



**CycleSafe**<sup>®</sup>  
Simple. Strong. Secure.

Case Study

# SECURE, SUSTAINABLE BIKE PARKING FOR SERVICE MEMBERS

## WHY MILITARY LEADERS CHOOSE CYCLESafe

CycleSafe supports military bases with secure, weather-resistant bike lockers, shelters, and racks that promote commuting, fitness, and sustainability, advancing U.S. MWR (Morale, Welfare, and Recreation) initiatives and Canadian PSP (Personnel Support Programs).

CycleSafe infrastructure has been field-proven on military bases throughout the world, including:

- Peterson Air Force Base (CO)
- Fort Drum (NY)
- NAS Pensacola (FL)
- NSF Diego Garcia
- Okinawa, Japan
- NAS Sigonella (Italy)
- Guam
- Singapore

Each installation helps service members and civilian personnel embrace cycling as part of daily life on base.



**“WE CHOSE THE CYCLESafe PRODUCT BECAUSE THERE ARE FEWER METAL PARTS TO RUST, AND IT IS MADE OF DURABLE MOLDED COMPOSITE MATERIALS THAT ELIMINATE REPLACEMENT COSTS. THE VIEW-THRU DESIGN ALLOWS SECURITY FORCES TO MAKE SURE THERE ARE NO SUSPICIOUS ITEMS INSIDE THE LOCKERS.”**

**Randy Hawke**, Facilities Excellence  
Architect at Peterson Air Force Base



5211 Cascade Rd. SE, Suite 210, Grand Rapids, Michigan 49546

**Phone** +1-616-954-9977 | **E-mail** [info@cyclesafe.com](mailto:info@cyclesafe.com) | **Website** [cyclesafe.com](http://cyclesafe.com)

©Cycle-Safe, Inc. Cycle-Safe<sup>®</sup> and ProPark<sup>®</sup> are federally registered trademarks. Printed on recycled paper.



## THE OPPORTUNITY

Military leaders wanted to make cycling a practical and secure option for personnel that promotes fitness, reduces vehicle traffic, and supports environmental goals. To achieve this, storage solutions needed to meet strict standards for durability and security while blending with the base environment.

At Peterson Air Force Base, officials focused on supporting the “warfit” wellness program and cutting carbon emissions through alternative transportation, while NAS Pensacola sought to improve quality of life in new housing units and earn LEED points through sustainable site design.

## THE SOLUTION

CycleSafe provided ProPark® System bike lockers engineered to meet military durability and security standards. Each unit features a high-strength composite structure with minimal metal components to prevent corrosion, ensuring long-term performance in demanding climates. The View-Thru™ door design allows quick visual inspection to meet force protection requirements while keeping bikes fully protected inside.

Lockers are available to service members and civilian staff at no charge, offering a convenient amenity that supports daily fitness, energy savings, and sustainable transportation.

### Key Features:

- Durable, corrosion-resistant molded composite materials
- View-Thru™ doors for quick visual inspection and enhanced security
- Weatherproof, tamper-resistant design built for any climate
- Modular design allows easy locker bank expansion as demand increases

## RESULTS & IMPACT

- Supports health, wellness, and sustainability goals for military personnel
- Reduces single-occupancy vehicle trips and related emissions
- Provides a trusted amenity for both service members and civilian staff
- Recognized for exceptional durability and minimal maintenance needs
- Enhances base infrastructure and long-term readiness initiatives

## SUPPORTING READINESS AND RESILIENCE

CycleSafe’s mission-ready infrastructure strengthens wellness, mobility, and sustainability across military communities. From housing and fitness centers to gates and transit hubs, our secure bike lockers and shelters support active lifestyles and resilient base operations, helping every installation stay fit for the future.



5211 Cascade Rd. SE, Suite 210, Grand Rapids, Michigan 49546

Phone +1-616-954-9977 | E-mail [info@cyclesafe.com](mailto:info@cyclesafe.com) | Website [cyclesafe.com](http://cyclesafe.com)

©Cycle-Safe, Inc. Cycle-Safe® and ProPark® are federally registered trademarks. Printed on recycled paper.

