



**REVIEW BY FORT BEND COUNTY**  
**COMMISSIONERS COURT**

**Fort Bend County**  
**Engineering Department**  
301 Jackson Suite 401  
Richmond, Texas 77469  
281.633.7500  
[Permits@fortbendcountytexas.gov](mailto:Permits@fortbendcountytexas.gov)

☐

Right of Way Permit

☒

Commercial Driveway Permit

Permit No: 2018-19246

**Applicant:** Texas Parks and Wildlife Dept.- Brazos Bend State Park

**Job Location Site:** 21901 FM 762, Needville, TX 77461

**Bond No.** Not Require **Date of Bond:** \_\_\_\_\_ **Amount:** \_\_\_\_\_

The above applicant came to make use of certain Fort Bend County property subject to, "The Order Regulating the Laying, Construction, Maintenance, and Repair of Buried Cables, Conduits, and Pole Lines, In, Under, Across or Along Roads, Streets, Highways, and Drainage Ditches in Fort Bend County, Texas, Under the Jurisdiction of the Commissioners Court of Fort Bend County, Texas," as passed by the Commissioners Court of Fort Bend County, Texas, of the Minutes of the Commissioners Court of Fort Bend County, Texas, to the extent that such order is not inconsistent with Chapter 181, Vernon's Texas Statutes and Codes Annotated.

**Notes:**

1. Evidence of review by the Commissioners Court must be kept on the job site and failure to do so constitutes grounds for job shutdown.
2. Written notices are required:
  - a. 48 hours in advance of construction start up, and
  - b. When construction is completed and ready for final inspection, submit notification to Permit Administrator thru [MyGovernmentOnline.org](http://MyGovernmentOnline.org) portal.
3. This permit expires one (1) year from date of permit if construction has not commenced.

On this 27th day of March, 2018, Upon Motion of Commissioner \_\_\_\_\_, seconded by Commissioner \_\_\_\_\_, duly put and carried, it is ORDERED, ADJUDGED AND DECREED that said notice of said above purpose is hereby acknowledged by the Commissioners Court of Fort Bend County, Texas, and that said notice be placed on record according to the regulation order thereof.

**Signature**

Presented to Commissioners Court and approved.

By: Rick J. Staigle, PE, PTOE  
County Engineer

Date Recorded \_\_\_\_\_ Comm. Court No. \_\_\_\_\_

N/A

Clerk of Commissioners Court

By: \_\_\_\_\_  
Drainage District Engineer/Manager

By: \_\_\_\_\_  
Deputy



**PERMIT APPLICATION REVIEW FORM FOR  
CABLE, CONDUIT, AND POLE LINE ACTIVITY  
IN FORT BEND COUNTY**

**Fort Bend County  
Engineering Department**  
301 Jackson Suite 401  
Richmond, Texas 77469  
281.633.7500  
[Permits@fortbendcountytx.gov](mailto:Permits@fortbendcountytx.gov)

- ☐ Right of Way Permit  
☒ Commercial Driveway Permit

Permit No: 2018-19246

The following "Notice of Proposed Cable, Conduit, and/or Pole Line activity in Fort Bend County" and accompanying attachments have been reviewed and the notice conforms to appropriate regulations set by Commissioner's Court of Fort Bend County, Texas.

**(1) COMPLETE APPLICATION FORM:**

- |                                     |  |
|-------------------------------------|--|
| <input checked="" type="checkbox"/> | a. Name of road, street, and/or drainage ditch affected. |
| <input checked="" type="checkbox"/> | b. Vicinity map showing course of directions             |
| <input checked="" type="checkbox"/> | c. Plans and specifications                              |

**(2) BOND:**

- |                          |  |                |               |
|--------------------------|--|----------------|---------------|
| <input type="checkbox"/> | County Attorney, approval when applicable. |                |               |
| <input type="checkbox"/> | Perpetual bond currently posted.           | Bond No: _____ | Amount: _____ |
| <input type="checkbox"/> | Performance bond submitted.                | Bond No: _____ | Amount: _____ |
| <input type="checkbox"/> | Cashier's Check                            |                |               |

