

# STATEMENT OF QUALIFICATIONS



Environmental  
Express  
Services, Inc.

# Environmental Express Services, Inc. Corporate Data



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# INTRODUCTION



Environmental Express Services, Inc. (EES) is a Hispanic veteran-woman-owned and operated Small Disadvantaged Business (SDB) company offering environmental impact analysis, planning, natural resources management, and environmental compliance services. EES was founded in 1998 to serve clients with speedy, high quality and competitively priced products. We have over 37 years of experience in preparing environmental and planning studies primarily for the Department of Defense and the Department of Interior. EES successfully graduated from the Small Business Administration's 8(a) program in July 2007.

## Our Commitment to Excellence

- ★ To provide the highest possible **quality** of environmental and natural resource products.
- ★ To meet our clients' needs in a timely, courteous and cost-effective manner.
- ★ To pursue **honesty and integrity** in all that we do

## Quality

We strive to perform all of our projects with pride, fully analyzing potential environmental impacts, anticipating to comply with all environmental laws and regulations, providing best management practices for the preservation and enhancement of the environment, and always have the clients' best interests in mind. A quality product is always our primary goal.

## Timeliness

As scientists with extensive DOD experience, we place ourselves in our clients' shoes, knowing that they have a schedule to meet to fulfill their requirements. We prepare project management plans to provide our clients with a project schedule, key staff, regulatory requirements, and an outline of the study to be accomplished. We meet our schedules, many times completing projects ahead of schedule.

## Honesty and Integrity

Our commitment to our clients is to provide documentation that is technically honest, accurate, and up to date.



# OUR CAPABILITIES

## Conservation and Planning Services

- ★ National Environmental Policy Act (NEPA) Documentation
- ★ Integrated Natural Resources Management Plans and Updates
- ★ Forest Management Plans and Implementing Environmental Assessments
- ★ Fire Management Plans and Implementing Environmental Assessments
- ★ Environmental Baseline Surveys
- ★ Biological Assessments



## Other Related Environmental Services

- ★ BRAC-related Services
- ★ Socioeconomic Analyses
- ★ Transportation Analyses
- ★ Environmental Justice Analyses
- ★ Fish and Wildlife Management Plans
- ★ Mitigation Plans
- ★ Phase I & II Environmental Site Assessments
- ★ Site Development Plans
- ★ Master Plans/Land Use Planning
- ★ Coastal Zone Management Determinations
- ★ Community Involvement Plans
- ★ Geographic Information System (GIS)



## Environmental Compliance Services

- ★ Facility Response Plans and Updates/Revisions
- ★ Spill Prevention, Control and Countermeasure Plan and Installation Spill Contingency Plan
- ★ Soil Erosion Management Plan
- ★ Phase I and II Environmental Site Assessments
- ★ Site Development Plans
- ★ Pollution Prevention PlansRegulatory Compliance Support
- ★ Coastal Zone Management Determinations
- ★ Section 404(b)(1) analyses for Corps permits
- ★ Wetlands evaluations and mitigation plans
- ★ Permit preparation, investigations and evaluations
- ★ Development and preparation of DD 1391 documentation
- ★ Geological investigations and reports
- ★ Oil and gas permits and evaluations
- ★ Title V– Record Keeping
- ★ Title V Report Validation
- ★ Air Quality Rules & Regulations – Analysis and Assessment
- ★ EPCRA Reporting
- ★ Air Emissions Inventory
- ★ Conformity Determination



## Noise Analyses Services

- ★ Air Installation Compatible Use Zone (AICUZ) Plans
- ★ Development of noise contours and profiles for AICUZ Plans, military training routes and military operations areas for low flying aircraft



## Archeology/Cultural Resources

- ★ Integrated Cultural Resources Management Plans (ICRMP)
- ★ Historic Preservation Plans
- ★ Memorandum of Agreements
- ★ Programmatic Agreements
- ★ Archaeological Surveys
- ★ Native American consultations



## OUR CLIENTS

EES's specialty in environmental impact analysis and natural resources management studies has provided extensive support to numerous federal clients and the private sector. Our clients have included:

