





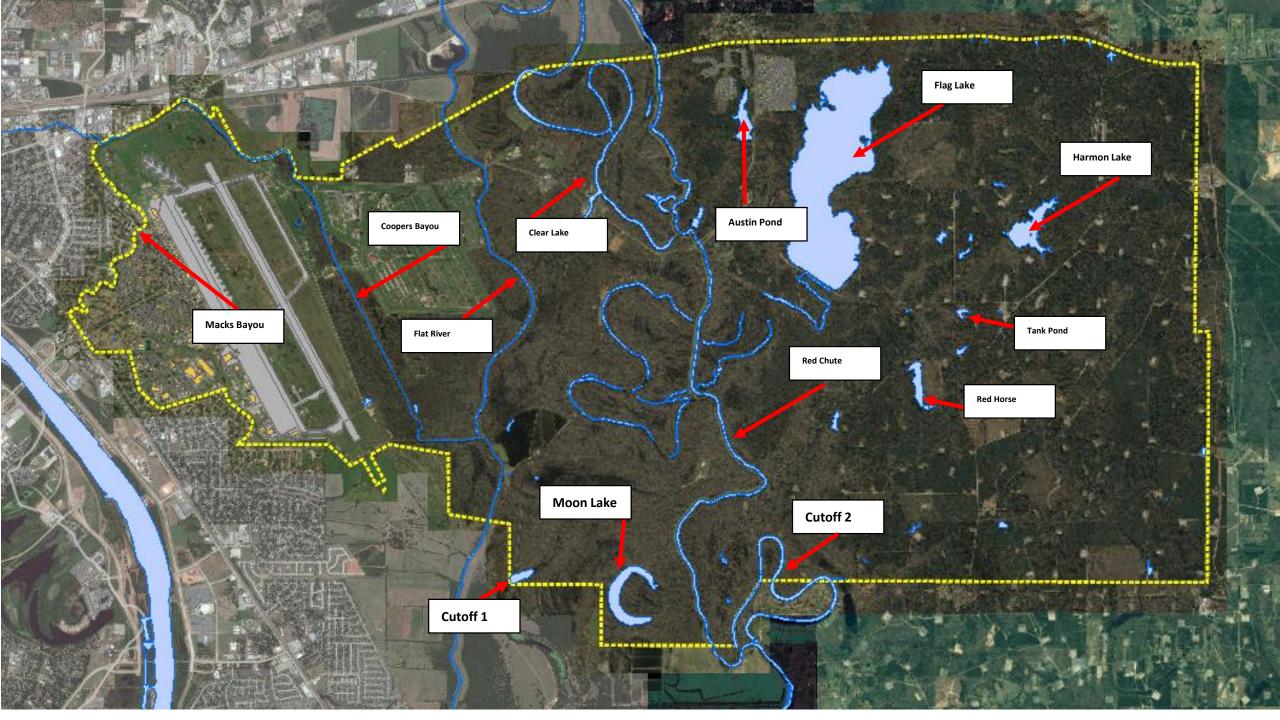
Overview of Barksdale AFB



Base

22,000 Acres
4 Lakes and 11 Ponds
2,000 Wetland Acres
18 Miles of Bayou/Streams







Housing



Living Accommodations

723 Houses (1090) and 10 Dorms

The houses are open for both service members as well as non-service members.

They include three distinct, vibrant communities encompassing new, renovated, and historic single family homes.









