

UNIVERSITY OF HOUSTON SYSTEM UNIVERSITY OF HOUSTON

Facilities Planning and Construction

MPEC MEETING MINUTES

Subject: Maintenance Project Evaluation Committee

Attendees: Jeffrey Benjamin, George Rea, Dr. Mark S. Clarke, Cris Milligan, Nick Tamayo

Not present: Christa Rieck, Dr. Krishnamoorti

Date: Tuesday, May 8, 2018 Time: 1:00 p.m. – 1:30 p.m.

Location: General Services Building, Conference Rm 239

1. Introduction

Meeting was called to order by Nick Tamayo (acting for Christa)

2. Review current fiscal year planned budget and project overview

- FY18 budget was initiated at \$8,000,000
- Remaining balance \$680,063 with no projects to approve during this session (page 3)

3. Review notification of approved projects under 50K

- Approved projects were reviewed and are listed on page 4 of the attached presentation
- **CHC 590**, College of Hotel Restaurant Management requested a new sliding door to better control the lobby climate and deter insect issues, cost sharing applied (page 5)
- LL 540, Law Center Library is requiring a paint refresh and was recommended for approval by the Review Sub-Committee (RSC) (page 5)

4. Review action items for campus requests over 50K

No projects were presented for approval during this session

5. Review of FLS Projects

- An approved list of the FLS projects is provided on page 7 of the attached presentation
- HSC 593, Fire Alarm repairs are needed and funding has been approved

6. Review of Proposed Future Projects

- A list of proposed future projects is provided on page 8 of the attached presentation
- CM: How are future projects going to be prioritized, Response: All of the projects on slide 8 will be prioritized by the RSC and scored numerically using the evaluation criteria

7. Other items

- Facility Condition Assessments
 - Three vendors have been selected
 - o First batch of buildings will be assessed in June
- Other Assessments
 - Post Harvey Roof Assessments
 - Data will be used to prioritize future projects
 - Post Harvey Interior Assessments
 - Data will be used to prioritize future projects

Next MPEC meeting June 12, 2018

End of Minutes

Maintenance Project Evaluation Committee Date: 05/8/2018

TODAY'S AGENDA

- 1. Review current fiscal year budget & Projects
- 2. Review subcommittee approved projects under \$50k
- 3. Review subcommittee approved requests over \$50k
- 4. Review FLS Approved items
- 5. Review proposed future projects



FY18 BUDGET REVIEW

FY18 FUNDING TOTAL

| *FY18 MPEC Budget | \$ | 8,000,000 |
|-------------------|----|-----------|
|-------------------|----|-----------|

FY18 BUDGET BREAKDOWN

| FY18 Project Budget | \$ 6,333,604 |
|--------------------------------|-----------------|
| Campus Request | \$ 1,066,396 |
| Facility Condition Assessments | \$ 400,000 |
| Reserve Funds | \$ 200,000 |

| Balance | \$ 680,063 |
|----------------------|---------------|
| Needed this session: | \$ 0.00 |

^{*}does not include FLS budget

SUBCOMM. APPROVED PROJECTS UNDER \$50k

| FY18 MP | EC Budget Allocations | | | | | |
|-----------|--------------------------------|--------------------------------------|--------|--------|--------------------------|---------|
| Date | Project Cost center | Description | Budget | | Overall Budget Available | |
| 3/6/2018 | 00730-7047-H0184-G0004-P790395 | Coastal Center ADA Restroom Increase | \$ | 19,500 | \$ | 833,070 |
| 3/6/2018 | 00730-7047-H0184-G0004-P790571 | Fine Arts ADO and Access Control | \$ | 15,000 | \$ | 818,070 |
| 4/18/2018 | 00730-7047-H0184-G0004-P790566 | MDA Library Basement Water Intrusion | \$ | 11,000 | \$ | 807,070 |
| 4/18/2018 | 00730-7047-H0184-G0008-P790453 | Hilton Paver Repair | \$ | 61,880 | \$ | 745,190 |
| 5/7/2018 | 00730-7047-H0184-G0004-P790581 | CHC Additional Sliding Door | \$ | 20,460 | \$ | 724,730 |
| 5/7/2018 | 00730-7047-H0184-G0004-P790547 | O'Quinn Law Library | \$ | 44,667 | \$ | 680,063 |

Most recent approvals

APPROVED PROJECTS UNDER \$50K

Building 590, New Sliding Door

- Scope A new sliding door is being installed to create a vestibule.
- Problem/Issues Improve HVAC performance in the lobby and deter bug infestation.
- Courtney Harper and JOC
- TPC \$46,500 (\$20,460) MPEC
- ECD 4Q 2018

Building 540, Patch and Paint

- Scope The Law Center
 Library walls will be patched
 and painted. The space has a
 very high traffic area and it has
 not been serviced in at least 10
 years.
- Minor In-House Construction will perform the work.
- TPC \$44,667
- ECD 3Q 2018

PROJECTS OVER \$50k FOR COMMITTEE APPROVAL

No new projects over \$50k to approve at this time.

