



# GPS RAIM Prediction™



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As of July 1<sup>st</sup> 2009, a pre-flight GPS RAIM Prediction analysis is required by the FAA for flights intending to use RNAV routing, departure and arrival procedures for flights using GPS as the sole navigation source.



**Air Routing GPS RAIM  
Prediction™ analysis services!**

**Contact your Air Routing  
account manager today!**

RAIM or Receiver Autonomous Integrity Monitoring provides accurate monitoring of GPS satellite coverage that allows optimized routing during all phases of flight, which ultimately saves time for today's aviation applications.

Air Routing International® is proud to provide a GPS RAIM Prediction analysis service to meet your pre-flight requirements. This service will combine your Air Routing flight plan with an integrated GPS RAIM Prediction.

To learn more about GPS RAIM Prediction's role in your flight department, please contact your [Air Routing Account Manager](#) or visit our website at [www.AirRouting.com/RAIM](http://www.AirRouting.com/RAIM).

**Air Routing's GPS RAIM Prediction.  
Meet your pre-flight requirements.**

**Air Routing International**

2925 Briarpark Dr., 7th Floor Houston, Texas 77042 [www.airrouting.com](http://www.airrouting.com)  
Tel: 713.430.7200 Toll-Free: 800.987.5680 Fax: 713.430.7016