★ Department of Defense

- U.S. Air Force
- U.S. Navy
- U.S. Army
- U.S. Army Corps of Engineers
- U.S. Marine Corps
- U.S. Department of Veterans Affairs
- Army National Guard Bureau
- Air National Guard



★ Department of Interior, Bureau of Indian Affairs

- ★ General Services Administration
- ★ Environmental Prime Contractors
- ★ Real Estate Developers
- ★ Construction Companies
- ★ Investment Firms
- ★ Oil & Gas Companies
- ★ Law Firms
- ★ Local Banks and Mortgage Companies



## COMPANY PROJECT EXPERIENCE

Our support to the **Department of Defense** has included NEPA support which includes the development of Environmental Assessments and Environmental Impact Statements, Environmental Baseline Surveys, and Integrated Natural Resource Management Plans.

The listing below identifies select projects that we have prepared as both prime and subcontractor.

### NEPA Documentation

#### *Environmental Assessments (EA) for Headquarters Air Combat Command, Langley AFB, Virginia:*

- ★ EA for the Tethered Aerostat Radar System site located at Matagorda, Texas
- ★ EA for the Tethered Aerostat Radar System site located at Morgan City, Louisiana

#### *EAs for Hickam Air Force Base, Hawaii (15 ABW):*

- ★ Construction of a new Joint Mobility Center and Expansion of Refueling
- ★ Construction of Facilities within the Airfield Complex
- ★ C-17 Beddown and construction of new shortfield runway
- ★ Programmatic EA for New Construction, Alterations, Modifications, and Demolitions
- ★ 12 Supplemental EAs for upgrading of electrical distribution lines; upgrade of Officers' Club; five new construction projects within the Airfreight Terminal Complex; Force Protection projects surrounding Bldg 1102 (installation of bollards, new rotary to reduce traffic, parking lots)

#### *EAs for the U.S. Navy (SOUTHDIR):*

- ★ EA for family housing privatization at NAS Pensacola, FL
- ★ EA for family housing privatization at NAVSTA Great Lakes, IL

#### *EAs for the U.S. Army:*

- ★ EA for Construction of a new Training Area at Pelham Range, Fort McClellan, AL
- ★ EA for Construction of an Army Reserve Center at Fort Benjamin Harrison, IN
- ★ EA for Construction of a Water Control Structure at Fort Devens, MA
- ★ PEA to enhance both recreation facilities and forest health, Dworshak Dam & Reservoir, Clearwater County, ID

#### *EAs for the Oregon Army National Guard:*

- ★ EA for implementing the INRMP at Camp Adair Training Site at Camp Adair, OR
- ★ EA for implementing the INRMP at Camp Rilea Training Site at Camp Rilea, OR
- ★ EA for implementing the INRMP at Biak Training Center, OR