**(3) DRAINAGE DISTRICT APPROVAL (WHEN APPLICABLE):**

\_\_\_\_\_  
Drainage District Approval

\_\_\_\_\_  
Date

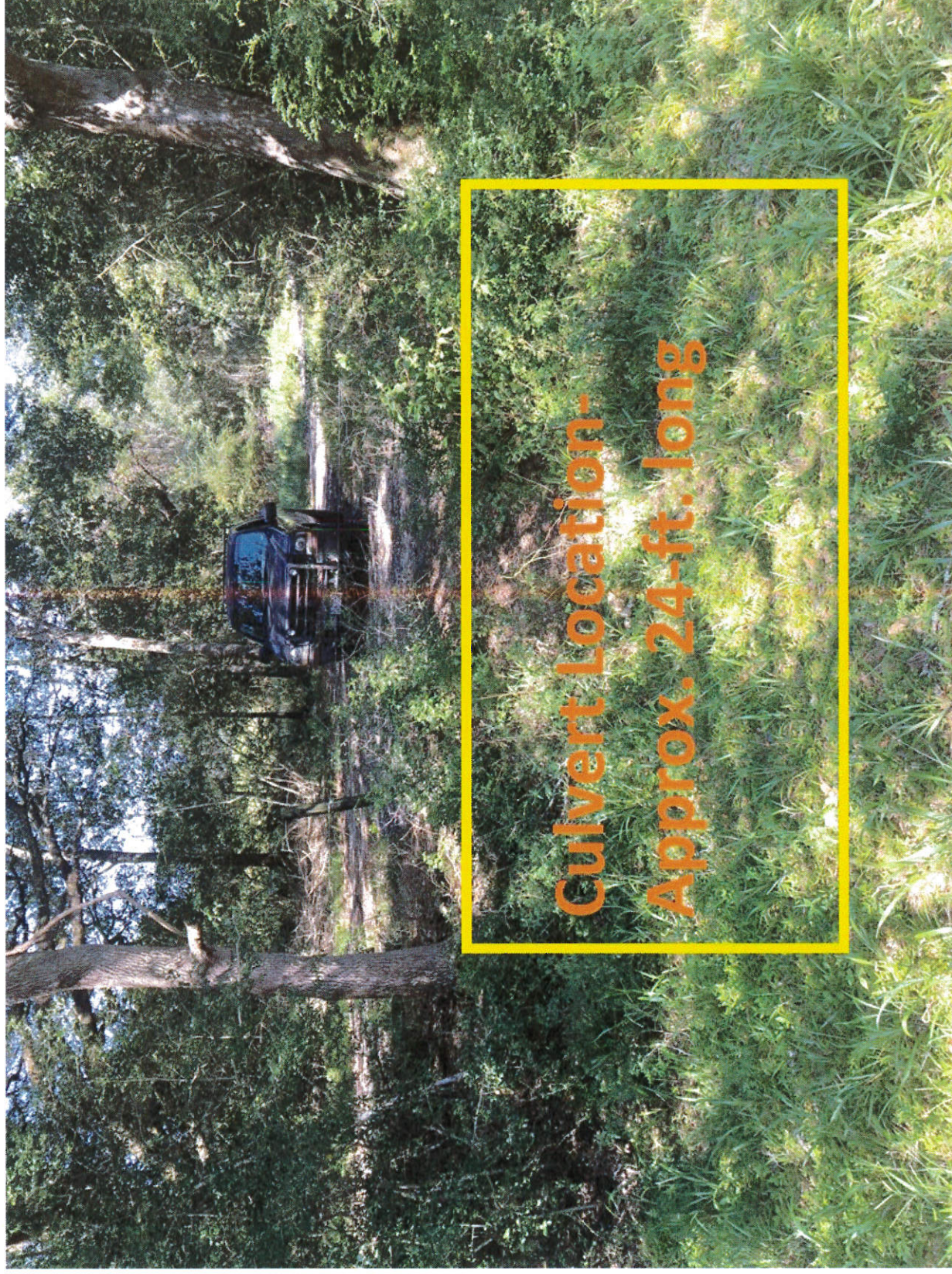
**We have reviewed this project and agree it meets minimum requirements.**

*Rick J. Staigle, PE, PTOE*  
\_\_\_\_\_  
Permit Administrator

3/16/2018

\_\_\_\_\_  
Date







## Natural Resource Review Response

## Section I

Project Manager: Richard TaylorPark Name: Brazos Bend SPProject Number or Description: BBSP Emergency  
EntranceDate *Review Request* Received: 12-23-2014

## Section II

Is the information provided on the *Review Request* adequate to review the project?☒ Yes ☐ No

If no, describe what is needed:

Will the project require the removal or disturbance of any native vegetation?

