

TABLE OF CONTENTS

Historical Background					
Current Review of TSSWCB By the Sunset Advisory Commission	5				
Organization					
Soil and Water Conservation Districts					
Annual State Meeting of Soil and Water Conservation District Directors	8				
Director Mileage and Per Diem	9				
District Technical Assistance Funds					
Farm Bill Assistance Funds	9				
Conservation Activity Program	9				
District Conservation Assistance Program	9				
TSSWCB Programs and Activities	10				
Flood Control Programs	10				
O&M Grant Program	11				
Structural Repair Grant Program	12				
Dam Rehabilitation	12				
Texas Nonpoint Source Management Program	12				
Nonpoint Source Grant Program	13				
Clean Water Act \$319(h) Grant Funding	14				
State Grant Funding	14				
Total Maximum Daily Load Program	15				
Watershed Approach to Water Quality Planning and Implementation	16				
Watershed Protection Plan Program					
Water Quality Management Plan Program	19				
Poultry Water Quality Management Plan Program	19				
Coastal Coordination Advisory Committee	21				
Texas Groundwater Protection Committee Function	22				
SWCD Information Technology Assistance	23				
PC Hardware Replacement	23				
Public Information and Education	23				
District Leadership Development Workshop	24				
2022 Texas Conservation Awards Program	24				
Soil & Water Stewardship Public Speaking Contest	25				
Wildlife Alliance for Youth	25				
Nonpoint Source (NPS) Pollution Watershed Flow Model	26				
Texas Invasive Species Coordinating Committee	27				
Rio Grande Carrizo Cane Eradication Program	27				
On-The-Ground Conservation Program	28				
Conservation Initiatives	29				
Feral Swine Control Pilot Program	30				
National Association of Conservation Districts Grant Program	30				
Attachments					

FORWARD

Texas Agriculture Code, Sec. 201.028, *ANNUAL REPORT*, requires that the Texas State Soil and Water Conservation Board (TSSWCB) shall prepare and deliver to the governor, the lieutenant governor, and the speaker of the house of representatives a report relating to the status of the budget areas of responsibility assigned to the board, including outreach programs, grants made and received, federal funding applied for and received, special projects, and oversight of water conservation district activities, not later than January 1 of each year.

The Fiscal Year (FY) 2022-2023 Operating Budget is attached to this report. Information on grants available to local SWCDs and other entities is incorporated within the program section it involves. The Sunset Advisory Commission, through adoption of a recommendation in their July 2022 report, directed TSSWCB to include within their current annual report its funding activities related to dam safety grants and outreach, nonpoint source pollution grants, and activities and programs related to on-the-ground conservation. Attachment A of this annual report a list of total applications and funding applied for by program area, the number of grants awarded and the funding amount, and a list of grant recipients (as allowable under confidentiality requirements in Texas Agriculture Code, Section 201.006).

The TSSWCB takes pride in the accomplishments and remarkable progress that have been made in soil and water conservation in this state. Often environmental successes are slow to be realized. We have realized and reported success stories that include reducing the level of Atrazine in several water bodies, particularly the Aquilla Reservoir, reducing the levels of bacteria in the Leon River, Lower San Antonio River, Buck Creek, Attoyac Bayou, Pecan Creek, South Leon River, Catfish Creek, Cedar Creek, Colorado River Tidal, Colorado River below La Grange, Navasota River, Sulphur Creek and improving the dissolved oxygen levels in Oso Bay and a tributary to Toledo Bend Reservoir

However, we recognize there remains a continuing challenge and an ongoing need to ensure our land has the capability to produce food and fiber for future Texans. Because of changes in land use, ownership, technology, and population growth, the need for soil and water conservation programs will remain critical. Texas has a finite number of acres to provide for the needs and desires of citizens and visitors, and this puts an ever-increasing demand on agricultural land. Farmers and ranchers face complex decisions concerning the best ways to manage and utilize the natural resources available to them.

We believe that soil and water conservation programs must remain dynamic as land uses change and technology improves to make some conservation practices more capable of meeting demands on soil and water resources. We also maintain the belief that the purpose of the soil and water conservation programs is to promote the wise use of our renewable natural resources and provide for the conservation and enhancement of the soil and water resources of this state through and by the dynamic decisions of local SWCDs, which promotes the use of each acre of land within its capabilities and treating it according to its needs.

From the beginning, the TSSWCB and local SWCDs have formed an organizational framework through which various complex governmental conservation programs are delivered to local landowners and operators. This relationship has successfully been utilized to disseminate sound

management techniques and practices to maintain individual productive land uses to provide for the needs of present and future generations.

To the landowners of Texas, the individual SWCD directors, and the many agencies and organizations assisting and working with our programs, we offer our sincere gratitude.

HISTORICAL BACKGROUND

In the early history of the United States, those involved in agriculture often did not consider the conservation of soil and water resources. Land was cleared and put into farm production. When the land quit producing at a profitable level, the farmers merely moved on to new land farther west and started the process over again. There was no need to be concerned with soil conservation, as there was a seemingly unlimited supply of virgin land waiting to be tilled. This process continued through the 1800s and into the early 1900s. With the outbreak of World War I, farmers in the Great Plains states were encouraged to break out native grassland to grow wheat and other foodstuffs to feed the nation and the world. As a result of these and other unwise management practices and the fact that the farmlands were experiencing long periods of drought, the 1930s produced some of the worst dust storms the nation had ever seen. Clouds of dust rolled across the Great Plains states sending dust storms through the south and into the nation's capital. At the same time, the nation was in the midst of a great economic depression. The federal government, seeking ways to put people back to work and encourage conservation, created the Civilian Conservation Corps and Soil Erosion Service. Through these mechanisms demonstration projects were initiated to train technicians and to educate the public in ways to conserve soil resources. These programs were successful in putting people back to work but lacked the local ties to establish lasting conservation programs.

One of the early day leaders in the national effort to control soil erosion was Hugh Hammond Bennett from North Carolina. After graduation from the University of North Carolina in 1903, Hugh Bennett took a job with the Bureau of Soils in the United States Department of Agriculture (USDA). Because of his experience, scientific knowledge, and leadership ability, he was put in charge of the Soil Erosion Service when it was created in 1933. In 1935, Public Law (P.L.) 46 was passed creating the Soil Conservation Service within the USDA and Hugh Bennett became the first Chief of the agency. He soon became internationally known for his accomplishments in conservation work.

With the help of Congressman Buchannan from Columbus, Texas, Hugh Bennett was able to persuade President Franklin Roosevelt that the soil resources of this nation were being wasted. He convinced the President that a Model Soil Conservation Act should be developed and sent to the governors of each state for passage by their state legislatures. The purpose of this Model Act would be to develop programs at the state and local level to control soil erosion.

In 1936, a Model Act was sent to the governors with the endorsement of President Roosevelt. The Model Act, developed in Washington, was patterned after the Texas Wind Erosion Act, the Grass Conservation Acts in the Northern High Plains, and certain water conservation district law.