#### *EAs for the U.S. Department of Veterans Affairs*

- ★ EA for Construction of a New Boiler Plant, Sheridan, WY

## **Forest Management Plans & EAs for the Department of Interior, Bureau of Indian Affairs**

- ★ Forest Management Plan & Environmental Assessment for Cheyenne River Indian Reservation, SD
- ★ Forest Management Plan & Environmental Assessment for Fort Berthold, ND
- ★ Forest Management Plan & Environmental Assessment for Standing Rock Indian Reservation, ND/SD
- ★ Forest Management Plan & EA, Bureau of Indian Affairs, Ft. Peck Indian Reservation, MT
- ★ Forest Management Plan & EA, Bureau of Indian Affairs, Spirit Lake Indian Reservation, ND
- ★ Forest Management Plan for the Bureau of Indian Affairs, Rosebud Indian Reservation, SD
- ★ Forest Management Plan for the BIA, Pine Ridge Indian Reservation, SD
- ★ Forest Management Plans for the BIA, Crow Creek; Sisseton; Yankton; Santee, and Winnebago Indian Reservations
- ★ Forest Management Plan & EA, Bureau of Indian Affairs, Little River Band Indian Reservation, MI
- ★ Forest Management Plan & EA, Bureau of Indian Affairs, Little Traverse Indian Reservation, MI
- ★ Forest Management Plan & EA, Bureau of Indian Affairs, Grand Traverse Indian Reservation, MI
- ★ Forest Management Plan & EA, Bureau of Indian Affairs, Huron Potawatomi Indian Reservation, MI
- ★ Forest Management Plan & EA, Bureau of Indian Affairs, Lac Vieux Desert Indian Reservation, MI
- ★ Forest Management Plan & EA, Bureau of Indian Affairs, Bay Mills Indian Reservation, MI
- ★ Forest Management Plan & EA, Bureau of Indian Affairs, Alabama-Coushatta Indian Reservation, TX
- ★ Forest Management Plan & EA, Bureau of Indian Affairs, St. Croix Indian Reservation, WI
- ★ Forest Management Plan & EA, Bureau of Indian Affairs, Ho Chunk Indian Reservation, WI
- ★ Forest Management Plan & EA, Bureau of Indian Affairs, Cheyenne-Arapaho Indian Reservation, OK

## **Fire Management Plans & EAs for the Department of Interior, Bureau of Indian Affairs**

Four (4) Fire Management Plans and accompanying EAs for the Bureau of Indian Affairs, for the following Indian Reservations:

- ★ Turtle Mountain Reservation, ND
- ★ Sisseton Indian Reservation, SD
- ★ Fort Totten Indian Reservation, ND
- ★ Winnebago-Omaha Indian Reservation, NE

## **Other Department of Defense Environmental Assessments**

- ★ Programmatic EA for the National Guard Bureau for the Nationwide Youth Activities Programs, ANG, Pentagon
- ★ Environmental Impact Statement (EIS) for Disposal and Reuse, Pease AFB, NH (BRAC project)
- ★ Pease AFB, NH Socioeconomic Impact Analysis Study and Concept Plans
- ★ EA, Snooply Military Operations Area, MN (Air National Guard [ANG])
- ★ EA, Big Bear Military Operations Area, MI (ANG)
- ★ Supplemental EA, Fort Drum, NY Weapons Range (ANG)
- ★ EAs for Classified Aircraft Conversions, various locations (ANG)
- ★ EA, Volk Field, WI, Wastewater Treatment Facility (ANG)
- ★ Mini-Mute (Radar Facilities in northcentral states) and Archaeological Studies (ANG)
- ★ EA, REDEYE Military Airspace Proposal, CO (ANG)
- ★ EA, Lambert Field-St Louis, MO, Aircraft Conversion (ANG)

- ★ EA, Sioux City, IA (ANG)
- ★ EA, Niagara Falls IAP, NY, Aircraft Conversion (ANG)
- ★ EA, C-17 Airspace Development, Charleston, SC (ANG)
- ★ EA to Locate 5 Radar Scorings Sites for Air Combat Command (U.S. Air Force)
- ★ EA, San Juan, Puerto Rico, Aircraft Conversion, (EA in both English and Spanish) (ANG)
- ★ Multiple EAs and inventories for the South Dakota Army National Guard
- ★ Programmatic EA for Strategic Air Command's (SAC) Weapons Range Program
- ★ Annual US Air Force EAs for SAC's GLOBAL SHIELD and MIGHTY WARRIOR training exercises
- ★ Air Force-wide, \$1.2 million Programmatic nationwide EIS for Low Altitude Flight Operations
- ★ EA, Acquisition of 17 Acres of Resort Property, Nellis AFB, NV

## **Integrated Natural Resources Management Plans (INRMP)**

- ★ Update/Revision of INRMP, Mt. Home AFB, ID (U.S. Air Force)
- ★ Update of INRMP, Camp Adair, Oregon (U.S. Army National Guard, Oregon)
- ★ Update of INRMP, Camp Rilea, Oregon (U.S. Army National Guard, Oregon)
- ★ Update of INRMP, Biak Training Center, Oregon (U.S. Army National Guard, Oregon)
- ★ Update of INRMP, Hickam AFB, Hawaii (U.S. Air Force)
- ★ Update of INRMP, Charleston AFB, South Carolina (U.S. Air Force)
- ★ INRMP, South Dakota Army National Guard, Rapid City, SD (15 training sites in South Dakota) (South Dakota Army National Guard)
- ★ INRMP for Fort Sam Houston, TX (U.S. Army)
- ★ INRMP for Maxwell AFB, AL (U.S. Air Force)

