CIS Building

The CIS Building is projected to be substantial completed during Fiscal Year 2022-2023. Once the CIS Building is commissioned, Benjamin Banneker A, B, C & D Buildings which was constructed in 1967 will be decommissioned and eventually demolished pending available funding. This action is consistent with the Educational Plant Survey Recommendations. Based on the current SUS funding matrix, the gross square footage associated with the Benjamin Banneker Buildings amounts to $1,117,155 annually or ($604,247 utilities and $512,908 operational and maintenance) of new space funding annually which will be reallocated to the CIS Building to supplement the overall operational cost required to maintain this facility. In addition, $500,000 will be reallocated from the current Energy Performance Contract with Siemens Technology to supplement the overall operational cost for this facility.

Social Sciences Building

The Social Sciences Building is projected to be substantial completed during Fiscal Year 2022-2023. Once the Social Sciences Building is commissioned, the Old DRS Complex which was constructed in 1956 will be decommissioned and eventually demolished pending available funding. Based on the current SUS funding matrix, the 34,717 GSF associated with the Old DRS Buildings amounts to $ 481,409 annually or ($260,385 utilities and $221,024 operational and maintenance) of new space funding annually which will be reallocated to the Social Sciences Building to supplement the overall operational cost required to maintain this facility. In addition, $1 million will be reallocated from the University Carry Forward funds to supplement this new facility.

Engineering Technology

The Engineering Technology Building is projected to be substantial completed during Fiscal Year 2023-2024. Once the Engineering Technology Building is commissioned, the Counseling Building which was constructed in 1936 will be decommissioned and eventually demolished pending available funding. Based on the current SUS funding matrix, the 4,985 GSF associated with the Old DRS Buildings amounts to $ 69,126 annually or ($37,389 utilities and $31,737 operational and maintenance) of new space funding annually which will be reallocated to the Engineering Technology Building to supplement the overall operational cost required to maintain this facility.