

BOARD OF TRUSTEES Finance and Facilities Committee

Wednesday, November 10, 2021 2:30-3:30 PM

Florida Polytechnic University WEBEX TELECONFERENCE MEETING

Dial in: 1-415-655-0001 | Access code: 242 145 93957#

| | | MEMBERS | | | | | |
|-------|--|---|---|--|--|--|--|
| | igel, Chair ntha Ashby | Gary Wendt, Vice Chair | ir Cliff Otto | | | | |
| | | AGENDA | | | | | |
| I. | Call to Order | | Beth Kigel, Chair | | | | |
| II. | Roll Call | | Kristen Wharton | | | | |
| III. | Public Comment | | Beth Kigel | | | | |
| IV. | Approval of September 8 *Action Required* | , 2021 Minutes | Beth Kigel | | | | |
| V. | Finance and Facilities Co | mmittee Work Plan Review | Penelope Farley AVP and Controller | | | | |
| VI. | University Financials | | Penelope Farley | | | | |
| | A. University FY22 Q1 Fi | nancial Update | | | | | |
| | B. Bad Debt Write-Off | | | | | | |
| | C. <u>Furniture</u> , Fixtures, a <u>Applied Research Cer</u> | nd Equipment (FF&E) for the ater (ARC) | | | | | |
| | D. FY22 Carryforward Sp *Action Required* | oending Plan – Amended | | | | | |
| VII. | Contracts Over \$200,000 | <u>)</u> | Penelope Farley | | | | |
| VIII. | Powers and Duties of the *Action Required* | President | Beth Kigel | | | | |
| IX. | Campus Construction Up | <u>date</u> | David Calhoun AVP of Facilities and Safety Services | | | | |

- X. <u>Advancement and Foundation Update</u>
- XI. Foundation FY22 Q1 Financial Update
- XII. Closing Remarks and Adjournment

Larry Locke Director of Finance and Development Operations and Foundation COO

Larry Locke

Beth Kigel

BOARD OF TRUSTEES



Finance & Facilities Committee Meeting

DRAFT MEETING MINUTES

September 8, 2021 1:45 PM - 3:15 PM

Florida Polytechnic University WEBEX TELECONFERENCE MEETING

I. <u>Call to Order</u>

Committee Chair Cliff Otto called the Finance and Facilities Committee meeting to order at 1:45 p.m.

II. <u>Roll Call</u>

Kelly Beall called the roll: Committee Chair Cliff Otto, Committee Vice-Chair Gary Wendt, Trustee Samantha Ashby, and Trustee Beth Kigel were present (Quorum).

Other Board Members present: Vice Chair Mark Bostick, and Trustee Bob Stork.

Staff present: President Randy Avent, Ms. Kathy Bowman, Ms. Gina DeIulio, Provost Terry Parker, Ms. Penelope Farley, Ms. Andrea Cashell, Mr. David Blanton, Mr. David Calhoun, Mr. Kevin Calkins, Mr. Mike Dieckmann, Mr. Alexander Landback, Mr. Larry Locke, Ms. Michele Rush, Ms. Melaine Schmiz, Mr. John Causey, Ms. Kimberly Abels, Ms. Kelly Beall, and Ms. Kristen Wharton.

III. Public Comment

There were no requests received for public comment.

IV. <u>Approval of Minutes</u>

Trustee Samantha Ashby made a motion to approve the Finance and Facilities Committee meeting minutes of April 26, 2021. Trustee Gary Wendt seconded the motion; a vote was taken, and the motion passed unanimously.

V. Finance and Facilities Committee Work Plan Review

Ms. Penelope Farley reviewed the Finance and Facilities Committee Work Plan. After an internal review of content and timing of presentations, the Committee's Work Plan has been updated to better reflect the University and Foundation's workflow and the Board of Governor's deadlines. The only new item is Bad Student Debts in November.

Trustee Beth Kigel made a motion to approve the Finance and Facilities Committee Work Plan for the 2021-2022 fiscal year. Trustee Ashby seconded the motion; a vote was taken, and the motion passed unanimously.

VI. 2020-21 University Year-End Financial Review

Ms. Farley reviewed the University's financial results for the year ended June 30, 2021.

The University's balance sheet remains strong and our focus on spending that makes a quality difference in our mission will continue to be imperative.

CARES II and III institutional funding will serve to repair learning loss for our students and to provide online platforms and environments towards their success as well as our faculty.

The University will have sufficient carryover funds that together with performance-based funding will allow us to reward our employees and focus on the President's strategic initiatives in FY22.

President Avent inquired about the sources (over)/under variance for the year over year expense variance analysis. Ms. Farley will review the numbers and adjust as necessary.

Trustee Wendt inquired if state funding is reflected in the Education & General (E&G) Carryforward balance. Ms. Farley explained that no, state funding is PECO which is managed separately.

VII. 2021-22 University Carryforward Spending Plan and Fixed Capital Outlay Budget

Ms. Farley reviewed the University's Carryforward Spending Plan and Fixed Capital Outlay Budget for the 2021-2022 fiscal year.

For the fiscal year ended June 30, 2021, the University is projecting a \$7.6 million carryforward balance. The University has committed those funds for non-recurring university operations and construction.

The University presently has the \$47.2 million Applied Research Center (ARC) under construction. It has been previously funded from PECO with \$7 million, University funds of \$25.3 million and in fiscal year 2021-2022 has received the balance of \$14.9 million to complete the building.

The University will begin construction of the new Environmental Engineering building with \$6.1 million of carryforward funding. This building should not exceed \$9,793,615 by completion with any differential coming from further carryforward funding.

The University continues to work with the City of Auburndale on the Reclaimed Water Project connecting the University to the City of Auburndale's Reclaimed Water Plant. To date, the University has spent \$761,260 with \$1,238,740 remaining. This project is scheduled for completion in December 2022.

Trustee Ashby inquired how Environmental Engineering was determined for the next research facility on campus. President Avent explained that it would bring the Florida Industrial and Phosphate Research (FIPR) Institute onto campus from its current location in Bartow, and it would help launch the environmental engineering program.

Trustee Kigel made a motion to approve the University Carryforward Spending Plan and Fixed Capital Outlay Budget for the 2021-2022 fiscal year. Trustee Ashby seconded the motion; a vote was taken, and the motion passed unanimously.

VIII. Contracts Over \$200,000

Ms. Farley reviewed existing and active contracts in excess of \$200,000 with spend-to-date information. A solicitation will be issued next quarter for University Promotional Products; in the meantime, the University will issue a temporary extension of the current contract with 4Imprint which has not exceeded the estimated spend of \$250,000.

IX. <u>Contracts Over \$500,000</u>

Ms. Farley reviewed a purchasing agreement with CDW-G related to furniture, fixtures, and equipment (FF&E) for the ARC project in the amount of \$582,378.46. The specific request is for the purchase of network devices such as, but not limited to, processors, routers, switches, firewalls, access points, etc. This would allow the University to move forward with finalizing the ARC building while maximizing cost savings.

Trustee Wendt asked if the amount is estimated or spent. Mr. David Calhoun confirmed it is an estimate.

Trustee Kigel inquired if we would normally buy these items at list price without a contract such as this. Ms. Farley explained that the state universities work together for discounted, consortium rates. Mr. Mike Dieckmann confirmed this contract is under the state contract pricing.

Trustee Ashby made a motion to approve the execution a purchasing agreement with CDW-G, related to FF&E (Furniture, Fixtures and Equipment) for the ARC project in the amount of \$582,378.46. Trustee Kigel seconded the motion; a vote was taken, and the motion passed unanimously.

X. <u>Campus Construction Update</u>

Mr. David Calhoun provided an update campus construction.

The ARC is 70% complete and fully funded. The contracted construction completion date (substantial completion) for the project is March 23, 2022, with a final completion date of May 25, 2022. The University is working to validate and procure all additional services, furniture, fixtures, and equipment for the ARC following receipt of funding in FY21/22.

The Mechanical Shop Building (Environmental Engineering) is proposed to be adjacent to the ARC with a building footprint of 20,000 square feet. A Continued Service Provider Design Consultant has been selected to prepare an Advanced Schematic Design for the project. It is the intent to construct the facility by entering into a design build contract to complete the remaining design and construction of the facility.

Trustee Wendt asked how 20,000 square feet was determined for the Mechanical Shop Building. Mr. Calhoun explained it's based on pre-programming needs and an analysis of the current FIPR building. Provost Terry Parker added that FIPR currently utilizes 8-10,000 square feet, so there will be 10-12,000 square feet remaining for academic purposes.

Trustee Kigel asked how comprehensive local governments are when reviewing of the Campus Master Plan. Calhoun confirmed we do not receive many detailed comments during the 90-day review.

Committee Chair Cliff Otto asked about a target date for the Public Private Partnership (P3) with International Flavors and Fragrances (IFF). Mr. Calhoun has requested a revised schedule. Construction is currently planned to begin in Spring 2022 with a target completion date in Spring 2023.

XI. <u>Policy on President's Authority to Execute Change Orders and Purchasing Agreements for</u> <u>FF&E related to the ARC Project</u>

Ms. Gina DeIulio reviewed a draft policy on President's authority to execute change orders and purchase agreements related to FF&E for the ARC project.

The proposed policy would temporarily allow for the increase in the President's authority to approve and execute the change orders and purchasing agreements that exceed his current authority provided he obtain the approval of the Board Chair or the Finance & Facilities Chair. Such authority would be limited so that the amount spent on such change orders and agreements could not cause the total cost of the project to exceed the amount budgeted for the project. In addition, the change orders exceeding \$100,000 in value and the purchasing agreements exceeding \$500,000 would be promptly reported to the Finance & Facilities Committee and the Board of Trustees at a subsequent meeting.

Trustee Wendt made a motion to approve the Board Policy on President's Authority to Execute Change Orders and Purchasing Agreements related to FF&E for the ARC Project. Trustee Ashby seconded the motion; a vote was taken, and the motion passed unanimously.

XII. <u>P3 Update for Research Facility</u>

Provost Terry Parker confirmed that the Board of Governors approved the University's P3 agreement to develop a research facility on campus which entails approval of (1) a ground lease agreement with Ryan Companies USA, Inc., or an affiliate and (2) an affiliation agreement with International Flavors and Fragrances Inc.

Trustee Kigel echoed that the P3 was very favorably received by the Board of Governors.

Trustee Ashby inquired if the University would have any authority within the building. Provost Parker confirmed that no, the building is owned by the company.

XIII. Advancement and Foundation Updates

Ms. Kathy Bowman provided updates on Advancement and the Foundation.

Advancement has identified 653 of the 1,051 alumni, 82% of whom are employed and working in Florida. Alumni are identified through LinkedIn, Facebook, Twitter, website, and email.

The new Foundation website will launch, and the Annual Report will publish, in September.

The Corporate Impact Network (CIN) philanthropic impact is \$326,000.00. It has yielded 125 visits, 70 new corporate contacts, and 23 referrals for capstone projects, career development, internships, and recruitment.

Trustee Wendt asked if there are criteria for CIN membership in addition to fees. Ms. Bowman replied that no, the membership fee is payable for a three-year network opportunity. The Foundation works with each company to determine where funds should be allocated and engaged.

Trustee Kigel inquired if the Foundation participates in professional associations such as the ACEC to draw awareness and network with new partners. Ms. Bowman responded that they've had some traction with engineering societies. Trustee Kigel offered to meet privately with Ms. Bowman for further discussion on potential referrals to other associations.

Net production in FY21 was \$2.2 million. There was a 60.17% increase in revenue, a 60.14% decrease in operational expense, and an 89.5% increase in scholarship expense from the previous year.

Campaign planning has identified a giving capacity base of \$110-333 million. The campaign focus is Building Tradition on Campus, which emphasizes naming opportunities for infrastructure and facilities.

XIV. Foundation Year-End Financial Review

Mr. Larry Locke reviewed the Foundation's financial results for the year ended June 30, 2021.

For the statement of activities budget to actuals, revenue doubled from the FY21 budget and scholarship expense tripled as requested by Financial Aid.

For the state of activities year over year, there was a 60.17% increase in revenue and a 60.14% decrease in operating expenses from FY20 to FY21. Scholarship expenses increased 89.5%, and the Foundation went from \$43 thousand in the red to \$502 thousand in the black.

For the statement of financial position year over year, total assets increased 22.41% from FY20 to FY21 and the total fund balance increased 41.12%.

Foundation budget projections include an expected annual 20-25% increase in unrestricted donations over the next two fiscal years, a potential return to standard leadership support levels in FY23, and an estimated 7-10% annual increase in scholarship expectation over the next two fiscal years.

XV. 2020-21 Foundation Actual Use of University Resources

Ms. Bowman reviewed the actual use of University personnel and facilities by the Foundation in the 2020-2021 fiscal year. The total salary, benefit, and space utilization cost was \$305,539.74.

XVI. Foundation Board Appointments/Reappointments

Ms. Bowman reviewed the new appointments of Justin Hollis and Cady Johnson, and the reappointments of Travis Hills and Ryan Perez, for service to the Florida Polytechnic University Foundation, Board of Directors.

Trustee Kigel made a motion to approve the Foundation appointments and reappointments as proposed. Trustee Ashby seconded the motion; a vote was taken, and the motion passed unanimously.

XVII. Closing Remarks and Adjournment

With no further business to discuss the meeting adjourned at 3:13 p.m.

Florida Polytechnic University Finance and Facilities Committee Board of Trustees November 10, 2021

Subject: Finance and Facilities Committee Work Plan Review

Proposed Committee Action

Review only. No action required.

Background Information

Penelope Farley, Assistant Vice President and Controller, will review the Committee's 2021-2022 Committee Work Plan.

Supporting Documentation: 2021-2022 Finance and Facilities Committee Work Plan

Prepared by: Penelope Farley, Assistant Vice President and Controller

FINANCE & FACILITIES



Committee Work Plan

Finance & Facilities Committee Work Plan

2021-2022

Revised 9.8.21

SEPTEMBER

- Finance and Facilities Committee Charter (review and approve every two years due September 2022)
- Legislative Operating Budget Request (review and approve)
- Fixed Capital Outlay Budget (review and approve)
- University E&G Carryforward Spending Plan (review and approve)
- University Annual Financial Report (Unaudited) (review only)
- University and Foundation Year-End Financial Updates
- Contracts (review and approve as needed)
- Construction Update
- Foundation's Actual Use of University Resources (review only)
- Advancement Update
- Foundation Board Appointments (review and approve as needed)

NOVEMBER

- University and Foundation Quarterly Financial Updates
- Foundation Financial Audit (review only for prior FY)
- Educational Plant Survey (if information is available by November)
- Bad Student Debts
- Contracts (review and approve as needed)
- Construction Update
- Advancement Update
- Foundation Board Appointments (review and approve as needed)

FEBRUARY

- University and Foundation Quarterly Financial Updates
- Educational Plant Survey (if information is available by February)
- Contracts (review and approve as needed)
- Construction Update
- Advancement Update
- Foundation Board Appointments (review and approve as needed)

JUNE

- Legislative Session Appropriations Update
- University Operating Budget (review and approve)
- Foundation Operating Budget (review only)
- Capital Improvement Plan (CIP) (review and approve for FY+1)
- Legislative Operating Budget Request (review and approve for FY+1)
- Foundation's Anticipated Use of University Resources (review and approve for FY+1)
- Review of Financial Internal Controls University Support Organizations (for 2022 only)
- University and Foundation Quarterly Financial Updates
- Contracts (review and approve as needed)
- Construction Update
- Advancement Update
- Foundation Board Appointments (review and approve as needed)

Florida Polytechnic University Finance and Facilities Committee Board of Trustees November 10, 2021

Subject: University FY22 First Quarter Financial Update

Proposed Committee Action

Information only – no action required.

Background Information

Penelope Farley, Assistant Vice President and University Controller, will provide the Committee with an update on the first quarter update for fiscal year 2022.

Fiscal Year 2021-2022: First Ouarter Update

The University has had a year-over-year (YOY) 23% increase in revenues and a 27.9% rise over budget attributed to higher student enrollment. Tuition and fees increased 68.8% over last year and 26.6% over budget while financial aid increased respectively. Auxiliary revenues were 27.7% over last year and 7.25% ahead of budget projections.

The University's major expense continues to be salaries and benefits that are currently pacing at the projected budget.

Operating expenses are 9.9% higher than last year but 28.3% less than budgeted. This fluctuation is relative to the timing of the semester. Many contracts and projects have not been initiated at this time.

Carryforward funds were used on non-recurring expenses and expensed according to the original carryforward plan. A revised carryforward plan will be presented.

Supporting Documentation: FY22 Q1 Financial Review

Prepared by: Penelope Farley, Assistant Vice President and Controller



University Financials Quarter 1, FY2022

Penney Farley 10 November 2021



Institutional Ratios

| Ratio | Florida Poly | Benchmark | Status |
|-----------------------------|--------------|-----------|--------|
| Cash to current liabilities | 1,099 | 1 | |
| Viability | 185 | 1.25-2.0 | |
| Primary reserve | 261 | 0.4 | |
| Net income | 23 | 2.0-4.0 | |

Cash ratio is the ability to cover short-term obligations.
Viability is the availability of expendable assets to cover debt.
Primary reserve measures financial strength.
Net income measures operating performance.

• Florida Poly remains in a strong financial position relative to standard benchmarks



Outline

Introduction

FY22 Q1 Financial Update

- Net Position
- YOY Variance
- Budget-to-Actual
- Other Sources
- Bad Debt Write-off
- ARC Furniture, Fixtures & Equipment (FFE)
- Revised Carryforward Spending
- Summary



FY22 Net Position

| | | 9/30/21 | 9/30/20 | \$ change | % change |
|-------------|--------------------------------------|-------------------|-------------------|--------------------|----------|
| | Assets & Deferred Outflows | | | | |
| | Cash and Investments | \$ 40,702,212 | \$ 53,830,694 | \$ (13,128,482) | -24.39% |
| S | Receivables | 1,380,474 | 3,045,645 | (1,665,171) | -54.67% |
| Assets | Property, Plant & Equipment, net | 165,777,296 | 152,493,543 | 13,283,753 | 8.71% |
| As | Deferred Outflows | 12,967,812 | 10,710,611 | 2,257,201 | 21.07% |
| | Total Assets & Deferred Outflows | 220,827,794 | 220,080,493 | 747,301 | 0.34% |
| | Liabilities & Net Position | | | | |
| ties | Current Liabilities | 3,702,240 | 4,855,371 | (1,153,131) | -23.75% |
| Liabilities | Noncurrent Liabilities | 25,215,914 | 23,751,391 | 1,464,523 | 6.17% |
| liat | Deferred Inflows | 4,120,842 | 3,226,747 | 894,095 | 27.71% |
| | Total Liabilities & Deferred Inflows | 33,038,996 | 31,833,509 | 1,205,487 | 3.79% |
| Net | Net Position | 187,788,798 | 188,246,984 | (458,186) | -0.24% |
| | Total Liabilities & Net Position | \$ 220,827,794 | \$ 220,080,493 | \$ 747,301 | 0.34% |

- Cash & Investments used primarily for Property, Plant & Equipment
- Receivables and Current Liabilities affected by construction draws
- Noncurrent Liabilities include increase in pension and decrease in OPEB



Q1 YOY Variance

| | | Actu 9/30/ | | Actual 9/30/20 | Variance |
|---------|----------------------------------|---------------|------------|-----------------------|----------|
| | Summary of Sources | | | | |
| S | State and Lottery Appropriations | \$ | 10,252,133 | \$ 8,535,290 | 20.11% |
| S S | Student Tuition & Fees | | 2,508,459 | 1,486,469 | 68.75% |
| Sources | Financial Aid | | 5,827,913 | 5,183,672 | 12.43% |
| So | Other Sources | | 2,806,113 | 2,198,153 | 27.66% |
| | Total Sources | \$ | 21,394,618 | \$ 17,403,584 | 22.93% |
| | Summary of Uses | | | | |
| | Salary & Benefit | \$ | 6,975,725 | \$ 7,027,436 | -0.74% |
| | Other Personnel Services (OPS) | | 869,990 | 911,406 | -4.54% |
| ses | Operating Expenses | | 4,503,009 | 4,097,123 | 9.91% |
| Us I | Scholarships | | 5,864,381 | 5,128,311 | 14.35% |
| | Total Uses | | 17,894,505 | 17,164,275 | 4.25% |
| | Sources (over)/Under | \$ | 3,500,113 | \$ 239,309 | 1362.59% |

- State and Lottery Appropriations include Performance Based Funding
- Student Tuition & Fees and Financial Aid increased with student growth
- Other Sources increased from Auxiliary and CARES funding
- Raises (8/16/21) and vacant positions offset each other in Salary & Benefit
- Increased Operating Expenses due to contractual services



Budget-to-Actual

| | | | | Budget | | | Budget |
|---------|------------------------------------|------|--------------|------------------|------|-------------|-----------|
| | Summary of Sources | FY 2 | 21-22 Budget | 9/30/21 | Actu | ial 9/30/21 | Variance |
| S | State and Lottery Appropriations | \$ | 41,539,451 | \$ 10,384,863 | \$ | 10,252,133 | -1.28% |
| Sources | Student Tuition & Fees | | 3,898,268 | 1,982,180 | | 2,508,459 | 26.55% |
| Inc | Financial Aid & Scholarship Awards | | 11,000,000 | 5,500,000 | | 5,827,913 | 5.96% |
| S | Other Sources | | 10,465,467 | 2,616,367 | | 2,806,113 | 7.25% |
| | Total Sources | \$ | 66,903,186 | \$ 16,725,797 | \$ | 21,394,618 | 27.91% |
| | Summary of Uses | | | | | | |
| | Salary & Benefit | Ş | 28,489,903 | \$ 7,122,476 | \$ | 6,657,125 | -6.53% |
| | Other Personnel Services (OPS) | | 2,675,293 | 668,823 | | 869,990 | 30.08% |
| ses | Operating Expenses | | 25,128,514 | 6,282,129 | | 4,503,009 | -28.32% |
| I S I | Scholarships & Awards | | 11,000,000 | 5,500,000 | | 5,864,381 | 6.63% |
| | Total Uses | | 67,293,710 | 16,823,427 | | 17,894,505 | 6.37% |
| | Sources (over)/Under | \$ | (390,523) | \$ (97,631) | \$ | 3,500,113 | -3685.05% |

- Student Tuition & Fees increased with higher enrollment, which is also reflected in Financial Aid, Scholarships & Awards
- Slight increase in Other Sources due to increased Auxiliary revenue
- OPS expenses increased and likely moved to Carryforward budget
- Decrease in Operating Expenses reflection of beginning of the semester



