



# Grand Canyon National Airport Runway Rehabilitation Project

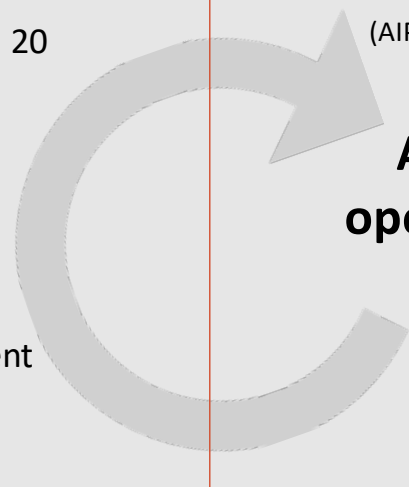


## Overview

- Runway is distressed and nearing end of useful life
- First major rehabilitation in almost 20 years
- Project will aim to enhance safety, operational efficiency and compliance with FAA regulations.
- This project will not alter the current runway length or width

# \$15 Mil

Funded by FAA Airport Improvement Program (AIP) grant and ADOT grant-matching funds.



**Airport will be closed to operations for about 35 days  
July 14 to August 18\***

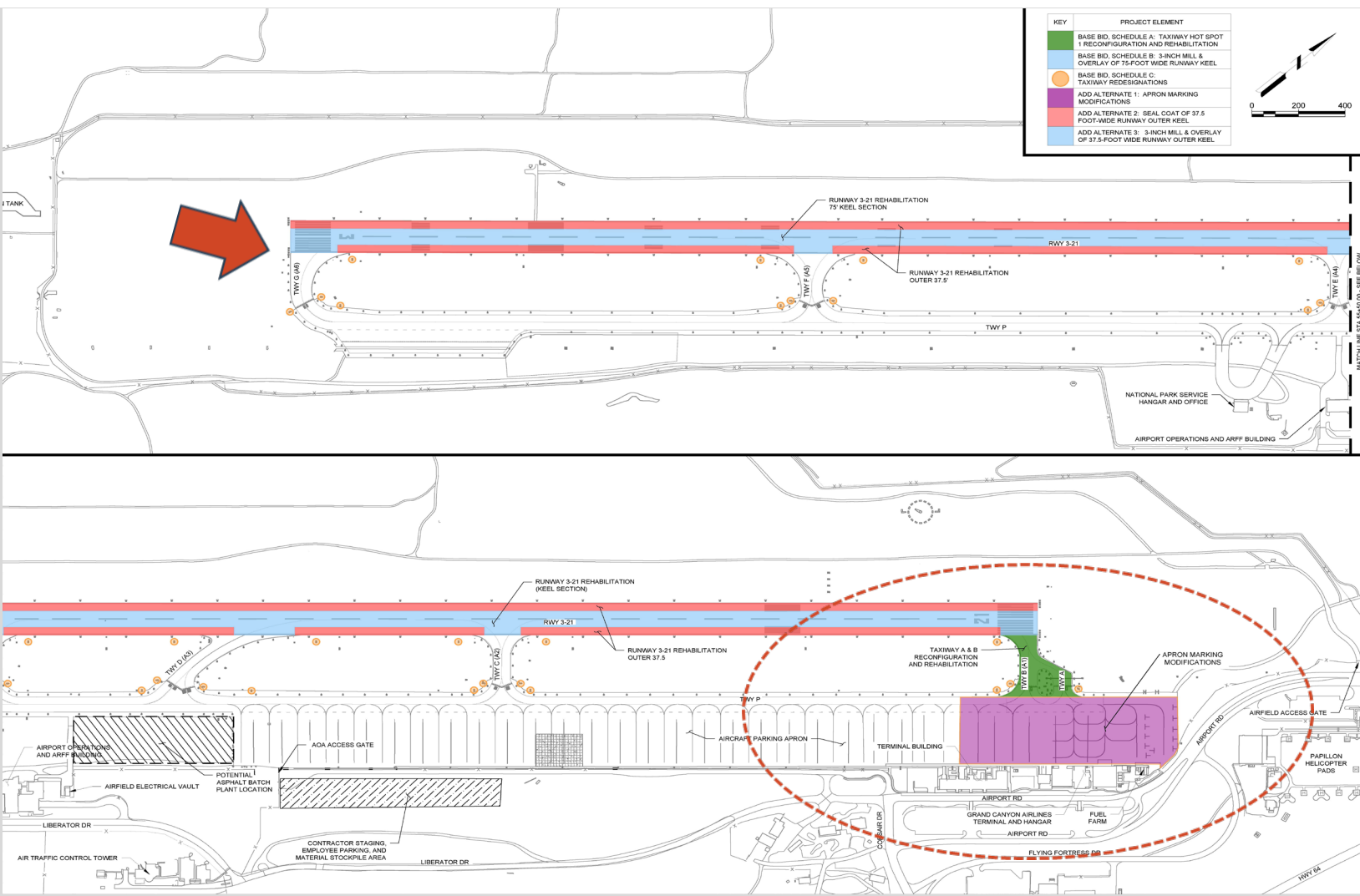
## Schedule\*

Design	Public Solicitation	Contract Award	Construction Mobilization	Construction Phase 1 Full Closure	Construction Phase 2 Nightly Closures
In process through Nov. 2024	Dec. 2024 to Jan 2025	Feb. 2025	Feb. 2025 to July 2025	July 14, 2025 To Aug. 18, 2025	Sept. 17, 2025 To Oct. 7. 2025

\* Project schedule is subject to change based on final design and funding

For more information, visit: [ADOT website: azdot.gov/projects/grand-canyon-airport-projects](http://azdot.gov/projects/grand-canyon-airport-projects), email [wsmith2@azdot.gov](mailto:wsmith2@azdot.gov) or call 928-638-2446 ext. 2.

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## Project Elements:

- Blue-shaded portion of runway will receive a 3" mill and overlay.
- This is the center 75 feet of the runway pavement, which is used by a majority of the airport's critical aircraft.
- Rehabilitate Taxiway Intersections P, A, and B to address an FAA hotspot.
- Update Taxiway Nomenclature (Signage) to meet FAA standards.

## Add Alternates

If bids come in lower than expected, the project scope includes three Add Alternates which could be added, if budget allows

### Add Alt 1

- Modifications on aircraft parking apron next to Taxiway Connector A and B, including painting green no-taxi island.

### Add Alt 2

- Apply a seal coat to the remaining 37.5-foot section on both sides of runway centerline.

### Add Alt 3

- Perform a three-inch mill and overlay on the remaining 37.5-foot section on both sides of the runway centerline.

Add Alternates may add extra time to the project.