Building, Project Name

- Issue:
- Team:
- Scope:
- TPC: \$
- Schedule:

FIRE/LIFE SAFETY PROJECTS

Approved to date:

| | FLS FY15-18 Total Allocation | | | |
|------------|--------------------------------|---|--------|----------|
| | Project Cost center | Description | Budget | |
| 10/1/2016 | 00730-7047-H0184-G0008-P790368 | Agnes Arnold Fire Abatement | \$ 2 | 206,000 |
| 5/24/2017 | 00730-7047-H0184-G0028-P790368 | Agnes Arnold Fire Abatement & Sprinkler | \$ 1,7 | 785,760 |
| 5/24/2017 | 00730-7047-H0184-G0008-P790368 | Agnes Arnold Fire Abatement & Sprinkler | \$ 2,4 | 479,000 |
| 5/24/2017 | 00730-7047-H0184-G0004-P790368 | Agnes Arnold Fire Abatement & Sprinkler | \$ 9 | 936,846 |
| 9/6/2017 | 00730-7047-H0184-G0004-P790546 | SFMO Means of Egress Violations | \$ | 86,600 |
| 11/21/2017 | 00730-7047-H0192-G0004-P790559 | STL Fire Curtain Replacement | \$ | 25,000 |
| 12/12/2017 | 00730-7047-H0184-G0004-P790368 | Agnes Arnold Fire Abatement & Sprinkler | \$ (2 | 272,335) |
| 12/14/2017 | 00730-7047-H0184-G0004-P790561 | Campus Truesite Upgrades | \$ | 61,250 |
| 12/14/2017 | 00730-7047-H0184-G0004-P790562 | GSB Fall Protection SORM | \$ | 98,000 |
| 2/5/2018 | 00730-7047-H0184-G0004-P790564 | DPS Sur-guard Installation | \$ | 19,000 |
| 3/6/2018 | 00730-7047-H0184-G0004-P790561 | Campus Truesite Upgrades Increase | \$ | 5,031 |
| 3/6/2018 | 00730-7047-H0184-G0004-P790574 | SR2 Fire Pump & GENSET | \$ 4 | 457,380 |
| 4/29/2018 | 00730-7047-H0184-G0004-P790330 | HSC Fire Alarm Upgrade | \$ | 25,160 |

Most recent approval

PROPOSED FUTURE PROJECTS

| HVAC SYSTEM PROJECTS | \$ 4,500,000 |
|---|------------------|
| E. Cullen HVAC (Construction Phase) | \$ 4,500,000 |
| BUILDING ENVELOPE | \$ 22,864,104 |
| SR1 Envelope Repairs (Remaining phases) | \$ 7,500,000 |
| SR1 Stairwell Refinish | \$ 2,000,000 |
| E. Cullen Envelope (phase 1 in work) | \$ 1,500,000 |
| Fleming Building Envelope Repairs (Phase 2) | \$ 1,400,000 |
| SR1 Water Intrusion Level 7 | \$ 95,000 |
| Fine Arts SE Corner Foundation Issue | \$ 1,100,000 |
| Computing Center Foundation Issue | \$ 300,000 |
| PGH Window and coping stone water intrusion | \$ 150,000 |
| Tech Annex Roof Leak | \$ 281,000 |
| SR2 Roof leaks NW Corner | \$ 2,000,000 |
| SR2 Loading Dock Stress Crack | \$ 200,000 |
| MDA Library Roof Replacement (Phase 1 complete) | \$ 683,000 |
| Building Exterior Cleaning | \$ 80,000 |
| Roy Cullen Envelope Repairs | \$ 2,500,000 |
| General Services Windows and Sealants | \$ 250,000 |
| GSB ROOF | \$ 450,000 |
| Agnes Arnold Room 2 water intrusion (Phase 1 in work) | \$ 100,000 |
| SITE UTILITIES | \$ 8,395,940 |
| Dedicated Irrigation Waterline (Phase 1 of 2) | \$ 250,000 |
| Chilled Water Distribution Project | \$ 4,945,440 |

| <u></u> | |
|---|-----------------|
| ELECTRICAL SYSTEM PROJECTS | \$ 4,410,500 |
| Electrical Panelboards (Ongoing) | \$ 100,000 |
| Electrical Shutdown Annual | \$ 360,500 |
| Transfer Switches (7) | \$ 2,600,000 |
| Arc Flash Studies | \$ 500,000 |
| Cabling Infrastructure Upgrades (34 Classrooms) | \$ 350,000 |
| INTERIORS | \$ 1,087,552 |
| Hilton Ballroom Folding wall replacement | \$ 32,552 |
| Hilton Center for Student Success | \$ 780,000 |
| Hilton Kitchen Hood Replacement | \$ 150,000 |
| SITE IMPROVEMENTS | \$ 1,100,000 |
| Hiton Driveway | \$ 129,740 |
| PLUMBING | \$ 450,000 |
| Galvanized to Copper Pipe Package (Ongoing) | \$ 450,000 |
| CONVEYING PROJECTS | \$ 100,000 |
| Ongoing Elevator Cab Refresh (ongoing) | \$ 100,000 |
| Campus Requests | \$ 346,000 |
| Facility Condition Assessments | \$ 400,000 |

No change

END