In 1937, legislation was introduced in the Texas Legislature based on this Model Act. It is reported that as many as 25 different versions of this soil conservation law were considered before a final version was passed. There was much heated discussion of the proposed legislation. When the final version was adopted, the bill contained many undesirable features. The law would have set up Soil Conservation Districts automatically on a county basis and made County Commissioners Courts the governing body. A portion of the county tax was to be used to finance the program and county agricultural agents were to be the administrative officers.

A number of agricultural leaders from across the state had become concerned about the newly passed legislation. It was their opinion that, if the responsibility for installing and maintaining conservation measures lay in the hands of the landowners, then the control of such a program should also be in their hands.

As a result of these and other concerns, a group of landowners led by V.C. Marshall of Heidenheimer, Texas, convinced the Governor to veto the 1937 legislation.

Hard feelings among agricultural leaders resulted from the attempt to pass this soil conservation law. Under the leadership of Mr. Marshall, a concerted effort was made during the interim between legislative sessions to heal the old wounds and to put together a version of a law that would be generally accepted by the farmers and ranchers of Texas. Mr. Marshall organized a committee of leaders from across the state to promote the passage of a new Soil Conservation Law. He traveled many miles at his own expense seeking the views of agricultural leaders and promoting the idea of the Soil Conservation District Program.

The key points Mr. Marshall felt should be included in the new law were that (1) farmers and ranchers should determine whether a Soil Conservation District was needed and hold a local option election prior to the establishment of the district; (2) the program should be controlled by landowners; and (3) the Soil Conservation Districts should have no taxing authority or the power of eminent domain.

In 1939, the Texas Legislature passed House Bill (H.B.) 20 which incorporated those features and was the first Soil Conservation Law for the state. The law created the State Soil Conservation Board and allowed for the creation of the Soil Conservation Districts. Mr. Marshall was elected as the first Chairman of the Soil Conservation Board and later resigned to become the first Executive Director of the agency.

On April 30, 1940, the Secretary of the State issued Certificates of Organization for the first 16 Soil Conservation Districts paving the way for the program we now operate. Today, Texas has 216 local SWCDs that encompass 100% of the state.

As previously mentioned, the Model Soil Conservation Act endorsed by President Roosevelt was in part patterned after the Texas Wind Erosion Act. Texas was already making attempts to address soil conservation as a result of the "Dust Bowl" days of the 1930s. The 44th Legislature in 1935 passed legislation authorizing the establishment of Wind Erosion Conservation Districts. This law provided for the creation of districts to "conserve the soil by prevention of unnecessary erosion caused by winds, and the reclamation of lands that have been depreciated or denuded of

soil by reasons of winds." Although a number of Wind Erosion Control Districts were created, the passage of the Soil Conservation District Law in 1939 resulted in those districts becoming dormant.

In 1975, Governor Dolph Briscoe, by Executive Order, designated the TSSWCB as lead agency to assume the planning and management responsibility for control of agricultural and silvicultural nonpoint source pollution as required by the Federal Water Pollution Control Act.

In 1981, the 67th Legislature passed H.B. 1436, which for the first time codified the agricultural laws of Texas. Title 7, Chapter 201 of this code contains the portion pertaining to Soil and Water Conservation.

In 1985, the 69th Legislature passed S.B. 1083 creating a Brush Control Program in Texas and granting new powers and responsibilities, without funding, to the TSSWCB and SWCDs under Chapter 203 of the Agriculture Code.

In 1999, the TSSWCB received its first appropriation in the FY00-01 biennium to control water-depleting brush and trees, such as cedar and mesquite. The program received \$9.1 million to establish a pilot project in the North Concho Watershed.

In 1993, the 73rd Legislature passed S.B. 503 which named the TSSWCB the lead agency to address water quality issues relating to runoff from diffused or nonpoint sources resulting from agricultural and forestry operations. In 1999, the Legislature expanded the TSSWCB's environmental mission and appropriated money to address water pollution from nonpoint sources under a separate, federally mandated program.

The leaders who framed the Texas Soil and Water Conservation Law in 1939 recognized that landowners and operators of private land constitute the basic resource for the conservation of our renewable natural resources. Without the support and willing participation of private landowners and operators in the development and implementation of soil and water conservation programs there is little hope of success. Only local SWCDs led by farmers and ranchers who know the land and the local conditions and problems have the means to develop conservation plans that address each acre of land specific to its needs and to solve or reduce the severity of its problems.

Senate Bill 1828 amended the Agriculture Code to increase the size of the State Soil and Water Conservation Board from five to seven members by adding two gubernatorial appointees. Both appointees must be actively engaged in farming, animal husbandry, or another agricultural business and own or lease land used for that business. Neither appointee may be a conservation district board member.

CURRENT REVIEW OF TSSWCB BY THE SUNSET ADVISORY COMMISSION

The Sunset Advisory Commission (SAC) began a review of the agency in October 2021 and presented a staff report with recommendations which was adopted by the SAC during the Spring and Summer of 2022. The SAC recommended continuation of the TSSWCB for 12-years, however, offered a number of recommendations focusing on TSSWCB's need to improve its administration of the dam structural repair program to ensure consistency, fairness, and accountability. Additionally, the SAC determined the State has a continuing need for the Texas Invasive Species Coordinating Committee (administratively attached to the TSSWCB), but statute could better align with the committee's needs. SAC also recommended a number of across-the-board updates and policy adoptions. The TSSWCB has fully implemented all the processes necessary to adopt the management-oriented recommendations of the SAC report, and looks forward to working with the Legislature during the 88th Regular Session. A comprehensive report from the TSSWCB details it's specific actions taken in response to the SAC report is included in Attachment B of this annual report.

ORGANIZATION

Since inception, the TSSWCB has been governed by five board members, elected by delegates from each of five regions of the state's 216 local SWCDs. Elections occur annually at regional conventions of the local SWCDs, with members serving two-year staggered terms. However, with the enactment of S.B. 1828 by the 78th Legislature, two Governor Appointees join the five elected board members to create a seven-member board. The two Governor appointed positions are listed below. The term of one member appointed by the Governor expires February 1st of each odd-numbered year, and the term of the other member appointed by the Governor expires on February 1st of each even-numbered year.

Elected State Board members must be 18 years of age or older, hold title to farmland or ranchland, and be actively engaged in farming or ranching. The Governor appointees must be actively engaged in the business of farming, animal husbandry, or other business related to agriculture and wholly or partly owns or leases land used in connection with that business and may not be a member of the board of directors of a SWCD.

The State Board elects its own Chair and generally meets every odd-numbered month, unless specific programs or issues require more immediate action. The following list shows the current Board members and which State Board Region they represent.

