Reference No: AMD 63528 AP/AL: Allocation Project Type: Research / Studies / Planning Category: Transportation Recipient: NA Location: Statewide House District: Statewide (HD 1 - 40) **Impact House District:** Statewide (HD 1 - 40) Contact: Dom Pannone **Appropriation:** Airport Improvement Program **Brief Summary and Statement of Need:** Complete planning analysis, financing plans, preliminary engineering, environmental, surveying, geotechnical investigation, cost estimating, feasibility analysis, and design of future capital improvement projects to prepare for future airport and tenant development. This is needed to do advance work on projects to better define their scope and cost prior to initiation of the final design and construction. This project contributes to the department's mission by reducing injuries, fatalities, and property damage and by improving the mobility of people and goods. Funding: FY2024 FY2025 FY2028 FY2029 FY2026 Total \$1,500,000 \$1,500,000 1027 IntAirport Total: \$1,500,000 \$0 \$0 \$0 \$0 \$0 \$1,500,000 ☐ State Match Required ☐ One-Time Project ☐ Phased - new Phased - underway Ongoing 0% = Minimum State Match % Required Amendment Mental Health Bill **Operating & Maintenance Costs:** Amount Staff Project Development:

Ongoing Operating:

One-Time Startup:

Totals:

FY2024 Request:

\$1,500,000

0

0

0

0

0

0

0

Prior Funding History / Additional Information:

TSAIA: Advanced Project Design and Planning

Sec11 Ch11 SLA2022 P98 L10 HB 281 \$743,721 Sec8 Ch1 SLA2021 P81 L20 HB 69 \$722,059

Project Description/Justification:

Design funds are needed prior to construction funds to avoid impacts on airline fees, allow estimates to be refined before constructing, and place the airport in a better position to compete for federal discretionary funds. Funds allow the airport to timely complete design, environmental permitting, and community involvement efforts needed for Federal Airport Improvement Program (AIP) funding. Some projects will be designed to a schematic level. Completion of studies, plans, cost-benefit analysis, and other evaluations provide critical information and advance preparation for future projects.