

Exhibit D

The GCA/PAR-2000 is a compact Airport Surveillance Radar (ASR) / Precision Approach Radar (PAR) System providing high performance target detection in the airspace around an airport or air base.

Simultaneous ASR and PAR (high performance fixed or transportable Airport Surveillance and Precision Approach Landing System) operations from the single sensor provide accurate display of both types of radar data.

Two of our system tests: SAT (Site Acceptance Test) and FAT (Factor Acceptance Test) are standard protocol in assuring the customer of a functional radar system that meets their requirements.