☒ Yes ☐ No

If yes, describe the vegetation that will be impacted:

An existing earthen path will need to be rocked, a small portion (300 sq.ft.) of which includes wetland area vegetated by various *Cyperus* (flatsedge), *Juncus* (rush), and *Eleocharis* (spikerush) species. A line of trees along the property line will need to be passed through and it's likely one or two small water oak (*Quercus nigra*) and live oak (*Quercus virginiana*) will need to be removed. An area where the adjacent prairie drains into the Pilant swamp crosses the proposed roadway and will have to be culverted or designed to accommodate overland flooding.

Are further investigations required for further review of the project?

☐ Yes ☒ No

If yes, describe what is needed:

Does the footprint of the project need to be flagged on the ground for adequate review?

☐ Yes ☒ No

## Section III

Does this project require review/coordination by any other state or federal agency?

☐ Yes ☒ No

If yes, describe the nature of the review(s) and the name of agency(ies) that will review the project:

Date submitted to agencies: \_\_\_\_\_

Date responses are expected: \_\_\_\_\_

## Section IV

On site review/approval of Contractor's survey by the Natural Resource Coordinator prior to disturbance required?

☐ Yes ☒ No

If yes, describe what is needed:

The indicated standard guidelines below must be followed for implementation of this project:

- ☐ 1. Removal of brush, trees, and riparian vegetation for any component of the project should be avoided. If vegetation removal is needed, then advanced approval from the Natural Resource Coordinator (NRC) is required.
- ☐ 2. Construction equipment should be limited to the minimum size necessary to complete the work; size and type of equipment utilized is subject to review and approval by the NRC.
- ☐ 3. Equipment access, storage, parking and staging are limited to the immediate project area described in the attached review request form or map.
- ☐ 4. Excavated trenches, bore locations or other similar projects should be backfilled with either the same material as removed or a comparable material that is capable of supporting the pre-project vegetation that existed at the site. After settling and compaction, the elevation of the backfilled material should be the same as pre-project elevation.
- ☐ 5. Topsoil and organic surface material should be stockpiled separately and returned to the surface of the restored site.

- ☐ 6. To minimize erosion, the area of soil disturbance should only be as large as necessary to do the project and to provide access for the equipment to do the work. Avoid the removal of vegetation until the project is ready to begin.
- ☐ 7. Use silt screens or other approved best management practices to control runoff and sedimentation from the project site.
- ☐ 8. Use riprap weirs or other techniques approved by the NRC in drainage areas to slow runoff leaving impervious or disturbed sites.
- ☐ 9. Stabilize slopes during and after construction with approved soil stabilizing material or environmental fabrics.
- ☐ 10. Restore project area, staging areas and access routes to pre-project contours and conditions or as specified in a restoration plan approved by the NRC.
- ☐ 11. Mulch the disturbed area with material approved by the NRC.
- ☐ 12. Plant the restored disturbed areas with native, indigenous plants. Planting plan, including seed mix and specifications, must be approved by the NRC in advance of project construction.
- ☐ 13. Install barrier fencing or another approved type of equipment barrier around the drip line of overstory trees, tree mottes or other sensitive vegetation areas to establish a buffer zone around the tree or trees.
- ☐ 14. Avoid soil excavation or fill activities within the drip line of overstory trees or within established buffer zones.
- ☐ 15. Where buffer zones cannot be established, install tree armoring or another approved protective barrier around the trunk of the trees to prevent bark damage from equipment.
- ☐ 16. Provide a plan for NRC approval for features that will retain stormwater runoff leaving impervious sites such as parking lots. Examples of features include retention basins and treatment wetlands.
- ☐ 17. Hazardous spill contingency plan and pre-positioned response supplies and equipment are required.
- ☐ 18. The source of all fill material and the location of all borrow sites for fill material used on the project must be approved in advance by the NRC.
- ☐ 19. Project may not proceed during

In addition, the project specific guidelines, conditions and mitigation provided below must be ☒ Yes ☐ N/A followed:

If yes, describe specific conditions:

Richard, please make sure the roadway accommodates the flow off the prairie without impounding water on the upslope side as shown on the attached map.