Texas State Soil and Water Conservation Board Members

Member Name	Region	Term	Residence
Scott Buckles	#1	May 4, 2021-May 9, 2023	Stratford
Marty H. Graham	#2	May 3, 2022-May 2, 2024	Rocksprings
José O. Dodier, Jr.	#3	May 4, 2021-May 9, 2023	Zapata
David Basinger	#4	May 3, 2022-May 2, 2024	Deport
Barry Mahler	#5	May 4, 2021-May 9, 2023	Iowa Park
Carl Ray Polk Jr.	Appointed	May 21, 2017-February 1, 2023	Lufkin
Tina Y. Buford	Appointed	May 21, 2017-February 1, 2024	Harlingen

Staff

Mr. Rex Isom has been the Executive Director since January 2004 and continues to carry out the directives of the State Board and directing staff efforts. We emphasize our agency philosophy as stated in our Strategic Plan, "The State Soil and Water Conservation Board will act in accordance with the highest standards of ethics, accountability, efficiency, and openness. We affirm that the conservation of our natural resources is both a public and a private benefit, and we approach our activities with a deep sense of purpose and responsibility." Mr. Isom, as Executive Director, is leading the agency in that direction and expects all employees to follow that lead.

As of December 1, 2022, the TSSWCB has 69 employees, 25 of which work in the Temple headquarters. The remaining 44 employees are field staff, either working out of their homes or located in eight satellite offices, located throughout the state. Due to difficulty in recruiting, engineer services are now being contracted with engineering firms. The following organization chart shows the agency's current structure.

The current structure of the TSSWCB reflects efforts to maintain more personnel in the field and away from headquarters for a 61% to 39% ratio of Field personnel to Headquarters personnel. The regional office staff along with the program specific staff provides on-site technical assistance to farmers and ranchers. The field staff serves as a liaison between the TSSWCB and local districts. The field staff also provides assistance to local districts and district employees concerning operations, programs, and activities. The regional office staff and the program specific staff coordinate with the Texas Commission on Environmental Quality (TCEQ), Texas A&M AgriLife Extension Service, and the USDA's Natural Resource Conservation Service (NRCS) to provide technical assistance to landowners to implement Water Quality Management Plans.

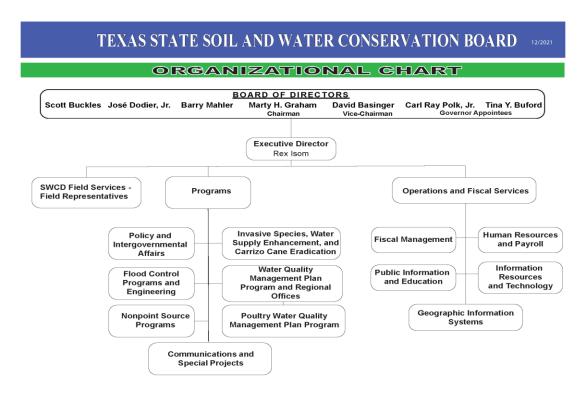
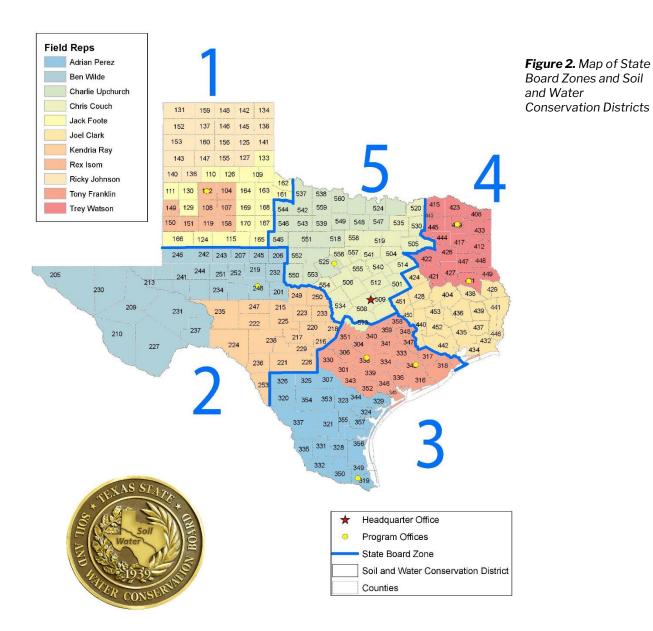


Figure 1. Diagram of Agency Organization

SOIL AND WATER CONSERVATION DISTRICTS

The TSSWCB performs many of its activities in coordination with the state's 216 local SWCDs. These local SWCDs are political subdivisions of the state, established through local option elections of agricultural landowners. SWCDs generally reflect county boundaries, but may also follow river basin or watershed boundaries, depending on the desires of the local landowners. The following SWCD map shows the current 216 local SWCDs that cover the entire state. This map also shows the grouping of the SWCDs into the five State Board Districts that respectively elect a State Board member and shows the field staff that is assigned to work with each SWCD within a specific area.

Landowners within these local SWCDs elect the five directors that comprise the SWCD's governing body or board of directors. This board of directors administers the programs and activities of the SWCD. Representatives of the SWCDs within each region then elect the members of the State Board through a series of convention style-elections. SWCDs do not have taxing authority and rely on locally generated funds from various activities and programs, federal assistance, county assistance, and state assistance from the TSSWCB. The USDA-NRCS provides most of the federal assistance available to SWCDs and through cooperative agreements which provide technical assistance to farmers and ranchers requesting assistance from the SWCD.



ANNUAL STATE MEETING OF SOIL AND WATER CONSERVATION DISTRICT DIRECTORS

The Annual State Meeting of Soil and Water Conservation District Directors is required by \$201.081, Texas Agriculture Code. The 82nd Annual Meeting of Texas Soil and Water Conservation District Directors was held October 24-26, 2022, in Galveston. The 83rd Annual Meeting will be held in Fort Worth October 30-November 1, 2023.

DIRECTOR MILEAGE AND PER DIEM

The 81st Legislature provided an additional \$134,510 per year to offset costs for the increase in the reimbursement rate for District Director Mileage claims from 18 cents to the current state rate of mileage. The FY2023 appropriation for this program is \$434,510.

DISTRICT TECHNICAL ASSISTANCE FUNDS

The TSSWCB disburses Technical Assistance payments to SWCDs on a reimbursing basis to supplement their efforts in providing assistance to agricultural producers in the state. Distributions are contingent upon Districts filing annual performance reports with the TSSWCB. The FY2023 appropriation for this program is \$2,303,077.

FARM BILL ASSISTANCE FUNDS

The USDA-NRCS disburses federal payments through the TSSWCB to SWCDs on a reimbursing basis for conservation assistance and the accelerated delivery of Farm Bill programs. The FY2023 federal appropriation for this program is \$400,200.

CONSERVATION ACTIVITY PROGRAM

The Conservation Activity Program provides SWCDs an opportunity to offset operating expenses by completing ten core conservation education activities. These activities serve to inform landowners of local conservation concerns and encourage the voluntary implementation of conservation practices to address those concerns. The FY2023 appropriation for this program is \$326,500.

DISTRICT INTERNET SERVICE AND AUDIT REIMBURSEMENTS

The TSSWCB provides financial assistance through grants to SWCDs for maintaining cellular data service and third-party preparation of annual financial reports. The cellular data service provides a continuity of Operations for Districts whose employees co-locate and share resources within USDA service centers. A mobile data service provides Districts the resources to continue operations independent of a federal shutdown or office closure. The third-party preparation of annual financial reports serves to assist Districts with limited funding in meeting their annual financial reporting requirements.