Carryforward Balances

| Education & Get | nera | I | • Capital | |
|---|------|-----------|------------------------------------|-----------------|
| Beginning Balance, 7/1/21 | \$ | 8,950,360 | Beginning Balance, 7/1/21 | \$ 9,719,950 |
| Sources: | | | Sources: | |
| Interest | | 7,872 | Interest | 27,665 |
| Total E&G carryforward sources | | 8,958,232 | Project transfer-in | - |
| | | | Total Capital Carryforward Sources | 9,747,615 |
| Uses: | | | Uses: | |
| Restricted by Appropriation | | | Applied Research Center | (1,319,404) |
| | | | Reclaimed Water Infrastructure | - |
| Total E&G carryforward uses | | (486,548) | Total Capital Carryforward Uses | (1,319,404) |
| Ending Balance, 9/30/21 | \$ | 8,471,684 | Ending Balance, 9/30/21 | \$ 8,428,211 |

- Education & General carryforward to provide funding for the remainder of the Engineering (FIPR) Building, temp positions and non-recurring items
- Capital carryforward sufficient to construct and complete the Engineering Shop 1 building as well as finish the Reclaimed Water Infrastructure
- Capital carryforward used for ARC will be reimbursed with PECO funds



Federal Funds (HEERF)

| | CARES I | CARES I | CARES II | CARES III |
|--|-----------|------------|-------------|-------------|
| Institutional Funding: Funding life-to-date | \$626,651 | \$ 300,000 | \$1,211,962 | \$1,621,780 |
| Disbursements life-to-date | \$626,651 | \$ 300,000 | \$ 833,341 | \$- |
| Remaining funds to draw | \$- | \$- | \$ 378,621 | \$1,621,780 |
| | | | | |
| Student Aid Funding: | | | | |
| Funding life-to-date | \$626,652 | \$- | \$ 626,652 | \$1,621,781 |
| Disbursements life-to-date | \$626,652 | \$- | \$ 626,652 | \$ 269,193 |
| Remaining funds to draw | \$- | \$- | \$- | \$1,352,588 |

- Planned expenditure of Student Aid Funding in process
- Discussions continue regarding best use of Institutional Funding



Outline

- Introduction
- FY22 Q1 Financial Update
- Bad Debt Write-off
- ARC Furniture, Fixtures & Equipment (FFE)
- Revised Carryforward Spending
- Summary



Bad Debt Write-off

| В | alance as of October 5, | 2021 |
|-----------|-------------------------|---------------|
| TERM | Current Balance Due | Student Count |
| FA 2014 | \$ 80.00 | 1 |
| FA 2015 | \$ 12,973.55 | 8 |
| FA 2016 | \$ 3,658.09 | 1 |
| FA 2017 | \$ 365.00 | 1 |
| SP 2015 | \$ 1,551.55 | 6 |
| SP 2016 | \$ 8,551.91 | 7 |
| SP 2017 | \$ 3,399.16 | 2 |
| SP 2018 | \$ 1,381.00 | 1 |
| SU A 2016 | \$ 1,470.36 | 1 |
| SU B 2015 | \$ 10.00 | 1 |
| SU C 2015 | \$ 2,828.36 | 3 |
| SU C 2016 | \$ 1,417.20 | 1 |
| Total | \$ 37,686.18 | 33 |

- < \$50 for eight months or more
- > or = \$50 but < \$100 for one year or more and returned from 1st placement
- > or = \$100 for three years and returned from 1st and 2nd placements
- These are deemed uncollectible and have been written off



Outline

- Introduction
- FY22 Q1 Financial Update
- Bad Debt Write-off
- ARC Furniture, Fixtures & Equipment (FFE)
- Revised Carryforward Spending
- Summary



ARC Furniture, Fixtures & Equipment (FFE)

Mobile Laboratory Casework

September 17, 2021 Cost / SF Pkg **Package Description Package Price** PCO-014 NOTES 95,000 833,724 \$ Laboratory Equipment & Casework (Mobile Only) Ś 833,724 \$8.78 11A Subtotal Cost of Work: \$833,724 \$8.78 \$833,724 General Conditions \$0.00 LS Ś LS Misc. Permits/Fees \$ \$0.00 By Owner By Owner 0.00% Sales Tax Ś. \$0.00 2.58% CCIP Ś 23,314 \$0.25 SDI 1.42% s 11,839 \$0.12 3.00% CM Contingeny Ś \$0.00 \$8.78 Subtotal: \$868,877 4.00% 34,755 \$0.37 Fee Ś LS Payment & Performance Bond Ś \$0.00 Builder's Risk Ś LS \$0.00 \$0.00

PCO-014 Cost Narrative

Total:

11A - Laboratory Casework

All Mobile Tables, Cabinets, Benches and Non-Fixed Equipment or Furnishings that the Owner initially elected to ٠ purchase directly from Scott Laboratory Solutions at the time of GMP-03, is now included as coordinated in Submittal #123553.18B-02-1.

\$903,632



ARC Furniture, Fixtures & Equipment (FFE)

| QUOTE | AMOUNT | DESCRIPTION |
|-------|--------------|---|
| 1 | \$75,504.36 | Network electronics for MDF room 1147. This equipment connects the ARC building to the campus network. A MDF room is a network equipment closet serving the entry point to a building. |
| 2 | \$70,538.18 | Network electronics for MDF room 1147. This equipment services building first floor sections C,D, and E for phones, surveillance cameras, door access systems, voice, and network connectivity. |
| 3 | \$60,916.63 | Network electronics for IDF room 2247. Supports second floor sections C, D and E. An IDF room is a network equipment closet serving a specific floor or area of a building. |
| 4 | \$56,586.93 | Network electronics for IDF room 1119. Supports first floor sections A and B. |
| 5 | \$70,538.18 | Network electronics for IDF room 2210. Supports second floor sections A and B. |
| 6 | \$167,199.88 | Infrastructure for WiFi network within building. All wireless access points for the building. |
| 7 | \$41,192.35 | Phones. Desk and wall phones in offices, classrooms, and labs. |
| 8 | \$24,756.84 | Network uplink switch that provides connectivity for the surveillance cameras and door access system to connect back to the Campus Control System. |
| 9 | \$5,458.71 | Voice gateway to connect ARC to central University phone system. |
| 10 | \$14,595.03 | Small network switches for specific locations with high densities of network devices in a particular room. |
| 11 | \$9,686.40 | Licenses for phone system. |



Outline

- Introduction
- FY22 Q1 Financial Update
- Bad Debt Write-off
- ARC Furniture, Fixtures & Equipment (FFE)
- Revised Carryforward Spending
- Summary

Revised Carryforward Spending

| | Original Submitted to BOG | Revised as of 10/19/21 |
|-----------------------------------|------------------------------|---------------------------|
| Carryforward Available | 7,677,820 | 8,950,360 |
| E&G Reserve (BOG 7%) | 2,857,536 | 2,857,536 |
| Advanced Mobility Institute (AMI) | 496,365 | 496,365 |
| Prior Year Obligations | 536,138 | 536,138 |
| IT Leases | 384,046 | 384,046 |
| Leave Payouts | 101,853 | 101,853 |
| Re-Employment Tax | 12,498 | 12,498 |
| FIPR Building | 2,000,000 | 3,658,198 |
| OPS | 1,289,384 | 903,726 |
| Total Projected Uses | 7,677,820 | 8,950,360 |

- Engineering Shop 1 (aka FIPR) building increased due to additional funds available in the final accounting for FY21 (pension & OPEB adjustments)
- Decreased OPS expenses to provide full funding to the Engineering Shop





- University balance sheet remains strong and supportive of strategic priorities
 - Primary Reserve Ratio remains high and driven by our resources
 - Viability remains high and driven by our low debt levels
- University provided raises which will be a permanent change in the operating budget
- University continues to strategically use carryforward funding for nonrecurring investments
- University will soon develop plan for spending federal HEERF funds

Florida Polytechnic University Finance and Facilities Committee Board of Trustees November 10, 2021

Subject: Bad Debt Write-offs for Student Receivables

Proposed Committee Action

Information only – no action required.

Background Information

The University has exerted every effort in the collection of delinquent account balances. If an amount equals or exceeds \$50, we have used an outside collection agency and if an amount equals or exceeds \$100, we have placed the account with a second agency. Amounts less than \$50 have been delinquent for eight months or more; greater than \$50 but less than \$100 have been delinquent for a year or more; greater than \$100 have been delinquent for three years or more. After a bad debt write-off has been executed, a financial hold remains on the student account. A hold prevents a student from registering in courses at the University and from receiving, transcripts, grades or a diploma(s) until the account is paid in full.

Bad Debt Write-off

Per FPU Policy 7.0014P, the President has reviewed the aging report of write-offs and has approved a total amount of \$37,686.18 for 33 students. The terms of attendance include fall 2014 through summer 2016.

Supporting Documentation: Avent Memo dated 10/13/21

Prepared by: Penelope Farley, Assistant Vice President and Controller



TO: Randy Avent, President

FROM: Penney Farley, University Controller

DATE: October 13, 2021

REFERENCE: Student Receivable Write Offs

Delivered via email, ravent@floridapoly.edu

The University has exerted every effort in the collection of the delinquent account balances attached to this email. There is no debtor on this list that is a current student of Florida Poly. Each student listed has a hold on their account so they cannot enroll in courses, receive transcripts, grades or diplomas from the University until the account is paid in full.

The following conditions apply:

- a. If the account balance is less than \$50.00, the balance has been delinquent for eight months or more.
- b. If the account balance is greater than \$50.00 but less than \$100.00, the balance has been delinquent for a year or more and has been returned from first placement with a collection agency.
- c. If the account balance is greater than \$100.00, the balance has been delinquent for three years or more and has been returned from first and second placement with a collection agency.

It is my recommendation that these accounts be officially written off as uncollectible in our financial records. Per our policy, your approval must be in writing.

Approved:

Randy Avent, President

Florida Polytechnic University Finance and Facilities Committee Board of Trustees November 10, 2021

Proposed Committee Action

Information only – no action required.

Background Information

The President is not required to obtain the Finance & Facilities Committee or Board's approval of purchasing agreements over \$500,000 for furnishings, fixtures, and equipment for the Applied Research Center project. However, any such agreements will be reported to the Finance and Facilities Committee and the Board quarterly until this project is complete.

Executed Purchase Agreement

The University executed a purchase agreement with Cisco (CDW-G) for information technology equipment and software licensing in the amount of \$596,973.49.

The University executed a Change Order to Skanska USA Building for the purchase of mobile laboratory casework in the amount of \$903,632.

The Applied Research Center remains within budget.

Supporting Documentation:

- 1. Cisco: IT Equipment and Software Licensing Purchase Agreement, Executed
- 2. Skanska: Lab Casework Change Order, Executed

Prepared by: Penelope Farley, Assistant Vice President and Controller

| ÇDV | PEOPLE | | | Florida Polytechní Ercan Elit <u>eelibol@florida</u> | ool | CD) Erin W erinwal@ | alther | |
|---------------|---|--|---------------------|--|-------------------------|---------------------------------|---------------------------|----------------------------|
| ing and | 9/22/2021 Part Number | FL Pol Part Description | Service Duration | Contract | List Price | Quantity Extended List Price | Customer Unit Price | Customer To Pri |
| .0 | QUOTE 1 C9500-24Y4C-A | Catalyst 9500 24x1/10/25G and 4-port 40/100G, Advantage | | Cisco | 21675.60 | 2 \$ 43,351.20 | \$10,187.53 | \$20,375.0 |
| .0.1 | CON-SNT-C95024YA C9500-NW-A | SNTC-8X5XNBD Catalyst 9500 24-port 25/100G only, Adva C9500 Network Stack, Advantage | 36 | Cisco | \$ 4,665.00 | 2 \$ 9,330.00 2 | \$2,938.95 | \$5,877.9 |
| 2 | C9K-PWR-650WAC-R | 650W AC Config 4 Power Supply front to back cooling | · · · | Cisco | 0.00 | 2 | | |
| 3 | C9K-PWR-650WAC-R/2 CAB-9K12A-NA | 650W AC Config 4 Power Supply front to back cooling Power Cord, 125VAC 13A NEMA 5-15 Plug, North America | | Cisco Cisco | 2107.35 | 2 \$ 4,214.70 4 | \$990.45 | \$1,980.9 |
| 5 6 | C9K-T1-FANTRAY PI-LFAS-T | Catalyst 9500 Type 4 front to back cooling Fan Prime Infrastructure Lifecycle & Assurance Term - Smart Lic | | Cisco Cisco | 0.00 | 6 | | |
| .6.1 | PI-LFAS-AP-T-5Y | PI Dev Lic for Lifecycle & Assurance Term 5Y | 60 | Cisco | 0.00 | 6 | | |
| .7 | NETWORK-PNP-LIC C9500-DNA-24Y4C-A | Network Plug-n-Play Connect for zero-touch device deployment C9500 DNA Advantage, Term License | - | Cisco | 0.00 | 2 2 | | |
| .8.1 | C9500-DNA-L-A-5Y SC9500HUK9-173 | DNA Advantage 5 Year License Cisco Catalyst 9500H XE.17.3 UNIVERSAL | 60 | Cisco Cisco | 11871.41 | 2 \$ 23,742.82 2 | \$6,054.42 | \$12,108.8 |
| .9 .10 | C9500-SSD-NONE | No SSD Card Selected | | Cisco | 0.00 | 2 | | |
| .11 | C9K-F1-SSD-BLANK SFP-10/25G-LR-S= | Cisco pluggable SSD storage 10/25GBASE-LR SFP28 Module | - | Cisco Cisco | 0.00 | 2 16 \$ 37,659.20 | \$1,200.39 | \$19,206.1 |
| .0 | SFP-10G-LR= | 10GBASE-LR SFP Module | | Cisco | 4141.98 374.14 | 8 \$ 33,135.84 | \$1,946.73 | \$15,573.8 |
| .0 | QSFP-100G-CU3M= QUOTE 2 (MDF 1147) | 100GBASE-CR4 Passive Copper Cable, 3m | | Cisco | | | \$190.81 | \$381.6 |
| .0 | C9410R-96U-BNDL-A CON-SNT-C9410R9A | Catalyst 9400 Series 10 slot,Sup, 2xC9400-LC-48U, DNA-A LIC SNTC-8X5XNBD Catalyst 9400 Series 10 slot,Sup, 2xC940 | - 36 | Cisco Cisco + | 30506.40 \$ 6,135.00 | 1 \$ 30,506.40 1 \$ 6,135.00 | \$14,338.01 \$3,865.05 | \$14,338.0 \$3,865.0 |
| .1 | C9400-PWR-BLANK | Cisco Catalyst 9400 Series Power Supply Blank Cover | | Cisco | 0.00 | 5 | \$5,005.05 | \$3,003.0 |
| .2 | C9400-NW-A S9400UK9-1612 | Cisco Catalyst 9400 Network Advantage License Cisco Catalyst 9400 XE 16.12 UNIVERSAL | | Cisco Cisco | 0.00 | 2 | | |
| .4 | CAB-C19-CBN | Cabinet Jumper Power Cord, 250 VAC 16A, C20-C19 Connectors | | Cisco | 0.00 | 4 | | |
| .5 .5.1 | PI-LFAS-T PI-LFAS-AP-T-5Y | Prime Infrastructure Lifecycle & Assurance Term - Smart Lic PI Dev Lic for Lifecycle & Assurance Term 5Y | 60 | Cisco Cisco | 0.00 | 2 | | |
| .6 | C9400-LC-48U-B C9400-LC-48U | Cisco Catalyst 9400 Series 2xC9400-LC-48U for Bundle Select Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco Cisco | 0.00 9212.13 | 1 1 \$ 9,212.13 | \$4,329,70 | \$4.329.7 |
| .8 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | - | Cisco | 9212.13 | 1 \$ 9,212.13 | \$4,329.70 | \$4,329.7 |
| .9 | C9400-LC-48U C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco Cisco | 9212.13 9212.13 | 1 \$ 9,212.13 1 \$ 9,212.13 | \$4,329.70 \$4,329.70 | \$4,329.7 \$4,329.7 |
| .11 | NETWORK-PNP-LIC | Network Plug-n-Play Connect for zero-touch device deployment | · · · | Cisco | 0.00 | 1 | | |
| .12 | C9400-PWR-3200AC C9400-SUP-1XL-Y-B | Cisco Catalyst 9400 Series 3200W AC Power Supply Cisco Catalyst 9400 Series Sup-1XL-Y Bundle Select Option | + : + | Cisco | 2047.14 5117.85 | 4 \$ 8,188.56 1 \$ 5,117.85 | \$962.16 \$2,405.39 | \$3,848.6 \$2,405.3 |
| .14 | C9400-SUP-1XL-Y | Cisco Catalyst 9400 Series Supervisor 1XL with 25G Module | | Cisco | 0.00 | 1 | | <i>vu</i> , |
| .15 | C9400-SSD-NONE C9400-SUP-1XL-Y/2 | No SSD Memory Selected Cisco Catalyst 9400 Series Red Supervisor1XL with 25G Module | | Cisco Cisco | 0.00 19447.83 | 1 1 \$ 19,447.83 | \$9,140.48 | \$9,140.4 |
| .17 | C9400-SSD-NONE | No SSD Memory Selected | · · · | Cisco | 0.00 | 1 | | |
| 18.1 | C9400-DNA-A C9400-DNA-A-5Y | Cisco Catalyst 9400 DNA Advantage Term License Cisco Catalyst 9400 DNA Advantage - 5 Year License | 60 | Cisco Cisco | 21494.97 | 1 \$ 21,494.97 | \$10,962.43 | \$10,962.4 |
| .19 | TE-EMBEDDED-T TE-EMBEDDED-T-5Y | Cisco ThousandEyes Enterprise Agent IBN Embedded ThousandEyes - Enterprise Agents | - 60 | Cisco | 0.00 | 1 | | |
| 20 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 0.00 | 1 | | |
| 21 22 | C9400-LC-48U C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco Cisco | 0.00 9212.13 | 1 1 \$ 9,212.13 | \$4,329.70 | \$4,329.70 |
| 23 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | • | Cisco | 9212.13 | 1 \$ 9,212.13 | \$4,329.70 | \$4,329.70 |
| 0 | QUOTE 3 (IDF 2247) C9410R-96U-BNDL-A | Catalyst 9400 Series 10 slot,Sup, 2xC9400-LC-48U, DNA-A LIC | - | Cisco | 30506.40 | 1 \$ 30,506.40 | \$14,338.01 | \$14,338.0 |
| 0.1 | CON-SNT-C9410R9A C9400-PWR-BLANK | SNTC-8X5XNBD Catalyst 9400 Series 10 slot,Sup, 2xC940 Cisco Catalyst 9400 Series Power Supply Blank Cover | 36 | Cisco Cisco | \$ 6,135.00 0.00 | 1 \$ 6,135.00 5 | \$3,865.05 | \$3,865.0 |
| 2 | C9400-S-BLANK | Cisco Catalyst 9400 Series Slot Blank Cover | - | Cisco | 0.00 | 2 | | |
| 3 | C9400-NW-A S9400UK9-1612 | Cisco Catalyst 9400 Network Advantage License Cisco Catalyst 9400 XE 16.12 UNIVERSAL | | Cisco | 0.00 | 2 | | |
| 5 | CAB-C19-CBN | Cabinet Jumper Power Cord, 250 VAC 16A, C20-C19 Connectors | | Cisco | 0.00 | 3 | | |
| 6 6.1 | PI-LFAS-T PI-LFAS-AP-T-5Y | Prime Infrastructure Lifecycle & Assurance Term - Smart Lic PI Dev Lic for Lifecycle & Assurance Term 5Y | - 60 | Cisco | 0.00 | 2 | | |
| 7 | C9400-LC-48U-B | Cisco Catalyst 9400 Series 2xC9400-LC-48U for Bundle Select | - | Cisco | 0.00 | 1 | | |
| 8 9 | C9400-LC-48U C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco Cisco | 9212.13 9212.13 | 1 \$ 9,212.13 1 \$ 9,212.13 | \$4,329.70 \$4,329.70 | \$4,329.70 |
| 10 | C9400-LC-48U C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 9212.13 9212.13 | 1 \$ 9,212.13 1 \$ 9,212.13 | \$4,329.70 \$4,329.70 | \$4,329.7 \$4,329.7 |
| 12 | NETWORK-PNP-LIC | Network Plug-n-Play Connect for zero-touch device deployment | - | Cisco | 0.00 | 1 | | |
| 13 14 | C9400-PWR-3200AC C9400-SUP-1XL-Y-B | Cisco Catalyst 9400 Series 3200W AC Power Supply Cisco Catalyst 9400 Series Sup-1XL-Y Bundle Select Option | | Cisco Cisco | 2047.14 5117.85 | 3 \$ 6,141.42 1 \$ 5,117.85 | \$962.16 \$2,405.39 | \$2,886.4 \$2,405.3 |
| 15 | C9400-SUP-1XL-Y | Cisco Catalyst 9400 Series Supervisor 1XL with 25G Module | • | Cisco | 0.00 | 1 | | v = j 100101 |
| 16 17 | C9400-SSD-NONE C9400-SUP-1XL-Y/2 | No SSD Memory Selected Cisco Catalyst 9400 Series Red Supervisor1XL with 25G Module | | Cisco Cisco | 0.00 19447.83 | 1 1 \$ 19,447.83 | \$9,140.48 | \$9,140.48 |
| 18 | C9400-SSD-NONE | No SSD Memory Selected Cisco Catalyst 9400 DNA Advantage Term License | · · | Cisco Cisco | 0.00 | 1 | | |
| 19 19.1 | C9400-DNA-A-5Y | Cisco Catalyst 9400 DNA Advantage Term License Cisco Catalyst 9400 DNA Advantage - 5 Year License | 60 | Cisco | 21494.97 | 1 \$ 21,494.97 | \$10,962.43 | \$10,962.43 |
| 20 20.1 | TE-EMBEDDED-T TE-EMBEDDED-T-5Y | Cisco ThousandEyes Enterprise Agent IBN Embedded ThousandEyes - Enterprise Agents | - 60 | Cisco | 0.00 | 1 | | |
| 21 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | • | Cisco | 0.00 | 1 | | |
| 22 | C9400-LC-48U QUOTE 4 (IDF 1119) | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | · · | Cisco | 0.00 | 1 | | |
| 0 | C9410R-96U-BNDL-A | Catalyst 9400 Series 10 slot, Sup, 2xC9400-LC-48U, DNA-A LIC | | Cisco | 30506.40 | 1 \$ 30,506.40 | \$14,338.01 | \$14,338.01 |
| 0.1 | CON-SNT-C9410R9A C9400-PWR-BLANK | SNTC-8X5XNBD Catalyst 9400 Series 10 slot,Sup, 2xC940 Cisco Catalyst 9400 Series Power Supply Blank Cover | - 36 | Cisco Cisco | \$ 6,135.00 0.00 | 1 \$ 6,135.00 5 | \$3,865.05 | \$3,865.0 |
| | C9400-S-BLANK C9400-NW-A | Cisco Catalyst 9400 Series Slot Blank Cover Cisco Catalyst 9400 Network Advantage License | | Cisco Cisco | 0.00 | 3 | | |
| 3 4 | S9400UK9-1612 | Cisco Catalyst 9400 XE 16.12 UNIVERSAL | | Cisco | 0.00 | 1 | | |
| 5 5 | CAB-C19-CBN PI-LFAS-T | Cabinet Jumper Power Cord, 250 VAC 16A, C20-C19 Connectors Prime Infrastructure Lifecycle & Assurance Term - Smart Lic | - : - | Cisco | 0.00 | 3 2 | | |
| 5.1 | PI-LFAS-AP-T-5Y | PI Dev Lic for Lifecycle & Assurance Term 5Y | 60 | Cisco | 0.00 | 2 | | |
| 7 B | C9400-LC-48U-B C9400-LC-48U | Cisco Catalyst 9400 Series 2xC9400-LC-48U for Bundle Select Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | - | Cisco Cisco | 0.00 9212.13 | 1 1 \$ 9,212.13 | \$4,329.70 | \$4,329.7 |
| 9 10 | C9400-LC-48U C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco Cisco | 9212.13 9212.13 | 1 \$ 9,212.13 | \$4,329.70 | \$4,329.7 \$4,329.7 |
| 11 | NETWORK-PNP-LIC | Network Plug-n-Play Connect for zero-touch device deployment | - | Cisco | 0.00 | 1 | \$4,329.70 | |
| 12 | C9400-PWR-3200AC | Cisco Catalyst 9400 Series 3200W AC Power Supply Cisco Catalyst 9400 Series Sup-1XL-Y Bundle Select Option | | Cisco Cisco | 2047.14 5117.85 | 3 \$ 6,141.42 1 \$ 5,117.85 | \$962.16 \$2,405.39 | \$2,886.4 \$2,405.3 |
| 14 | C9400-SUP-1XL-Y | Cisco Catalyst 9400 Series Supervisor 1XL with 25G Module | - | Cisco | 0.00 | 1 | VE, TUD.33 | <i>42,4</i> 05.31 |
| 15 16 | C9400-SSD-NONE C9400-SUP-1XL-Y/2 | No SSD Memory Selected Cisco Catalyst 9400 Series Red Supervisor1XL with 25G Module | | Cisco Cisco | 0.00 19447.83 | 1 1 \$ 19,447.83 | \$9,140.48 | \$9,140.4 |
| 17 | C9400-SSD-NONE | No SSD Memory Selected | - | Cisco | 0.00 | 1 | +=,=+0.+3 | ¥3,440.44 |
| 18 18.1 | C9400-DNA-A C9400-DNA-A-5Y | Cisco Catalyst 9400 DNA Advantage Term License Cisco Catalyst 9400 DNA Advantage - 5 Year License | - 60 | Cisco Cisco | 0.00 21494.97 | 1 1 \$ 21,494.97 | \$10,962.43 | \$10,962.4 |
| 19 | TE-EMBEDDED-T | Cisco ThousandEyes Enterprise Agent IBN Embedded | | Cisco | 0.00 | 1 | | |
| 19.1 20 | TE-EMBEDDED-T-5Y C9400-LC-48U | ThousandEyes - Enterprise Agents Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | - 60 | Cisco Cisco | 0.00 | 1 1 | | |
| 21 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 0.00 | 1 | | |
| | QUOTE 5 (IDF 2210) C9410R-96U-BNDL-A | Catalyst 9400 Series 10 slot,Sup, 2xC9400-LC-48U, DNA-A LIC | - | Cisco | 30506.40 | 1 \$ 30,506.40 | \$14,338.01 | \$14,338.01 |
| 0 | | | | | | 1 \$ 6,135,00 | | |
|)).1 1 | CON-SNT-C9410R9A C9400-PWR-BLANK | SNTC-8X5XNBD Catalyst 9400 Series 10 slot,Sup, 2xC940 Cisco Catalyst 9400 Series Power Supply Blank Cover | 36 | Cisco Cisco | \$ 6,135.00 | 1 \$ 6,135.00 4 | \$3,865.05 | \$3,865.0 |

