

**STANDARD DEPARTURE ROUTES – INSTRUMENT (SID) RWY 07**

SID	ROUTING AND ALTITUDES	MIN. CLIMB GRAD.
<b>ALIKA 1D</b>	<p><b>ALIKA ONE DELTA</b> Climb runway heading (MAG Track 074°) to FL90 or above. At 1500 FT turn <b>left</b> to intercept and follow <b>RDL 014° KTS</b> (MAG Track 194°) inbound KTS. Then proceed to <b>ALIKA RDL 270° KTS</b> (MAG Track 270°). Do not turn before the DER. <b>IAS Max</b> during the turns <b>250 Kt.</b></p>	
<b>NEDEK 1D</b>	<p><b>NEDEK ONE DELTA</b> Climb runway heading (MAG Track 074°) to 7000 FT or above. At 1500 FT turn <b>left</b> to intercept and follow <b>RDL 014° KTS</b> (MAG Track 194°) inbound KTS. Then proceed to <b>NEDEK RDL 250° KTS</b> (MAG Track 250°). Do not turn before the DER. <b>IAS Max</b> during the turns <b>250 Kt.</b></p>	
<b>LOBIN 1D</b>	<p><b>LOBIN ONE DELTA</b> Climb runway heading (MAG Track 074°) to FL90 or above. At 1500 FT turn <b>right</b> <b>MAG Track 113°</b> to intercept and follow <b>RDL 083° KTS</b> (MAG Track 083°) inbound LOBIN. Do not turn before the DER. <b>IAS Max</b> during the turns <b>250 Kt.</b></p>	<b>5.3% up to FL90</b>