



**AIR ROUTING
INTERNATIONAL®**



Contact: Scott Fowler
Phone: 713-430-7029
Email: Scott.Fowler@airrouting.com

FOR IMMEDIATE RELEASE

Air Routing International® Announces Runway Analysis™ Service

Air Routing's Runway Analysis service combines runway and aircraft performance data to produce take-off and landing performance statistics.

Houston, TX. October 2009. Air Routing International (ARI) (www.AirRouting.com) now offers flight departments a runway analysis service that combines Aircraft Flight Manual (AFM) specific aircraft and engine combinations along with runway and obstacle data to produce take-off and landing performance statistics. The analysis (www.airrouting.com/Runway-Analysis.com) also provides takeoff speeds, weight limits and other airworthiness standards.

Accurate runway and aircraft performance data, including field length, climb limitations and obstacle requirements provide safety measures for each and every flight.

"Air Routing's Runway Analysis can facilitate take-off and landings", states Tim Maystrik, VP of Air Routing International. "This product is helpful for first time destinations and inclement weather situations."

To learn more about Air Routing's Runway Analysis service, please visit our [website](#) or contact Air Routing International.

*Air Routing is a worldwide leader in superior international trip support
and corporate flight handling.*

Air Routing International

2925 Briarpark Dr., 7th Floor Houston, Texas 77042 www.airrouting.com
Tel: 713.430.7200 Toll-Free: 800.987.5680 Fax: 713.430.7016