## Section V

- ☐ Project plans as submitted by project manager (attached) are approved by the natural resources program reviewer. All natural resource investigations have been conducted and all responses are attached.
- ☒ Project plans as submitted by project manager (attached) are approved with the guidelines, conditions and mitigation requirements specified above by the natural resources program reviewer. All natural resource investigations have been conducted and all responses are attached.
- ☐ Project plans as submitted by project manager (attached) should be revised to avoid or minimize impacts to natural resources as described and recommended on this form or its attached pages. Revised plans should be resubmitted for review and approval.
- ☐ Project plans as submitted by project manager (attached) should not be implemented as the project would cause significant impacts to natural resources at the site.

This review is valid for one year and does not include consideration of cultural resources, engineering, building code, health and safety concerns. This review includes only the project scope and area described in the attached plan, if the design or scope of the project or project location change, a new review will be required.

Signature of Reviewer: **Andrew Sipocz** Digitally signed by Andrew Sipocz  
DN: cn=Andrew Sipocz, o=TPWD, ou=State Parks,  
email=andrew.sipocz@tpwd.texas.gov, c=US  
Date: 2015.04.22 17:28:28 -05'00' Date: 22 April 2015

This form has attachments: ☒ Yes ☐ No

Total Pages Attached: 7

## Section VI

Copies of this review request form and appropriate attachments were sent to:

|                                     |                                     |                     |       |               |
|-------------------------------------|-------------------------------------|---------------------|-------|---------------|
| <input checked="" type="checkbox"/> | Project Manager                     | Richard Taylor      | Date: | 22 April 2015 |
| <input checked="" type="checkbox"/> | Site Manager                        | Christopher Bishop  | Date: | 22 April 2015 |
| <input checked="" type="checkbox"/> | Regional Director                   | Justin Rhodes       | Date: | 22 April 2015 |
| <input checked="" type="checkbox"/> | Cultural Resources Program Director | Michael Strutt      | Date: | 22 April 2015 |
| <input checked="" type="checkbox"/> | Cultural Resources Coordinator      | Ruth Mathews        | Date: | 22 April 2015 |
| <input checked="" type="checkbox"/> | Natural Resources Program Director  | David Riskind       | Date: | 22 April 2015 |
| <input checked="" type="checkbox"/> | Park Planner                        | Christopher Beckcom | Date: | 22 April 2015 |



# OFFICE MEMORANDUM

**Date:** 4-22-15

## COORDINATION — ROUTING

| Div.       | Name | Initial | Date |
|------------|------|---------|------|
|            |      |         |      |
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|            |      |         |      |
|            |      |         |      |
| Remarks:   |      |         |      |
| Return To: |      |         |      |

**To:** Richard Taylor  
**From:** Andrew Sipocz  
**Subject:** Natural Resource Review  
**Re:** BBSP EMERGENCY PARK ENTRANCE

Richard:

I've looked at the proposed emergency entrance and my only concern is that a large amount of water runs across the site in the location noted. That location will either have to be culverted, or not built up to the point where it impounds the water in the prairie. You can add rock to the site to provide an all-weather entry, but you shouldn't build it up more than a few inches above the natural ground elevation.

Andy

4200 Smith School Road  
 Austin, TX 78744-3291  
 512-389-4800  
[www.tpwd.state.tx.us](http://www.tpwd.state.tx.us)

**TPWD MISSION:** To manage and conserve the natural and cultural resources of Texas and to provide hunting, fishing and outdoor recreation opportunities for the use and enjoyment of present and future generations.









# Brazos Bend State Park

Visit [www.brazosbend.org](http://www.brazosbend.org) for weekend program schedule, activities and guides, animal and plant checklists, school group information, special events and information about our volunteer organization.

## Please Note:

- CHECK OUT time is 2 p.m. or renew permit by 9 a.m. (pending availability).
- Public consumption/display of open alcoholic beverage container prohibited.
- Maximum of eight people per campsite. Guests must leave the park by 10 p.m. Quiet time is from 10 p.m. - 5 a.m.
- Excess parking fee is required at campsites with more than two vehicles (including trailers).
- Trash dumpsters are conveniently located on all camping loops. Campsites must be kept clean.
- GRAY WATER AND BLACK WATER MUST BE DISCHARGED ONLY AT DUMP STATIONS.
- Only one unit per site is permitted to hook up to utilities.
- Pets must be kept on leash. Please pick up after them.
- Valid permit is required on windward of each vehicle in park. All vehicles are to remain on pavement.
- Numbered sites for overnight camping only. NO PICNICKING.

