

**NOTICE TO AIRPORT USERS**  
**PROPOSED AIRPORT IMPROVEMENT PROJECTS**  
**Truckee Tahoe Airport**  
**Posted November 7, 2017**

**Project Description and Justification**

As per Order 5100.38D Section 3-20 Consultation with Airport Users. Truckee Tahoe Airport proposes to request Airport Improvement Program Grant funds for the following Projects. While this notification does not require users to provide input or agree with the proposed projects, the airport is providing a reasonable opportunity for users to provide input to the proposals listed below.

**Project 1: Joint and Crack Repair – Taxilanes – Hangars A through C, Taxilane T, Hangars L & M, and Warehouse Area Taxilane** – Several shrinkage cracks are developing in the pavements of the taxilanes in the Hangars A through C Areas, in Taxiway T, and in the Hangar L & M and Warehouse Areas. To protect the underlying aggregate base course and subgrade from damage due to water infiltration, it is proposed to seal these cracks and reseal all existing joints in this project. The severe weather conditions in Truckee and the snow plowing operations damage the existing joint seal and the surface of the pavement. New airfield marking will also be applied.

Project Date: Construction is scheduled to occur in the summer of 2018.

Impacts: Construction is scheduled to last 40 working days. Aircraft movement from the taxilanes in these areas to the runway will have some restrictions. There will be no other restrictions at the airport and it will remain open during construction.

Total Project Cost: \$214,000 with 90% funding through FAA Airport Improvement Grant.

**Project 2 – Reconstruct Taxilane R – 80,000 Sq. Ft.** - The PMMP conducted in 2011 and updated in 2014 indicated that under forecast loadings the pavement section on Taxilane R is adequate to support the forecast aircraft without causing deep-seated failure within 20+ years. The bituminous surface course pavement has shown serious block cracking and cracking at the paving joints caused mainly by large changes in temperature that occur between day and night and summer and winter. These large temperature changes cause thermal stresses to build up in the asphalt pavement section, which results in formation of the cracks. It is proposed in this project to reconstruct the section. New airfield markings will be installed.

Project Date: Construction is scheduled to occur in the summer of 2018.

Impacts: Construction is scheduled to last 40 working days. Aircraft movement from Hangars A through H to the runway will not be available during construction. There will be no other restrictions at the airport and it will remain open during construction.

Total Project Cost: \$1,075,000 with 90% funding through FAA Airport Improvement Grants.

**Comments or Questions:**

Comments or questions must be received by December 1, 2017. Comments or questions on this notice should be directed to:

Mr. Kevin Smith, General Manager  
Truckee-Tahoe Airport  
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Truckee, California 96161  
(530) 587-4119, Extension 105  
Via e-mail at: [kevin.smith@truckee-tahoeairport.com](mailto:kevin.smith@truckee-tahoeairport.com)