

SunTrax Ground, a 475-acre testing facility located in Auburndale, FL, serves as a hub for ground transportation technology and vehicle testing. This document summarizes the advancements in testing technology, supporting transportation clients and hosting tours, industry meetings and events for FY 2025-2026.

16,365
TOTAL
HOURS

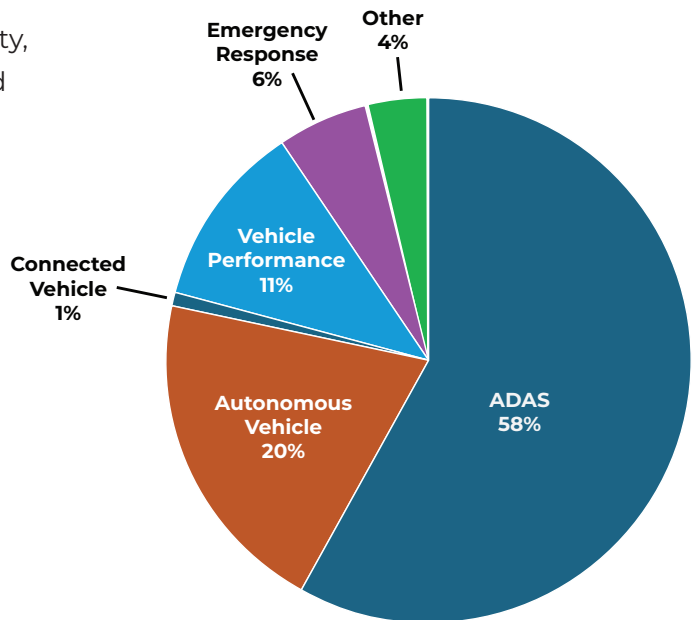
21
UNIQUE
FACILITY USERS

47
TOTAL EVENTS/SITE
VISITS/TOURS

13,080
TOTAL WORKSHOP
BAY HOURS

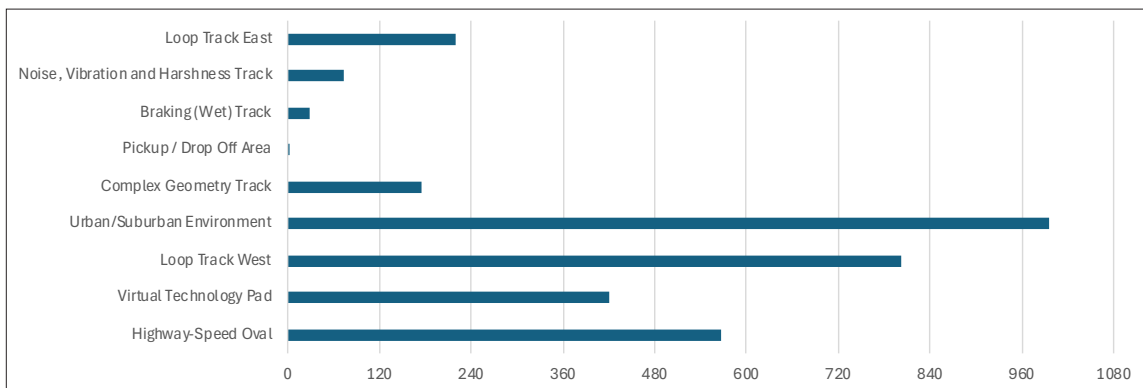
FACILITY USE BY TESTING CATEGORY

SunTrax supports a broad range of testing categories focused on advancing transportation technology, safety, and mobility innovation. From vehicle automation and connectivity to infrastructure, emergency response, aviation, and safety systems, the facility provides a unique environment for industry, government, and research partners to evaluate emerging technologies and real-world applications.



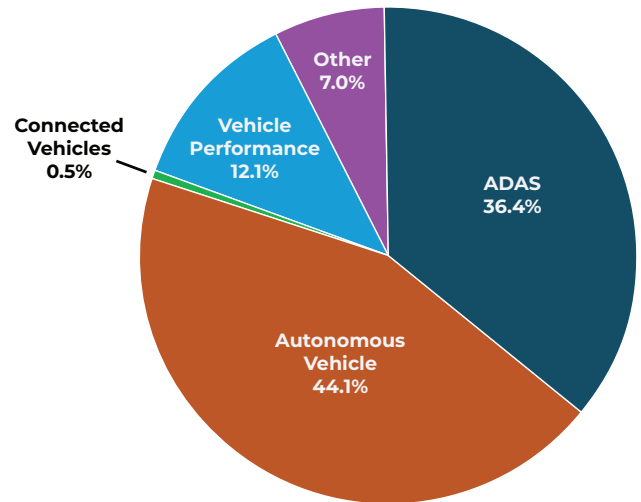
TEST SECTOR USE BY MONTH

SunTrax facility users include a diverse range of transportation innovators, technology developers, and research institutions. These groups utilize the test sectors for vehicle validation, system integration, and performance trials, while the workshop bays support hands-on development, diagnostics and maintenance activities.



WORKSHOP BAY USE BY TESTING CATEGORY AND MONTH

Workshop bays at SunTrax support both short-term and long- LAB WORK term projects, offering flexible space for a wide range of vehicle testing and development needs. These bays are commonly used for vehicle calibrations, maintenance, diagnostics, and on-site adjustments during testing cycles. Their proximity to the infield test sectors allows for efficient integration between lab work and real-time testing.



Note: Hours provided are for workshop bay use based on 10-hour workdays, Mon. - Fri. Extended hours and weekend use are permitted with FDOT approval.

