

USF Board of Trustees
Finance Committee
NOTES
May 25, 2021
Microsoft Teams Virtual Meeting

on campus jobs for students who are looking for employmetrich can lead to higher student engagement and retention project will widely benefit the student body named in the following years. This has been an ongoing project that student government has tried to implement for a whileandbeing the administration that breaksouting h and moves forward with this would be an achievement.

Chair Griffin thanked Ms. Jimenez and committed to working closely with St. Petersburg Student Government on this project.

III. New Business Action Items

a. Approval of February 23, 202 Meeting Notes

Upon requet and receing no changes to the draft meeting notes, Chair Griffin requested a motion for approval, it was seconded and the February and notes were unanimously approved as submitted by all committee members present

b. 2021-22 Continuation Operating Budget

Masha Galchenkd Iniversity Budgets and Analytics Directorresented the 2022 Continuation Operating Budget. The USF Board of Trustees (the BOT) is required to adopt an annual budget for the operation of the University. There approve the budget prior to June 22, 202 for the State Comptroller to process cash releases for state funds. The universities are still required to submit a detailed operating budget to the BOG by August 202021.

A motion was made to approve the 221022 Preliminary Fixed Capital Outlay Budget and

Executive Committee. The motion was seconded and approved by all Committe members present.

e. Expenditure Authorization Requests

Mr. Trivunovich presented three expenditure authorization requests for approval by the Finance Committee. The University's expenditure policy requires all expenditures at 2M to come to this committee for approval. Inadition, any change over 10% from a previously approved expenditure authorization need to this committee as well

New Expenditure Authorization Requests

o Microsoft Azure -\$2,000,000

Microsoft Azure is oucloud-based computing frastructure. We continue to move our infrastructure to the cloud, which provides us with much more flexibility in our operations. In addition, this contract is structured so that we do not necessarily have to specify upfront which services we are range but it allows us to use credits as necessary throughout the term of the contract, with unused credits being able to be carried over to the next year.

Trustee Weatherford asked what percent of our infrastructurehie irlaud. Sidney Fernandes, Chief InformatiOnfficer, explained that over this last year during the pandemic, we moved all of our major IT systems into the

profit. Dean Sneed explained that they do make a slight margin and typically they take those margins and them right back into the operation.

A motion was made to approve the expenditures as presented. The motion wasseconded and approved by all Committee members present.

 FM and Health Contracted Labor for General and Enhanced Cleaning \$3,218,925

This is for outside custodial services, consisting of three distinct components. The first is to provide gap coverage to our campus custodial services as needed when staffing is not sufficient to meet basic needs. The second is to provide additional cleaning as enteed to mitigate any concerns related to the Covid virus. And the third is to be the primary custodial service provider for USF H (t)-1.7 (o)-(o) 2.3.Tc 0.002 Tw 5.372 0 Td vi.7 (or)77 (or)77c 07c (a)4.4

fundraising. We would like our baseline to be \$100M and that is the goal for FY2022. And the third primary goal is to evolve into the future and do better for the University.

3. USF Research Foundation, Inc.

Keith Andersonpresented for USF Research Foliation, Inc. The three primary goals of the Research Foundation for FY2022 are: 1) to successfully bring the new research building online at the end of calendar year 2021 (the new building is on budget and on scheet) 2) to continue to support the university's research infrastructure specifically supporting intellectual property created by our faculty through the USF Technology Transfer Officed 3) to help facilitate and expand corporate relationships with industry partners interested in workithing the University, both as tenants in the new building and also as we continue to support our business incubat programs.

 researchwe have been approvedestablish a small research department (simulation-based research grants,man performance grants in health care,.etc.) The second part around innovation is partnership with **teca**hology companies

8. USF Financing Corporation & USF Property Corporation

Fell Stubbs presented three strategic goals for Financing Corp. & USF Property Corp. These corporations are the University's financing arm, providing long term financing for the University ajor capital projects The first goal is to protect the University's AA credit rating University and Financing Corporation bonds. The second goal is ongoing compliance with debt covenants, including IRS ruleson tax exempt bonds and required reporting on the SEC's repositistem. The third goal is completing contracts with three of the University's strategic partners, two of which are Fortune 500 companies. FY2022 payments from these partners will be at guaranteed minimum amounts, despite reductions in revenues impacted by the pandemid hese contract revenues are importly pledged to various debt service payments.

A motion was made to approve all the FY2022O Financial Plans The motion was seconded and approved by all Committee members present.

IV. New Business Information Items

a. Deferred Maintenance

David Lechneprovided a brief look at the status of deferred maintenands. Deferred maintenance is a pressing issue across all of higher educations particularlytimely as the Legislater(subject to the Governor's appro) has designated \$350Mof the state's federal stimulus funds specifically deferredmaintenance to be allocated among state agencies and public higher educations in FY2022. In addition, the institutionatortion of funds from federal coronavirus Higher Edutican Emergency Relief Funds (CRRSAA aARPA) can be used f projects meeting the federal quidelines for thosenitiatives. Information in this presentation comes from a 2019 Sightlines report. Sightlines is an organization specializing in benchmarking of facilities data. The Sightlinesstudy includes only bldings which are funded by E&and/or PECO Funding from the State, and does not include auxiliantities, and infrastructure. The study looks mostly at the Tampa Campus and includes Mariierec at St. Petersburg, and this totals about 5.9M squaeet. Auxiliaries (which are not included as they are largely self-sustaining) are another 4.9M square feet. There are a number of ways to "score" a building. Sightlines takes the square footage, the complexity of the building and the age, then combines all of this and gives a benchmark for each building. The higher education industry is all on the same curve. Our buildings are on the same cycle and are wearing out at the same time. This is a industry-wide challenge. According to the Sightlinesprene 62% of our buildings are greater than 25 years and 33% of our buildings are 25 years old or less (construction age). This report was done before MCOM came online, so there is a lot of square footage that is going to bump up the lower age category. The report also addresses renovation age. Renovations bring down the construction age of buildings. In our case, with renovations, only 40% of our buildings are 25 years old or greater. Weedbae a good job with the resources we have been given total deferred maintenance is \$520M. \$222M is the backlog things that need to be replaced now. \$136M of our inventory will age out in the next 10 years (from the study). \$162M is the rest of our inventory, while the aging out as we go forwardOf the \$222M backlog, the most criticaled is HVAC, then electrical and plumbing. These are high-risk areas. If these break, we would have to suspend operations in the buildingsPer Sightlines, we should be replacing envelope at about \$19.5M per year and space and programmatic space at \$13.8M. Total investment on deferred maintenance should be about \$33M per year, to protect and keep up to date the State's

investment in E&G assets. Mr. Lechneported the following benchmarks: USF has \$1.6B of buildings (all funds); building depreciation last year was approximately \$40 USF has \$219 Mb furniture and equipment of F&E depreciation last year was \$1.6 We are wearing out at \$55 M per yetsightlines gave us a \$33 M target in their repolar) summary, our challenges are not unique in the industry or Florinda must seek additional resources to maintain the State is vestment in buildings and equipment our Facilities team has managed well given constraints.

V. Adjournment

Chair Griffin thanked all who prepared for this meeting. He restructed spend more time/discussion on the budgett June's fullboard meeting. He uggested a general budget discussior (where we are and where we are going) for consideration atteting. Chair Zimmerman agreed that this is a good idea. Presidental Cexplained that we will know the state budget and strategoleliberations to move forward with the budget. ic Zimmerman stated that we need to be at a zerum basis going forward and have to fund our recurring commitments with recurring funding.

Having no further business, Chair Griffadjourned the Finance ommittee meeting at 1:ptn.