| 18.4 | CAB-C19-CBN | Cabinet Jumper Power Cord, 250 VAC 16A, C20-C19 Connectors | 1. | Cisco | 0.00 | 4 | | | | |
|--------|-----------------------------|--|---------------|------------------------------|------------------------|-----|-----------------|------------------|--------------|-----------------|
| 8.5 | PI-LFAS-T | Prime Infrastructure Lifecycle & Assurance Term - Smart Lic | | Cisco | 0.00 | 2 | - | | | |
| 8.5.1 | PI-LFAS-AP-T-5Y | PI Dev Lic for Lifecycle & Assurance Term 5Y | 60 | Cisco | 0.00 | 2 | | | | |
| 8.6 | C9400-LC-48U-B | Cisco Catalyst 9400 Series 2xC9400-LC-48U for Bundle Select | | Cisco | 0.00 | 1 | - | | | |
| 8.7 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 9212.13 | 1 | 6 | 9,212.13 | \$4,329.70 | \$4,329.7 |
| 8.8 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 9212.13 | 1 | \$ | 9,212.13 | \$4,329.70 | \$4,329.7 |
| 8.9 | C9400-LC-480 | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 9212.13 | 1 | \$ | 9,212.13 | \$4,329.70 | |
| 8.9 | C9400-LC-480 | | | | | 1 | 5 | | | \$4,329.7 |
| | | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 9212.13 | | - 5 | 9,212.13 | \$4,329.70 | \$4,329.7 |
| 8.11 | NETWORK-PNP-LIC | Network Plug-n-Play Connect for zero-touch device deployment | | Cisco | 0.00 | 1 | _ | | | |
| 8.12 | C9400-PWR-3200AC | Cisco Catalyst 9400 Series 3200W AC Power Supply | - | Cisco | 2047.14 | 4 | \$ | 8,188.56 | \$962.16 | \$3,848.6 |
| 8.13 | C9400-SUP-1XL-Y-B | Cisco Catalyst 9400 Series Sup-1XL-Y Bundle Select Option | - | Cisco | 5117.85 | 1 | \$ | 5,117.85 | \$2,405.39 | \$2,405.3 |
| 8.14 | C9400-SUP-1XL-Y | Cisco Catalyst 9400 Series Supervisor 1XL with 25G Module | | Cisco | 0.00 | 1 | | | | |
| 8.15 | C9400-SSD-NONE | No SSD Memory Selected | - | Cisco | 0.00 | 1 | | | | |
| 8.16 | C9400-SUP-1XL-Y/2 | Cisco Catalyst 9400 Series Red Supervisor1XL with 25G Module | - | Cisco | 19447.83 | 1 | \$ | 19,447.83 | \$9,140.48 | \$9,140,4 |
| 8.17 | C9400-SSD-NONE | No SSD Memory Selected | | Cisco | 0.00 | 1 | | 20,111.05 | \$3,140.40 | \$5,240.4 |
| 8.18 | C9400-DNA-A | | | Cisco | 0.00 | 1 | | | | |
| | | Cisco Catalyst 9400 DNA Advantage Term License | | | | | - | | 410.000.00 | |
| 8.18.1 | C9400-DNA-A-5Y | Cisco Catalyst 9400 DNA Advantage - 5 Year License | 60 | Cisco | 21494.97 | 1 | \$ | 21,494.97 | \$10,962.43 | \$10,962.4 |
| 8.19 | TE-EMBEDDED-T | Cisco ThousandEyes Enterprise Agent IBN Embedded | | Cisco | 0.00 | 1 | | | | |
| 8.19.1 | TE-EMBEDDED-T-5Y | ThousandEyes - Enterprise Agents | 60 | Cisco | 0.00 | 1 | _ | | | - |
| 8.20 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | - | Cisco | 0.00 | 1 | | | | |
| 8.21 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | - | Cisco | 0.00 | 1 | | | | |
| 8.22 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 9212.13 | 1 | \$ | 9,212.13 | \$4,329.70 | \$4,329.7 |
| 8.23 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | - | Cisco | 9212.13 | 1 | \$ | 9,212.13 | \$4,329.70 | \$4,329.7 |
| | QUOTE 6 (WIFI) | | | | | | | | | • 1,02011 |
| 9.0 | C9130AXI-B | Cisco Catalyst 9130AX Series | | Cisco | 2102.33 | 110 | Ś | 231.256.30 | \$1,072.19 | \$117,940.7 |
| | | | | | 0.00 | 110 | -> | 231,250.30 | \$1,072.19 | \$117,940.7 |
| 9.1 | SW9130AX-CAPWAP-K9 | Capwap software for Catalyst 9130AX | | Cisco | | | | | | |
| 9.2 | AIR-AP-BRACKET-1 | 802.11 AP Low Profile Mounting Bracket (Default) | | Cisco | 0.00 | 110 | + | | | |
| 9.3 | AIR-AP-T-RAIL-R | Ceiling Grid Clip for APs & Cellular Gateways-Recessed | | Cisco | 0.00 | 110 | | | | |
| 9.4 | CDNA-A-C9130 | Wireless Cisco DNA On-Prem Advantage, 9130 Tracking | | Cisco | 0.00 | 110 | | | | |
| 9.4.1 | DNA-A-5Y-C9130 | C9130AX Cisco DNA On-Prem Advantage,5Y Term,Trk Lic | 60 | Cisco | 0.00 | 110 | | | | |
| 9.5 | AIR-DNA-A | Wireless Cisco DNA On-Prem Advantage, Term Lic | | Cisco | 0.00 | 110 | | | | |
| 9.5.1 | AIR-DNA-A-5Y | Wireless Cisco DNA On-Prem Advantage, 5Y Term Lic | 60 | Cisco | 878.06 | 110 | \$ | 96,586.60 | \$447.81 | \$49,259,17 |
| | PI-LFAS-AP-T | Prime AP Term Licenses | | Cisco | 0.00 | 110 | | 50,500.00 | 10.000 | 545,233.11 |
| 9.6 | | | 60 | | 0.00 | | - | | | |
| 9.6.1 | PI-LFAS-AP-T-5Y | PI Dev Lic for Lifecycle & Assurance Term 5Y | 60 | Cisco | | 110 | | | | |
| 9.7 | AIR-DNA-A-T | Wireless Cisco DNA On-Prem Advantage, Term, Tracker Lic | | Cisco | 0.00 | 110 | | | | |
| 9.7.1 | AIR-DNA-A-T-5Y | Wireless Cisco DNA On-Prem Advantage, 5Y Term, Tracker Lic | 60 | Cisco | 0.00 | 110 | | | | |
| 9.8 | AIR-DNA-NWSTACK-A | AIR CISCO DNA Perpetual Network Stack | | Cisco | 0.00 | 110 | | | | |
| 9.9 | D-CISCODNAS-SEE-T | Cisco DNA Spaces See Term License for Cisco DNA | - | Cisco | 0.00 | 110 | | | | |
| 9.9.1 | D-CISCODNAS-SEE-5Y | Cisco DNA Spaces See Term 5Y | 60 | Cisco | 0.00 | 110 | | | | |
| 9.10 | NETWORK-PNP-LIC | Network Plug-n-Play Connect for zero-touch device deployment | | Cisco | 0.00 | 110 | - | | | |
| 9.11 | C9130-MULTI | Minimum Quantity = 10 | | Cisco | 0.00 | 110 | | | | |
| 9.11 | | Minimum Quantity = 10 | | CISCO | 0.00 | 110 | | | | |
| | QUOTE 7 (PHONES) | | | | | | - | | | |
| 10.0 | CP-8845-K9= | Cisco IP Phone 8845 | | Cisco | 577.01 | 80 | \$ | 46,160.80 | \$323.13 | \$25,850.05 |
| 11.0 | CP-8800-WMK= | Wall Mount Kit for Cisco IP Phone 8800 Series | | Cisco | 87.26 | 50 | \$ | 4,363.00 | \$40.14 | \$2,006.98 |
| 17.0 | CP-8811-K9= | Cisco IP Phone 8811 Series | - | Cisco | 506.77 | 50 | \$ | 25,338.50 | \$238.18 | \$11,909.10 |
| 19.0 | CP-8865-K9= | Cisco IP Phone 8865 | | Cisco | 797.78 | 2 | \$ | 1,595.56 | \$446.76 | \$893.51 |
| 20.0 | CP-8800-V-KEM= | 8800 Series Video KEM, 28 Button | - | Cisco | 566.71 | 2 | \$ | 1,133.42 | \$266.35 | \$532.71 |
| | QUOTE 8 | | | | | | | | | |
| 12.0 | N9K-C93180YC-FX | Nexus 9300 with 48p 1/10/25G, 6p 40/100G, MACsec | | Cisco | 27596.25 | 2 | \$ | 55,192.50 | \$9,934.65 | \$19,869,30 |
| 12.0.1 | CON-SNT-N93YCFX | SNTC-8X5XNBD Nexus 9300 with 48p | 36 | Cisco | \$ 3,879.00 | 2 | Ś | 7,758.00 | \$2,443.77 | \$4,887.54 |
| | MODE-NXOS | | 30 | Cisco | 0.00 | 2 | - 12 | 7,758.00 | \$2,443.77 | \$4,887.54 |
| 12.1 | | Dummy PID for mode selection | | | | | | | | |
| 12.2 | NXK-AF-PE | Dummy PID for Airflow Selection Port-side Exhaust | | Cisco | 0.00 | 2 | | | | |
| 12.3 | NXOS-10.1.1 | Nexus 9500, 9300, 3000 Base NX-OS Software Rel10.1.1(32-bit) | - | Cisco | 0.00 | 2 | _ | | | |
| 12.4 | C1-SUBS-OPTOUT | OPT OUT FOR "Default" DCN Subscription Selection | - | Cisco | 0.00 | 2 | | | | |
| 12.5 | NXK-ACC-KIT-1RU | Nexus 3K/9K Fixed Accessory Kit, 1RU front and rear removal | - | Cisco | 0.00 | 2 | | | | |
| 12.6 | NXA-PAC-500W-PE | Nexus NEBs AC 500W PSU - Port Side Exhaust | - | Cisco | 0.00 | 4 | | | | |
| 12.7 | CAB-9K12A-NA | Power Cord, 125VAC 13A NEMA 5-15 Plug, North America | - | Cisco | 0.00 | 4 | | | | |
| 12.7 | NXA-FAN-30CFM-F | | | Cisco | 0.00 | 8 | | | | |
| 12.8 | | Nexus Fan, 30CFM, port side exhaust airflow | + | LISCO | 0.00 | 0 | | | | |
| | QUOTE 9 (Voice Gateways) | | 1 | | | | | | | |
| 13.0 | VG204XM | Cisco VG204XM Analog Voice Gateway | | Cisco | 1575.25 | 2 | \$ | 3,150.50 | \$834.88 | \$1,669.77 |
| 13.1 | SVG2XIPV-15603M | Cisco VG20X Series IOS IP VOICE | - | Cisco | 0.00 | 2 | | | | - |
| 13.2 | CAB-AC | AC Power Cord (North America), C13, NEMA 5-15P, 2.1m | | Cisco | 0.00 | 2 | | | | |
| 13.3 | CAB-ETH-S-RJ45 | Yellow Cable for Ethernet, Straight-through, RJ-45, 6 feet | - | Cisco | 0.00 | 2 | - | | | |
| 13.4 | PWR-30W-AC | Power Supply 30 Watt AC | | Cisco | 0.00 | 2 | - | | | |
| 14.0 | VG202XM | Cisco VG202XM Analog Voice Gateway | 1 | Cisco | 958.15 | 1 | \$ | 958.15 | \$507.82 | \$507.82 |
| | SVG2XIPV-15603M | | | Cisco | 0.00 | 1 | - 2 | 330.15 | \$307.82 | \$507.82 |
| 14.1 | | Cisco VG20X Series IOS IP VOICE | | | | | | | | |
| 14.2 | CAB-AC | AC Power Cord (North America), C13, NEMA 5-15P, 2.1m | 1 | Cisco | 0.00 | 1 | | | | |
| 14.3 | CAB-ETH-S-RJ45 | Yellow Cable for Ethernet, Straight-through, RJ-45, 6 feet | · · | Cisco | 0.00 | 1 | | | | |
| 14.4 | PWR-30W-AC | Power Supply 30 Watt AC | - | Cisco | 0.00 | 1 | | | | |
| 15.0 | VG310 | Modular 24 FXS Port VoIP Gateway with PVDM3-64 | - | Cisco | 6190.79 | 1 | \$ | 6,190.79 | \$3,281.12 | \$3,281.12 |
| 15.1 | SVG 3XUK9-15903M | Cisco VG3X0 UNIVERSAL | | Cisco | 0.00 | 1 | | | | |
| 15.2 | MEM-CF-256MB | 256MB Compact Flash for Cisco 1900, 2900, 3900 ISR | | Cisco | 0.00 | 1 | - | | | |
| 15.3 | CAB-AC | AC Power Cord (North America), C13, NEMA 5-15P, 2.1m | | Cisco | 0.00 | 1 | | | | |
| 15.4 | PVDM3-64 | | | Cisco | 0.00 | 1 | | | | |
| | | 64-channel high-density voice DSP module | - | Cisco | 0.00 | | | | | |
| 15.5 | HWIC-BLANK | Blank faceplate for HWIC slot on Cisco ISR | | | | 1 | | | | |
| 15.6 | SL-VG3X0-IPB-K9 | Cisco VG3X0 IP Base License | | Cisco | 0.00 | 1 | - | | | |
| 15.7 | SL-VG3X0-UC-K9 | Cisco VG3X0 Unified Communications License | | Cisco | 0.00 | 1 | - | | - | |
| | QUOTE 10 (Compact Switches) | | | | | | | | | |
| 16.0 | WS-C3560CX-12PD-S | Cisco Catalyst 3560-CX 12 Port PoE, 10G Uplinks IP Base | | Cisco | \$ 2,934.79 | 10 | \$ | 29,347.90 | \$1,379.35 | \$13,793.51 |
| 16.1 | CAB-TA-NA | North America AC Type A Power Cable | | Cisco | 0.00 | 10 | 1 | | | |
| 16.2 | CMPCT-CBLE-GRD | Cable Guard for the 3560-CX and 2960-CX Compact Switches | 1 . 1 | Cisco | \$ 45.23 | 10 | \$ | 452.30 | \$24.88 | \$248.77 |
| 16.2 | CMPCT-DIN-MNT | DIN Rail Mount For 3560-CX and 2560-CX Compact Switch | | Cisco | \$ 100.50 | 10 | 6 | 1,005.00 | \$55.28 | \$248.77 |
| 10.5 | | Protein mount For 5500-CA and 2500-CA Compact Switch | | LISCO | \$ 100.50 | 10 | -> | 1,005.00 | \$55.28 | \$552.75 |
| | QUOTE 11 (phone/analog lic) | | | | | | | | | |
| 19.1 | A-FLEX-NUPL-P | NU On-Premises Calling Professional | | Cisco | | 132 | - | | \$67.20 | \$8,870.40 |
| 19.11 | A-FLEX-NUPL-A | NU On-Premises Calling Access | | Cisco | | 34 | _ | | \$24.00 | \$816.00 |
| | | | | | | | | Total List | t Price | \$ 1,197,169.99 |
| | | | | | | | 10000 | FL Poly Purch | | C E05 072 40 |
| | | | | | | | | | | |
| | | | | | | | THEORY. | The state | lase File | 330,973(45 |
| | | NATES ALL LUCK APPEND | and Co-dis | | tout horms ital | | Internet | TET OIL TOIL | lidse r (ike | |
| | | NOTES: Quote is subject to CDWG Terms a | and Condition | ns - https://www.cdw.com/con | tent/terms-conditions/ | | history | and an and a set | inse Fine | \$ 320,973.4 |
| | | NOTES: Quote is subject to CDWG Terms a | and Condition | ns - https://www.cdw.com/con | tent/terms-conditions/ | 1 | B assage | | | 3 330,973,4 |

X Melaine J. Schrig Melaine Schmiz Associate General Counsel

Randy K. Avent, President

Approved as to form and legality 9.22 2021

| CDI | WHO CIS | co. | | Florida Polytechnic University Ercan Elibol eelibol@floridapoly.edu | | | CDW-G Erin Walther <u>erinwal@cdwg.com</u> | | | | |
|-------|--------------------|--|------------------|---|-------------|----------|--|-----------|--------------------------|---------------|--|
| | 9/22/2021 | FL Poly ARC Que | ote 1 (MDF 1147) | | | | | | | | |
| | Part Number | Part Description | Service | Contract | List Price | Quantity | Extended List Price | | Customer Unit Price | Customer Tol | |
| 1.0 | C9500-24Y4C-A | Catalyst 9500 24x1/10/25G and 4-port 40/100G, Advantage | | Cisco | 21675.60 | 2 | \$ | 43,351.20 | \$10,187.53 | \$20,375.0 | |
| 1.0.1 | CON-SNT-C95024YA | SNTC-8X5XNBD Catalyst 9500 24-port 25/100G only, Adva | 36 | Cisco | \$ 4,665.00 | 2 | \$ | 9,330.00 | \$2,938.95 | \$5,877.90 | |
| L.1 | C9500-NW-A | C9500 Network Stack, Advantage | - | Cisco | 0.00 | 2 | | | | | |
| 1.2 | C9K-PWR-650WAC-R | 650W AC Config 4 Power Supply front to back cooling | - | Cisco | 0.00 | 2 | | | | | |
| 1.3 | C9K-PWR-650WAC-R/2 | 650W AC Config 4 Power Supply front to back cooling | - | Cisco | 2107.35 | 2 | \$ | 4,214.70 | \$990.45 | \$1,980.91 | |
| 1.4 | CAB-9K12A-NA | Power Cord, 125VAC 13A NEMA 5-15 Plug, North America | - | Cisco | 0.00 | 4 | | | | | |
| 1.5 | C9K-T1-FANTRAY | Catalyst 9500 Type 4 front to back cooling Fan | - | Cisco | 0.00 | 4 | | | | | |
| 1.6 | PI-LFAS-T | Prime Infrastructure Lifecycle & Assurance Term - Smart Lic | | Cisco | 0.00 | 6 | | | | | |
| 1.6.1 | PI-LFAS-AP-T-5Y | PI Dev Lic for Lifecycle & Assurance Term 5Y | 60 | Cisco | 0.00 | 6 | | | | | |
| 1.7 | NETWORK-PNP-LIC | Network Plug-n-Play Connect for zero-touch device deployment | - | Cisco | 0.00 | 2 | | | | | |
| 1.8 | C9500-DNA-24Y4C-A | C9500 DNA Advantage, Term License | - | Cisco | 0.00 | 2 | | | | | |
| .8.1 | C9500-DNA-L-A-5Y | DNA Advantage 5 Year License | 60 | Cisco | 11871.41 | 2 | \$ | 23,742.82 | \$6,054.42 | \$12,108.84 | |
| .9 | SC9500HUK9-173 | Cisco Catalyst 9500H XE.17.3 UNIVERSAL | | Cisco | 0.00 | 2 | | | | | |
| 1.10 | C9500-SSD-NONE | No SSD Card Selected | - | Cisco | 0.00 | 2 | | | | | |
| .11 | C9K-F1-SSD-BLANK | Cisco pluggable SSD storage | - | Cisco | 0.00 | 2 | | | | | |
| 2.0 | SFP-10/25G-LR-S= | 10/25GBASE-LR SFP28 Module | - | Cisco | 2353.70 | 16 | \$ | 37,659.20 | \$1,200.39 | \$19,206.19 | |
| 0.0 | SFP-10G-LR= | 10GBASE-LR SFP Module | | Cisco | 4141.98 | 8 | \$ | 33,135.84 | \$1,946.73 | \$15,573.84 | |
| .0 | QSFP-100G-CU3M= | 100GBASE-CR4 Passive Copper Cable, 3m | | Cisco | 374.14 | 2 | \$ | 748.28 | \$190.81 | \$381.62 | |
| | | | | | | | Total List Price | | | \$ 152,182.04 | |
| | | | | | | | | | FL Poly Purchase Price S | | |