## **Biological Assessments**

- ★ Biological Assessments for threatened, rare and endangered species (black-footed ferrets, bald eagles, peregrine falcons, whooping cranes and other species) in Colorado, Wyoming, South Dakota and Nebraska (U.S. Army Corps of Engineers, Omaha District)
- ★ Biological Studies in the Mojave Desert for the USAF, Air-to-Ground Gunnery Range, Cuddeback, CA

## **Environmental Compliance and Related Studies**

- ★ Facility Response Plan Revision, Nellis AFB, NV (2006 & 2010) (US Air Force)
- ★ Landfill Closure Assessment Plan, Mt. Home, ID (US Air Force)
- ★ Remedial Process Optimization Inventory & Prioritization Update for 18 Air Combat Command Bases (US Air Force)
- ★ Administrative Record/Information Repository Update for Avon Park AFR, FL; Dyess AFB, TX; Nellis AFB, NV; and Whiteman AFB, MO (US Air Force)
- ★ Technical Support (statements of work, cost estimates, document reviews) for the Water Quality Program, Air Combat Command (US Air Force)
- ★ Stormwater Discharge Plan for the Annual Stormwater Site Compliance Evaluation at Mt. Home AFB, ID (US Air Force)
- ★ Environmental Baseline Survey, Moscow, ME for transfer of the Over-The-Horizon Backscatter Transmitter Site to the GSA for disposal (US Air Force)
- ★ Environmental Baseline Survey, Columbia Falls, ME for transfer of the Over-The-Horizon Backscatter Receiver Site to the GSA for disposal (US Air Force)
- ★ Environmental Baseline Survey, Marfa, TX for lease renewal of the Tethered Aerostat Radar System site (U.S. Air Force)

- ★ Environmental Baseline Survey, Matagorda, TX for the Tethered Aerostat Radar System site disposal, (U.S. Air Force)
- ★ Environmental Baseline Survey, Rio Grande City, TX for the Tethered Aerostat Radar System lease renewal, (U.S. Air Force)
- ★ Environmental Baseline Survey, Deming, TX for the Tethered Aerostat Radar System lease renewal, (U.S. Air Force)
- ★ Environmental Baseline Survey, Mount Kaala AFS, for state of Hawaii (U.S. Air Force and U.S. Army)
- ★ Community Involvement Plan and Newsletter, Hickam AFB, HI, for a new aircraft beddown (U.S. Air Force)
- ★ Phase I Environmental Site Assessments, Bexar, Comal, Kendall, Gillespie and Blanco Counties, TX (over 100 Phase I ESAs) (Texas investment firms, attorneys, real estate developers, and private owners)
- ★ EPCRA and Air Quality Support, Buckley AFB, CO (U.S. Air Force)
- ★ Feasibility Study for Enhanced Use Leasing, Ellsworth AFB, SD (U.S. Air Force)

### **Archeology & Cultural Resources Support Services**

- ★ Integrated Cultural Resources Management Plan, Tyndall AFB, FL (U.S. Air Force)
- ★ Cultural Resources Support, Eglin AFB, FL, including Archaeological Investigations, Assessment of Project Impacts, Site Assessment for Condition Update; Mitigation, including Data Recovery; Preparation of Site Protection Plans; Preparation of Treatment Plans; Preparation of Research Designs; Native American Consultation; Public Awareness Consultation; Architectural Evaluations and related activities (U.S. Air Force)

## COMPANY PERSONNEL

### SELECT PERSONNEL

EES offers access to multidisciplinary professionals (scientists, biologists, ecologists, natural resource specialists, cultural resource managers, and technical support staff) to support an interdisciplinary approach to completion of NEPA and related projects. Brief biographies of select personnel are provided below:

**Gloria Hagge** is President/CEO and sole owner of EES, a Texas S corporation. Ms. Hagge is a senior environmental scientist with over 38 years of experience. Her experience as a scientist and program/project manager includes environmental impact analysis, natural resources studies and environmental compliance. Ms. Hagge has managed the development and implementation of a broad range of environmental programs for the Department of Defense, Department of Interior, and state and local clients. She has directed teams of analysts (biologists, archaeologists, economists, planners, engineers, and community relations specialists) on numerous Navy, Air Force, Air/Army National Guard, and U.S. Army projects. While a civil servant with the Air Force (HQ Strategic Air Command, Offutt AFB, NE), Ms. Hagge provided environmental guidance to 23 Air Force bases and managed NEPA, cultural resources, and environmental compliance for airspace and construction proposals. Ms. Hagge also managed the SAC Historic Preservation Program for three years. Ms. Hagge has considerable experience in the preparation of NEPA documents, environmental baseline surveys, biological assessments for threatened/endangered species, INRMPs, Phase I environmental site assessments, forest management plans, and fire management plans. Ms. Hagge founded and established EES in 1998 with the intent to develop and deliver quality and speedy environmental services to the U.S. military. She received her Bachelor of Science in Biology and a Master's of Science in Urban Planning from the University of Nebraska.

**Mindy Gallardo**, as an ecologist and range management specialist, provides technical support in the area of environmental impact analysis and has extensive experience in preparing DoD Environmental Baseline Surveys, Department of Interior Forest Management Plans, Phase I Environmental Site Assessments, and NEPA documentation. Ms. Gallardo is also certified and has performed wetlands delineations for various private sector clients for U.S. Corps of Engineers permits in the Fort Worth District. Ms. Gallardo has a Bachelor of Science in Ecology and Range Management from Texas A&M University.

**Jackie Baerwald**, as an environmental scientist and ecologist, provides technical support in the preparation of environmental baseline surveys, environmental assessments, integrated natural resource management plans, facility response plans, and Phase I and II environmental site assessments. Ms. Baerwald has prepared over a dozen forest management plans and implementing environmental assessments for the Department of Interior, Bureau of Indian Affairs. In performing these plans, she has conducted site visits with tribal agencies and performed site investigations to evaluate forestry and natural and cultural resources. She has prepared Best Management Practices (BMPs), Mitigation Plans, and Silvicultural Guidelines for good forestry management and stewardship. She has conducted dozens of site investigations for environmental site assessments and has participated in the development of facility response plans for military installations. Ms. Baerwald holds a Bachelor of Science degree in Zoology and Chemistry from Texas State University.

**Nathan Goodwin**, as an environmental scientist and chemist, Mr. Goodwin has experience in preparing environmental site assessments, environmental baseline surveys, integrated natural resource management plans, facility response plans, and environmental assessments. Mr. Goodwin has recently completed the first nation-wide Agricultural Resource Management Plan (ARMP) for the Department of Interior, Bureau of Indian Affairs. The ARMP was developed for the Yankton Sioux Tribe in South Dakota. The ARMP was prepared to protect, conserve, utilize, and maintain the highest productive potential on Indian agricultural lands to increase production and expand the diversity and availability of agricultural products for subsistence, income, and employment. Mr. Goodwin routinely conducts site investigations for various types of projects. Mr. Goodwin received a Bachelor of Science degree in Chemistry from Texas A&M University and a Masters in Business Administration from the University of Texas.

**Ellen Stutsman**, Contract Administration / Quality Assurance Specialist, provides quality assurance and has specific responsibility for the Quality Assurance/Quality Control (QA/QC) of all documents and deliverables that EES develops. Written QA/QC procedures are integrated into all aspects of EES daily administrative and technical operations. Our comprehensive quality management strategy begins with senior management and flows through the various program levels and task order management to individuals working on specific technical assignments. EES's quality management strategy is manifested by a formal commitment of time and resources necessary to ensure that project data and resulting deliverables are precise, accurate, complete, and entirely satisfy the requirements of the projects. Ms. Stutsman has performed QA services on over 100 environmental and natural resource studies in the past four years. Ms. Stutsman holds a Bachelor of Science degree in Criminal Justice from Midwestern State University.

