



Oxnard Airport Runway 7-25, Taxiway Connectors, and Parallel Taxiway Pavement Reconstruction Project Tenant Workshop #2

Project Description

The Runway 7-25, Taxiway Connectors, and Parallel Taxiway Pavement Reconstruction Project (Project) consists of reconstructing the runway, taxiway connectors, and parallel taxiway at the Oxnard Airport located at 2889 W 5th Street, Oxnard, California 93030.

The minimum acceptable level of serviceability for the Oxnard Airport runway has been reached or is no longer cost-effective to perform maintenance activities on the pavement.

To bring the Oxnard Airport's runway to current standards will require reconstructing the runway, taxiway connectors and parallel taxiway.

This effort will require the removal of existing pavement surface, construction of new pavement, shoulder work, application of pavement markings, installation of underdrain system, electrical facilities, new edge and MALSF lights, and new signage, as well as modifications to the existing storm drains.

Tenant Workshop #2

Join us for a project update meeting via Zoom on:

Tuesday, November 17, 2020

2:00 PM - 3:30 PM

Remote Meeting Link:

<https://zoom.us/j/93189852214?pwd=N1VCR0RnbnJhNVpBZEprbmdFcVFOZz09>

Webinar ID: 931 8985 2214

Passcode: 5851

Phone In Only: 669 900 6833

Visit www.ventura.org/airports for more details.

For questions, contact us at 909-313-0549 or

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