Quote 1: MDF 1147 Layer 3 - Updated 9500 with 24pts 25G and 4x 40G/100G ports

1. I included 2x QSFP-100G-CU3M= DAC Cables for 9500 interconnects for StackWise Virtual on Quote 1. They may or may not want these, but for the cost it makes sense to use.

| PEOPLE | | | | Florida Polytechnic University Ercan Elibol <u>eelibol@floridapoly.edu</u> | | | | CDW-G 또rin Walther 막rinwal@cdwg.com | | | | | |
|-----------|-------------------|--|----------------------------|--|-------------|----------|------|---|------------------------|--------------------|--|--|--|
| 9/22/2021 | | | FL Poly Quote 2 (MDF 1147) | | | | | | | | | | |
| | Part Number | Part Description | Service Duration | Contract | List Price | Quantity | Exte | nded List Price | Customer Unit Price | Customer To Pri | | | |
| 0 | C9410R-96U-BNDL-A | Catalyst 9400 Series 10 slot, Sup, 2xC9400-LC-48U, DNA-A LIC | - | Cisco | 30506.40 | 1 | \$ | 30,506.40 | \$14,338.01 | \$14,338.0 | | | |
| 0.1 | CON-SNT-C9410R9A | SNTC-8X5XNBD Catalyst 9400 Series 10 slot, Sup, 2xC940 | 36 | Cisco | \$ 6,135.00 | 1 | \$ | 6,135.00 | \$3,865.05 | \$3,865. | | | |
| 1 | C9400-PWR-BLANK | Cisco Catalyst 9400 Series Power Supply Blank Cover | - | Cisco | 0.00 | 5 | | | | | | | |
| 2 | C9400-NW-A | Cisco Catalyst 9400 Network Advantage License | | Cisco | 0.00 | 2 | | | | | | | |
| 3 | S9400UK9-1612 | Cisco Catalyst 9400 XE 16.12 UNIVERSAL | | Cisco | 0.00 | 1 | | | | | | | |
| 4 | CAB-C19-CBN | Cabinet Jumper Power Cord, 250 VAC 16A, C20-C19 Connectors | | Cisco | 0.00 | 4 | | | | | | | |
| 5 | PI-LFAS-T | Prime Infrastructure Lifecycle & Assurance Term - Smart Lic | | Cisco | 0.00 | 2 | | | | | | | |
| 5.1 | PI-LFAS-AP-T-5Y | PI Dev Lic for Lifecycle & Assurance Term 5Y | 60 | Cisco | 0.00 | 2 | | | | | | | |
| 6 | C9400-LC-48U-B | Cisco Catalyst 9400 Series 2xC9400-LC-48U for Bundle Select | | Cisco | 0.00 | 1 | | | | | | | |
| 7 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 9212.13 | 1 | \$ | 9,212.13 | \$4,329.70 | \$4,329. | | | |
| 8 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | - | Cisco | 9212.13 | 1 | \$ | 9,212.13 | \$4,329.70 | \$4,329 | | | |
| 9 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 9212.13 | 1 | \$ | 9,212.13 | \$4,329.70 | \$4,329. | | | |
| 10 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | - | Cisco | 9212.13 | 1 | \$ | 9,212.13 | \$4,329.70 | \$4,329. | | | |
| 11 | NETWORK-PNP-LIC | Network Plug-n-Play Connect for zero-touch device deployment | | Cisco | 0.00 | 1 | | | | | | | |
| 12 | C9400-PWR-3200AC | Cisco Catalyst 9400 Series 3200W AC Power Supply | | Cisco | 2047.14 | 4 | \$ | 8,188.56 | \$962.16 | \$3,848. | | | |
| 13 | C9400-SUP-1XL-Y-B | Cisco Catalyst 9400 Series Sup-1XL-Y Bundle Select Option | | Cisco | 5117.85 | 1 | \$ | 5,117.85 | \$2,405,39 | \$2.405 | | | |
| 14 | C9400-SUP-1XL-Y | Cisco Catalyst 9400 Series Supervisor 1XL with 25G Module | | Cisco | 0.00 | 1 | - | | | | | | |
| 15 | C9400-SSD-NONE | No SSD Memory Selected | | Cisco | 0.00 | 1 | | | | | | | |
| 16 | C9400-SUP-1XL-Y/2 | Cisco Catalyst 9400 Series Red Supervisor1XL with 25G Module | - | Cisco | 19447.83 | 1 | \$ | 19,447.83 | \$9,140.48 | \$9,140. | | | |
| 17 | C9400-SSD-NONE | No SSD Memory Selected | | Cisco | 0.00 | 1 | | | | | | | |
| 18 | C9400-DNA-A | Cisco Catalyst 9400 DNA Advantage Term License | | Cisco | 0.00 | 1 | - | | | | | | |
| 18.1 | C9400-DNA-A-5Y | Cisco Catalyst 9400 DNA Advantage - 5 Year License | 60 | Cisco | 21494.97 | 1 | \$ | 21,494.97 | \$10,962.43 | \$10,962. | | | |
| 19 | TE-EMBEDDED-T | Cisco ThousandEyes Enterprise Agent IBN Embedded | - | Cisco | 0.00 | 1 | | | | | | | |
| 19.1 | TE-EMBEDDED-T-5Y | ThousandEyes - Enterprise Agents | 60 | Cisco | 0.00 | 1 | | | | | | | |
| 20 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 0.00 | 1 | | | | | | | |
| 21 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 0.00 | 1 | | | | | | | |
| 22 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | - | Cisco | 9212.13 | 1 | \$ | 9,212.13 | \$4,329.70 | \$4,329. | | | |
| 23 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 9212.13 | 1 | \$ | 9,212.13 | \$4,329.70 | \$4,329. | | | |
| | | | | | | | | Total List | | \$ 146,163. | | | |
| | | | | | | | | FL Poly Purchase Price \$ 70,53 | | | | | |
| | | NOTES: Quote is subject to CDWG | | | | | | | | | | | |

| | | | | Florida Polytechnic University Ercan Elibol <u>eelibol@floridapoly.edu</u> | | | CDW-G Trin Walther trinwal@cdwg.com | | | | | |
|--------|-------------------|--|--------------------------------|--|-------------------------|----------|---|-----------------|------------------------|--------------------|--|--|
| | 9/22/2021 | FL Poly ARC Qu | FL Poly ARC Quote 3 (IDF 2247) | | | | | | | | | |
| | Part Number | Part Description | Service Duration | Contract | List Price | Quantity | Exte | nded List Price | Customer Unit Price | Customer To Pri | | |
| 6.0 | C9410R-96U-BNDL-A | Catalyst 9400 Series 10 slot, Sup, 2xC9400-LC-48U, DNA-A LIC | - | Cisco | 30506.40 | 1 | \$ | 30,506.40 | \$14,338.01 | \$14,338.0 | | |
| 6.0.1 | CON-SNT-C9410R9A | SNTC-8X5XNBD Catalyst 9400 Series 10 slot, Sup, 2xC940 | 36 | Cisco | \$ 6,135.00 | 1 | \$ | 6,135.00 | \$3,865.05 | \$3,865.0 | | |
| 6.1 | C9400-PWR-BLANK | Cisco Catalyst 9400 Series Power Supply Blank Cover | | Cisco | 0.00 | 5 | | | | | | |
| 6.2 | C9400-S-BLANK | Cisco Catalyst 9400 Series Slot Blank Cover | | Cisco | 0.00 | 2 | | | | | | |
| 6.3 | C9400-NW-A | Cisco Catalyst 9400 Network Advantage License | | Cisco | 0.00 | 2 | | | | | | |
| 6.4 | S9400UK9-1612 | Cisco Catalyst 9400 XE 16.12 UNIVERSAL | | Cisco | 0.00 | 1 | - | | | | | |
| 6.5 | CAB-C19-CBN | Cabinet Jumper Power Cord, 250 VAC 16A, C20-C19 Connectors | | Cisco | 0.00 | 3 | | | | | | |
| 6.6 | PI-LFAS-T | Prime Infrastructure Lifecycle & Assurance Term - Smart Lic | | Cisco | 0.00 | 2 | | | | | | |
| 6.6.1 | PI-LFAS-AP-T-5Y | PI Dev Lic for Lifecycle & Assurance Term 5Y | 60 | Cisco | 0.00 | 2 | | | | | | |
| 6.7 | C9400-LC-48U-B | Cisco Catalyst 9400 Series 2xC9400-LC-48U for Bundle Select | | Cisco | 0.00 | 1 | - | | | | | |
| 6.8 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 9212.13 | 1 | \$ | 9,212.13 | \$4,329,70 | \$4,329.7 | | |
| 6.9 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 9212.13 | 1 | \$ | 9,212.13 | \$4,329,70 | \$4,329.7 | | |
| 6.10 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 9212.13 | 1 | \$ | 9,212.13 | \$4,329.70 | \$4,329.7 | | |
| 6.11 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | - | Cisco | 9212.13 | 1 | Ś | 9,212.13 | \$4,329.70 | \$4,329.7 | | |
| 6.12 | NETWORK-PNP-LIC | Network Plug-n-Play Connect for zero-touch device deployment | | Cisco | 0.00 | 1 | | | 1.1/2 | <i>t</i> ./ | | |
| 6.13 | C9400-PWR-3200AC | Cisco Catalyst 9400 Series 3200W AC Power Supply | | Cisco | 2047.14 | 3 | \$ | 6,141.42 | \$962.16 | \$2,886.4 | | |
| 6.14 | C9400-SUP-1XL-Y-B | Cisco Catalyst 9400 Series Sup-1XL-Y Bundle Select Option | | Cisco | 5117.85 | 1 | Ś | 5,117.85 | \$2,405.39 | \$2,405,3 | | |
| 6.15 | C9400-SUP-1XL-Y | Cisco Catalyst 9400 Series Supervisor 1XL with 25G Module | | Cisco | 0.00 | 1 | - | | | | | |
| 6.16 | C9400-SSD-NONE | No SSD Memory Selected | | Cisco | 0.00 | 1 | - | | | | | |
| 6.17 | C9400-SUP-1XL-Y/2 | Cisco Catalyst 9400 Series Red Supervisor1XL with 25G Module | | Cisco | 19447.83 | 1 | Ś | 19,447.83 | \$9,140.48 | \$9,140,4 | | |
| 6.18 | C9400-SSD-NONE | No SSD Memory Selected | - | Cisco | 0.00 | 1 | 1 | | | | | |
| 6.19 | C9400-DNA-A | Cisco Catalyst 9400 DNA Advantage Term License | | Cisco | 0.00 | 1 | | | | | | |
| 6.19.1 | C9400-DNA-A-5Y | Cisco Catalyst 9400 DNA Advantage - 5 Year License | 60 | Cisco | 21494.97 | 1 | \$ | 21,494.97 | \$10,962.43 | \$10,962.4 | | |
| 6.20 | TE-EMBEDDED-T | Cisco ThousandEyes Enterprise Agent IBN Embedded | | Cisco | 0.00 | 1 | 1 | | | | | |
| 6.20.1 | TE-EMBEDDED-T-5Y | ThousandEyes - Enterprise Agents | 60 | Cisco | 0.00 | 1 | | | | | | |
| 6.21 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 0.00 | 1 | | | | | | |
| 6.22 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | - | Cisco | 0.00 | 1 | | | | | | |
| | | | | | | | | Total List | Price | \$ 125.691.9 | | |
| | | | | | | | | FL Poly Purch | | \$ 60,916.6 | | |
| | | NOTES: Quote is subject to CDWG Ter | ms and Conditions - | https://www.cdw.com/ | content/terms-condition | 1 | | | | | | |

| PEOPLE IIIIII WHO CISCO | | | | Florida Polytechnic University Ercan Elibol eelibol@floridapoly.edu | | | CDW-G Erin Walther <u>trinwal@cdwg.com</u> | | | | | |
|-----------------------------|-------------------|--|---------|---|-------------|----------|--|--|------------------------|--------------|--|--|
| 9/22/2021 FL Poly ARC Quote | | | | te 4 (IDF 1119) | | | | | | | | |
| | Part Number | Part Description | Service | Contract | List Price | Quantity | Exte | nded List Price | Customer Unit Price | Customer Tot | | |
| .0 | C9410R-96U-BNDL-A | Catalyst 9400 Series 10 slot.Sup. 2xC9400-LC-48U, DNA-A LIC | - | Cisco | 30506.40 | 1 | \$ | 30,506,40 | \$14,338.01 | \$14,338.0 | | |
| .0.1 | CON-SNT-C9410R9A | SNTC-8X5XNBD Catalyst 9400 Series 10 slot, Sup, 2xC940 | 36 | Cisco | \$ 6,135.00 | 1 | \$ | 6,135.00 | \$3,865.05 | \$3,865.0 | | |
| .1 | C9400-PWR-BLANK | Cisco Catalyst 9400 Series Power Supply Blank Cover | - | Cisco | 0.00 | 5 | - | | | | | |
| .2 | C9400-S-BLANK | Cisco Catalyst 9400 Series Slot Blank Cover | | Cisco | 0.00 | 3 | | | | | | |
| .3 | C9400-NW-A | Cisco Catalyst 9400 Network Advantage License | - | Cisco | 0.00 | 2 | | | | | | |
| .4 | \$9400UK9-1612 | Cisco Catalyst 9400 XE 16.12 UNIVERSAL | - | Cisco | 0.00 | 1 | | | | | | |
| .5 | CAB-C19-CBN | Cabinet Jumper Power Cord, 250 VAC 16A, C20-C19 Connectors | | Cisco | 0.00 | 3 | | | | | | |
| .6 | PI-LFAS-T | Prime Infrastructure Lifecycle & Assurance Term - Smart Lic | - | Cisco | 0.00 | 2 | _ | | | | | |
| .6.1 | PI-LFAS-AP-T-5Y | PI Dev Lic for Lifecycle & Assurance Term 5Y | 60 | Cisco | 0.00 | 2 | | | | | | |
| .7 | C9400-LC-48U-B | Cisco Catalyst 9400 Series 2xC9400-LC-48U for Bundle Select | | Cisco | 0.00 | 1 | | | | | | |
| .8 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 9212.13 | 1 | \$ | 9.212.13 | \$4,329.70 | \$4,329.7 | | |
| 1.9 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | - | Cisco | 9212.13 | 1 | \$ | 9,212.13 | \$4,329,70 | \$4,329.70 | | |
| .10 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 9212.13 | 1 | \$ | 9,212.13 | \$4,329.70 | \$4,329.7 | | |
| .11 | NETWORK-PNP-LIC | Network Plug-n-Play Connect for zero-touch device deployment | | Cisco | 0.00 | 1 | - | | | | | |
| .12 | C9400-PWR-3200AC | Cisco Catalyst 9400 Series 3200W AC Power Supply | - | Cisco | 2047.14 | 3 | \$ | 6,141.42 | \$962.16 | \$2,886.4 | | |
| .13 | C9400-SUP-1XL-Y-B | Cisco Catalyst 9400 Series Sup-1XL-Y Bundle Select Option | - | Cisco | 5117.85 | 1 | \$ | 5,117.85 | \$2,405.39 | \$2,405.3 | | |
| .14 | C9400-SUP-1XL-Y | Cisco Catalyst 9400 Series Supervisor 1XL with 25G Module | - | Cisco | 0.00 | 1 | | | | | | |
| .15 | C9400-SSD-NONE | No SSD Memory Selected | - | Cisco | 0.00 | 1 | | | | | | |
| .16 | C9400-SUP-1XL-Y/2 | Cisco Catalyst 9400 Series Red Supervisor1XL with 25G Module | - | Cisco | 19447.83 | 1 | \$ | 19,447.83 | \$9,140.48 | \$9,140.44 | | |
| .17 | C9400-SSD-NONE | No SSD Memory Selected | | Cisco | 0.00 | 1 | | | | | | |
| .18 | C9400-DNA-A | Cisco Catalyst 9400 DNA Advantage Term License | - | Cisco | 0.00 | 1 | | | | | | |
| .18.1 | C9400-DNA-A-5Y | Cisco Catalyst 9400 DNA Advantage - 5 Year License | 60 | Cisco | 21494.97 | 1 | \$ | 21,494.97 | \$10,962.43 | \$10,962.43 | | |
| .19 | TE-EMBEDDED-T | Cisco ThousandEyes Enterprise Agent IBN Embedded | | Cisco | 0.00 | 1 | | | | | | |
| .19.1 | TE-EMBEDDED-T-5Y | ThousandEyes - Enterprise Agents | 60 | Cisco | 0.00 | 1 | | | | | | |
| .20 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | - | Cisco | 0.00 | 1 | | | | | | |
| .21 | C9400-LC-48U | Cisco Catalyst 9400 Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 0.00 | 1 | | | | | | |
| | | | | | | | | Total List Price FL Poly Purchase Price | | | | |
| | GET IT CIS | co | | | eelibol@florida | apoly.edu | | | erinwal@co | dwg.com | |
|-------|-------------------|-----------------------|--|---------------------|-----------------|-------------|----------|--------|-----------------|------------------------|--------------|
| | 9/22/2021 | | FL Poly ARC Qu | iote 5 (IDF 2210) | | | | | | | |
| | Part Number | And the states | Part Description | Service Duration | Contract | List Price | Quantity | Exte | nded List Price | Customer Unit Price | Customer To |
| .0 | C9410R-96U-BNDL-A | Catalyst 9400 Serie | 10 slot,Sup, 2xC9400-LC-48U, DNA-A LIC | - | Cisco | 30506.40 | 1 | \$ | 30,506.40 | \$14,338.01 | \$14,338.0 |
| .0.1 | CON-SNT-C9410R9A | SNTC-8X5XNBD Cat | alyst 9400 Series 10 slot,Sup, 2xC940 | 36 | Cisco | \$ 6,135.00 | 1 | \$ | 6,135.00 | \$3,865.05 | \$3,865.0 |
| .1 | C9400-PWR-BLANK | Cisco Catalyst 9400 | Series Power Supply Blank Cover | - | Cisco | 0.00 | 4 | | | | |
| .2 | C9400-NW-A | Cisco Catalyst 9400 | Network Advantage License | - | Cisco | 0.00 | 2 | | | | |
| .3 | S9400UK9-1612 | Cisco Catalyst 9400 | XE 16.12 UNIVERSAL | - | Cisco | 0.00 | 1 | | | | |
| .4 | CAB-C19-CBN | Cabinet Jumper Por | ver Cord, 250 VAC 16A, C20-C19 Connectors | | Cisco | 0.00 | 4 | | | | |
| .5 | PI-LFAS-T | Prime Infrastructur | E Lifecycle & Assurance Term - Smart Lic | | Cisco | 0.00 | 2 | | | | |
| .5.1 | PI-LFAS-AP-T-5Y | PI Dev Lic for Lifecy | cle & Assurance Term 5Y | 60 | Cisco | 0.00 | 2 | | | | |
| .6 | C9400-LC-48U-B | Cisco Catalyst 9400 | Series 2xC9400-LC-48U for Bundle Select | | Cisco | 0.00 | 1 | | | | |
| .7 | C9400-LC-48U | Cisco Catalyst 9400 | Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 9212.13 | 1 | \$ | 9,212.13 | \$4,329.70 | \$4,329.3 |
| .8 | C9400-LC-48U | Cisco Catalyst 9400 | Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 9212.13 | 1 | \$ | 9,212.13 | \$4,329.70 | \$4,329.3 |
| .9 | C9400-LC-48U | Cisco Catalyst 9400 | Series 48-Port UPOE 10/100/1000 (RJ-45) | - | Cisco | 9212.13 | 1 | \$ | 9,212.13 | \$4,329.70 | \$4,329.7 |
| .10 | C9400-LC-48U | Cisco Catalyst 9400 | Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 9212.13 | 1 | \$ | 9,212.13 | \$4,329.70 | \$4,329.7 |
| .11 | NETWORK-PNP-LIC | Network Plug-n-Pla | y Connect for zero-touch device deployment | | Cisco | 0.00 | 1 | | | | |
| .12 | C9400-PWR-3200AC | Cisco Catalyst 9400 | Series 3200W AC Power Supply | - | Cisco | 2047.14 | 4 | \$ | 8,188.56 | \$962.16 | \$3,848.0 |
| .13 | C9400-SUP-1XL-Y-B | Cisco Catalyst 9400 | Series Sup-1XL-Y Bundle Select Option | - | Cisco | 5117.85 | 1 | \$ | 5,117.85 | \$2,405.39 | \$2,405.3 |
| .14 | C9400-SUP-1XL-Y | Cisco Catalyst 9400 | Series Supervisor 1XL with 25G Module | | Cisco | 0.00 | 1 | | | | |
| .15 | C9400-SSD-NONE | No SSD Memory Sel | ected | - | Cisco | 0.00 | 1 | | | | |
| .16 | C9400-SUP-1XL-Y/2 | Cisco Catalyst 9400 | Series Red Supervisor1XL with 25G Module | - | Cisco | 19447.83 | 1 | \$ | 19,447.83 | \$9,140.48 | \$9,140.4 |
| .17 | C9400-SSD-NONE | No SSD Memory Se | ected | | Cisco | 0.00 | 1 | | | | |
| .18 | C9400-DNA-A | Cisco Catalyst 9400 | DNA Advantage Term License | | Cisco | 0.00 | 1 | | | | |
| .18.1 | C9400-DNA-A-5Y | Cisco Catalyst 9400 | DNA Advantage - 5 Year License | 60 | Cisco | 21494.97 | 1 | \$ | 21,494.97 | \$10,962.43 | \$10,962.4 |
| .19 | TE-EMBEDDED-T | Cisco ThousandEyes | Enterprise Agent IBN Embedded | | Cisco | 0.00 | 1 | | | | |
| 19.1 | TE-EMBEDDED-T-5Y | ThousandEyes - Ent | erprise Agents | 60 | Cisco | 0.00 | 1 | | | | |
| .20 | C9400-LC-48U | Cisco Catalyst 9400 | Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 0.00 | 1 | | | | |
| .21 | C9400-LC-48U | Cisco Catalyst 9400 | Series 48-Port UPOE 10/100/1000 (RJ-45) | | Cisco | 0.00 | 1 | | | | |
| 22 | C9400-LC-48U | Cisco Catalyst 9400 | Series 48-Port UPOE 10/100/1000 (RJ-45) | - | Cisco | 9212.13 | 1 | \$ | 9,212.13 | \$4,329.70 | \$4,329.7 |
| 23 | C9400-LC-48U | Cisco Catalyst 9400 | Series 48-Port UPOE 10/100/1000 (RJ-45) | - | Cisco | 9212.13 | 1 | \$ | 9,212.13 | \$4,329.70 | \$4,329.7 |
| | 1 | | | | | | | | Total List | Price | \$ 146,163.3 |
| | | | | | | | | 2 2012 | FL Poly Purch | | 5 70,538.1 |