DISTRICT CONSERVATION ASSISTANCE PROGRAM

The 85th Legislature provided Conservation Assistance Grants to Districts for the 2018-19 Biennium. The grants are awarded on a matching basis requiring Districts to raise funds from sources other than the

TSSWCB. Districts do not have taxing authority and use locally raised funds with this matching grant to support their operational expenses. The FY2023 appropriation for this program is \$1,134,000.

TSSWCB PROGRAMS AND ACTIVITIES

The services and programs provided by the TSSWCB are focused on rural Texas farmers and ranchers, but the results of these services benefit all Texans. For example, many of the flood control structures maintained by SWCDs serve to protect heavily populated areas from flood damage, and also prevent sediment from building up in drinking water supplies. Another example is the use of best management practices (BMPs), implemented through TSSWCB certified water quality management plans (WQMPs), to prevent pesticides, nutrients, bacteria, and other pollutants from impairing the use of Texas streams, rivers, lakes, and estuaries.

The agency is responsible for numerous natural resource conservation efforts, the most prominent of which is serving as the lead state agency responsible for planning, implementing, and managing programs and practices for preventing and abating agricultural and silvicultural (forestry-related) nonpoint source (NPS) water pollution. To fulfill this mandate, the agency jointly administers the Texas Nonpoint Source Management Program with the Texas Commission on Environmental Quality (TCEQ). As a result, many of the agency's programs and services aim to improve and protect water quality, including the WQMP Program, the Nonpoint Source Grant Program, the Total Maximum Daily Load (TMDL) Program, and the Watershed Protection Plan Program. Additionally, the TSSWCB is a member of the Coastal Coordination Advisory Committee and the Texas Groundwater Protection Committee.

The TSSWCB is also responsible for programs affecting water quantity. The major existing program is the Water Supply Enhancement Program which seeks to increase water supply through the targeted control of water-depleting brush. Additionally, many BMPs implemented by farmers and ranchers as prescribed in their WQMP have ancillary water conservation benefits – increasing irrigation efficiency and reducing water demand. The TSSWCB is also a member of the Water Conservation Advisory Council.

Other responsibilities include prevention of soil erosion, control of floods, maintaining the navigability of waterways, the preservation of wildlife, protection of public lands, and providing information to landowners regarding the jurisdictions of the TSSWCB and the TCEQ as related to NPS water pollution.

FLOOD CONTROL PROGRAMS

Approximately 2,000 floodwater retarding structures, or dams, have been built over the last 74 years within the State of Texas. The primary purpose of the structures is to protect lives and property by reducing the velocity of floodwaters, and thereby releasing flows at a safer rate. These are earthen dams that exist on private property and were designed and constructed by the USDA-NRCS. They were built with the understanding that the private property owner would provide the land, the federal government would provide the technical design expertise and the funding to construct them, and then units of local government would be responsible for maintaining them into the future.

Due to the passage of time and difficulty in raising adequate funds locally, many sponsors approached the Texas Legislature with their concerns over the amount of needed operation and maintenance (O&M) and structural repairs. In recognition that these dams will continue to

serve as a critical protection for our state's infrastructure, private property, and lives, the Legislature appropriated 15 million dollars to the TSSWCB for grants to local SWCDs during the 2010-2011 biennium for O&M and structural repairs.

In response to this appropriation, the TSSWCB assembled a representative stakeholder group and began the process of developing programs to deliver the funds to the sponsors of flood control dams during the summer of 2009.

It was determined that the most efficient and effective way to proceed was to develop two separate grant programs, one to address O&M, and the other to address structural repairs, due to their difference in complexity.

Currently, \$14 million is needed for O&M on 2,000 dams, \$108 million is needed to repair 164 flood control program dams in Texas, and \$2 billion is needed to upgrade and rehabilitate about 500 high hazard dams where downstream urban development has resulted in public safety issues.

O&M Grant Program

The O&M Grant Program is a reimbursable grant program for local SWCDs and certain cosponsors of flood control dams. This program reimburses SWCDs 90% of the cost of an eligible O&M activity as defined by the program rules; the remaining 10% must be paid with non-state funding. Rules for the O&M Grant Program were developed by the TSSWCB staff and a representative stakeholder group during the summer of 2009. The rules were adopted by the State Board on September 17, 2009 and published in the Texas Register on October 9, 2009. The rules became effective October 14, 2009, and the program is fully operational.

For FY2021, \$4,460,519 was available for sponsors to submit proposals to complete O&M work. A total of 183 proposals were received and approved for funding to complete O&M activities.

For FY2022, \$2,000,000 was approved by the State Board for funding O&M, and 82 proposals were approved for funding and the work has been completed.

For FY2023, \$2,000,000 was approved by TSSWCB for funding O&M and this work is underway.

Structural Repair Grant Program

The Structural Repair Grant Program is a reimbursable grant program for local SWCDs and certain co-sponsors of flood control dams. This program reimburses SWCDs 95% of the cost of dam repair and 98.25% of the cost of dam upgrade to meet high hazard criteria as defined by the program rules; the remaining 5% or 1.75% must be paid with non-state funding. Rules for the Structural Repair Grant Program were adopted by the State Board on March 18, 2010 and became effective April 25, 2010. The rules were amended to be effective February 6, 2020.

Economic Stabilization Fund (ESF) \$150 Million Plan

On June 6, 2019, a supplemental appropriation in the amount of \$150,000,000 was approved for TSSWCB to assist sponsors with dam repair and rehabilitation. These funds were obligated in contracts and agreements by June 5, 2021. ESF funds must be expended within 4 years after the obligation year.

Current Issues - ESF and General Revenue Funding

Construction bids received since June 2021 have been about 30% over the amount of funding provided in agreements with sponsors. One project has been cancelled because the low bid exceeded available agreement funds. The funds from the cancelled project are being transferred to other ESF projects that received high bids so that those projects can be completed. If bids continue to come in higher than agreement amounts, the currently available funding could be exhausted, resulting in additional cancelled projects.

Structural Repair - Economic Stabilization Fund and General Revenue Funding Construction was completed on 49 dam repairs and one high hazard dam upgrade in Fiscal Years 2020, 2021, and 2022. Construction contracting is currently underway on 6 dam repairs, 6 federal dam rehabilitations and 13 high hazard dam upgrades.

DAM REHABILITATION

In FY 2022, TSSWCB signed agreements with NRCS for \$8.97 million in federal funding for rehabilitation planning, design and construction on 14 dams. TSSWCB is contracting for engineering services and signing grant agreements with sponsors for construction on these dams. Since 2014, total federal dam rehabilitation funding provided by NRCS to TSSWCB is \$98.64 million on 130 dams. State matching funds for rehab construction obligated to date is \$38.5 million.

Federal Dam Rehabilitation Activities

- Federal Rehab Planning on 9 dams is underway.
- High hazard Dam Assessments underway on 40 dams.
- Designs underway on 74 dams.
- Construction underway on 6 dams.

