5 Year Capital Improvement Program			2024		<u>2025</u>		<u>2026</u>		<u>2027</u>	
Airport	F	und Description : Fund # :	Aiport Capital 5025	Total	Aiport Capital 5025	Total	Aiport Capital 5025	Total	Aiport Capital 5025	Total
	FY Available Funds :		298,959	298,959	-3,780,003	-3,780,003	-18,353,965	-18,353,965	-27,661,889	-27,661,889
	FY Expenditures :		4,078,962	4,078,962	14,573,962	14,573,962	9,307,924	9,307,924	18,970,000	18,970,000
	FY End Fund Balance :		-3,780,003		-18,353,965		-27,661,889		-46,631,889	
Project Name	Project Total	Requesting Department								
Airport Control Tower, Design	1,300,000	Airport	1,300,000	1,300,000						
Airport Drainage Study	400,000	Airport	400,000	400,000						
Airport Security Fence	323,962	Airport	323,962	323,962						
East Apron Reconstr Ph-2, Construct	2,055,000	Airport	2,055,000	2,055,000			1			
Airport Control Tower, Construction	12,000,000	Airport			12,000,000	12,000,000				
Land Acquisition of State Land	323,962	Airport			323,962	323,962				
West Apron Reconstr Ph-1, Construct	2,250,000	Airport			2,250,000	2,250,000				
RWY 3-21, TWY-B, Hang-6, Reconstruct, Design	647,924	Airport					647,924	647,924		
RWY 3-21, TWY-B, Hang-6, Reconstruct, EA	480,000	Airport					480,000	480,000		
Taxiway A Reconstruct, MITL, Design	700,000	Airport					700,000	700,000		
Taxiway C Reconstruction, Design	190,000	Airport					190,000	190,000		
West Apron Reconstr Ph-2, Construct	7,290,000	Airport					7,290,000	7,290,000		
RWY 30 Safety Mitigation, EA	150,000	Airport							150,000	150,000
RWY 3-21, TWY-B, Hang-6, Reconstruct, Construction	6,000,000	Airport							6,000,000	6,000,000
Taxiway A Reconstruction, MITL, Construction	8,860,000	Airport							8,860,000	8,860,000
Taxiway C Reconstruction, Construction	2,310,000	Airport							2,310,000	2,310,000
TWY B, E, Lighting Upgrade, Constuction	1,500,000	Airport							1,500,000	1,500,000
TWY B, E, Lighting Upgrade, Design	150,000	Airport							150,000	150,000

Department Total : \$ 46,930,848

Capital Improvement Program Total : \$ 326,548,508