| CDI | PEOPLE | co | | Florida Polytechn Ercan Eli <u>eelibol@florid</u> | bol | | CDW- Erin Wal | ther | |
|-------|--------------------|--|----------------------|---|-------------------------|----------|---------------------|------------------------|--|
| | 9/22/2021 | FL Poly ARC | Quote 6 (WiFi) | | | | | | |
| | Part Number | Part Description | Service Duration | Contract | List Price | Quantity | Extended List Price | Customer Unit Price | Customer Tot Prk |
| 9.0 | C9130AXI-B | Cisco Catalyst 9130AX Series | | Cisco | 2102.33 | 110 | \$ 231,256.30 | \$1,072.19 | \$117,940.7 |
| 9.1 | SW9130AX-CAPWAP-K9 | Capwap software for Catalyst 9130AX | | Cisco | 0.00 | 110 | | | |
| 9.2 | AIR-AP-BRACKET-1 | 802.11 AP Low Profile Mounting Bracket (Default) | - | Cisco | 0.00 | 110 | | | |
| 9.3 | AIR-AP-T-RAIL-R | Ceiling Grid Clip for APs & Cellular Gateways-Recessed | | Cisco | 0.00 | 110 | | | |
| 9.4 | CDNA-A-C9130 | Wireless Cisco DNA On-Prem Advantage, 9130 Tracking | - | Cisco | 0.00 | 110 | | | |
| 9.4.1 | DNA-A-5Y-C9130 | C9130AX Cisco DNA On-Prem Advantage,5Y Term,Trk Lic | 60 | Cisco | 0.00 | 110 | | | |
| 9.5 | AIR-DNA-A | Wireless Cisco DNA On-Prem Advantage, Term Lic | | Cisco | 0.00 | 110 | | | |
| 9.5.1 | AIR-DNA-A-5Y | Wireless Cisco DNA On-Prem Advantage, 5Y Term Lic | 60 | Cisco | 878.06 | 110 | \$ 96,586.60 | \$447.81 | \$49,259.17 |
| 9.6 | PI-LFAS-AP-T | Prime AP Term Licenses | | Cisco | 0.00 | 110 | | | |
| 9.6.1 | PI-LFAS-AP-T-5Y | PI Dev Lic for Lifecycle & Assurance Term 5Y | 60 | Cisco | 0.00 | 110 | | | |
| 9.7 | AIR-DNA-A-T | Wireless Cisco DNA On-Prem Advantage, Term, Tracker Lic | - | Cisco | 0.00 | 110 | | | |
| 9.7.1 | AIR-DNA-A-T-5Y | Wireless Cisco DNA On-Prem Advantage, 5Y Term, Tracker Lic | 60 | Cisco | 0.00 | 110 | | | |
| 9.8 | AIR-DNA-NWSTACK-A | AIR CISCO DNA Perpetual Network Stack | - | Cisco | 0.00 | 110 | | | |
| 9.9 | D-CISCODNAS-SEE-T | Cisco DNA Spaces See Term License for Cisco DNA | - | Cisco | 0.00 | 110 | | | the second s |
| 9.9.1 | D-CISCODNAS-SEE-5Y | Cisco DNA Spaces See Term 5Y | 60 | Cisco | 0.00 | 110 | | | |
| 9.10 | NETWORK-PNP-LIC | Network Plug-n-Play Connect for zero-touch device deployment | - | Cisco | 0.00 | 110 | | | |
| 9.11 | C9130-MULTI | Minimum Quantity = 10 | - | Cisco | 0.00 | 110 | | | |
| | 1 | | | | | | Total List | Price | \$ 327,842.90 |
| | | | | | | | FL Poly Purch | ase Price | 5 167,199,88 |
| | | | | | | | | | |
| | | NOTES: Quote is subject to CDWG Te | rms and Conditions . | https://www.cdw.com/ | content/terms-condition | c/ | | | |

| CDI | WHO CIS | sco | | | Florida Polytechni Ercan Eli <u>eelibol@florida</u> | lool | | | CDW Erin Wal <u>etinwal@cc</u> | ther | |
|------|----------------|---------------------|------------------------------|-------------------------------|---|-------------------------|----------|-------|--------------------------------------|------------------------|-------------------------|
| | 9/22/2021 | | FLPG | bly ARC Quote 7 (Phones) | | | | | | | |
| # | Part Number | | Part Description | Service Duration | Contract | List Price | Quantity | Exte | nded List Price | Customer Unit Price | Customer Total Price |
| 10.0 | CP-8845-K9= | Cisco IP Phone 884 | 5 | - | Cisco | 577.01 | 80 | \$ | 46,160.80 | \$323.13 | \$25,850.05 |
| 11.0 | CP-8800-WMK= | Wall Mount Kit for | Cisco IP Phone 8800 Series | - | Cisco | 87.26 | 50 | \$ | 4,363.00 | \$40.14 | \$2,006.98 |
| 17.0 | CP-8811-K9= | Cisco IP Phone 881 | 1 Series | - | Cisco | 506.77 | 50 | \$ | 25,338.50 | \$238.18 | \$11,909.10 |
| 19.0 | CP-8865-K9= | Cisco IP Phone 886 | 5 | - | Cisco | 797.78 | 2 | \$ | 1,595.56 | \$446.76 | \$893.51 |
| 20.0 | CP-8800-V-KEM= | 8800 Series Video I | KEM, 28 Button | - | Cisco | 566.71 | 2 | \$ | 1,133.42 | \$266.35 | \$532.71 |
| | | | | | | | | | Total List | Price | \$ 78,591.28 |
| | | | | | | | | 0.000 | FL Poly Purch | ase Price | 41,192.35 |
| | | | NOTES: Quote is subject to (| CDWG Terms and Conditions - h | ttps://www.cdw.com/ | content/terms-condition | ns/ | | | | |

| CDW | PEOPLE | () () | FL Poly ARC Quote | 8 (N9K-C93180YC-FX) | Florida Polytechni Ercan Elli <u>eelibol@florida</u> | bol | | Erin | DW-G Walther @cdwg.com | |
|--------|-----------------|--|--|------------------------|--|--------------------------|----------|--------------------|------------------------------|------------------------------|
| | Part Number | a la | Part Description | Service Duration | Contract | List Price | Quantity | Extended List Pric | Customer Unit Price | Customer Total Price |
| 12.0 | N9K-C93180YC-FX | Nexus 9300 with 44 | 8p 1/10/25G, 6p 40/100G, MACsec | - | Cisco | 27596.25 | 2 | \$ 55,192.50 | \$9,934.65 | \$19,869.30 |
| 12.0.1 | CON-SNT-N93YCFX | SNTC-8X5XNBD Ne: | xus 9300 with 48p | 36 | Cisco | \$ 3,879.00 | 2 | \$ 7,758.00 | \$2,443.77 | \$4,887.54 |
| 12.1 | MODE-NXOS | Dummy PID for mo | de selection | - | Cisco | 0.00 | 2 | | | |
| 12.2 | NXK-AF-PE | Dummy PID for Air | flow Selection Port-side Exhaust | - | Cisco | 0.00 | 2 | | | |
| 12.3 | NXOS-10.1.1 | Nexus 9500, 9300, | 3000 Base NX-OS Software Rel10.1.1(32-bit) | - | Cisco | 0.00 | 2 | | | |
| 12.4 | C1-SUBS-OPTOUT | OPT OUT FOR "Def | ault" DCN Subscription Selection | - | Cisco | 0.00 | 2 | | | |
| 12.5 | NXK-ACC-KIT-1RU | Nexus 3K/9K Fixed | Accessory Kit, 1RU front and rear removal | - | Cisco | 0.00 | 2 | | | |
| 12.6 | NXA-PAC-500W-PE | Nexus NEBs AC 500 | W PSU - Port Side Exhaust | - | Cisco | 0.00 | 4 | | | |
| 12.7 | CAB-9K12A-NA | Power Cord, 125VA | C 13A NEMA 5-15 Plug, North America | | Cisco | 0.00 | 4 | | | |
| 12.8 | NXA-FAN-30CFM-F | Nexus Fan, 30CFM, | port side exhaust airflow | | Cisco | 0.00 | 8 | | | |
| | | | | | | | | | List Price Irchase Price | \$ 62,950.50 \$ 24,756.84 |
| | | | NOTES: Quote is subject to CDWG Ter | rms and Conditions - h | ttps://www.cdw.com/ | content/terms-condition: | s/ | | | |

| CDI | PEOPLE .III WHO GET IT CIS | co. | | Florida Polytechn Ercan Eli <u>eelibol@florida</u> | bol | | | CDW- Erin Wal <u>erinwal@cd</u> | ther | |
|------|----------------------------------|--|-------------------------|--|-------------------------|----------|-------------|---------------------------------------|------------------------|-----------------------|
| | 9/22/2021 | FL Poly ARC Q | uote 9 (Voice gateways) | | | | | | | |
| 8 | Part Number | Part Description | Service Duration | Contract | List Price | Quantity | Extende | d List Price | Customer Unit Price | Customer Tota Pric |
| 13.0 | VG204XM | Cisco VG204XM Analog Voice Gateway | | Cisco | 1575.25 | 2 | \$ | 3,150.50 | \$834.88 | \$1,669.77 |
| 13.1 | SVG2XIPV-15603M | Cisco VG20X Series IOS IP VOICE | | Cisco | 0.00 | 2 | | | | |
| 13.2 | CAB-AC | AC Power Cord (North America), C13, NEMA 5-15P, 2.1m | | Cisco | 0.00 | 2 | | | | |
| 13.3 | CAB-ETH-S-RJ45 | Yellow Cable for Ethernet, Straight-through, RJ-45, 6 feet | | Cisco | 0.00 | 2 | | | | |
| 13.4 | PWR-30W-AC | Power Supply 30 Watt AC | | Cisco | 0.00 | 2 | | | | |
| 14.0 | VG202XM | Cisco VG202XM Analog Voice Gateway | - | Cisco | 958.15 | 1 | \$ | 958.15 | \$507.82 | \$507.82 |
| 14.1 | SVG2XIPV-15603M | Cisco VG20X Series IOS IP VOICE | | Cisco | 0.00 | 1 | | | | |
| 14.2 | CAB-AC | AC Power Cord (North America), C13, NEMA 5-15P, 2.1m | | Cisco | 0.00 | 1 | | | | |
| 14.3 | CAB-ETH-S-RJ45 | Yellow Cable for Ethernet, Straight-through, RJ-45, 6 feet | | Cisco | 0.00 | 1 | | | | |
| 14.4 | PWR-30W-AC | Power Supply 30 Watt AC | • | Cisco | 0.00 | 1 | | | | |
| 15.0 | VG310 | Modular 24 FXS Port VoIP Gateway with PVDM3-64 | | Cisco | 6190.79 | 1 | \$ | 6,190.79 | \$3,281.12 | \$3,281.12 |
| 15.1 | SVG3XUK9-15903M | Cisco VG3X0 UNIVERSAL | | Cisco | 0.00 | 1 | | | | |
| 15.2 | MEM-CF-256MB | 256MB Compact Flash for Cisco 1900, 2900, 3900 ISR | | Cisco | 0.00 | 1 | | | | |
| 15.3 | CAB-AC | AC Power Cord (North America), C13, NEMA 5-15P, 2.1m | | Cisco | 0.00 | 1 | | | | |
| 15.4 | PVDM3-64 | 64-channel high-density voice DSP module | | Cisco | 0.00 | 1 | | | | |
| 15.5 | HWIC-BLANK | Blank faceplate for HWIC slot on Cisco ISR | | Cisco | 0.00 | 1 | | | | |
| 15.6 | SL-VG3X0-IPB-K9 | Cisco VG3X0 IP Base License | | Cisco | 0.00 | 1 | | | | - |
| 15.7 | SL-VG3X0-UC-K9 | Cisco VG3X0 Unified Communications License | - | Cisco | 0.00 | 1 | | | | |
| | | | | | | | | Total List | Price | \$ 10,299.44 |
| | | | | | | | Constant of | FL Poly Purch | ase Price | \$ 5,458.71 |
| | | NOTES: Quote is subject to CDWG | Terms and Conditions - | https://www.cdw.com/ | content/terms-condition | ns/ | | | | |

| CDI | WHO GETIT CIS | | | Florida Polytechni Ercan Eli <u>eelibol@florida</u> | lool | | CDW Erin Wa erinwal@co | Ither | |
|-----|-------------------|--|----------------------------|---|-------------------------|----------|------------------------------|------------------------|-------------------------|
| | 9/22/2021 | FL Poly AR | C Quote10 (switches) | | | | | | |
| # | Part Number | Part Description | Service | Contract | List Price | Quantity | Extended List Price | Customer Unit Price | Customer Total Price |
| 1.0 | WS-C3560CX-12PD-S | Cisco Catalyst 3560-CX 12 Port PoE, 10G Uplinks IP Base | | Cisco | 2934.79 | 10 | \$ 29,347.90 | \$1,379.35 | \$13,793.51 |
| 1.1 | CAB-TA-NA | North America AC Type A Power Cable | | Cisco | 0.00 | 10 | | | |
| 1.2 | CMPCT-CBLE-GRD | Cable Guard for the 3560-CX and 2960-CX Compact Switches | | Cisco | 45.23 | 10 | \$ 452.30 | \$24.88 | \$248.77 |
| 1.3 | CMPCT-DIN-MNT | DIN Rail Mount For 3560-CX and 2960-CX Compact Switch | | Cisco | 100.50 | 10 | \$ 1,005.00 | \$55.28 | \$552.75 |
| | | | | | | | Total List | Price | \$ 30,805.20 |
| | | | | | | | FL Poly Purch | ase Price | \$ 14,595.03 |
| | | NOTES: Quote is subject to CDW | G Terms and Conditions - h | ttps://www.cdw.com/ | content/terms-condition | is/ | | | |





Date: 08/06/2021 Customer: FLORIDA POLYTECHNIC UNIVERSITY Subject: Cisco Flex On-Prem Named User

Quote Expiration 09/06/2021 Date:

Billing Frequency: Prepaid

Initial Subscription 12.00 Months Term: Auto-Renewal: No CDW Erin Walther Contact: Email: erinwal@cdwg.com

Phone: (312) 705-3291

| Cloud Services Description | Unit Quantity | Prepaid Unit Fee | NON | Prepaid Total Services Fee | Initial Subscription Term Total Service Fee |
|--|------------------|---------------------|---------|-------------------------------|--|
| NU On-Premises Calling Access | 34 | \$ 24.00 | User | \$ 816.00 | \$ 816.00 |
| NU On-Premises Calling Professional | 132 | \$ 67.20 | User | \$ 8,870.40 | \$ 8,870.40 |
| Total Service Fees | | \$ 91.20 | | \$ 9,686.40 | \$ 9,686.40 |
| INCLUDED ITEMS | | | | | |
| Collaboration Flex Plan 3.0 | 1 | \$ 0.00 | License | \$ 0.00 | \$ 0.00 |
| Basic Support for Flex Plan | 1 | \$ 0.00 | Each | \$ 0.00 | \$ 0.00 |
| Unified Communications Manager Smart License - Pro (1) | 132 | \$ 0.00 | User | \$ 0.00 | \$ 0.00 |
| Messaging Named User Entitlement (1) | 132 | \$ 0.00 | User | \$ 0.00 | \$ 0.00 |
| SRST Endpoints (1) | 298 | \$ 0.00 | User | \$ 0.00 | \$ 0.00 |
| Access Smart License (1) | 34 | \$ 0.00 | User | \$ 0.00 | \$ 0.00 |
| Unity Connection Smart License (1) | 132 | \$ 0.00 | User | \$ 0.00 | \$ 0.00 |
| Emergency Responder Smart License (1) | 430 | \$ 0.00 | User | \$ 0.00 | \$ 0.00 |
| On-Premises & Partner Hosted Calling SW Bundle v11.5 (1) |) 1 | \$ 0.00 | User | \$ 0.00 | \$ 0.00 |
| File Storage Entitlement | 2640 | \$ 0.00 | User | \$ 0.00 | \$ 0.00 |
| Pro Pack for Cisco Control Hub Entitlement | 132 | \$ 0.00 | User | \$ 0.00 | \$ 0.00 |



| | /17/2021 | | Prime (| Contract Change Ord | er Number 014 |
|---|---|--|---|--|---|
| Florida Po | olytechnic Applied | Research Center | Project # 2318017-000 | | |
| To Contra Skanska US 400 N. Ash Suite 400 Tampa, FL | SA Building Inc. ley Drive | | | Architect's Project No: Contract Date: Contract Number: 2318017-G | 17.29014.00 9/11/2019 SMP |
| The Co | ntract is hereby re | vised by the following items: | | | |
| Additio | onal Scope - Mobile La | aboratory Casework | | | |
| AR | CE | Description | | | Amoun |
| | 153 | Added Scope of Work - Mobile | e Casework | | \$903,632.00 |
| Sum of ch The Contr The Contr The new C The Contr The revise Skanska US | anges by prior Prim act Value prior to th act Value will be ch Contract Value inclu- act duration will be | e Contract Change Orders is Prime Contract Change Order was anged by this Prime Contract Change ding this Prime Contract Change Orc changed by | e Order in the amount of ler will be | Florida Polytechnic Univ | \$1,585,176.82 \$34,425,552.18 \$903,632.00 \$35,329,184.18 0 day: |
| CONTRA 400 N. Ash Suite 400 Tampa, FL | ley Drive | | | OWNER 4700 Research Way Lakeland, FL 33805 | |
| 400 N. Ash Suite 400 Tampa, FL Address | ley Drive 33602 | | | 4700 Research Way Lakeland, FL 33805 Address | |
| 400 N. Ash Suite 400 Tampa, FL Address BY Marl | ley Drive 33602 k McLaughlin | | | 4700 Research Way Lakeland, FL 33805 Address BY_President Randy | K. Avent |
| 400 N. Ash Suite 400 Tampa, FL Address BY Marl SIGNATU | ley Drive 33602 k McLaughlin | | | 4700 Research Way Lakeland, FL 33805 Address BY_President Randy | |

1



FLORIDA POLYTECHNIC UNIVERSITY

Facilities & Safety Services 4700 Research Way Lakeland, FL 33805-8531

CONSTRUCTION - ADJUSTED SERVICES REQUEST & APPROVAL CONSTRUCTION MANAGEMENT PROJECTS

| Date: | 09.17.21 | ASA No: | 25 |
|---------------------|--------------------------------------|---------------|-------------------------|
| Architect/Engineer: | HOK, Inc. | Project Name: | Applied Research Center |
| To (Contractor): | Skanska USA Building, Inc | Project No: | PC55327/2318017 |
| Address: | 400 N Ashely Dr #400 Tampa, FL 33602 | PO No: | NA |

| | | PROPOSE | ED CHANGE | | CM | Bid Package | Sales Tax | Constructio | n Contract |
|---------|--------------------------|-------------|---------------------------|----------------|--------------|-------------|---------------|-----------------|-----------------|
| No. | Description | | | | Contingency | Savings | Savings | DECREASE | INCREASE |
| 1 | DPO Deduct_Au Savings | 1g 2021_Exe | ecuted 09.01.21 - transfe | r to Sales Tax | \$0.00 | \$0.00 | (\$75,849.80) | \$0.00 | (\$1,284,571.93 |
| 2 | (CE-153) Added | Scope: Mol | bile Laboratory Casewor | k | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$903,632.0 |
| 3 | | | | | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.0 |
| 4 | | | | | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.0 |
| 5 | | | | | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.0 |
| 6 | - | | | | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.0 |
| 7 | | | | | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.0 |
| 8 | | - | | | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.0 |
| 9 | | | | | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.0 |
| 10 | | | | | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 |
| NOTICE | TO PROCEED D | ATE: | 9/23/2019 | | \$0.00 | \$0.00 | (\$75,849.80) | \$0.00 | (\$380,939.93 |
| | AL CONTRACT S | | \$8,167,763.00 | | | | | | |
| Contrac | | Days | Complete * | | | 1 | | | |
| | Contract: | 709 | 8/31/2021 | Present: | \$137,565.14 | \$0.00 | \$34,593.37 | Present Sum: | \$35,710,124.1 |
| This Ch | | 203 | | Change: | \$0.00 | \$0.00 | | Add / (Deduct): | (\$380,939.93 |
| New Co | ntract Time: | 912 | 3/23/2022 | New: | \$137,565.14 | \$0.00 | \$110,443.17 | New Sum: | \$35,329,184.1 |