Buildings



Base Facilities

491 Buildings (Average Age 37)

The buildings on base are not just for Air Force use. We have gyms, pools, libraries and child development centers for service members, spouses and retirees









Personnel



Base Personnel

Military Active/Reserve
Military Family
Civilians APF/NAF

~7,000

~9,500

~1,100/250









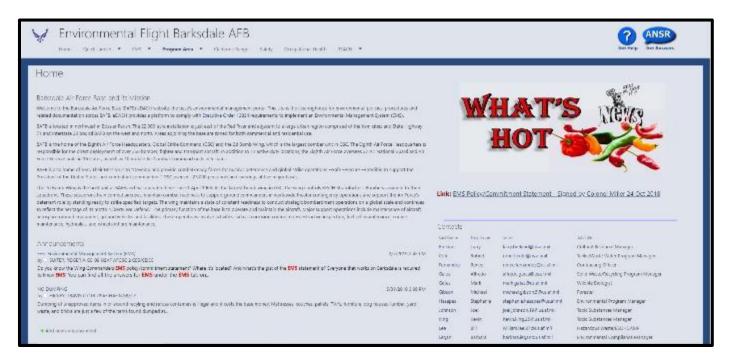
Public Education and Outreach on Storm Water Impact



Each shop will have at least one Environmental Rep trained in pollution prevention
- We have specific training for cooking, grounds maintenance and gas stations

eDASH page and site specific training is available

Each shop with the potential to release pollutants will be inspected annually





Public Involvement/Participation



Litter will be minimal and vehicle repairs will not result in Petroleum Oils Lubricants (POL) discharges

Tree(s) are planted annually

School class participates in Earth Day on Base









Public Involvement/Participation



School class participates in Earth Day on Base















🐒 Illicit Discharge Detection and Elimination 🧞

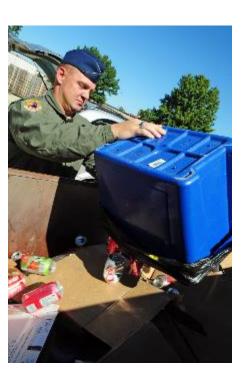


Comply with Air Force Instruction AFI 32-1067

Submit accurate quarterly Discharge Monitoring Reports (DMRs).

Meet the AF diversion standard





BY ORDER OF THE SECRETARY OF THE AIR FORCE AIR FORCE INSTRUCTION 32-1067

4 FEBRUARY 2015

Civil Engineering

WATER AND FUEL SYSTEMS



COMPLIANCE WITH THIS PUBLICATION IS MANDATORY

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BMPs and Measurable Goals for Construction Site Storm Water Runoff



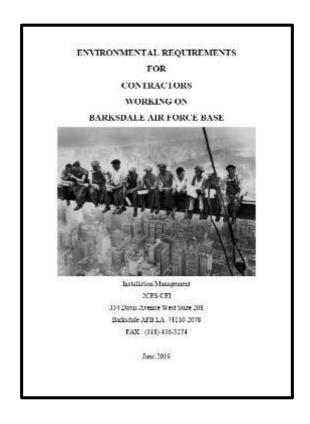
Contractor will have SWPPP on site.

BMPs will maintain sediment on site to the extent reasonably possible

Sites will not allow stored materials to become pollutants that result in a reportable discharge

SWPPP will have BMPs indicated in plan







Vegetation is being preserved to the extent possible.

Fill dirt is covered with plastic sheeting.

Fill dirt is covered with plastic sheeting. Hardened entryway.

Post-Construction SW Management in New Development and Redevelopment

Ground cover will be maintained.

BMPs will maintain sediment on site to the extent reasonably possible.







Pollution Prevention/Good Housekeeping for Municipal Operations



Each shop that uses hazmat will be inspected for compliance.

Facility managers will store material to prevent storm water pollution.

2CES/CEOHP and the Landing will clean the streets.

BAFB will maintain FRP, SPCC, SWPP, and SWM Plans.

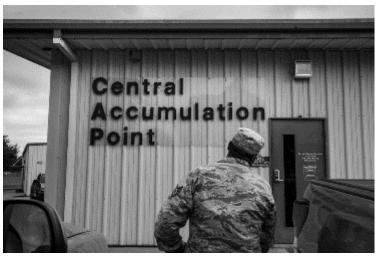
Vehicles will be washed on wash racks only.

Shops will recycle used oil.















Which one is environmentally different? Why?















Any Questions?