**Caution:**  
Please DO NOT feed wildlife.  
Feeding of wildlife is prohibited.  
Venomous snakes exist in park.

Refer to trail map for Big Creek Loop Trail information.

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## Alligator Etiquette:

- ABSOLUTELY DO NOT feed or annoy the alligators.
- Keep pets on a leash no longer than six feet. Do not throw objects in water for your dog to retrieve.
- Keep at least 30 ft. from an alligator - do not assume they're slow-moving.
- Do not swim in or wade into any water in Brazos Bend State Park.
- If an alligator goes after a fish you have caught, cut the line and let the alligator have the fish.
- Avoid any alligator sunning itself in the middle of the trail or lake bank.
- Stay clear of grasses, reeds and/or soil near the side of a trail; it may be a nest and the mother alligator is probably close by guarding it.
- If an alligator opens its mouth and hisses, you have come too close. Retreat slowly; make no quick moves. Keep your eyes on the alligator.

Entrance to multiple use backcountry trail.

Refer to trail map for more information.

Please wear helmet when bicycling in park.

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## Legend:

- ★ Headquarters
- State Parks Store
- Rest Rooms
- Composting Toilet
- Showers
- Sponsored Youth Camp Area
- Water/Electric
- Dump Station
- Residence
- Screened Shelter
- Amphitheater
- Banquet Hall/Conference Center
- Wheelchair Accessible
- Interpretive Trail
- Bike Trail
- Hiking Trail
- Pay Phone
- Picnic Area
- Group Picnic Shelter
- Parking
- Fishing Pier
- Playground
- Maintenance
- Nature Center
- Wildlife Viewing
- Trash Container

Unimproved Trail  
Paved Trail  
Stabilized Trail  
Marsh

21801 FM 782  
Needville, TX 77461  
(877) 553-5101

**Park Reservations**  
(512) 389-8900  
[www.tpwd.state.tx.us](http://www.tpwd.state.tx.us)

**Visit Our Gift Shops**  
At the Park Headquarters, Nature Center and George Observatory, ice and snacks available at Nature Center shop. Viewbook available at Park Host sites.







TEXAS PARKS AND WILDLIFE

## TPWD Project Review Request Form

For All PROJECTS that could impact natural, archeological, or historical resources

Location: BRAZOS BEND STATE PARK

Date: 12-23-14

Project – Lower Task – Lower Task Org Number (assigned by Infrastructure Division): \_\_\_\_\_

Project: BBSP EMERGENCY PARK ENTRANCE

Project Initiator: RICHARD TAYLOR

**TO WHOM AND WHEN IS THIS FORM SUBMITTED?** The Project Initiator/administrator is responsible for submitting this form **electronically** to all appropriate and necessary TPWD reviewers (see below). The time allotted for project review will ensure sufficient time for scoping, planning, design and construction review, and review by other state or federal agencies, when necessary. **TxDOT** projects begin construction approximately 2 years after inclusion on the TxDOT MOA four-year priority list, so all projects, unless needed to address a health or safety issue (emergency), will be prioritized and scheduled accordingly. The TxDOT Coordinator will route to the appropriate reviewer(s).

**State Parks Projects: Send Copies of This Form to the Reviewer(s) below (complete all that apply).**

**NOTE: You will receive separate responses from each reviewer.**

**Wildlife Projects: Submit to the Wildlife Division Cultural Resource Specialist**

**All other Divisions: Submit to the Cultural Resources Program Director**

**1. ALL State Parks Division projects must receive approval from the Regional Director prior to submitting to the reviewers below.**  
Regional Director Approval Date: \_\_\_\_\_

