## Proposed Airport Capital Plan

	Estimated Available Entitlement Summary									
	2021 <sup>1</sup>	2022	2023	2024 <sup>2</sup>	Total					
AIP	\$0	\$0	\$12,482	\$150,000	\$162,482					
$BIL^3$	\$0	\$59,000	\$145,000	\$145,000	\$349,000					

<sup>1</sup> FFY 2021 AIP Entitlement will expire in FFY 2024

- <sup>2</sup> FFY 2024 AIP Nonprimary Entitlement unknown pending legislation \$150,000 is assumed for planning
- <sup>3</sup> BIL Allotment is recalculated each fiscal year

Federal Share for Project Phase

						(T	Phase ypically		stimated				
City	Site	LOC	Project Description	Runway	Planned FFY		90% of ible Cost)	Tota	al Project Cost	NPR	Project Phase	Project Remarks	Details
Oity	James H Connell Field	LUU	r roject bescription	Runway		Liig	ible cost)		COST	INI IX	i ilase	i iojeti Kemarka	Details
	at Independence												
Independence	Municipal	IIB										No projects planned at this time	
	Future Projects												
			Seal Runway Pavement		_								
			Surface/Pavement Joints	18/36	0	\$	272,680	\$	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 be	
			Install Instrument Approach Aid	18/36	0	\$	769,500	\$	855,000	76		considered for AIP funding	
			Seal Taxiway Pavement Surface/Pavement Joints		0	•	200 000	•	000 000	74		Crock renair and joint fill and seel (6000v35 DCI - 03)	
			Update Airport Master Plan or		0	\$	200,000	Þ	222,222	74		Crack repair and joint fill and seal (6000x35 PCI ~92)  Last master plan conducted in 2013. This will update the	
			Study		0	\$	300,000	\$	333,333	71		master plan and ALP drawing set.	
						_						East apron fill-in area [STATE/LOCAL FUNDS] *** NEEDS	
			Expand Apron		0	\$	220,500	\$	245,000	61		TO BE ON APPROVED ALP ***.  Construct taxilane in the south corporate hangar area.	
												Must serve existing or under construction hangar to be	
			Construct Taxilane		0	\$	180,000	\$	200,000	59		justified	
			Airport Miscellaneous Improvements		0	\$	153,000	œ.	170,000	41		Hangar area utilities [STATE/LOCAL FUNDS].	
			improvements		U	Ф	155,000	ð	170,000	41		Reconstruct airport driveway. Per FAA Order 5100.38D	
												Table P-3 a.(6). & Table C-2 (2). any section of the	
			Income (Mardife Access Dand		0	\$	360,000	•	400.000	37		roadway which does not serve airport traffic exclusively is	
			Improve/Modify Access Road		U	Þ	360,000	Þ	400,000	31		ineligible 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	
			Install Perimeter Fencing not Required by 49 CFR 1542		0	\$	1,051,380	\$	1 168 200	29		fences with manual gates per FAA Order 5100.38D Table L-2 r.	
			Required by 45 Of R 1542			¥	1,001,000	Ψ	1,100,200	20		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	
			Construct or Improve Fuel Farm		0	\$	27,900	•	31.000	26		priority airfield projects that are currently required before this revenue-producing work. [BIL FUNDS?].	
			Construct of improve Fuel Farm		U	Þ	27,900	Þ	31,000	20		this revenue-producing work. [BIL FONDS?].	
												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	
			Construct/Modify/Improve/Rehabil	i	_							provisions for financing higher priority airfield projects that	
			tate Hangar		0	\$	630,000	\$	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	
			Construct/Modify/Improve/Rehabil	i								make adequate provisions for financing higher priority airfield projects that are currently required before this	
			tate Hangar		0	\$	720,000	\$	800,000	24		revenue-producing work	
												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/Modify/Improve/Rehabil Other projects may	itate Hanga	0	\$	986,040	\$	1,095,600	24	chart torm		
			Other projects may	ne on me p	ut may 110t	ne a	nucipated to	ııav	e iuiiuiiiy ava	maple in the	SHOIL LEITH	Diaming penou	