



National Safe Skies Alliance

Program for Applied Research in Airport Security

Project Statement

PARAS 0023

Automatic Exit Lane Strategies and Technology Applications

Funds: Up to \$175,000
Staff Responsibility: Jessica Grizzle
Fiscal Year: 2019

The Project Statement below has been selected by the Safe Skies Oversight Committee and will be the starting point for a panel of experts to develop a Request for Proposals (RFP). The RFP is expected to be available in early 2019.

Exit lanes are a vital aspect of the overall security plan for an airport. Airports can utilize varying controls to prevent and deter breaches, but little guidance is available to help airports determine the best solution for their specific environment.

The objective of this research is to produce a guidebook for airports to understand the different types of automatic exit lane systems, lessons learned from airports who have installed exit lanes, return on investment possibilities, and improvements to aviation security.