Haines Airport Rehabilitation & Snow Removal Equipment Building

State/Federal Project No. SFAPT00234/3-02-01120 State/Federal Project No. SFAPT00367/3-02-0221XXX-2025

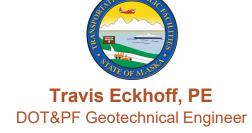


Project Team



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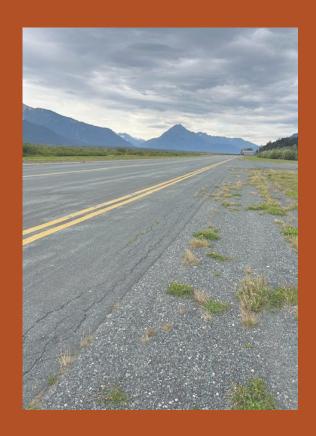


David Darrington, PE
HDL Project Engineer



About the Project

The Alaska Department of Transportation & Public Facilities (DOT&PF), in cooperation with the Alaskan Region Airports Division of the Federal Aviation Administration (FAA), is proposing to upgrade the Haines Airport.



Purpose

- Extend airport service life
- Enhance aircraft operation safety and taxiing
- Improve airport access and drainage
- Establish heated storage for snow removal equipment

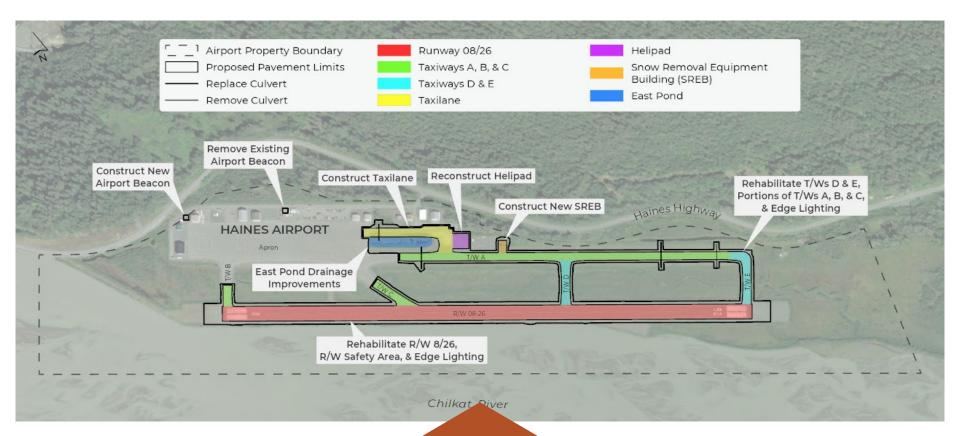
Need: Safety

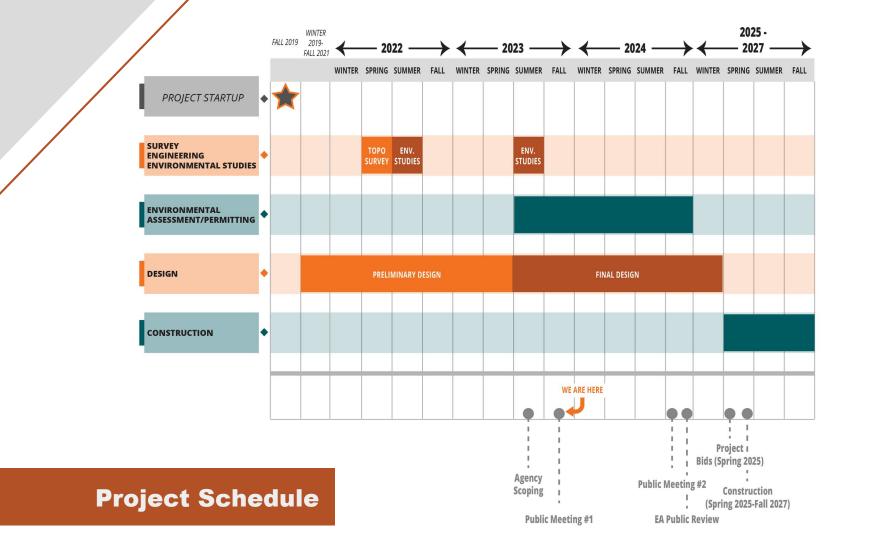
- Pavement deterioration: Cracks and rutting
- Edge lights not meeting FAA standards (spacing and height)
- Diminished safety and maintainability due to non-compliant lighting
- Aging infrastructure: Edge light system, airfield signs, and beacon nearing end of useful life

Need: Maintenance

- Culvert improvements for flow and fish passage
- Aging, undersized, or heaving culverts
- Inefficient snow removal equipment storage
- Frequent crack sealing needed
- Replacing pavement reduces future effort

Proposed Improvements





Questions?

Submit Your Comments

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Project Website

https://alaska.gov/go/11WW



Thank You!