

CIP Project Update

EPIA Reconstruct Runway 8L-26R, Taxiway "U" & Taxiway "V" and Construct New Parallel Taxiway & Connectors

Strategic Plan 2015 Goals:

- 1) Create an Environment Conducive to Strong, Sustainable Economic Development
 - 1.4) Grow the core business of air transportation
- 7) Enhance and Sustain El Paso's Infrastructure Network
 - 7.2) Improve competitiveness through infrastructure improvements impacting the quality of life



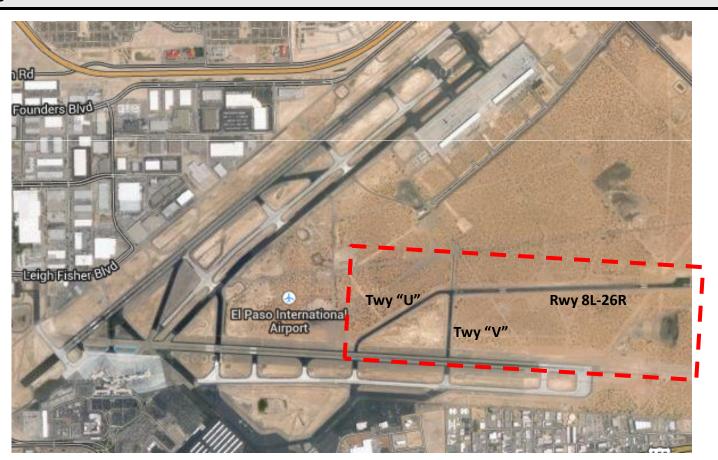


Project Overview

District	All Districts	
City's Project Manager	Victoria Ruiz Engineering and Construction Management	
Contractor's Project Manager	Matt Hardison Jordan Foster Construction	
Construction Award	n Award \$17,532,790.50	
Funding Source	Airport Improvement Plan – 90% / Enterprise Fund – 10% El Paso Water Utilities	
City Council Approval	September 23, 2014	
Notice to Proceed	November 17, 2014	



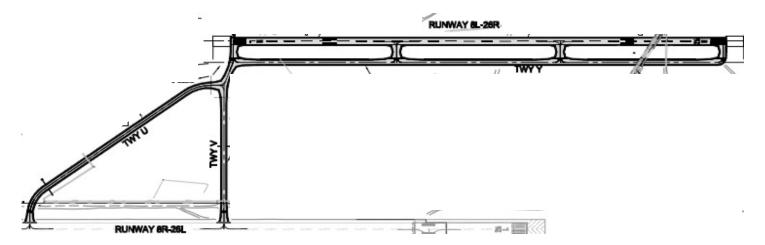
Project Limits





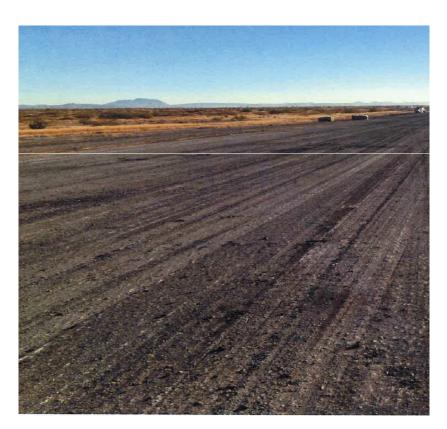
Scope of Work

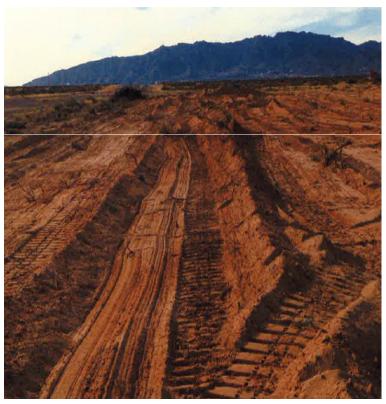
- Reconstruction of Runway 8L-26R, Taxiway "U" and Taxiway "V" with Concrete Pavement
- Construction of new parallel Taxiway "Y" and connecting Taxiways (Y1, Y2, Y3) with Concrete Pavement
- Airfield electrical improvements
- Concrete cap over petroleum pipelines
- EPWU Water main improvements





Work Completed





Asphalt Milling and Clearing and Grubbing



Work Completed





Petroleum Pipeline Cap and Steel Casings for EPWU Waterlines



Work Completed



New Airport Surveillance Radar power feeder



Work in Progress





Excavation hauled off site and FAA Data and Communication Ductbanks



Work in Progress



Cut to Fill – sub-grade and 30" and 36" water main installation



Date	Change Order	Budget Impact
2/4/15	Furnish a light tower and construct new driveway for gate access	\$27,484.75
3/5/15	Furnish and install joint restraints for all new pipe within casing (EPWU)	\$53,898.38
	TOTAL CHANGE ORDERS: 2	\$81,383.13
	Percent of Total Contract Amount: 0.5%	



Threats to Project Completion

None at this time



Original Date When Project Would be Fully Operational: December 7, 2015

Current Date When Project Will be Fully Operational: December 7, 2015

