineering, LLC	5 Star GC Construction, L
NAH East Building A Generator Replacements	SS					•					\$ 422,000	\$ 24,255	\$ 397,74	5 \$ 405,219	Low	November 2023	Approval of Substantial Completion	DBR	Metro Electri
lursing and Allied Health Campus Subtota	al										\$ 1,055,000	\$ 358,394	\$ 696,60	5 \$ 761,069					
							S	tarr County	Campus										
20 Stucco Repainting	SS							•	•		\$ 253,000	\$ 221,217	\$ 31,78	3 \$ 253,000	High	May 2023	Approval of Final Completion	TBD	Terra Fuerte, LL
Administration/Bookstore Building A Data Cabling Infrastructure Replacement	RC	•									\$ 60,000	\$ -	\$ 60,00	\$ 60,000	High	TBD	TBD	TBD	TBD
Center for Learning Excellence Building 2 B Data Cabling Infrastructure Replacement	RC	•									\$ 60,000	\$ -	\$ 60,00	\$ 60,000	High	TBD	TBD	TBD	TBD
North Academic Building C Data Cabling Infrastructure Replacement	RC	•									\$ 60,000	\$ -	\$ 60,00	\$ 60,000	High	TBD	TBD	TBD	TBD
tarr County Campus Subtotal											\$ 433,000	\$ 221,217	\$ 211,78	3 \$ 433,000					
								District V	<b>V</b> ide										
Renewals & Replacements	N/A	N/A									\$ 151,000	\$ -	\$ 151,00	5 \$ 151,000	N/A	N/A		N/A	N/A
7 Fire Alarm Panel Replacement/Upgrade	RC/O&M		•								\$ 102,500	\$ -	\$ 102,50	\$ 102,500	Low	N/A		N/A	TBD
8 Interior LED Lighting Replacements	RC/O&M		•								\$ 110,000	\$ -	\$ 110,00	\$ 110,000	Low	N/A		N/A	TBD
Ext. Walkway LED Lighting Replacements	RC/O&M		•								\$ 50,000	\$ -	\$ 50,00	50,000	Low	N/A		N/A	TBD
Building Automation Systems Replacements	RC/O&M		•								\$ 76,500	\$ 11,804	\$ 64,69	5 \$ 76,500	Low	N/A		N/A	TBD
1 Flooring Replacements	MV					•					\$ 504,000	\$ 44,345	\$ 459,65	5 \$ 504,000	Medium	September 2023	Approval of Substantial Completion	N/A	Intertech Floori
2 HVAC Replacements	RC/O&M		•								\$ 325,000	\$ -	\$ 325,00	\$ 325,000	Low	TBD		N/A	TBD
3 Exterior Lighting Replacements	RC/O&M		•								\$ 279,000	\$ -	\$ 279,00	\$ 279,000	Low	N/A		N/A	TBD
4 Water Tower Logo Replacements	DV	•									\$ 80,000	\$ -	\$ 80,00	\$ 80,000	N/A	TBD		N/A	TBD
5 Outdoor Furniture Replacements	TBD	•									\$ 25,000	\$ 290	\$ 24,71	\$ 25,000	N/A	TBD		N/A	TBD
6 Project Cost Control Reserve	N/A	•									\$ 676,489	\$ -	\$ 676,48	9 \$ 676,489	N/A	TBD		N/A	TBD
istrict Wide Subtotal											\$ 2,379,489	\$ 56,439	\$ 2,323,05	\$ 2,379,489					
otals	0	6	7	1	0	2	0	1	0	1	\$ 7,930,189	\$ 1,334,722	\$ 6,595,46	7 \$ 7,319,784					

7/5/2023

### Outstanding Issues - Action Plan July 11, 2023 Facilities Committee Meeting

as of July 5, 2023

#	Description of Issues	Responsible Parties	Status	<b>Due Date</b>	Comments/Notes	Resolution / Action Item
Pecan Campus						
1	Pecan Campus North Academic Humanities Building P - Water Infiltration (Warranty Item since 2018)	D. Wilson Construction	Pending	- /4 4 /0 0 0 0	College staff to discuss the status of the water infiltration issues and request a Plan of Action from D. Wilson on how they plan to remediate the issues.	5/18/2023: Plan of Action from D. Wilson to be reviewed by all team members for approval. 6/5/2023: D. Wilson to continue water testing of all windows and will remove brick at one window head to further inspect possible water infiltration. 7/5/2023: D. Wilson to provide update on results of water testing of all window possible water infiltrations.
Mid Valley Campus						
2	Mid Valley Campus South Academic Building H - Repair of Roof Damage and Interior Areas (Insurance Claim)	Hartford Insurance, Public Adjuster	Pending	5/31/2023 6/5/2023 7/11/2023	through of building to verify damages listed by Public Adjuster. Hartford to provide a response in 2 to 4 weeks.  5/17/2023: Construction documents (roof only) have been completed by the Architect and the College has begun the solicitation for construction services.  5/18/2023: Pending response from Public Adjuster on status of final insurance settlement.  6/5/2023: Pending response from Public Adjuster on status of final insurance settlement.  Solicitation of Construction Services for the roof replacement are in progress.	5/18/2023: Awaiting final settlement from Hartford Insurance and recommendation from Public Adjuster. 6/5/2023: Awaiting final settlement from Hartford Insurance and recommendation from Public Adjuster. Award of construction services for roof replacement scheduled for June Board Meeting. 7/5/2023: Awaiting final settlement from Hartford Insurance and recommendation from Public Adjuster. Roof replacement to begin in July.
Nursing and Allied Health Campus						
3	Nursing Allied Health Campus West Building B NAH West & Simulation Center - Wall/Floor Cracks and Water Infiltration	D. Wilson Construction	Pending	5/31/2023 7/11/2023	investigate the wall/floor cracks on the 1sr floor and water infiltration on the 3rd floor that have showed up in the last couple of years. Some repairs have been done but additional cracks have arisen.  5/18/2023: Meeting with Contractor and Architect on site to review water infiltration.  Pending moisture study from Contractor as requested by Architect.	5/18/2023: Awaiting results from investigative moisture study and site observations. Pending direction from Architect to Contractor for resolving cracks and water infiltration. 6/5/2023: Pending moisture study and removal of metal panels by Contractor. 7/5/2023: Pending moisture study and removal of metal panels by Contractor.