| Project Type   | Lead Time*    | Reviewer (insert name)  | Date Submitted |
|--|---------------|---|----------------|
| <b>2. Archeological Resources</b><br>Projects that disturb the ground or otherwise disturb cultural resources—on any park/historic site  | 60 or 30 days | <b>Cultural Resource Coordinator</b><br>Choose an item.   | _____          |
| <b>3. Natural Resources</b><br>Projects that may affect habitat, vegetation, wildlife, water resources or other physical resources—on any park/historic site   | 60 or 30 days | <b>Natural Resource Coordinator</b><br>Choose an item.  | _____          |
| <b>4. Historic Sites, Buildings, Structures, Features, &amp; CCC parks</b><br><b>Any project</b> on a designated Historic Site or a CCC park <b>and/or</b> any project affecting a building, structure, or feature 45 years old or older—on any park/historic site | 60 days       | <b>State Parks Historic Architect</b><br>Choose an item.  | _____          |
| <b>5. Facility Planning/Development</b><br>Any visible <i>addition or alteration</i> e.g. building, road, utility, trail, parking, playground, fence, traffic circulation, monument, memorial, exhibit—on any park/historic site                                   | 60 days       | <b>State Parks Planner</b><br>Choose an item.   | _____          |
| <b>6. Exhibit Installation</b><br>Any exhibit, wayside, kiosk or other interpretive display—on any park/historic site  | 60 days       | <b>Cultural Resource Coordinator</b><br>Choose an item.<br><b>Natural Resource Coordinator</b><br>Choose an item. | _____<br>_____ |

**Upon documented completion of all requirements made in the reviewers' responses, the project may proceed.**

**WHEN IS THIS FORM REQUIRED?** This Review Request Form must be used for all projects on TPWD lands that may disturb the ground, disturb above-ground cultural resources (e.g., rock art or surface sites), impact a building or structure 45 years old or older, affect the aesthetic of a park, and/or impact natural resources—including state or federally listed species or habitats/communities of special concern. This form is to be completed by the Project Initiator/administrator, who is responsible for fully describing a proposed project or undertaking so that appropriate action may be taken to ensure compliance with TPWD Policy and state and federal laws relating to cultural and natural resources on TPWD lands. Consultation with reviewers during the development of project plans is appropriate and *highly recommended*. Consultation should take place well in advance of submittal of the Review Request Form. *Lack of consultation during the planning stage may cause postponement or cancellation of the project.*

**WHEN MAY MY PROJECT PROCEED?** On receipt of required Review Responses, the Project Initiator/administrator is responsible for ensuring that all requirements are implemented. Upon documented completion of all requirements made in the reviewers' responses, the project may proceed. **All Review Responses are filed here: O: Project Review Responses. There is a folder for each fiscal year, then each park/historic site.**

## TPWD Project Review Request Form

Project Location: Brazos Bend State Park- P110 Project: EMERGENCY PARK ENTRANCE  
 Project Initiator/administrator: RICHARD TAYLOR Phone: 979-553-5126  
 Region # 4 Superintendent: CHRIS BISHOP  
 Funding Source: PARK BUDGET/BBSPVO

Brief Project Description: Emergency roadway from Jungman Rd. with gate to PR72

*Attach a detailed project description on an Interoffice Memo (PWD0036).*

Does TPWD own the property? ☒ Yes ☐ No If not, who is landowner? \_\_\_\_\_

Does a lease or easement exist? ☒ Yes ☐ No If yes, with whom? Pecan Bend North Sudv.

Is this project on federal property or does it use federal funds or federal permits? ☐ Yes ☒ No

Is this project new construction and/or a new addition? ☒ Yes ☐ No

Is this project maintenance and/or repair? ☐ Yes ☒ No If yes, what is the age of the building/facility? \_\_\_\_\_

Who will be conducting the work? Park Staff/Volunteers

*e.g., park staff, contractor, TDCJ, volunteers, Friends Group, Force Account, etc.*

Will borrow/fill material be used? ☒ Yes ☐ No If yes, source: Martin Marietta Mat./BBSP

Will fill materials/refuse soils be produced? ☐ Yes ☒ No If yes, disposal site: \_\_\_\_\_

Describe any other work associated with the project: Clearing, gate & fence posts, culverts

*e.g., clearing, equipment turnarounds and parking, berms, culverts, etc.*

Total size of area that will be disturbed (length and width): 450ft.Lx12ft.W=5400sf

*Give measurement in acres or in feet. Include all other work associated with the project.*

Maximum Depth of Disturbance: 6-12 inches

Planning and Design Completion Date: 1/12/2015 Proposed Construction Start Date: 4/1/2015

Traditional use in the project area – *state parks, give pre-park use:* State Park- fence, trail

Previous ground disturbance in the project area: Staging for LS for Prairie Tra

Can a building, structure, or human-made feature over 45 years old be seen from the project area? ☐ Yes ☒ No

Does the project directly involve a building or structure over 45 years old? ☐ Yes ☒ No

Will this project cross or come near a known archeological site(s)? ☒ Unknown ☐ Yes ☐ No