**Ryan Hagge**, an Environmental Planner & GIS Specialist, provides technical support in the area of project mapping (GIS), document preparation, literature research, and site investigations. Mr. Hagge has participated as a team member in the development of dozens of forest plans, fire management plans, environmental assessments, Integrated Natural Resources Management Plans, environmental baseline surveys, and Phase I environmental site assessments, for the U.S. Army, U.S. Air Force, Department of Interior, U.S. Navy, and private industry. Mr. Hagge is formally trained in the use of Geographic Information System (GIS) mapping and has developed dozens of project maps (for Site Specific Contingency Plans, above and underground storage tanks, bowsers, and piping) for the Nellis AFB, Nevada Facility Response Plan, and performed the GIS mapping for several natural resource studies at three Air Force bases. Mr. Hagge is also proficient in the use of PhotoShop, CorelDraw, and CADD. Mr. Hagge has an Associate Degree in Liberal Arts from the Los Angeles City College.

# CONTRACTS

Our company has competitively acquired the following major DoD worldwide contracts:

- ★ Contract # FA4890-04-D-0009 U.S. Air Force, Air Combat Command (ACC), AFB, VA. Environmental Compliance & Analysis Contract (ECAS). EES is one of seven prime contractors in this world-wide \$285 million contract.
- ★ Contract # GS-10F-0404S (2006 – 2016) a 15-year/\$15 million. EES is the prime contractor.
  - 899-1 Environmental Planning Services & Documentation
  - 899-2 Environmental Compliance Services
  - 899-7 Geographic Information Services
- ★ Contract #: W9128F-11-A-0020, Blanket Purchase Agreement for \$6.5 million with the U.S. Army Corps of Engineers, Omaha District for development of environmental analysis and finalizing Natural and Cultural Resources.
- ★ 4PAE08 Contract # FA8903-07-R-8344 (\$3.1B contract with Air Force Center for Engineering and the Environment (AFCEE), Lackland, TX). This is a worldwide architect-engineering contract and EES is a subcontractor to the following three companies:
  - HydroGeologic, Inc.
  - Black & Veatch, Inc.
  - JM Waller Associates, Inc.
- ★ ECOS09 Environmental, Construction and Operations & Services Contract # FA8903-10-D-8600, (\$350 million, 5-year worldwide contract with AFCEE, Lackland AFB, TX). EES is a subcontractor to Zapata Incorporated and is responsible for performing environmental and natural resources studies.
- ★ U.S. Navy, Naval Sea Systems Command, contract for technology development, concept exploration design, specification development, construction, production, test and evaluation, certification, operation, maintenance, improvement/modernization, overhaul and refueling, salvage and disposal. Scope also includes development, review and execution of search and salvage, diving, underwater ship husbandry, and pollution control program areas. EES is a subcontractor to the following Prime Contractors:
  - American Research Service, Inc.;
  - Flatter and Associates, Inc.;
  - Alpha Ten Technologies, Inc.; and
  - DSCI



 Contract Holder



## DUN & BRADSTREET RATINGS

Our Dun & Bradstreet Open Ratings overall performance is 96. We are evaluated under SIC 8711/Engineering Services; 5399 Miscellaneous; 8748 Business Consulting; and 9711 National Security.

### Contract Ratings under the U.S. Air Force, ACC/ECAS Contract

EES's Performance Evaluation for A-E firms (DD Form 2631) under Air Force Contract FA489004D0009, was rated "Excellent" in all categories. The Rating Official Remarks: "Environmental Express Services, Inc. is an exceptional small business because they have consistently provided high-quality services to the government, especially well done by a small business. They communicate openly and constantly with the customer, and have always met their period of performance, and also met the deliverables schedule. They have grown in capabilities during the contract period. Recommend this company for many projects."

