## Proposed Airport Capital Plan

|                   | Estimated Available Entitlement Summary |           |           |                   |           |  |  |  |  |  |  |
|-------------------|---|-----------|-----------|-------------------|-----------|--|--|--|--|--|--|
|                   | 2023 <sup>1</sup>                       | 2024      | 2025      | 2026 <sup>2</sup> | Total     |  |  |  |  |  |  |
| AIP               | \$5,315                                 | \$150,000 | \$150,000 | \$150,000         | \$455,315 |  |  |  |  |  |  |
| IIJA <sup>3</sup> | \$145,000                               | \$144,000 | \$137,000 | \$137,000         | \$563,000 |  |  |  |  |  |  |

You have funds that expire on September 30, 2026 You have funds that expire on September 30, 2026

<sup>&</sup>lt;sup>3</sup> IIJA Allotment is recalculated each fiscal year (previous FY's amount assumed for planning)

| Federal Share |  |  |  |  |  |  |  |  |
|---------------|--|--|--|--|--|--|--|--|
| for Project   |  |  |  |  |  |  |  |  |
| Phase         |  |  |  |  |  |  |  |  |

| O!t.         | 04-   |     | Decised Description             | D      | Planned | ·   | Phase Typically 90% of |           | stimated<br>tal Project | NDD | Project | Protect Powerds   | D-4-il-                     |
|--------------|---|-----|---------------------------------|--------|---------|-----|------------------------|-----------|-------------------------|-----|---------|---|-----------------------------|
| City         | Site<br>James H Connell Field                         | LOC | Project Description             | Runway | FFY     | EII | gible Cost)            |           | Cost                    | NPR | Phase   | Project Remarks   | Details<br>Acquire SRE      |
| Independence | at Independence<br>Municipal                          | IIB | Acquire Snow Removal Equipment  |        | 2026    | \$  | 451,250                | \$        | 475,000                 | 75  |         | Acquire snow removal equipment (tractor with blower loader and box blade attachments).  | using IIJA<br>[23/24/25/26] |
| Independence | James H Connell Field<br>at Independence<br>Municipal | IIB | Update Airport Master Plan      |        | 2026    | \$  | 300,000                | \$        | 333,333                 | 71  |         | Last master plan conducted in 2013. This will update the master plan and ALP drawing set.   | BIL AIG Portion             |
|              | Future Projects                                       |     | D UD ( D                        | 40/00  | •       | •   | 227 222                | •         | 000 070                 | 70  |         | 0   1   1   1   1   1   1   1   1   1   |                             |
|              |   |     | Reseal/Resurface Runway         | 18/36  | 0       | \$  | 287,829                | <b>\$</b> | 302,978                 | 79  |         | Crack repair and joint fill and seal (5500x100 PCI ~95) Install MALS. Per FAA Order 5100.38D Table K-3 f. MALS installations must pass a Benefit Cost Analysis to   |                             |
|              |   |     | Install Instrument Approach Aid | 18/36  | 0       | \$  | 812,250                | \$        | 855,000                 | 76  |         | be considered for AIP funding   |                             |
|              |   |     | Reseal/Resurface Taxiway        |        | 0       | \$  | 211,111                | \$        | 222,222                 | 74  |         | Crack repair and joint fill and seal (6000x35 PCI ~92)  |                             |
|              |   |     |                                 |        |         |     |                        |           |                         |     |         | Wildlife fence. Requires recommendation from a Wildlife Hazard Assessment/Mitigation Plan. Current AIP generally limits participation for perimeter fencing to available NPE funds for NEW 5 strand barbed wire or 5' woven-wire fences with manual gates per FAA Order 5100.38D Table  |                             |
|              |   |     | Construct Perimeter Fencing     |        | 0       | \$  | 1,109,790              | \$        | 1.168.200               | 71  |         | L-2 r.  |                             |
|              |   |     | Expand Apron                    |        | 0       | \$  | 232,750                |           |                         | 61  |         | East apron fill-in area [STATE/LOCAL FUNDS] *** NEEDS TO BE ON APPROVED ALP ***.  |                             |
|              |   |     | Construct Taxilane              |        | 0       | \$  | 190,000                | ¢         | 200,000                 | 59  |         | Construct taxilane in the south corporate hangar area.  Must serve existing or under construction hangar to be justified  |                             |
|              |   |     | Construct Airport               |        | - 0     | φ   | 190,000                | φ         | 200,000                 | 59  |         | justilleu   |                             |
|              |   |     | Drainage/Erosion Control        |        | 0       | \$  | 161,500                | \$        | 170,000                 | 41  |         | Hangar area utilities [STATE/LOCAL FUNDS].  |                             |
|              |   |     | Expand/Extend Terminal Access   |        |         |     |                        |           |                         |     |         | Reconstruct airport driveway. Per FAA Order 5100.38D Table P-3 a.(6). & Table C-2 (2). any section of the roadway which does not serve airport traffic exclusively is   | :                           |
|              |   |     | Road                            |        | 0       | \$  | 380,000                | \$        | 400,000                 | 38  |         | ineligible  |                             |
|              |   |     | Construct/Expand Fuel Farm      |        | 0       | \$  | 29,450                 | \$        | 31,000                  | 26  |         | Install card reader on existing fuel farm. Per FAA Order 5100.38D Table D-1 c. fuel farm projects may be eligible at nonprimary airports using entitlements. The sponsor must make adequate provisions for financing higher priority airfield projects that are currently required before this revenue-producing work. [BIL FUNDS?].                |                             |
|              |   |     |                                 |        |         |     |                        |           |                         |     |         | 6 bay t-hangar. Per FAA Order 5100.38D Table O-3 f. hangar projects may be eligible at nonprimary airports using entitlements. The sponsor must make adequate provisions for financing higher priority airfield projects that   |                             |
|              |   |     | Construct/Expand Hangar         |        | 0       | \$  | 665,000                | \$        | 700,000                 | 24  |         | are currently required before this revenue-producing work Construct conventional hangar (100x100). Per FAA Order 5100.38D Table O-3 f. hangar projects may be eligible at nonprimary airports using entitlements. The sponsor must make adequate provisions for financing higher priority airfield projects that are currently required before this |                             |
|              |   |     | Construct/Expand Hangar         |        | 0       | \$  | 760,000                | \$        | 800,000                 | 24  |         | revenue-producing work  |                             |
|              |   |     |                                 |        |         |     |                        |           |                         |     |         | Sunit Thanger Per EAA Order 5100 29D Table O 2 f  |                             |

6 unit T-hangar. Per FAA Order 5100.38D Table O-3 f. hangar projects may be eligible at nonprimary airports using entitlements. The sponsor must make adequate provisions for financing higher priority airfield projects that Construct/Expand Hangar On \$ 1,045,000 \$ 1,0000 24. Construct/Expand Hangar One is a recurrently required before this revenue-producing work.

<sup>&</sup>lt;sup>1</sup> FFY 2023 AIP Entitlement will expire in FFY 2026

<sup>&</sup>lt;sup>2</sup> FFY 2026 AIP Nonprimary Entitlement unknown pending legislation - \$150,000 is assumed for planning