### ALL Project Review Request Forms MUST include the following attachments:

- ☒ General locational data on park facility map
- ☐ Specific locational data (choose one of the following):
  - ☐ Shapefile ☒ Google Earth KML File ☐ Coordinates (UTM) ☐ Plotting on USGS map
- ☒ Written detailed project description and/or plans – *use Interoffice Memo PWD0036*
- ☐ Schematic plans, if available – *do not send CAD file, place plans on O Drive and provide network file location*  
 Schematic plan network file location: \_\_\_\_\_
- ☒ Digital photographs (where necessary)

Total # attached pages: 10





# OFFICE MEMORANDUM

**Date:** 12-23-14

## COORDINATION — ROUTING

| Div. | Name | Initial | Date |
|------|------|---------|------|
|      |      |         |      |
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|      |      |         |      |

**To:** Justin Rhodes  
**From:** Richard Taylor  
**Subject:** Project Review Request  
**Re:** BBSP EMERGENCY PARK ENTRANCE

Remarks:

Return To:

Park Road 72 is currently the main road that visitors turn onto when exiting FM 762 to enter Brazos Bend State Park. The Park Road is the entry portal into the park whereas visitors, vendors, staff, volunteers, and others have to pass thru the fee station area at Headquarters. Upon entering, Park Road 72 is a two lane road with traffic entering and exiting, one going in and one coming out. Prior to getting to Headquarters the road divides into whereas the entrance can be split into two lanes and then three at the fee booths. The outgoing traffic exits on the one lane. The only other access into the Park for vehicles is at the Sawmill Road entrance at the back of the Park at the Equestrian Area gate. At this location, visitors must first register at HQ, pay fees, and then travel back out of the Park exiting right onto FM 762, turn right on Sawmill Road, and travel about 5 miles down to the gate at the EQ Area. When arriving at this area visitors are only allowed to park their vehicles in designated areas and travel back into the Park on foot. From the EQ Area, it is approximately 3 miles to asphalt roadways in the Park at the Hale Lake Day Use Area or at Big Creek Bridge on Park Road 72.

During periods of extreme visitation the Park experiences long lines of cars backing up from Headquarters back to FM 762. On occasions the traffic coming in has been backed out onto FM 762 and is frequently seen backed up to the Assistant Manager's Residence driveway. At times like this it is hard for staff and volunteers to enter the park and be on time for any purpose. Furthermore and most importantly, this condition poses a great safety factor on getting emergency vehicles into the Park quickly. Expediting emergency services has occurred whereas the outgoing lane has been stopped by Park LE and allowed the emergency vehicles to come up the outgoing lane.

Brazos Bend State Park property boundary lies adjacent to Pecan Bend North Subdivision East of the Park. Jungman Road travels through the subdivision parallel to the property fence bordering the Park prairie where the Prairie trail follows. At the end of Jungman Road it dead ends into a cul-de-sac near the prairie and Live Oak Trail borders on Park property.

The Park proposes to install a gate in the fence adjoining Pecan Bend North Subdivision on the West side of Jungman Road. We would install a pipe 16- foot gate, restructure the Park property fence to accommodate the gate, install signage as an emergency entrance, contact Fort Bend County Road and Bridge Department to add entry paving off of Jungman Road to the gate, Park staff would remove minimal brush and trees on property line and proposed roadway, install crushed limestone base material for a roadway from the gate to Park Road 72 at approximately 450- ft. long x approximately 12- ft. wide at a depth/thickness of 6-12 inches thick, and add signage to the side of the emergency roadway at Park Road 72.

Currently within the Pecan Bend North Subdivision, Needville Fire Department has a substation located on Jungman Road. Discussion has occurred with Pecan Bend North Subdivision and Needville Fire Department about this proposed emergency entrance to the Park and all are in favor of its installation. Once this gate and emergency roadway are installed it can be use by emergency vehicles and Park Staff to quickly enter the Park without having to be hindered by traffic backed up for 20-30 minutes at the Park Entrance. The gate would only be used during these times and would be double locked with combination locks, one for staff and one for emergency personnel.

4200 Smith School Road  
 Austin, TX 78744-3291  
 512-389-4800  
[www.tpwd.state.tx.us](http://www.tpwd.state.tx.us)

**TPWD MISSION:** To manage and conserve the natural and cultural resources of Texas and to provide hunting, fishing and outdoor recreation opportunities for the use and enjoyment of present and future generations.