PROGRESS REPORT

Working Group Name: Facilities Analytics and Mapping (FAM)

Working Group #: 25

Chair: Stephen Franklin

Date: April 14, 2022

Update on Actions Taken Since Last Report:

Working Group #25 has met weekly for 2hrs in each meeting with some breaks for the new team to have time to address recommendations and progress.

Topics covered:

- 1. Clarifying the mission of the WG and the new department being created
- 2. Collaborated to identify list of responsibilities for new Facility Analytics and Mapping office
- 3. Identified basic position titles department would use to fulfill responsibilities
- 4. Basic organization of position titles into a high-level org chart
 - a. Org Chart Submitted to SIC on 2/17/22
- 5. Initial meetings with IT, HR, and Finance to begin understanding support services for the team
- 6. Progress has enabled VP to create new ADLOC and begin posting and transferring open positions
- 7. Problem identification and impacts
 - a. Organized into 3 phases to be addressed by FAM department
 - b. Possible solutions provided for some issues
- 8. Identification of SAP/Rules that will need to be updated and changed
- 9. WG tasked with the development of a final report.

Next Major Issue to be Addressed:

- 1. Review and edits of report draft to be submitted to SIC to finalize WG efforts
- 2. Communication plan

Problems or Barriers Encountered and Solutions Identified:

GIS and space inventory systems have been historically separated with some data sets not existing under the same oversight. Combining these systems has led to a better understanding of TAMU space status and exposed issues in data collection and management that will require updated processes to resolve.

Deliverables Completed:

1. Mission statement

- 2. Responsibility Identification
- 3. Position titles
- 4. Org Chart
- 5. Impact
- 6. Problem Identification
- 7. Identified KPIs, Metrics
- 8. Rules and SAPS identified

Timeline for Completion of Remaining Deliverables:

Timeline in place and on schedule for a May 1st final report.