* Interim Completion Date

THIS ASA IS AN AMENDMENT TO THE AGREEMENT FOR CONSTRUCTION MANAGEMENT (CM) SERVICES, AND ALL CONTRACT PROVISIONS SHALL APPLY UNLESS SPECIFICALLY EXEMPTED. THE AMOUNT AND TIME CHANGES DESIGNATED ARE THE MAXIMUM AGREED TO BY BOTH THE OWNER AND THE CM FOR THIS CHANGE. IN CONSIDERATION OF THE FOREGOING ADJUSTMENTS IN CONTRACT TIME AND CONTRACT SUM, THE CM HEREBY RELEASES OWNER FROM ALL CLAIMS, DEMANDS, OR CAUSES OF ACTION ARISING OUT OF THE TRANSACTIONS, EVENTS AND OCCURRENCES GIVING RISE TO THIS ASA. THIS WRITTEN ASA IS THE ENTIRE AGREEMENT BETWEEN OWNER AND CM WITH RESPECT TO THIS ASA. NO OTHER AGREEMENT OR MODIFICATION SHALL APPLY TO THIS CONTRACT AMENDMENT UNLESS EXPRESSLY PROVIDED HEREIN. CM FEE FOR ASA'S IS 5%

| Syre-Roy Grant | September 29, 2021 | |
|-----------------------------------|--------------------|---|
| ARCHITECT/ENGINEER | DATE | |
| Sarah Vowels | September 29, 2021 | |
| CONSTRUCTION MANAGER | DATE | |
| John P. Trecastelli | September 30, 2021 | |
| For해는 Ownades PPU PROJECT MANAGER | DATE | |
| David Callour | September 30, 2021 | |
| For 新習び研究 FPU DIRECTOR/DESIGNEE | DATE | - |
| | | |

Revised: 8/10/17 gbs

CONTINGENCY LOG

Facilities & Safety Services

| | | (CMD 01) Initial Project Continuen | en é | 205 10 |
|------------|--|--|-------|---------|
| | | (GMP-01) Initial Project Contingen | | 295,194 |
| | | (GMP-02) Project Contingency - Ad | | 443,980 |
| | | (PCO-05) Project Contingency - Ad | | 78,642 |
| | | (PCO-011) Project Contingency - Ar | | 24,197 |
| | | (GMP-03) Project Contingency - Ad | \$ bb | 251,389 |
| DATE | ASA NO. | DESCRIPTION | | AMOUNT |
| 12.12.2019 | 01 (AR-001) | Transfer to Curtainwall - Advance for Shop Drawings/Engineering | \$ | 53,40 |
| 01.15.2020 | 03 (AR-003) | Transfer to Curtainwall - Advance for Mock-up | \$ | 4,70 |
| 02.18.2020 | 05 (AR-006) | Transfer to Structural Concrete - Advance for Masonry | \$ | 117,00 |
| 02.18.2020 | 06 (AR-007) | Transfer to P&P Bond - Cover the Cost Overage until GMP-03 | \$ | 12,0 |
| 03.03.2020 | 08 (AR-009) | Transfer to CM Contingency - Advances for Masonry & Curtainwall Shop Drawings | \$ | (175,1 |
| 03.03.2020 | 08 (AR-009) | Transfer to Builder's Risk - Advance for Premium Increase | \$ | 8 |
| 05.08.2020 | 09 (AR-011) | Transfer to Builder's Risk - Policy Overage | \$ | 3,5 |
| 06.04.2020 | 11 (AR-013) | Transfer to Structural Concrete - Rebar for Atrium Polished Concrete | \$ | 1,7 |
| 06.04.2020 | 11 (AR-013) | Transfer to Structural Concrete - Stair Nosings | \$ | 11,9 |
| 06.04.2020 | 11 (AR-013) | Transfer to Exterior Weather Screen - NPS Upgrade | \$ | 7,9 |
| 06.04.2020 | 11 (AR-013) | Transfer to Exterior Weather Screen - Flat Stock Add | \$ | 10,5 |
| 06.04.2020 | 11 (AR-013) | Transfer to Structural Concrete - RFI140/150 Curb Changes | \$ | 3 |
| 08.12.2020 | (AR 017) | Transfer to CM Contingency - Remaining Amount from Primary Power Allowance | \$ | (17,7 |
| 08.12.2020 | 14 (AR-018) | Transfer to Electrical - Advance for Exterior Light Fixtures (Added Scope) | \$ | 28,0 |
| 09.17.2020 | 15 (AR-020) | Transfer to Electrical - RFI 133.1 Transformer Move | \$ | 9,5 |
| 09.17.2020 | 15 (AR-020) | Transfer to CM Contingency - RFI 198 Light Fixture Deduct | \$ | (2 |
| 10.07.2020 | 16 (AR-021) | Transfer to Sitework - Additional Millings-Access Road/Site Management | \$ | 4 |
| 10.07.2020 | 16 (AR-021) | Transfer to Doors, Frames & Hardware - RFI 214 Door 1191 Frame Change | \$ | |
| 10.07.2020 | 16 (AR-021) | Transfer to Strutural Concrete - RFI 195 Curtainwall Shift | \$ | 4,7 |
| 10.07.2020 | 16 (AR-021) | Transfer to CM Contingency - RFI 225 Taktl Panel Deletion | \$ | (7,0 |
| 10.07.2020 | 16 (AR-021) | Transfer to Structural & Misc Steel - Advance for Probel Lifeline (Added Scope) | \$ | 7,1 |
| 10.26.2020 | 17(AR-022) | Transfer to Signage - Advance for Knox Boxes (Added Scope) | \$ | 1,5 |
| 10.26.2020 | 17(AR-022) | Transfer to Fireproofing - Extra Prep | \$ | 3,1 |
| 10.26.2020 | 17(AR-022) | Transfer to Electrical - Generator for TECO Outage | \$ | 4,1 |
| 10.26.2020 | 17(AR-022) | Transfer to Exterior Weather Screen - Advance for U-Channels (Added Scope) | \$ | |
| 10.26.2020 | 17(AR-022) | Transfer to Exterior Weather Screen - RFI 161 Expansion Joint (FR) | \$ | 3,6 |
| 10.26.2020 | 17(AR-022) | Transfer to Electrical - Advance for Site Light Fixture (Added Scope) | \$ | 9,9 |
| 12.01.2020 | 18(AR-023) | Transfer to Mechanical - 100% Conformed Set | \$ | 101,6 |
| 12.01.2020 | 18(AR-023) | Transfer to Mechanical - RFI 179 Chilled Beam Color | \$ | 1,6 |
| 12.01.2020 | 18(AR-023) | Transfer to Mechanical - LEF Upgraded Disconnect | \$ | 2,9 |
| 12.01.2020 | 18(AR-023) | Transfer to Interior Drywall and Framing - Advance for FR/Double Wall Completion (Added Scope) | \$ | 44,9 |
| 12.01.2020 | 18(AR-023) | Transfer to Electrical - RFI 234 Added Fire Pull Stations | \$ | 2,7 |
| 12.01.2020 | 18(AR-023) | Transfer to Mechanical - RFI 218 Added Fire Damper | \$ | 3 |
| 12.01.2020 | 18(AR-023) | Transfer to Exterior Weather Screen - RFI 183 U-Closures for Louvers | \$ | 12,7 |
| 12.01.2020 | 18(AR-023) | Transfer to CM Contingency - DEFS w/o Extra Joint Layout | Ś | (12,0 |
| 12.01.2020 | 18(AR-023) | Transfer to Exterior Weather Screen - RFI 293 Break Metal at Shop Doors | \$ | 3,2 |
| 01.05.2021 | 19(AR-025) | Transfer to Exterior Weather Screen - RFI 244 Exposed NPS | \$ | 11,6 |
| 01.05.2021 | 19(AR-025) | Transfer to Interior Drywall and Framing - Elevator Landing Wall Change | \$ | 1,2 |
| 01.05.2021 | | | \$ | |
| | 19(AR-025) | Transfer to Exterior Weather Screen - U-Channels at the Mock-up | \$ | 2,5 |
| 01.05.2021 | 19(AR-025) | Transfer to Electrical - Advance for BOH, Shop and Egress Light Fixtures (Added Scope) | | 44,5 |
| 01.05.2021 | 19(AR-025) | Transfer to Street Sweeping - Added (6) Months of Rental for Equipment | \$ | 10,3 |
| 01.05.2021 | 19(AR-025) | Transfer to Exterior Weather Screen - Added Stucco at the Dumpster | \$ | 3,5 |
| 01.05.2021 | 19(AR-025) | Transfer to Interior Drywall and Framing - RFI 261 Elec Door Move | \$ | 8 |
| 01.05.2021 | 19(AR-025) | Transfer to Doors, Frames & Hardware - Temp Panic Devices for Main Elec Rooms | \$ | 1,0 |
| 01.05.2021 | 19(AR-025) | Transfer to Strutural Concrete - Transformer Pad | \$ | 2,5 |
| 01.05.2021 | 19(AR-025) | Transfer to Plumbing - RFI 251 Rm 2241 | \$ | 4,2 |
| 01.05.2021 | 19(AR-025) | Transfer to Plumbing - RFI 231 Rm 2207 & 2209 | \$ | 4,4 |
| | and the second state of th | Transfer to Exterior Weatherscreen - Taktl Mesh (Added Scope) | \$ | 71,5 |
| 02.02.2021 | 20(AR-026) | Transfer to exterior weatherscreen - Takti Mesii (Added Scope) | 12 | /1,- |

DocuSign Envelope ID: 01B14A03-E1F8-4C16-A0F4-F0CE820D8D16

| 02.02.2021 | 20(AR-026) | Transfer to Fire Protection - Shop Coverage | \$ | 5,071.50 |
|------------|-------------|--|-------|------------|
| 02.02.2021 | 20(AR-026) | Transfer to Interior Drywall & Framing - RFI 260 Chimney Effect | \$ | 316.00 |
| 02.02.2021 | 20(AR-026) | Transfer to Structural Concrete - Dumpster Enclosure Embeds | \$ | 1,151.00 |
| 02.02.2021 | 20(AR-026) | Transfer to Interior Drywall & Framing - Interior Soffit /Wall Framing Support | \$ | 27,951.00 |
| 03.08.2021 | 21(AR-027) | Transfer to Misc. Steel (New Contract) - RFI 248 Sagging Tube Steel | \$ | 4,727.00 |
| 03.08.2021 | 21(AR-027) | Transfer to Plumbing - CA Hose Reels (Added Scope) | \$ | 22,392.00 |
| 03.08.2021 | 21(AR-027) | Transfer to Doors, Frames & Hardware - Shop Windows (Added Scope) | \$ | 7,975.94 |
| 03.08.2021 | 21(AR-027) | Transfer to Site Cleanup - Field Labor | \$ | 29,301.36 |
| 03.08.2021 | 21(AR-027) | Transfer to Exterior Weatherscreen - Taktl Equipment Delay (Added Scope) | \$ | 6,946.00 |
| 03.08.2021 | 21(AR-027) | Transfer to Doors, Frames & Hardware - Shop Permanent Doors (Added Scope) | \$ | 26,156.07 |
| 03.08.2021 | 21(AR-027) | Transfer to Painting (Added Scope) | \$ | 27,810.00 |
| 06.21.2021 | 23 (AR-028) | Transfer to Electrical - Fire Alarm Move in Restrooms | \$ | 1,369.57 |
| 06.21.2021 | 23 (AR-028) | Transfer to Plumbing - Overflow Drain Collars | \$ | 1,086.00 |
| 06.21.2021 | 23 (AR-028) | Transfer to Lab Casework - Advance for Shop Drawings (Added Scope) | \$ | 40,000.00 |
| 06.21.2021 | 23 (AR-028) | Transfer to Structural Concrete - Extra Egress Stair Nosings & Landing Repair | \$ | 1,695.00 |
| 06.21.2021 | 23 (AR-028) | Transfer to Plumbing - Gas Shut off Valve | \$ | 2,923.36 |
| 06.21.2021 | 23 (AR-028) | Transfer to Doors, Frames & Hardware - RFI 303 2nd Means of Egress | \$ | 9,903.17 |
| 06.21.2021 | 23 (AR-028) | Transfer to Interior Drywall & Framing - RFI 328 Impact Board Change | \$ | 526.00 |
| 08.16.2021 | 24 (AR-029) | Transfer to Interior Drywall & Framing & Electrical - RFI 330 Projector Mount | \$ | 15,818.84 |
| 08.16.2021 | 24 (AR-029) | Transfer to Electrical - RFI 303, 340 and 351 | \$ | 12,653.95 |
| 08.16.2021 | 24 (AR-029) | Transfer to Interior Drywall & Framing - RFI 347 Wood Blocking for Window Treatments | \$ | 37,903.00 |
| 08.16.2021 | 24 (AR-029) | Transfer to CM Contingency - Deduct from Interior Framing & Drywall - RFI 338 Ceiling Change | \$ | (2,137.00 |
| 08.16.2021 | 24 (AR-029) | Transfer to Exterior Weatherscreen - RFI 342 Trim Under Perf Panels | \$ | 6,386.00 |
| | | | \$ | - |
| | | | \$ | - |
| | | | \$ | - |
| | | Current Contingency Amo | unt Ś | 318,329.35 |

SKANSKA

Prime Contract Change Order PCO-014

Florida Polytechnic University – Applied Research Center 2318017/PC55327

| Pkg | Package Description | Package Price | PC | 0-014 | Cost / SF 95,000 | NOTES |
|-------|---|---------------|----|-----------|---------------------|----------|
| 11A | Laboratory Equipment & Casework (Mobile Only) | \$ 833,724 | \$ | 833,724 | \$8.78 | |
| | Subtotal Cost of Work: | \$833,724 | | \$833,724 | \$8.78 | |
| LS | General Conditions | | \$ | | \$0.00 | |
| LS | Misc. Permits/Fees | | \$ | | \$0.00 | By Owner |
| 0.00% | Sales Tax | | \$ | | \$0.00 | By Owner |
| 2.58% | CCIP | | \$ | 23,314 | \$0.25 | |
| 1.42% | SDI | | \$ | 11,839 | \$0.12 | |
| 3.00% | CM Contingeny | | \$ | • | \$0.00 | |
| | Subtotal: | | | \$868,877 | \$8.78 | |
| 4.00% | Fee | | \$ | 34,755 | \$0.37 | |
| LS | Payment & Performance Bond | | \$ | · · · · | \$0.00 | |
| LS | Builder's Risk | | \$ | • | \$0.00 | |
| | Total: | | | \$903,632 | \$0.00 | |

Mobile Laboratory Casework

PCO-014 Cost Narrative

11A – Laboratory Casework

- All Mobile Tables, Cabinets, Benches and Non-Fixed Equipment or Furnishings that the Owner initially elected to purchase directly from Scott Laboratory Solutions at the time of GMP-03, is now included as coordinated in Submittal #123553.18B-02-1.
- Material Costs are held until 09.30.21. If the change order is received after that date, the subcontractor reserves the right to additional vendor pricing as outlined in the attached letter from Scott Laboratory and Mott Manufacturing.

General Conditions

No additional General Conditions or Requirements have been included in this Change Order.

Insurance

The project insurances will be carried by Skanska until the Substantial Completion Date of 03.23.22 (as established in GMP-03), and at that time the insurance will transfer to the Florida Polytechnic University regardless of whether the mobile scope (included in this change order) is received and installed by that date, or not.

Schedule Summary

This change order does not change the current schedule or Substantial Completion Date, but it cannot be guaranteed that the mobile casework order will be received, assembled, and installed prior to March 23, 2022, as the order date is already past the already agreed timeline as established in GMP-03.

| VINU UNIV | ERSIT | \geq | UNIVERSITY | | | | | | | | |
|--|------------------------------|----------------|--|----------------------------------|--------------------------|------------------|---|---|-------------|--------------------------------|--|
| | | | | | | | | | | | |
| Bid Opening Date: 03.12.20 | : 03.12.20 | | | | | | | Project No.: PC55327 | PC55327 | | |
| Bid Opening Time: 2:00PM | : 2:00PM | | | | | | | Project Name: FPU - Applied Research Center | FPU - Appli | ed Research (| Center |
| Bid Opening Location: Skanska Onsite Trailer (4400 Polytechnic Circle Lakeland, FL 33805) | : Skanska Or | nsite Trail | er (4400 Polytechn | ic Circle Lake | land,FL 338 | J5) | A | Architect/Engineer: HOK, Inc. / AEI / Walter P. Moore | HOK, Inc. / | AEI / Walter P | P. Moore |
| Bid Package (# and name): 11A - Laboratory Equipment & Casework | : 11A - Labor | atory Equ | lipment & Casewor | × | | | 1 | Prime Contractor: Skanska USA Building, Inc. | Skanska US | SA Building, In | IC. |
| GMP Budget for Package: | | | | | | \$78,786 | | | | 5 | |
| Bid Tabulation by: | | oni Vowels | County to prove by Stan Varion Vinech County Could Eventuary Council Stands, Sarah Vasconi Vowels Downen Lands to Council Stands, Downen Lands to Provense and report of measurement of the accuracy and report of | e. | | | Bid Tabulatic | Bid Tabulation Witnessed by: | | | |
| | for the Cons | struction N | for the Construction Manager (date / initial)) | ial)) | | | | | for the Ow | for the Owner (date / initial) | (ial) |
| Bidder | Addenda Received | Subs Listed | License Verified | Insurance | P& P Bonds | Base Bid | Alternate No. 1 | No. 2 | No. 3 | Bid Total | Anticipated or Target Value Direct Purchase |
| Nycom, Inc | N/A | N/A | N/A | N/A | N/A | \$1,691,570 | (\$595,408) | (\$1,014,164) | N/A | \$81,998 | |
| Scott Laboratory | N/A | N/A | N/A | N/A | N/A | \$1,846,030 | (\$801,410) | (\$1,002,356) | N/A | \$42,264 | |
| Mark Products USA | N/A | N/A | N/A | N/A | N/A | \$1,999,243 | N/A | N/A | N/A | N/A | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | Scope of Al | fernates (| Scope of Alternates (all alternates must have a typed explanation): | have a typed | explanation) | | | | | | |
| | Alternate No. 1: | | Bid Leveling items total - see spreadsheet | total - see sp | readsheet | | | | | | |
| | Alternate No. 2: | | Shop and BOH/Support spaces only | pport spaces | only | | | | | | |
| | Alternate No. 3: | 0. 3: | | | | | | | | | |
| Clarifications (if any): | | | | | | | | | | | |
| Use this area as an explanation/clarification as to why a fower bid may not have been used, efc An allowance for 'Shop Occupancy' was established i | n/clarificatíon An allowa | as to when | y a fower bid may I 'Shop Occupan | ot have been cy' was est | used, etc ablished in | 1 PCO-05 for \$7 | /clarification as to why a fower bid may not have been used, etc An allowance for 'Shop Occupancy' was established in PCO-05 for \$78,786; and thís scope was purchased from that alfowance. | scope was pur | rchased fro | om that alfo | wance. |
| | | | | | | | - | | | | |
| | Dafar to the | ind hid o | Dofor to the hid leveling cheets for f | Inthose clarity of and hid total | | | | | | | |

Revised as of 8/9/17 gbs

DocuSign Envelope ID: 01B14A03-E1F8-4C16-A0F4-F0CE820D8D16



To: Skanska Ref: FPU Mobility Package pricing

To whom it may concern,

Regarding the updated pricing provided on 6/1/2021, below is a breakdown of the changes making up the price increase in the Mobility package from the original pricing provided on 3/12/2020.

| | 1 | Cost | Markup | Price |
|----------------------------|-----|-------------|--------|------------------|
| Mott material Increase | | \$113,288 | 10% | \$ 124,616.80 |
| Metro Scope Add - Material | \$ | 26,384 | 10% | \$ 29,022.40 |
| Metro Scope Add - Install | \$ | 5,566 | 0% | \$ 5,566.00 |
| Metro Scope Add - Shipping | \$ | 3,166 | 0% | \$ 3,166.10 |
| | Tot | al Price In | crease | \$ 162,371.30 |

attached is the Mfg letter for backup, detailing the material price increase incurred from the original bid date of 3/12/2020.

The pricing provided on 6/1/2021 is locked with the factory until 10/1/2021, at which point we will need to add the material increases issued after 6/1/2021. As of today this would amount to an additional \$213,950 in material surcharges. A purchase order or change order to the existing contract will be required by 10/1/2021 to hold the 6/1/2021 pricing.

Thank You,

David Pyman Scott Laboratory Solutions 7214 Ball Camp Pike Knoxville, TN 37931 865-539-9112 QUALITY IN PRODUCT · PRECISION IN PROCESS · STRENGTH IN PEOPLE



RE: Florida Polytechnic Applied Research Center

Mott has experienced significant increases in the costs of cold rolled steel, currently over double from a few months back and expected to continue on this path for the balance of 2021. While we have investigated all avenues to avoid increasing any costs to our customers, we are now in the position where we need assistance with offsetting the rising material costs we are experiencing. The costs on steel requirement for your project has increased substantially. Your project original steel content has a delta in price increase of \$113.288.00 due to increase in the costs of steel components. Due to the short shelf life of steel, we could not pre-purchase and inventory in advance for this project. This increase has become significantly more than we can absorb unassisted and we are in the unfortunate position of needing to add a surcharge to your orders.

Regards,

Mario DiFonte | Vice President, Sales & Marketing mdifonte@mott.ca

QUALITY BY DESIGN

Mott LTD Corporate Headquarters 452 Hordy Rd Branfford ON Canada N3T 5L8 T. 519.752.7825 www.mott.ca Mott LLC WV Division 562 Industrial Park Rd Maxwelton WV USA 24957 T. 304.497.2115 www.mott.ca mottLAB WEST Head Office 25778 N 70th Lane Peoria AZ USA 85383 T. 623.473.7216 www.mottlab.com motifLAB CANADA Head Office 5230 S Service Rd #104 Burlington ON Canada L7L 5K2 I.905.331.1877 www.motiflab.com DocuSign Envelope ID: 01B14A03-E1F8-4C16-A0F4-F0CE820D8D16



Tennessee . Illinois . Indiana . Kentucky . Alabama . Georgia . Florida

Project: Florida Polytechnic Applied Research Center-1ST and 2nd Floor Adds Bid Date: 6/01/2021

It is Scott Laboratory Solutions' pleasure to provide a proposal on the above-referenced project. Our proposal is predicated on furnishing **Mott Manufacturing** laboratory grade casework including materials, construction and finish, and utilizing units of our standard design which duplicates as closely as possible the units and dimensions specified. This proposal is valid for sixty **(30)** days from the date noted herein. After sixty **(30)** days, you will need to contact Scott Laboratory Solutions, LLC for a new proposal.