For more information on these programs, please visit the TSSWCB's website at: https://www.tsswcb.texas.gov/programs/flood-control-program

TEXAS NONPOINT SOURCE MANAGEMENT PROGRAM

The federal Clean Water Act (CWA) requires states to develop a program to protect the quality of water resources from the adverse effects of Nonpoint Source (NPS) water pollution. The Texas NPS Management Program is the State's official roadmap for addressing NPS pollution and is jointly administered by the TSSWCB and the TCEQ. The program publication is updated every five years. The 2022 Texas NPS Management Program was approved by the U.S. Environmental Protection Agency (EPA) August 2022. The Texas NPS Management Program

utilizes baseline water quality management programs and regulatory, voluntary, financial, and technical assistance approaches to achieve a balanced program. NPS pollution is managed through assessment, planning, implementation, and education. The TSSWCB and the TCEQ have established goals and objectives for guiding and tracking the progress of NPS management in Texas.

On April 25, 2022, TSSWCB distributed the 2021 Annual Report on Managing NPS Water Pollution in Texas to all SWCDs; the report is jointly published by the TSSWCB and the TCEQ. In order to continue receiving CWA \$319(h) funds, the State must annually report to EPA on success in achieving the goals and objectives of the Texas NPS Management Program. The report highlights the State's efforts during FY2021 to collect data, assess water quality, implement projects that reduce or prevent NPS pollution, and educate and involve the public to improve and maintain the quality of water resources. The report is available at https://www.tsswcb.texas.gov/about/agency-reports.

Implementation of the Texas NPS Management Program involves partnerships among many organizations. With the extent and variety of NPS issues across Texas, cooperation across political boundaries is essential. Many local, regional, state, and federal agencies play an integral part in managing NPS pollution, especially at the watershed level. SWCDs are vital partners in working with landowners to implement BMPs that prevent and abate agricultural and silvicultural NPS water pollution.

Multiple water quality programs administered by and/or coordinated through TSSWCB collectively represent the agency's efforts in supporting the goals and objectives of the Texas NPS Management Program including:

- Nonpoint Source Grant Program
- Total Maximum Daily Load (TMDL) Program
- Watershed Protection Plan (WPP) Program
- Water Quality Management Plan (WQMP) Program
- Coastal Coordination Advisory Committee Function
- Texas Groundwater Protection Committee Function

More information on the Texas NPS Management Program is available at https://www.tsswcb.texas.gov/programs/texas-nonpoint-source-management-program

Nonpoint Source Grant Program

The NPS Grant Program is administered by the TSSWCB for the purpose of providing funding as grants to cooperating entities for activities that address the goals and objectives stated in the Texas NPS Management Program. The Texas Legislature and the U.S. Congress (through the EPA) provide funding to the TSSWCB to administer the agricultural and silvicultural components of the Texas NPS Management Program through the TSSWCB NPS Grant Program.

Agricultural and silvicultural NPS pollution prevention and abatement activities that can be funded through the NPS Grant Program include the following: development and

implementation of nine-element WPPs and the NPS portion of TMDL Implementation Plans (I-Plan), surface water quality monitoring, demonstration of innovative BMPs, technical assistance and financial incentives for the development and implementation of WQMPs, public outreach/education, and monitoring activities to determine the effectiveness of specific pollution prevention methods.

More information on the TSSWCB NPS Grant Program is available at https://www.tsswcb.texas.gov/programs/texas-nonpoint-source-management-program

Clean Water Act §319(H) Grant Funding

Congress enacted \$319(h) of the CWA in 1987, establishing a national program to control NPS water pollution. Through \$319(h), federal funds are provided annually through the EPA to states for the implementation of each State's NPS Management Program. Texas' share of the \$319(h) funding is divided

equally between the TCEQ and the TSSWCB. Over the past two years, the State's allocation has been approximately \$7 million per year.

TSSWCB is currently administering approximately \$12 million in unliquidated federal funds from FY2017 – FY2022 CWA \$319(h) allocations. There are currently 39 ongoing \$319(h) grantfunded projects addressing a wide array of agricultural and silvicultural NPS issues. Specific project activities include implementing BMPs to abate NPS pollution from animal feeding operations, grazing livestock operations and row crop operations; providing technical assistance through SWCDs for the development of WQMPs; providing financial incentives for implementing certain BMPs prescribed in WQMPs; supporting various targeted educational programs; developing and implementing WPPs and implementing the NPS portion of TMDL I-Plans.

Quarterly progress reports for ongoing projects were received by January 15, 2022; April 15, 2022; July 15, 2022 and October 15, 2022. To date, reports have been received for 100% of the projects. These reports are entered semi-annually into EPA's Grants Reporting and Tracking System.

On August 12, 2022, NPS staff issued the FY2022 Request for Proposals (RFP) for the NPS Grant Program. The RFP was published in the Texas Register, posted on the TSSWCB website, and all SWCDs and cooperating entities were notified of this funding opportunity.

NPS staff identified priority areas and activities for this funding cycle based on the Texas NPS Management Program and the 2022 Integrated Report. The deadline for proposal submission was September 23, 2022. A total of 20 proposals were received.

State Grant Funding

The Texas Legislature has appropriated funds to the TSSWCB for the purpose of planning, implementing, and managing programs and practices for preventing and abating agricultural and silvicultural NPS water pollution in impaired watersheds. On September 17, 2009, the TSSWCB approved a revised TSSWCB Policy on TMDLs and Watershed Planning, Assessment,

State Grant Funding Continued

and Implementation Activities, which provides guidance to staff on directing state appropriations for the NPS Grant Program. The TSSWCB has approved operating budgets for FY2021, FY2022, and FY2023 that allocated a total of \$2.8 million in state funds to the NPS Grant Program.

There are currently 11 ongoing state funded projects addressing an array of agricultural and silvicultural NPS issues. These projects are primarily being used to implement agricultural NPS components of TMDL I-Plans; conduct recreational use attainability analyses (RUAAs); support increased analytical infrastructure at public bacterial source tracking (BST) laboratories; demonstrate innovative BMPs on animal feeding operations and grazing lands; and collect and analyze water quality data for watersheds with impaired waterbodies.

Quarterly progress reports for ongoing projects were received by December 15, 2021; March 15, 2022; June 15, 2022; and September 15, 2022. To date, reports have been received for 100% of the projects.

Total Maximum Daily Load Program

The CWA requires Texas to identify lakes, rivers, streams, and estuaries failing to meet or not expected to meet water quality standards and not supporting their designated uses (swimming, drinking, aquatic life, etc.). This list of impaired waterbodies is known as the Texas 303(d) List and must be submitted to the EPA for review and approval every two years. The 2022 Texas Integrated Report for CWA \$\$305(b) and 303(d) was approved by EPA on July 7, 2022.

The State must then establish a TMDL for certain waterbodies identified on the 303(d) List. A TMDL defines the maximum amount of a pollutant that a waterbody can assimilate on a daily basis and still meet water quality standards. The pollution reduction goal set by the TMDL is necessary to restore attainment of the designated use of the impaired waterbody.

