



## Federal Aviation Administration

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# SAFETY ALERT

Date: September 19, 2012

To: Users of the Southwest volume Airport/Facility Directory and Southwest-2 volume of the U.S. Terminal Procedure Publication

From: Aeronautical Navigation Products (AeroNav Products)

Subject: San Francisco International Airport Revised Runway Length - 10R/28L

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### **San Francisco International Airport Revised Runway Length Runway 10R/28L**

**Runway 10R/28L at San Francisco International has been lengthened. The revised runway length is 11,381 feet. The revised airport diagram is available in Adobe PDF format on the AeroNav Products web site under Alerts/Notices.**

All Instrument Approach Procedures for runway 10R/28L have been correctly revised and published effective 20 September. However the airport sketch and airport diagram still indicate a runway length of 10,608 feet.

The Instrument Approach Procedures will be published, along with the revised airport sketch and airport diagram, in the U.S. Terminal Procedure Publication Change Notice effective 18 October. The runway information in the Airport/Facility Directory will be revised for the 15 November effective date.

The airport diagram file will be made available in Adobe PDF format at:  
[http://aeronav.faa.gov/index.asp?xml=aeronav/safety\\_alerts](http://aeronav.faa.gov/index.asp?xml=aeronav/safety_alerts)