

# STANDARD DEPARTURE CHART-INSTRUMENT

TWR 130.35(118.05)(E)  
118.45(130.35)(W)

RNAV RWY16

1. RADAR REQUIRED	
2. RNAV 1	3. Basic RNP1
4. GNSS or DME/DME/IRU REQUIRED	

TL	3600(QNH<980HPA)
	3300(QNH≥980HPA)
TA	2700

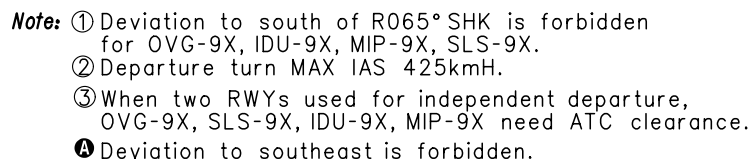


Figure 1 consists of two circular diagrams. The left diagram shows a circle with 'MSA 46km' at the bottom. Inside the circle, '1150' is at the top, 'NLG' is to the right, and '1600' is at the bottom. A line connects '1150' and 'NLG' with an angle of 265° indicated. Another line connects '1150' and the left edge of the circle with an angle of 065° indicated. The right diagram shows a circle with 'MSA 46km' at the bottom. Inside the circle, '1150' is at the top, 'GLN' is to the right, and '1650' is at the bottom. A line connects '1150' and 'GLN' with an angle of 175° indicated. Another line connects '1150' and the bottom-left edge of the circle with an angle of 040° indicated.