The TMDL allocates pollutant loads between point sources and nonpoint sources. It also takes into account a margin of safety, which reflects uncertainty and future growth. Based on the environmental target of the TMDL, an I-Plan is then developed that prescribes the measures necessary to mitigate anthropogenic (human-caused) sources of that pollutant in that waterbody. The I-Plan specifies limits for point source dischargers and recommends BMPs for nonpoint sources. It also lays out a schedule for implementation. Together, the TMDL and the I-Plan serve as the mechanism to reduce the pollutant, restore the full use of the waterbody, and remove it from the 303(d) List. EPA must approve the TMDL, but the I-Plan only requires State approval.

TSSWCB shares responsibility with the TCEQ for the development and implementation of TMDLs. On September 27, 2006, at a joint meeting, the TSSWCB and the TCEQ renewed this partnership and approved a revised Memorandum of Agreement on Total Maximum Daily Loads, Implementation Plans, and Watershed Protection Plans. This framework for collaboration between the two agencies describes the programmatic mechanisms employed to develop and implement TMDLs and I-Plans.

Total Maximum Daily Load Program Continued

TSSWCB is engaged in implementation activities that support approved I-Plans addressing agricultural or silvicultural NPS load reductions described in adopted TMDLs; collaborating with stakeholders on the development of I-Plans for adopted TMDLs that contain agricultural or silvicultural NPS load reductions; and actively engaged in the development of TMDLs for waterbodies impaired due to known or suspected agricultural or silvicultural NPS pollution.

TSSWCB funded activities are mitigating bacteria, dissolved oxygen, phosphorus, and salinity impairments through TMDLs and I-Plans.

In order to abate agricultural and silvicultural NPS pollution, TMDLs and I-Plans will implement components of other TSSWCB Programs, such as the WQMP Program. Additionally, the TSSWCB NPS Grant Program serves as a funding source to implement the agricultural and silvicultural NPS components of I-Plans. These programs are described in detail in other sections of this Report.

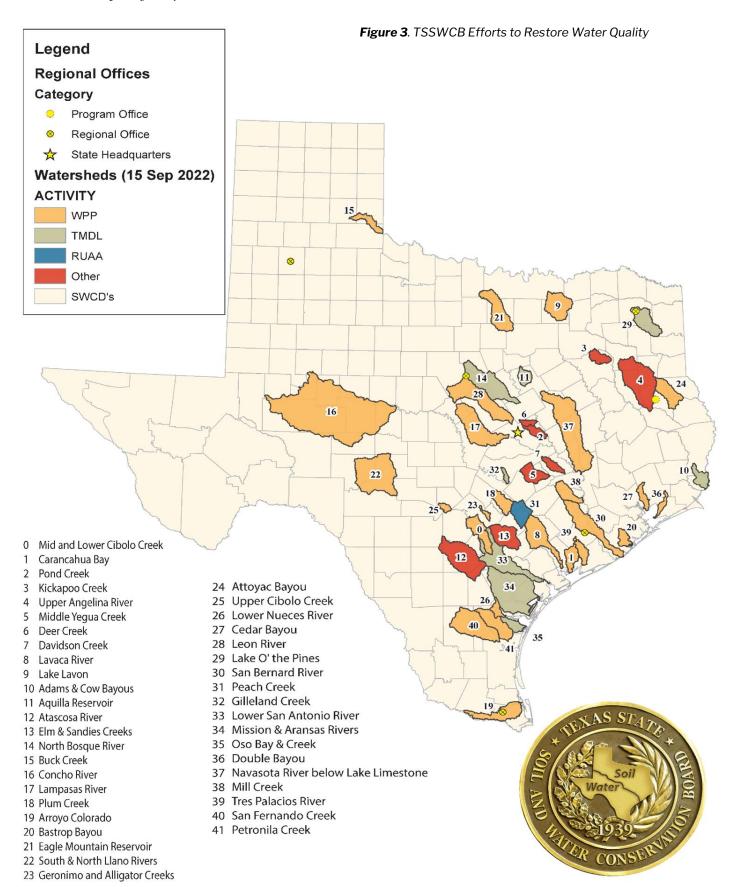
More information on the TSSWCB TMDL Program is available at: https://www.tsswcb.texas.gov/programs/texas-nonpoint-source-management-program/total-maximum-daily-load-program

Watershed Approach to Water Quality Planning and Implementation

Protecting the State's rivers, streams, lakes, bays, and aquifers from the impacts of NPS pollution is a complex process. Texas uses a Watershed Approach to focus efforts on the highest priority water quality issues of both surface and ground water. The Watershed Approach is based on the following principles:

- Geographic focus based on hydrology rather than political boundaries
- Water quality objectives based on scientific data
- Coordinated priorities and integrated solutions
- Diverse, well-integrated partnerships

The TSSWCB applies the Watershed Approach to managing NPS pollution by channeling its efforts to restore and protect water quality through the development and implementation of WPPs and TMDLs. Specific watersheds where agricultural and/or silvicultural NPS pollution is contributing to a water quality impairment or concern to an extent which TSSWCB believes is sufficient to justify expenditure of agency resources are shown in Figure 3 on page 18. This list of "priority" watersheds is frequently updated by the TSSWCB.



Watershed Protection Plan Program

WPPs are locally driven mechanisms for voluntarily addressing complex water quality problems that cross multiple jurisdictions. WPPs are coordinated frameworks for implementing prioritized water quality protection and restoration strategies driven by environmental objectives. Through the watershed planning process, TSSWCB encourages stakeholders to holistically address all the sources and causes of impairments and threats to both surface and ground water resources within a watershed.

WPPs serve as tools to better leverage the resources of local governments, state and federal agencies, and non-governmental organizations. WPPs integrate activities and prioritize implementation projects based upon technical merit and benefits to the community, promote a unified approach to seeking funding for implementation, and create a coordinated public education program. Developed and implemented through diverse, well integrated partnerships, a WPP assures the long-term health of the watershed with solutions that are socially acceptable and economically viable, which achieve environmental goals for water resources. Adaptive management is used to modify the WPP based on an ongoing science-based process that incorporates new knowledge into decision-making.

EPA requires certain expenditures through CWA \$319(h) grants to be in accordance with a WPP. TSSWCB provides technical and financial assistance to local stakeholder groups to develop and implement WPPs to address significant agricultural or silvicultural NPS issues. Additionally, TSSWCB staff provides technical assistance in developing WPPs, which are funded and facilitated by other entities, such as the TCEQ.