Fixed Casework amount and scope already approved and included in GMP-03.

| Fixed Casework. | \$ 1.338.536.00 |
|--|--|
| Mobile Cabinets, Tables, Benches & Non-Fixed Equipment or Furnishings: | <u>\$ 833,724.00</u> |
| TOTAL: | \$ 2,172,260.00 |
| 116220-Modular Stainless Equipment Wall - ALTERNATE ADD: Omit Greenstone from Epoxy DEDUCT: | \$ 19,367.00 \$ 9,514.00 |
| Custom cabinet pull to standard stainless steel wire pull DEDUCT: | \$ 37,186.00 |

PRICING NOTE: BREAKOUT PRICING IS FOR ACCOUNTING ONLY AND DUE TO VOLUME DISCOUNTING THE ENTIRE PROJECT SHOULD BE PURCHASED AS A WHOLE OR PRICING WILL CHANGE.

Material Included in Bid: Specifications:

105623-Wire Storage Shelving 115300-Laboratory Equipment 115313-Laboratory Fume Hoods 115319-Laboratory Sterilizers 115343-Laboratory Service Fittings 115353-Biological Safety Cabinets 116220-Modular Equipment Wall-ALTERNATE ADD 123553-Metal Laboratory Casework 123619-Wood Countertops

QL drawings dated: 11/01/2019, Addendum-none, RFI'S - Received (See RFI's with clarifications) **Rooms:** 115, 116, 124, 1133, 1134, 1135, 143, 144, 145, 148, 1157, 1162, 1163 207, 208, 209, 214, 219, 220, 241, 242, 243, 244, 245, 248, 249, 250, 251, 255, 256

DocuSign

Certificate Of Completion

Envelope Id: 01B14A03E1F84C16A0F4F0CE820D8D16 Subject: Please DocuSign: FPU-ARC Prime Contract CO-014 Added Mobile Casework 09.29.21.pdf Source Envelope: Document Pages: 9 Signatures: 6 Certificate Pages: 5 Initials: 0 AutoNav: Enabled Envelopeld Stamping: Enabled Time Zone: (UTC-05:00) Eastern Time (US & Canada)

Record Tracking

Status: Original 9/29/2021 4:05:20 PM

Signer Events

Sarah Vowels sarah.vasconi@skanska.com Project Manager Skanska USA Building Inc. Security Level: Email, Account Authentication (None)

Electronic Record and Signature Disclosure: Not Offered via DocuSign

Syve-Roy Grant

syve-roy.grant@hok.com

Security Level: Email, Account Authentication (None)

Electronic Record and Signature Disclosure: Accepted: 9/29/2021 5:12:40 PM ID: 408a0b37-525d-4516-8fe5-450a9741364c

John P. Trecastelli

itrecastelli@floridapoly.edu

Security Level: Email, Account Authentication (None)

Electronic Record and Signature Disclosure: Accepted: 9/30/2021 9:30:30 AM ID: 21ae712b-e5b7-43ba-9e13-a35e2085259c

David Calhoun

dcalhoun@floridapoly.edu Security Level: Email, Account Authentication. (None)

Electronic Record and Signature Disclosure: Accepted: 9/30/2021 9:34:14 AM ID: 19b4a2de-8f36-49ae-9c1e-a0ab6974f22e Holder: Sarah Vowels sarah.vasconi@skanska.com

Signature

DocuSigned by: Sarah Vowels E8A221D8F1C7421.

Signature Adoption: Pre-selected Style Using IP Address: 144.57.62.3

Syne-Roy Grant E2613A322284EB

Signature Adoption: Pre-selected Style Using IP Address: 8.41.31.126

Signature Adoption: Pre-selected Style Using IP Address: 71.44.212.98

Status: Completed

Envelope Originator: Sarah Vowels 4235 South Stream Boulevard Suite 200 Charlotte, NC 28217 sarah.vasconi@skanska.com IP Address: 144.57.62.3

Location: DocuSign

Timestamp

Sent: 9/29/2021 4:08:39 PM Viewed: 9/29/2021 4:08:46 PM Signed: 9/29/2021 4:08:52 PM

Sent: 9/29/2021 4:08:54 PM Viewed: 9/29/2021 5:12:40 PM Signed: 9/29/2021 5:29:29 PM

Sent: 9/29/2021 5:29:30 PM Viewed: 9/30/2021 9:30:30 AM Signed: 9/30/2021 9:33:32 AM

DocuSigned by: David Callour EE11394F4BBF44C

Signature Adoption: Pre-selected Style Using IP Address: 71.44.212.98

Sent: 9/30/2021 9:33:34 AM Viewed: 9/30/2021 9:34:14 AM Signed: 9/30/2021 10:06:53 AM

DocuSigned by:



John P. Trecastelli

B31E7186A8384C8

Signer Events

Mark McLaughlin mark.mclaughlin@skanska.com PX Security Level: Email, Account Authentication (None)

Electronic Record and Signature Disclosure: Not Offered via DocuSign

Alexander Landback alandback@floridapoly.edu

Security Level: Email, Account Authentication (None)

Electronic Record and Signature Disclosure: Accepted: 9/30/2021 10:28:32 AM

ID: 06d96ea7-02bd-4b89-a092-3e925c07ea05

Signature

Docusigned by: Mark Mclaughlin FC1ACAA7E7844A5...

Signature Adoption: Pre-selected Style Using IP Address: 63.147.218.243

Timestamp

Sent: 9/30/2021 10:06:55 AM Viewed: 9/30/2021 10:09:31 AM Signed: 9/30/2021 10:09:45 AM

C808368E4E524B7...

Signature Adoption: Uploaded Signature Image Using IP Address: 71.40.181.194

Sent: 9/30/2021 10:09:47 AM Viewed: 9/30/2021 10:28:32 AM Signed: 9/30/2021 10:31:46 AM

| In Person Signer Events | Signature | Timestamp |
|---|--|---|
| Editor Delivery Events | Status | Timestamp |
| Agent Delivery Events | Status | Timestamp |
| Intermediary Delivery Events | Status | Timestamp |
| Certified Delivery Events | Status | Timestamp |
| Carbon Copy Events | Status | Timestamp |
| Witness Events | Signature | Timestamp |
| Notary Events | Signature | Timestamp |
| Envelope Summary Events | Status | Timestamps |
| Envelope Sent Certified Delivered Signing Complete Completed | Hashed/Encrypted Security Checked Security Checked Security Checked | 9/29/2021 4:08:39 PM 9/30/2021 10:28:32 AM 9/30/2021 10:31:46 AM 9/30/2021 10:31:46 AM |
| Payment Events | Status | Timestamps |
| Electronic Record and Signature I | Disclosure | |
| | | |

ELECTRONIC RECORD AND SIGNATURE DISCLOSURE

From time to time, Skanska USA Inc. (we, us or Company) may be required by law to provide to you certain written notices or disclosures. Described below are the terms and conditions for providing to you such notices and disclosures electronically through the DocuSign system. Please read the information below carefully and thoroughly, and if you can access this information electronically to your satisfaction and agree to this Electronic Record and Signature Disclosure (ERSD), please confirm your agreement by selecting the check-box next to 'I agree to use electronic records and signatures' before clicking 'CONTINUE' within the DocuSign system.

Getting paper copies

At any time, you may request from us a paper copy of any record provided or made available electronically to you by us. You will have the ability to download and print documents we send to you through the DocuSign system during and immediately after the signing session and, if you elect to create a DocuSign account, you may access the documents for a limited period of time (usually 30 days) after such documents are first sent to you. After such time, if you wish for us to send you paper copies of any such documents from our office to you, you will be charged a \$0.00 per-page fee. You may request delivery of such paper copies from us by following the procedure described below.

Withdrawing your consent

If you decide to receive notices and disclosures from us electronically, you may at any time change your mind and tell us that thereafter you want to receive required notices and disclosures only in paper format. How you must inform us of your decision to receive future notices and disclosure in paper format and withdraw your consent to receive notices and disclosures electronically is described below.

Consequences of changing your mind

If you elect to receive required notices and disclosures only in paper format, it will slow the speed at which we can complete certain steps in transactions with you and delivering services to you because we will need first to send the required notices or disclosures to you in paper format, and then wait until we receive back from you your acknowledgment of your receipt of such paper notices or disclosures. Further, you will no longer be able to use the DocuSign system to receive required notices and consents electronically from us or to sign electronically documents from us.

All notices and disclosures will be sent to you electronically

Unless you tell us otherwise in accordance with the procedures described herein, we will provide electronically to you through the DocuSign system all required notices, disclosures, authorizations, acknowledgements, and other documents that are required to be provided or made available to you during the course of our relationship with you. To reduce the chance of you inadvertently not receiving any notice or disclosure, we prefer to provide all of the required notices and disclosures to you by the same method and to the same address that you have given us. Thus, you can receive all the disclosures and notices electronically or in paper format through the paper mail delivery system. If you do not agree with this process, please let us know as described below. Please also see the paragraph immediately above that describes the consequences of your electing not to receive delivery of the notices and disclosures electronically from us.

How to contact Skanska USA Inc.:

You may contact us to let us know of your changes as to how we may contact you electronically, to request paper copies of certain information from us, and to withdraw your prior consent to receive notices and disclosures electronically as follows: To contact us by email send messages to: customer.service@skanska.com

To advise Skanska USA Inc. of your new email address

To let us know of a change in your email address where we should send notices and disclosures electronically to you, you must send an email message to us at customer.service@skanska.com and in the body of such request you must state: your previous email address, your new email address. We do not require any other information from you to change your email address.

If you created a DocuSign account, you may update it with your new email address through your account preferences.

To request paper copies from Skanska USA Inc.

To request delivery from us of paper copies of the notices and disclosures previously provided by us to you electronically, you must send us an email to customer.service@skanska.com and in the body of such request you must state your email address, full name, mailing address, and telephone number. We will bill you for any fees at that time, if any.

To withdraw your consent with Skanska USA Inc.

To inform us that you no longer wish to receive future notices and disclosures in electronic format you may:

i. decline to sign a document from within your signing session, and on the subsequent page, select the check-box indicating you wish to withdraw your consent, or you may;

ii. send us an email to customer.service@skanska.com and in the body of such request you must state your email, full name, mailing address, and telephone number. We do not need any other information from you to withdraw consent. The consequences of your withdrawing consent for online documents will be that transactions may take a longer time to process.

Required hardware and software

The minimum system requirements for using the DocuSign system may change over time. The current system requirements are found here: <u>https://support.docusign.com/guides/signer-guide-signing-system-requirements</u>.

Acknowledging your access and consent to receive and sign documents electronically

To confirm to us that you can access this information electronically, which will be similar to other electronic notices and disclosures that we will provide to you, please confirm that you have read this ERSD, and (i) that you are able to print on paper or electronically save this ERSD for your future reference and access; or (ii) that you are able to email this ERSD to an email address where you will be able to print on paper or save it for your future reference and access. Further, if you consent to receiving notices and disclosures exclusively in electronic format as described herein, then select the check-box next to 'I agree to use electronic records and signatures' before clicking 'CONTINUE' within the DocuSign system.

By selecting the check-box next to 'I agree to use electronic records and signatures', you confirm that:

- You can access and read this Electronic Record and Signature Disclosure; and
- You can print on paper this Electronic Record and Signature Disclosure, or save or send this Electronic Record and Disclosure to a location where you can print it, for future reference and access; and
- Until or unless you notify Skanska USA Inc. as described above, you consent to receive exclusively through electronic means all notices, disclosures, authorizations, acknowledgements, and other documents that are required to be provided or made available to you by Skanska USA Inc. during the course of your relationship with Skanska USA Inc..

Subject: FY22 Carryforward Spending Plan – Amended

Proposed Committee Action

Recommend approval of the revised University Carryforward Spending Plan for the 2021-2022 fiscal year to the Board of Trustees.

Background Information

The Board of Governors requires that the University's carryforward budget information be approved by the Board of Trustees and provided to the Board of Governors who will review and approve each budget. The Board of Governors does not require approval of revisions but does require approval by the Board of Trustees of the University.

The original carryforward plan used an estimate of pension and other post-employment benefits (OPEB) for FY21 because reports did not become available until September 1st. Based on final but pre-audit financials, the University presents a revised carryforward spending plan.

Carryforward Spending Plan

Carryforward funds are those education and general funds appropriated by the legislature each year that are not expended during the year received. These funds are then carried over to the succeeding year and are available for use subject to certain restrictions.

Supporting Documentation: FY22 Revised Carryforward Spending Plan

Prepared by: Penelope Farley, Assistant Vice President and Controller

FY 21-22 Carryforward Spending Plan

| | Original Submitted to BOG | Revised as of 10-19-21 |
|-----------------------------------|------------------------------|---------------------------|
| Carryforward Available | 7,677,820 | 8,950,360 |
| | | |
| E&G Reserve (BOG 7%) | 2,857,536 | 2,857,536 |
| Advanced Mobility Institute (AMI) | 496,365 | 496,365 |
| Prior Year Obligations | 536,138 | 536,138 |
| IT Leases | 384,046 | 384,046 |
| Leave Payouts | 101,853 | 101,853 |
| Re-Employment Tax | 12,498 | 12,498 |
| FIPR Building | 2,000,000 | 3,658,198 |
| OPS | 1,289,384 | 903,726 |
| Total Projected Uses | 7,677,820 | 8,950,360 |

Subject: Contracts Over \$200,000

Proposed Committee Action

Information only – no action required.

Background Information

A report will be given on existing and active procurement contracts in excess of \$200,000 with spend-to-date information. At this time, there are no new contracts in excess of \$200,000.

Supporting Documentation: Active Contracts in Excess of \$200,000

Prepared by: Andrea Cashell, Director of Procurement

All active contracts in excess of \$200,000 Nov-21

| Vendor | Contract Type | Start Date | End Date | Original Amt | Total Spend |
|---------------------------------------|---|------------|------------------|---------------|---------------|
| 4Imprint | Promotional Products | 8/22/2017 | 2/21/2022 | \$ 250,000.00 | \$ 202,065.00 |
| | Software - Adobe Pro and Adobe Sign; new contract combined | | | | |
| Adobe, Inc. | both licenses | 10/27/2019 | 10/26/2022 | \$202,322 | \$134,881 |
| AT&T Mobility II LLC | Voice and Data Services for the Emergency Call Towers | 1/4/2021 | 6/30/2024 | \$108,703 | \$12,319 |
| Bright House Networks LLC | High Speed Communications Service | 10/28/2013 | 10/27/2023 | \$1,444,400 | \$885,283 |
| CampusLogic | Comprehensive student financial success platform | 9/5/2019 | 8/31/2024 | \$284,200 | \$164,200 |
| Capture LLC | Recruitment Services | 7/29/2019 | 6/30/2022 | \$225,812 | \$215,362 |
| Clark Nikdel Inc. | Creative Services | 7/1/2018 | 6/30/2023 | \$1,500,000 | \$882,518 |
| Education Advisory Board (EAB) | Education Data Hub software platform, support & maintenance | 1/1/2021 | 12/31/2023 | \$495,558 | \$163,000 |
| Elliance, Inc. | Creative Services | 3/19/2018 | 3/18/2023 | \$375,000 | \$240,010 |
| Global University Systems (GUS) | International Student Recruitment (5 year) | 12/6/2018 | 12/5/2023 | \$3,047,682 | \$0 |
| Hellmuth Obata and Kassabaum Inc. | HOK - Applied Research Center | 10/1/2017 | 5/30/2022 | \$2,949,795 | \$2,693,357 |
| Higher One, Inc. (CashNet) (TransAct) | Cashiering functionality for the University | 5/15/2018 | 5/14/2021 | \$336,716 | \$206,303 |
| Indie Atlantic LLC | Creative Services | 7/1/2018 | 6/30/2023 | \$375,000 | \$300,967 |
| Lakeland Regional Medical Center | Student Health Care Services | 8/21/2019 | 8/20/2022 | \$225,386 | \$106,889 |
| | Grounds Maintenance (6-month extension due to COVID-19; | | | | |
| Liberty Lawn Care LLC | spend will be higher than original contract amt) | 1/28/2016 | 12/26/2022 | \$2,317,965 | \$2,463,134 |
| NuPark by Passport | University Parking Management System | 3/28/2019 | 3/27/2026 | \$215,100.00 | \$94,300 |
| Sachs Media Group | Public Relations (not to exceed contract amount) | 6/17/2019 | 6/6/2024 | \$450,000.00 | \$120,879 |
| | Cloud-based software providing customer relationship | | | | |
| | management (CRM) services. Software has been utilized by | | | | |
| Salesforce.Org | multiple departments since 2015. | 10/1/2016 | annual renewals | \$82K Ann | \$446,734 |
| | Applied Research Center CM/GMP (include owner direct | | Until work is | | |
| Skanska USA Building Inc. | purchases) | 7/1/2018 | completed | \$31M | \$21,481,968 |
| | | | Until work is | | |
| Skanska USA Building Inc. | IST Building Reconstruction | 5/22/2019 | completed | \$9.6M | \$9,160,750 |
| Tucker Hall Inc. | Public Relations (not to exceed contract amount) | 6/7/2019 | 6/6/2024 | \$450,000 | \$50,088 |
| Unit4 Education Solutions Inc | CAMS Student Information System | 9/17/2013 | Until terminated | \$47 Ann | \$538,298 |
| WFF Facility Services | Custodial Services | 1/1/2019 | 2/15/2022 | \$920,243 | \$742,765 |
| | Workday HCM & Finance (Subscription & Delivery Assurance | | | | |
| Workday Inc. | (Renewal) | 4/29/2015 | 4/28/2024 | \$2,765,123 | \$2,357,359 |

NOTES

1. "As budget allows" means there was no firm fixed Total Value for the Agreement, only estimates based on budget availability.

2. Continuing Service Contracts for architectural, engineering, & construction services are based on multiple releases for minor projects and are limited to \$2 million

Subject: BOT Resolution on Powers and Duties of the President

Proposed Committee Action

Review the existing authorities and recommend approval of the revised draft Florida Polytechnic University Board of Trustees 2021-004 Resolution on Powers and Duties of the President to the Board of Trustees.

Background Information

Resolution on Powers and Duties of the President was first adopted on September 16, 2014 and amended on October 31, 2017. The Committee is being asked to review the proposed resolution to see if any changes are warranted. The redlined draft reflects the changes discussed in the last Governance Committee meeting related to procurement agreements.

The Governance Committee has discussed authority as relates to construction contracts and change orders, and settlement of claims and will make recommendations on changes, if any.

Supporting Documentation:

1. Draft Resolution on Powers and Duties of the President

Prepared by: Gina DeIulio, VP & General Counsel

THE FLORIDA POLYTECHNIC UNIVERSITY BOARD OF TRUSTEES



SUBJECT: Powers and Duties of the President

The Florida Polytechnic University Board of Trustees hereby adopts the following Resolution:

The Florida Polytechnic University Board of Trustees hereby rescinds the prior Board of Trustees Resolution <u>2014-0012017-003</u> and resolves to establish the powers and duties of the President of Florida Polytechnic University as follows:

The President shall serve as the Chief Executive Officer and Corporate Secretary of the Board of Trustees, and shall be responsible for the operation and administration of the University consistent with the authority delegated as may be made by the Board of Trustees from time to time. In carrying out these powers and duties, the President shall:

(1) University Administration and Oversight.

(a) Organize the University to efficiently and effectively achieve its goals, and periodically review and provide reports to the Board of Trustees on University operations in order to determine how effectively and efficiently the University is being administered and whether it is meeting the strategic goals of the University, including the goals of its strategic plan adopted by the Board of Governors and other strategic goals for advancement of the University endorsed by the Board of Trustees.

(b) Prepare a strategic plan in alignment with the Board of Governors' system wide strategic plan and regulations, and the University's mission for consideration and approval by the Board of Trustees for submission to the Board of Governors.

(c) Prepare a multi-year workplan for consideration and approval by the Board of Trustees for submission to the Board of Governors that outlines the University's top priorities, strategic directions, and specific actions and financial plans for achieving those priorities, as well as performance expectations and outcomes on institutional and system wide goals. The workplan shall reflect the University's distinctive mission and focus on core institutional strengths within the context of State University System goals and regional and statewide needs, as well as national and global needs as applicable to the University's mission.

(d) Prepare and periodically update a policy addressing conflicts of interest for the Board of Trustees and University employees.

(e) Maintain an effective information system to provide accurate, timely, and cost-effective information about the University, and require that all data and reporting requirements of the Board of Trustees and Board of Governors be met.

(f) Take routine administrative actions on behalf of the Board of Trustees related to the development, adoption, amendment or repeal of University regulations, or any action required under the Florida Administrative Procedures Act, Chapter 120, Florida Statutes. This authority does not include the final approval of University regulations.

(g) Propose regulations for approval by the Board of Trustees, when appropriate.

(h) Establish procedures related to data and technology, including information systems, communications systems, computer hardware and software, and networks.

(i) Secure comprehensive general liability insurance and other forms of insurance, as necessary, pursuant to sections 1001.706(4)(d) and 1004.24, Florida Statutes.

(j) Provide for payment of the cost of civil actions against officers, employees, or agents of the Board of Trustees.

(k) Govern traffic on the grounds of the University and in other areas in accordance with law and any mutual aid agreements entered into with other law enforcement agencies.

(1) Establish the program for campus safety and emergency preparedness, including safety and security measures for University personnel, students, and campus visitors.

(m) Close all or portions of the University campus and cease normal operations and services in the event of an emergency, when, in the President's judgment, such action would protect the safety, health and welfare of the University faculty, students and staff, and the University facilities and grounds. In exercising this authority, the President is authorized to determine and assign those employees who are required to provide essential services.

(n) Consult with the Chancellor of the State University System prior to recommending any acquisition, establishment, reclassification, relocation, or closure of additional campuses or special purpose centers to the Board of Trustees.

(o) To serve as Corporate Secretary of the Board of Trustees, and in the capacity of Secretary, shall give notice of all meetings of the Board of Trustees and its committees, set the agenda for meetings of the Board of Trustees in consultation with the chair, record and maintain the minutes of any Board of Trustee or committee meetings, including a record of all votes cast, in accordance with Florida Statutes section 286.011(2) attest to all documents which have been executed by the Board of Trustees, and act as custodian of the Corporate Seal.