Over the years, EES has built an exemplary performance record resulting in excellent performance ratings, commendations, and repeat business with its clients. EES currently maintains a long term working relationship with multiple Air Force commands and several U.S. Army Corps of Engineers (USACE) Districts. In appreciation for our work, we receive commendations such as those shown below:

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"Ms Hagge, I am writing you a letter of recommendation because of the excellent professional environmental services that you are providing to our office through our ECAS contract. You have always delivered the documents to us on time and with accuracy. You have excellent skills in communicating with personnel during the site investigation, data collection, and interviews. Your progress reports are well presented, and accurate. The information presented in your documents is well organized and easy to find. When an unexpected requirement arises from a State Regulator during the review process, you have always been successful in meeting the requirement in the most economical way, resulting in complete satisfaction from the State and Air Force. You foresee our needs and propose solutions in time to keep our Program Managers on schedule. You put yourself in our place, the customer, when you provide your services. I have worked with professional-service contractors for twenty seven years at six different Air Force Bases and I can say that you are by far the most responsive professional contractor that I have worked with. That is why I have taken time to write this letter of recommendation. It is my hope that another organization can experience your commitment to excellence." – Ms. Elvie R. Hoag, Chief, Environmental Branch, HQ ACC AMIC/PCEV, Langley AFB, VA

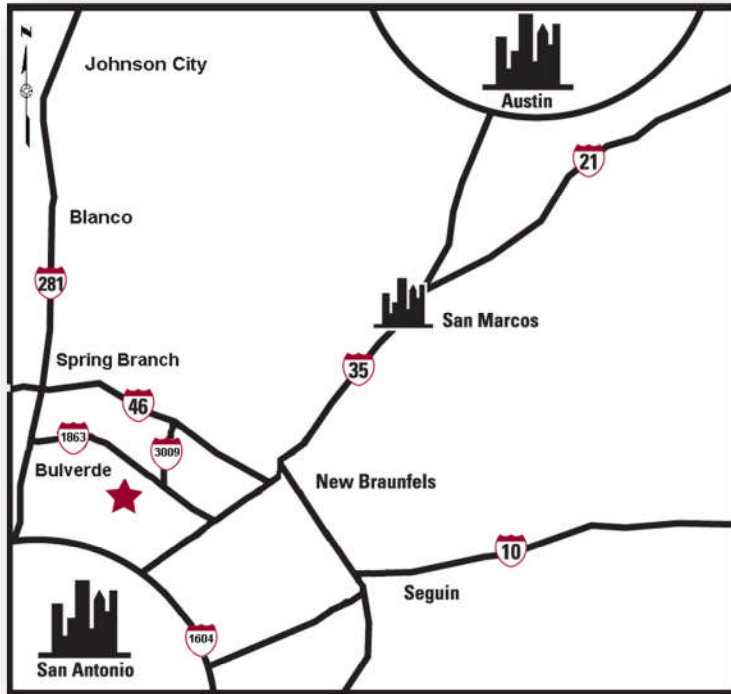
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"EES provided **exemplary service** to the 99th Civil Engineers Squadron Environmental Flight in 2006 under an HQ ACC/CEV ECAS contract. The scope of work included a 5-year review and revision of the Nellis AFB Facility Response Plan, which is a mandated EPA requirement under 40 CFR 112. EES conducted the review and update **in an expeditious and professional manner**. Scheduled site visits, collection of required documentation from over 70 Nellis AFB organizations, and interim plan updates were **well within the projected timeframes for completion**. EES's regulatory knowledge identified several key areas for improvement and their organization of the two-volume FRP was both well planned and with great quality control oversight. It was my pleasure to have a company of this stature work with us and would highly recommend them to other bases and/or organizations." – Darrah J. Haarklau, Environmental Fuel/Spill Remediation Program Manager, 99 CES/CEVC, Nellis AFB, NV

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## CORPORATE OFFICE LOCATION

EES's corporate office is located in the beautiful Texas Hill Country in Bulverde, Texas, approximately 15 miles north of San Antonio and 45 miles south of Austin, Texas. Our address is: 5944 FM 1863, Bulverde, Texas 78163.



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