Partnerships with the Texas A&M AgriLife Extension Service, the Texas Water Resources Institute and the TCEQ have resulted in the development of training programs for local stakeholder groups and watershed coordinators. The Texas Watershed Steward Program (http://tws.tamu.edu/) supports the development and implementation of WPPs by promoting a sustainable proactive approach to managing water quality at the local level by empowering individuals to take leadership roles in the management of water resources. The Texas Watershed Planning Short Course (http://watershedplanning.tamu.edu/) delivers training to watershed coordinators and water resource professionals to ensure WPPs are adequately planned, coordinated, implemented, and results properly assessed and reported. In order to build upon the fundamental knowledge conveyed through the Short Course, the State hosts Watershed Coordinator Roundtables

(<u>http://watershedplanning.tamu.edu/developing/roundtable</u>) semi-annually to continue dialogue between watershed coordinators in order to facilitate interactive solutions to common issues being faced statewide.

WPPs currently sponsored by TSSWCB have significant agricultural or silvicultural NPS pollution components and are all funded through NPS Grants. While WPPs sponsored by TCEQ have significant water quality issues related to urban NPS pollution or wastewater treatment, most, to varying degrees, have agricultural or silvicultural NPS pollution components as well. There are several other watershed planning efforts across the state which are funded and sponsored by entities and agencies other than the TSSWCB or the TCEQ.

Watershed Protection Plan Program Continued

In order to abate agricultural and silvicultural NPS pollution, WPPs will implement components of other TSSWCB Programs, such as the WQMP Program.

More information on the TSSWCB WPP Program is available at https://www.tsswcb.texas.gov/programs/texas-nonpoint-source-management-program/watershed-protection-plan-program

WATER QUALITY MANAGEMENT PLAN PROGRAM

The WQMP Certification Program established by the enactment of S.B. 503 in 1993, offers a voluntary mechanism that provides assurances to the participant that their agricultural and/or land management conservation activities are designed and implemented in a manner that is consistent with achieving state water quality standards. It also provides assurance to the State of Texas that the participant is in compliance with all rules and regulations related to water quality.

Additionally, this affords certain benefits to each participant, such as confidentiality, financial assistance toward implementing the WQMP, as well as ensure that any water quality complaints are resolved through the TSSWCB and the local SWCD.

From September 1, 2021 through August 30, 2022 there have been 162 new WQMPs certified on 87,347 acres. There have also been 125 applications approved for financial incentives in the amount of \$1,564,321.62 to assist producers with the implementation of agricultural NPS pollution abatement practices. More information about the WQMP Program is available at: https://www.tsswcb.texas.gov/programs/water-quality-management-plan

POULTRY WATER QUALITY MANAGEMENT PLAN PROGRAM

In 1994, the TSSWCB began assisting poultry operations with the establishment of the Northeast Texas Regional Office in Mt. Pleasant.

In 1997, the Texas Legislature passed S.B. 1910, which required all poultry farms to have a TCEQ-approved method of dead bird disposal. It was during this time that requests for poultry WQMPs significantly increased due to pursuit of cost-share for mandated mortality management. This activity intensified the TSSWCB's poultry initiative.

In 2001, the 77th Legislature passed S.B. 1339, which requires all commercial poultry facilities in Texas to operate in accordance with a WQMP certified by the TSSWCB. The review and certification process assures the plan includes appropriate practices, management measures, and schedules of implementation.

In 2004, large dry-litter poultry farms were first defined as concentrated animal feeding operations (CAFOs) due to changes made by the U.S. EPA to the federal regulations. In 2006 TCEQ adopted new rules to allow CAFO size dry-litter poultry farms an exemption to permitting if they obtain and follow a WQMP certified by the TSSWCB.

POULTRY WATER QUALITY MANAGEMENT PLAN PROGRAM CONTINUED

In 2009 the 81st Texas Legislature passed S.B. 1693 which prohibits the TSSWCB from certifying or re-certifying a WQMP for a farm that is likely to cause a nuisance odor for neighbors within ½ of one mile of the farm unless it obtains an odor control plan. It also requires owners of new farms to complete an odor control prevention course from the Poultry Science Unit of the Texas AgriLife Extension Service.

The TSSWCB Nacogdoches Poultry Program Office was established in 2003, while the Gonzales and Leon County offices were established in 2007, each located in heavily poultry populated areas of the state and each also serves the poultry producers in surrounding counties. Those three offices serve 36 counties, which account for about 75% of the currently over 1,190 existing dry-litter poultry farms in Texas.

Program staffing now consists of (1) Program Supervisor, (4) Natural Resources Specialists, and (1) Administrative Assistant to assist poultry producers primarily in those 33 counties but are available for other counties as needed. In addition, the TSSWCB regional office staffs also assist poultry producers in their areas across the state.

Currently, the TSSWCB is aware of 1,191 total dry-litter poultry farms, of which 582 (49%) are defined as Concentrated Animal Feeding Operations (CAFOs). However, there is an ongoing challenge of identifying new poultry farms continually being constructed and put into production, others going out of business, farms changing bird placement numbers, which can affect their animal feeding operation (AFO)/CAFO status and locating other poultry farms not yet identified.

In FY2023, staff in the Poultry WQMP Program continue to develop, update, and review WQMPs for poultry producers and provide assistance with all issues related to the Poultry WQMP Program. Poultry program staff work with about 890 (75%) of the 1,191 total farms. Regional office staffs assist the other 301 farms. Approximately 527 (44%) of the estimated 1,191 dry-litter poultry farms in Texas are located in a 14-county area surrounding Nacogdoches, which are worked by poultry program staff. About 225 (43%) of the 527 farms in the 14-county area are large enough to be defined as CAFO, which require inspections conducted by the TSSWCB staff, which could result in needed revisions to their WQMP. In addition, the other existing 302 WQMPs are reviewed regularly for needed updates and revisions. The TSSWCB Poultry Program Office also assists other SWCDs in the state with poultry WQMP development, revision, and complaint investigations as needed.

Since 2009, there have been 317 new odor control plans, 96 transfers and 25 revisions submitted to TCEQ for approval, and none are currently being reviewed by TCEQ.

COASTAL COORDINATION ADVISORY COMMITTEE

The Texas Coastal Management Program (CMP) was created to coordinate state, local, and federal programs for the management of Texas' coastal resources. The federally approved program brings approximately \$2.2 million in federal Coastal Zone Management Act (CZMA) funds to Texas annually, most of which goes to state and local entities to implement projects and program activities. Texas is one of only a handful of coastal states that pass substantial amounts of CZMA funds through to coastal communities for projects in the coastal zone.

The Texas General Land Office (GLO) and the Land Commissioner are responsible for coordinating activities associated with the CMP. The Coastal Coordination Advisory Committee (CCAC), established by the Texas Legislature, advises the Land Commissioner on matters related to implementation of the CMP; the TSSWCB is a statutorily-authorized member of the CCAC.

The federal Coastal Zone Act Reauthorization Amendments (CZARA), \$6217, requires each state with an approved CMP to develop a federally approvable program to control coastal NPS pollution. A Coastal NPS Pollution Control Program workgroup was created to develop this document. The National Oceanic and Atmospheric Administration (NOAA) and the EPA jointly administer the program at the federal level. In Texas, the TSSWCB and the TCEQ hold primary responsibility for the program's development and implementation.