(p) Consult with the Board of Trustees in a timely manner on any matters appropriate to its policymaking and fiduciary functions and serve as the University's key spokesperson. (q) Execute all documents on behalf of the University and the Board of Trustees consistent with law, Board of Governors and Board of Trustees resolutions, rules, regulations and policies and the best interests of the University. No such document may purport to limit any Board of Trustees member's individual discretion in discharging the responsibilities of a Trustee.

(2) Academic Programs and Student Affairs.

(a) Propose for adoption by the Board of Trustees, as appropriate, University regulations or policies in areas including, but not limited to:

- 1. Authorization and discontinuance of degree programs;
- 2. Articulation and access;
- 3. Admission and enrollment of students;
- 4. Minimum academic performance standards for the award of a degree;
- 5. Student financial assistance;
- 6. Student activities and organizations;
- 7. Student records and reports;
- 8. Antihazing, related penalties, and program for enforcement;
- 9. Reasonable accommodation of religious observances;
- 10. Textbook and instructional materials affordability; and
- 11. Uniform Student code of conduct and related penalties.

Such regulations or policies shall be consistent with any applicable Board of Governors' regulations.

(b) Recommend to the Board of Trustees the establishment and termination of undergraduate and graduate degree programs.

(c) Develop, approve, and implement non-degree, including non-college credit, granting educational programs of the University.

(d) Award degrees, including posthumous, in memoriam and honorary degrees.

(e) Develop, approve, and enter into agreements for student exchange and study abroad programs and implement such programs, including without limitation those that are ancillary to the degree and non-degree, including non-college credit, granting programs of the University.

(f) Establish the internal academic calendar of the University within general guidelines of the Board of Governors.

(g) Govern admissions.

(h) Establish a committee to periodically review and evaluate the student disciplinary system. At least one-half of the members of the committee shall be students appointed in consultation with the student body president.

(i) Approve the internal procedures of student government organizations.

(j) Provide purchasing, contracting and budgetary review process for the student government organizations.

(k) Approve, if necessary, the establishment of an educational research center for child development in accordance with the provisions of section 1011.48, Florida Statutes.

(1) Administer all aspects of the University intercollegiate athletics program, if any, with periodic reports to the Board of Trustees on the operations of the program including, but not limited to, finances, audit and compliance, and changes in key personnel.

(3) Personnel.

I

(a) Establish and implement policies and procedures to recruit, appoint, transfer, promote, compensate, evaluate, reward, demote, discipline, and remove personnel, in accordance with regulations and policies of the Board of Trustees and the Board of Governors.

(b) Consult with the Chair of the Board of Trustees, or other trustee designee, on the hiring, dismissal, and compensation of any person serving in a Vice President capacity or other executive direct report position to the President or the Board of Trustees, and the Chief Audit Executive and Chief Compliance Officer. The President shall also consult with the Board Chair on an annual basis to review the positions covered by this provision and amend the list based on the mission and strategic priorities of the University. The General Counsel, Chief Audit Executive and Chief Compliance Officer shall report to the Board of Trustees and the President.

(c) Approve travel in accordance with section 112.061, Florida Statutes.

(d) Serve as the University representative with regard to administering collective bargaining matters; appoint members to the collective bargaining teams to negotiate agreements on behalf of the Board of Trustees; and execute on behalf of the Board of Trustees final agreements approved by the Board of Trustees after ratification by collective bargaining units.

(4) Financial Management.

(a) Keep the Board of Trustees apprised of the financial condition of the University and any direct support organizations certified by the Board of Trustees or affiliated organizations subject to the oversight of the Board of Trustees.

(b) Prepare an institutional budget request, including a request for fixed capital outlay, and an operating budget for approval by the Board of Trustees.

(c) Recommend to the Board of Trustees a schedule of tuition and fees to be charged by the University in accordance with the provisions in section 1009.24, Florida Statutes.

(d) Recommend to the Board of Trustees a regulation for the waiver for tuition and fees pursuant to law and regulations established by the Board of Governors.

(e) Account for expenditures of all state, local, federal, and other funds in accordance with guidelines or regulations established by the Board of Governors, and as provided by state or federal law.

(f) In accordance with the provisions of section 1011.40, Florida Statutes, prepare the operating budget of the University as prescribed by law, regulations of the Board of Governors, policies of the Board of Trustees, and provisions of the General Appropriations Act, for approval by the Board of Trustees. The proposed expenditures, plus transfers, and balances shall not exceed the estimated income, transfers, and balances. The budget and each part thereof shall balance. If at any time the unencumbered balance in the education and general fund of the Board of Trustees approved operating budget goes below 5 percent, the President shall provide written notification to the Board of Governors.

(g) Enter into agreements for, and accept, credit card payments or other electronic payments as compensation for goods, services, tuition, and fees.

(h) Establish policies and procedures for the performance of annual internal audits of University finances and operations. All reports generated from such audits must be submitted to the Board of Governors after review and acceptance by the Board of Trustees.

(i) Establish policies and procedures for the implementation of appropriate financial controls, with review by the University's internal auditor.

(j) To authorize budget transfers from depositories or accounts, and sign checks or otherwise authorize payment of legal obligations of the University in accordance with section 1011.42(7), Florida Statutes.

(k) Perform banking transactions, which authority may also be delegated to the Vice President and Assistant Vice President for Administration and Finance, the University Controller and Associate Controller, the University Treasurer, and other positions deemed by the President or senior designee reporting to the President to have responsibility for financial matters.

(1) Employ private attorney services after consulting with the university's General Counsel.

(m) Employ the services of collection agencies when deemed advisable in collecting delinquent accounts and to charge off and settle accounts when uncollectible. The President will annually report the status of accounts receivable charge-offs to the Board, which may be provided through the university's financial statements or reports.

(n) Ensure the Board of Trustees is presented with sufficient information for prudent decisionmaking for projects subject to the Board of Governors Debt Management Guidelines and Public-Private Partnership Guidelines, and University guidelines.

(5) Property and Purchasing.

(a) Administer a program for the maintenance and construction of facilities pursuant to Chapter 1013, Florida Statutes; certify to the Board of Governors or Department of Education, as requested, a project's compliance with the requirements for expenditure of Public Education Capital Outlay funds.

(b) Ensure that all plans for construction, renovation, remodeling, or demolition of any educational or ancillary plants conform to the requirements of the Florida Building Code and the Florida Fire Prevention Code. The President is authorized to submit documents to the Board of Governors or Department of Education, as appropriate, and to award contracts subsequent to and consistent with Board of Trustee approval of the scope, timeframes, funding source, and budget of a survey-recommended project. (F.S. section 1013.371).

(c) Act for the Board of Trustees as custodian of all University property.

(d) Approve and execute contracts for: purchase, sale, lease, license, or acquisition of commodities, goods, equipment, and contractual services; leases of real and personal property; and construction in accordance with Board of Governors' regulations. The acquisition may include purchase by installment or lease-purchase. Such contracts may provide for payment of interest on the unpaid portion of the purchase price.

(e) Approve and execute contracts for the purchase, sale, lease, license or acquisition of commodities, goods, equipment and contractual services, including professional architectural services (Purchasing Agreements) with a contract value up to and including \$500,0001,000,000 (contract value includes initial term and all potential renewals).

For Purchasing Agreements where the contract value exceeds \$500,0001,000,000, approval of the Chair of the Finance and Facilities Committee Board of Trustees' approval is required prior to executing the Purchasing Agreement. In addition, if there are subsequent amendments to a Purchasing Agreement that would cause the contract value of the agreement to exceed \$500,0002,000,000, approval by the Finance and Facilities Committee is required prior to executing the amendments.

At each regularOn an annual basis, the Finance and Facilities Committee meeting, the committee will be provided an update on the current Purchasing Agreements (which shall include the vendor's name and expenditures to date for those contracts awarded) with a contract value in excess of \$200,0001,000,000 as an informational item.

Purchasing Agreements related in scope that are with the same vendor shall be aggregated for the purposes of determining approval authority and reporting requirements.

(f) Approve and execute contracts for the lease, rental, or use of real property (Lease Agreements) for University-related purposes where the University is the lessee/renter/user, provided the term of the Lease Agreement does not exceed 5 years or 25,000 square feet.

For Lease Agreements where the agreement exceeds 5 years or 25,000 square feet, the Board of Trustees' approval is required prior to executing the Lease Agreement. In addition, if there are subsequent amendments to a Lease Agreement that would cause the agreement to exceed 5 years or 25,000 square feet, approval by the Finance and Facilities Committee is required prior to executing the amendments.

(g) The President has authority to approve and execute contracts for leasing University real property to a third party, provided the term of the contract does not exceed 3 years.

For contracts where the term exceeds 3 years, the Board of Trustees' approval is required prior to issuing the competitive solicitation or prior to executing the contract.

(h) Approve and execute contracts for minor construction projects up to \$2,000,000. For construction projects and capital facilities contracts greater than \$2,000,000, the Board of Trustees must approve the project prior to the execution and will authorize the President to sign the contract. In addition, for such construction projects and capital facilities contracts greater than \$2,000,000, the Board of Trustees must approve and authorize the President to sign the contract with the professional architect.

(i) In accordance with the provisions of section 1013.48, Florida Statutes, approve change orders in the name of the Board of Trustees for amounts not exceeding \$100,000. All such approvals shall be for the purpose of expediting the work in progress. The President may approve and execute change orders for an amount exceeding \$100,000 only after consultation with and approval of the chair of the Finance and Facilities Committee, or if the chair has a conflict of interest, the Board Chair's designee. The Board Chair and Vice Chair shall be notified of all change orders and will be included as an informational item on the Finance and Facilities Committee agenda.

Change orders exceeding \$100,000 require the approval of the Board of Trustees Finance and Facilities Committee prior to execution.

All change orders shall be reported to the Board of Trustees and entered in to the official minutes as soon as practicable at a regular meeting of the Board.

(j) Regulate the use, maintenance, protection, and control of, and the imposition of charges for, University-owned or University-controlled buildings and grounds, property and equipment, name trademarks and other proprietary marks, and the financial and other resources of the University.

(k) Adjust property records and dispose of state-owned tangible personal property in the University's custody in accordance with the procedures established by the Board of Trustees. Notwithstanding the provisions of section 273.055(5), Florida Statutes, all moneys received from the disposition of state-owned tangible personal property shall be retained by the University and disbursed for the acquisition of tangible personal property and for all necessary operating expenditures. The University shall maintain records of the accounts into which such moneys are deposited.

Formatted: Font: Bold

Formatted: Font: Bold

(1) Protect, develop, and transfer the work products of University personnel and other University agents and contractors, which authority shall include but not be limited to licensing, assigning, selling, leasing, or otherwise allowing the use of or conveying such work products and securing and enforcing patents, copyrights, and trademarks on such products.

(m) In accordance with section 705.18, Florida Statutes, and Board of Governors' regulation, take charge of any lost or abandoned personal property found on the University campus or on premises owned or controlled by the University or any direct support organization thereof. If the property is not claimed by the owner within 30 days after it is found, or a longer period of time as may be deemed appropriate by the President, the President or his or her designee shall dispose of or make use of the property in accordance with established policies and procedures that best meet the needs of the University.

(n) Prepare a campus master plan for adoption by the Board of Trustees, prepare a campus development agreement for execution by the Board of Trustees, pursuant to section 1013.30, Florida Statutes, and report on progress under the Master Plan.

(o) Recommend for adoption and promulgation by the Board of Trustees, regulations establishing basic criteria related to procurement, including procedures and practices to be used in acquiring commodities and contractual services, in accordance with Board of Governors' regulations.

(p) Exercise responsibility for the fire safety and sanitation of public educational and ancillary plants.

(6) Miscellaneous Powers and Duties.

(a) In accordance with section 1004.28, Florida Statutes, and Board of Governors' regulation, recommend to the Board of Trustees for final approval, the creation and certification, as well as the decertification and dissolution, of direct support organizations, and any other affiliated organization of the University whose authorizing legislation, bylaws or agreement with the University so requires, in order to serve the needs or further the interests of the University.

(b) Appoint a representative to the governing boards of each direct support organization or any other affiliated organization of the University. Prior to appointing representatives to the governing boards of direct support organizations or any other affiliated organization of the University, the President shall consult with the chair of the Board, or other trustee designee.

(c) Accept gifts, grants, bequests, and devises on behalf of the university and control the University's fund-raising activities.

(d) In accordance with the terms specified by the donor, to designate the purpose for which, and the location at which, the income and/or principal of a gift shall be used and to make allocations in accordance therewith.

(e) To determine, consistent with any expressed intent of the donor, the purpose for which and the location at which a gift shall be used, to determine whether income and/or principal shall be used,

and to make allocations and reallocation in accordance therewith, to the extent not specified by the donor of a gift.

(f) Establish policies regulating the administration and operation of the University Division of Sponsored Research. The President, or his or her designee, is authorized to negotiate, enter into, and execute research contracts; to solicit and accept research grants and donations; and to fix and collect fees, other payments, and donations that may accrue by reason thereof. The President or his or her designee may negotiate, enter into, and execute contracts on a cost-reimbursement basis and may provide temporary financing of such costs prior to reimbursement from moneys on deposit in a sponsored research development fund, except as may be prohibited elsewhere by law.

(g) All purchases of a division of sponsored research shall be made in accordance with the policies and procedures of the University and the purchasing regulations of the Board of Governors; however, upon certification addressed to the President that it is necessary for the efficient or expeditious prosecution of a research project, the President may exempt the purchase of material, supplies, equipment, or services for research purposes from the general purchasing requirement of the Florida Statutes.

(h) Comply with all applicable laws, rules, regulations, and requirements.

(i) Minimize university risk and manage the university's risk management program.

(j) Delegate in writing to any employee of the University who:

1. is a Vice President with responsibility in an area relating to the subject matter of the delegation; or

2. is a manager with responsibility in an area relating to the subject matter of the delegation who reports directly to a position at or above the level of Vice President; or

3. holds a position at the University that is equivalent in seniority or responsibility to a Vice President or such manager, as determined by the President or the Vice President for Human Resources; or

4. is deemed by the President to have the appropriate capabilities,

provided that the delegation specifies the date of the delegation, the name and title of the delegee, the particular authority or portion of authority being delegated and a copy of such delegation is filed with the delegee and with the Vice President and General Counsel of the University, and a summary table of the delegations is provided to the Board of Trustees. Although the president may redelegate to appropriate officials, the president retains the final authority and responsibility for the administration of the university and may condition, limit, or revoke any delegated signature authorities at any time. Authorities the President reserves may not be exercised by any other person, unless expressly authorized by administrative policy or presidential directive. (k) Initiate, defend, and settle lawsuits and claims and appeal adverse rulings when doing so would be in the best interests of the University. Notice and reports referenced below may be oral.

For settlement of claims up to \$300,000, the President may take action. For settlement of claims greater than \$300,000, but less than \$750,000, the President may take action after consultation with the Chair of the Board of Trustees. For claims above \$750,000, the President will consult with and obtain the approval of the Board Chair prior to taking action and will notify the Board Vice Chair.

The President shall notify all trustees about settlements at or above \$300,000.

(l) Act on behalf of the University in those instances where Federal law, Florida law, or Board of Governors guidelines or regulations designate the university president as having the authority to act.

(m) Have vested with the University President or President's designee the powers, duties and authority that is vested with the University; to exercise the authority and duties delegated by the Board of Trustees to the President in accordance with University regulations, policies and conditions contained in the Board of Trustees written delegations of authority, and as required by Board of Governors directives and state and federal law.

(n) Perform such other duties as are not retained by the Board of Trustees and as may be necessary or appropriate for the administration of the University, in compliance with any applicable laws, Board of Trustees and Board of Governors' regulations, policies, and resolutions.

(o) Issue directives and executive orders. Such directives and orders shall not violate existing Board of Trustees policies.

(p) Nothing in this resolution should be construed as limiting or divesting the Board of Trustees' right to exercise any authority or responsibility as deemed appropriate.

(q) If any additional contract or other matter of the University, a direct support organization, or other University affiliated entity, beyond ordinary standards and not covered by specific standards, would be considered material to the University and/or a direct support organization or University affiliated entity, including its resources or reputation, or would generate significant media attention, the President or designee is expected to confer with the chair of the Board and to notify the vice chair of the Board. Also, if any matter is expected to generate significant media attention outside of the ordinary course, the President is expected to notify the full Board of Trustees. The chair of the Board and the President shall collaborate over time to support their mutual understanding of this expectation, recognizing that there are judgments involved for both of them.

Adopted by the Florida Polytechnic University Board of Trustees on October 31, 2017November 17, 2021.

Signed: <u>Signed by Frank T. MartinCliff Otto, original is maintained in Board Office</u> Frank T. MartinCliff Otto, Chair Formatted: Font: Bold

Formatted: Font: Bold

Resolution Presidents Powers and Duties 2017final

Subject: Campus Construction Update

Proposed Committee Action

Information only – no action required.

Background Information

David Calhoun, Assistant Vice President of Facilities and Safety Services, will give a presentation containing a brief overview of the projects in progress and those that are forthcoming.

Supporting Documentation: N/A

Prepared by: David Calhoun, Assistant Vice President of Facilities and Safety Services

Subject: Advancement and Foundation Update

Proposed Committee Action

Information only – no action required.

Background Information

Larry Locke, Director of Finance and Development Operations and Foundation COO, will present an update from the Advancement Division.

Supporting Documentation: N/A

Prepared by: Kathy Bowman, VP of Advancement and Foundation CEO

Subject: Foundation Q1 Financial Review

Proposed Committee Action

Information only – no action required.

Background Information

Larry Locke, Director of Finance and Development Operations and Foundation COO, will provide the Committee with an update on the Foundation's Q1 financials.

Supporting Documentation:

- 1. FY22 Statement of Activities Q1 Budget to Actuals
- 2. FY22 Statement of Activities Q1 Year Over Year
- 3. FY22 Statement of Financial Position Q1 Year Over Year

Prepared by: Larry Locke, Director of Finance and Development Operations, Foundation COO

Florida Polytechnic University Foundation Inc.

SUMMARY - FY22 Statement of Activities Budget to Actuals

| | | Temporarily | Permanently | | | |
|-------------------------------|--------------|-------------|-------------|-------------|-------------------|----------|
| | Unrestricted | Restricted | Restricted | Total | Budget to Actuals | Variance |
| Revenue | \$10,846.19 | \$29,742.97 | \$41,048.14 | \$81,637.30 | \$256,395.00 | -68.16% |
| <u>Expenses</u> | | | | | | |
| Operations | \$20,259.37 | \$521.10 | \$11,109.47 | \$31,889.94 | \$44,499.97 | -28.34% |
| Advocate | \$45,000.00 | \$0.00 | \$0.00 | \$45,000.00 | \$45,270.00 | (0.60%) |
| Scholarships | \$0.00 | \$6,020.86 | \$0.00 | \$6,020.86 | \$0.00 | 0.00% |
| Salaries/Benefits/Initiatives | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | 0.00% |
| Total Expenses: | \$65,259.37 | \$6,541.96 | \$11,109.47 | \$82,910.80 | \$89,769.97 | -7.64% |
| FY21 Net Asset Gain/Loss: | -\$54,413.18 | \$23,201.01 | \$29,938.67 | -\$1,273.50 | \$166,625.03 | -100.76% |

July 1, 2021 - September 30, 2021 1st Quarter

* Revenue down 68.16% but donations for Oct. 2021 are already \$280,000

* Operating expense is down 28.34% from budget

Florida Polytechnic University Foundation Inc.

SUMMARY - FY22 Statement of Activities YOY

July 1, 2021 - September 30, 2021 1st Quarter

| | | Temporarily | Permanently | | | |
|-------------------------------|--------------|-------------|-------------|-------------|----------------|----------|
| | Unrestricted | Restricted | Restricted | Total | Year over Year | Variance |
| Revenue | \$10,846.19 | \$29,742.97 | \$41,048.14 | \$81,637.30 | \$151,669.35 | -46.17% |
| Expenses | | | | | | |
| Operations | \$20,259.37 | \$521.10 | \$11,109.47 | \$31,889.94 | \$77,169.87 | -58.68% |
| Advocate | \$45,000.00 | \$0.00 | \$0.00 | \$45,000.00 | \$30,000.00 | 50.00% |
| Scholarships | \$0.00 | \$6,020.86 | \$0.00 | \$6,020.86 | \$0.00 | 0.00% |
| Salaries/Benefits/Initiatives | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | 0.00% |
| Total Expenses: | \$65,259.37 | \$6,541.96 | \$11,109.47 | \$82,910.80 | \$107,169.87 | -22.64% |
| FY21 Net Asset Gain/Loss: | -\$54,413.18 | \$23,201.01 | \$29,938.67 | -\$1,273.50 | \$44,499.48 | -102.86% |

* YOY Revenue is down 46.17% but expected Oct. donation should be over \$300,000 * Operating expense YOY is down 58.7%; total expense is down 22.64%

Florida Polytechnic University Foundation Inc.

SUMMARY - FY22 Statement of Financial Position Year over Year

September 30, 2021 1st Quarter

| | | Temporarily | Permanently | | | |
|---|----------------|----------------|----------------|----------------|----------------|----------|
| | Unrestricted | Restricted | Restricted | Total | FY21 YOY | Variance |
| TOTAL ASSETS | \$1,265,125.81 | \$3,675,237.51 | \$3,799,395.20 | \$8,739,758.52 | \$7,112,853.53 | 22.87 % |
| TOTAL LIABILITIES | \$21,636,79 | \$2,753,995.00 | \$0.00 | \$2,775,631,79 | \$2,752,365.13 | 0.85% |
| TOTAL FUND BALANCE | \$1,243,489.02 | \$921,242.51 | \$3,799,395.20 | \$5,964,126.73 | \$4,360,488.40 | 36.78% |
| TOTAL LIABILITIES & FUND BALANCE | \$1,265,125.81 | \$3,675,237.51 | \$3,799,395.20 | \$8,739,758.52 | \$7,112,853.53 | 22.87 % |
| BEGINNING BALANCE WITH CURRENT YEAR ADJUSTMENTS | \$1,271,358.26 | \$880,970.77 | \$3,568,738.74 | \$5,721,067.77 | \$4,047,970.23 | 41.33% |
| NET SURPLUS/(DEFICIT) & TRANSFER IN/OUT | (\$27,869.24) | \$40,271.74 | \$230,656.46 | \$243,058.96 | \$312,518.17 | (22.23%) |
| ENDING FUND BALANCE | \$1,243,489.02 | \$921,242.51 | \$3,799,395.20 | \$5,964,126.73 | \$4,360,488.40 | 36.78% |