Section 6217 calls for implementation of management measures, \$6217(g), that will control significant NPS pollution to coastal waters. Six source categories are addressed by these measures: agriculture, forestry, urban and developing areas, marinas, wetland/riparian areas, and hydromodification. States can use voluntary approaches combined with existing state authorities to achieve implementation of management measures. However, if the voluntary mechanisms are not effective, states must have backup enforcement authorities in place to ensure that management measures are implemented.

NOAA and EPA originally approved Texas's Coastal NPS Pollution Control Program subject to certain conditions set forth in the Findings for the Texas Coastal NPS Pollution Control Program, transmitted to the state on October 16, 2003. Since then, Texas has worked closely with NOAA and EPA to address those conditions. In May 2022, NOAA and EPA stated that Texas had fully satisfied the 2003 conditions of approval the federal agencies placed on the state's coastal NPS program.

The TSSWCB is responsible for implementing the agricultural and silvicultural management measures of the program. Mechanisms the TSSWCB uses to abate agricultural and silvicultural NPS pollution in the coastal zone include: the agency's WQMP Program, the CWA \$319(h) NPS Grant Program, the TMDL Program, and the WPP Program.

Many of the WPPs and TMDLs that the TSSWCB is engaged in are in the coastal zone. WPPs being developed or implemented in the Coastal Zone include Arroyo Colorado, Bastrop Bayou, Armand Bayou, Cedar Bayou, Double Bayou, Dickinson Bayou and San Bernard River, Highland Bayou, Lower Nueces River, Tres Palacios River, Carancahua Bay, Lavaca River, San Fernando

COASTAL COORDINATION ADVISORY COMMITTEE CONTINUED

Creek and Petronila Creek. TMDLs being developed or implemented in the Coastal Zone include Adams and Cow Bayous, Clear Creek, Copano Bay, Aransas and Mission Rivers, Dickinson Bayou, and Oso Bay and Creek.

Fifteen SWCDs are located in the Coastal Management Zone and work with landowners to develop and implement WQMPs on agricultural land. Implementation of the silvicultural management measures in the Coastal Zone is through a CWA \$319(h) NPS grant to the Texas A&M Forest Service.

CMP information can be found at http://www.glo.texas.gov/coast/grant-projects/cmp/index.html

More information on the Texas Coastal NPS Pollution Control Program is available at https://www.tsswcb.texas.gov/index.php/programs/texas-nonpoint-source-management-program/coastal-nonpoint-source-pollution-control-program.

TEXAS GROUNDWATER PROTECTION COMMITTEE FUNCTION

Established by the Texas Legislature in 1989, the Texas Groundwater Protection Committee (TGPC) bridges the gap between State groundwater programs, improves coordination between member agencies, and works to protect groundwater as a vital resource. The TSSWCB is a statutorily-authorized member of the TGPC.

The Texas Water Code sets nondegradation of the State's groundwater resources as the goal for all State programs and asserts that groundwater be kept reasonably free of contaminants that interfere with its present and potential uses. The TGPC implements the State's groundwater protection policy which:

- Requires that pollution discharges, waste disposal and other regulated activities not harm public health or impair current or potential groundwater use
- Recognizes the variability between aquifers
- Acknowledges the importance of water quality
- Balances the protection of the environment and the long-term economic health of the state
- Recognizes the use of the best professional judgment of the responsible state agencies to implement the policy

The Texas Water Code requires that the TGPC biennially prepare a report that provides recommendations to improve groundwater protection for legislative consideration and describes the TGPC's activities for the preceding biennium. The report, Activities and Recommendations of the Texas Groundwater Protection Committee – Report to the 87th Legislature, was approved by the TGPC and published in January 2021, by TCEQ.

Mechanisms the TSSWCB implements in order to prevent and abate agricultural and silvicultural NPS pollution impacting groundwater include the agency's WQMP Program, CWA \$319(h) NPS Grant Program, State NPS Grant Program, TMDL Program, and WPP Program.

TEXAS GROUNDWATER PROTECTION COMMITTEE FUNCTION CONTINUED

These programs are described in detail in other sections of this Report. High priority aquifers where the TSSWCB has historically committed agency resources include the Seymour Aquifer and the Ogallala Aquifer.

More information on the TGPC is available at http://www.tgpc.texas.gov.

SWCD INFORMATION TECHNOLOGY ASSISTANCE

The TSSWCB continued providing IT assistance to Texas SWCDs through a variety of means. The agency administers a grant to reimburse cellular Internet service expenses, offering flexible connectivity for SWCD employees working remotely or in an office environment. TSSWCB also provides SWCDs with email accounts, cloud-based office productivity applications and cloud storage.

The agency offers technical advice and support to SWCD employees and administers DNS hosting for the swcd.texas.gov domain used by Texas SWCDs.

Following adoption of HB 3834, which requires cybersecurity training for local governments, the TSSWCB serves as the liaison between SWCDs and the Texas Department of Information Resources (DIR) to help ensure SWCDs have the opportunity to meet the requirements of the bill for their directors and employees.

PC Hardware Replacement

Work continued on the replacement of the oldest agency desktop PCs with more capable and reliable units. This work was part of a continuous process that aims to lessen the risk of unacceptable

levels of downtime that could occur following PC hardware failures.

Most of the machines replaced were at, or, in some cases, significantly beyond the PC life cycle recommendations from DIR. All purchases were made in accordance with DIR guidelines through a DIR-approved vendor.

PUBLIC INFORMATION AND EDUCATION

The purpose of the public information/education program is to provide leadership and coordination of information/education programs relating to the agency and district programs, services, operations, and resources. The TSSWCB prepares and disseminates public information relative to the agency and district functions, programs, events, and accomplishments for the public and to farmers and ranchers. The TSSWCB staff coordinates seminars, conferences, workshops, displays at trade shows, and training for district directors, district bookkeepers, conservation professionals, youth groups, and other entities. Staff provides guidance to districts with their own individual information/education programs as well as regional and state information/education programs initiated by districts. Staff prepares and disseminates press releases, news stories, and printed promotional products. The TSSWCB monitors the use of the

PUBLIC INFORMATION AND EDUCATION CONTINUED

publications and information. Staff represents the agency as needed with various information/education groups and entities. The TSSWCB has a cooperative agreement with the Association of Texas Soil and Water Conservation Districts to provide assistance and help coordinate district involvement and participation with the Association of Texas SWCD's Information/Education Committee and its programs.

District Leadership Development Workshop

The District Leadership Development Workshop was held on April 26-27, 2022 with 120 in attendance. The purpose of the workshop is to provide training specifically for newly elected soil and water conservation district directors, although all district directors and district employees are encouraged to attend the training. In addition, a cooperative effort with the USDA-NRCS permits a limited number of new NRCS district conservationists to attend the training.

Key topics addressed in the training were:

- History, powers, and duties of the TSSWCB
- Interaction with different authorities of the local SWCD, TSSWCB, and the NRCS
- Qualifications, terms, and duties of SWCD director
- General powers and duties of SWCDs
- Proper method of conducting a local SWCD meeting
- Overview of current TSSWCB program responsibilities
- Ethics training for SWCD directors
- Equal employment opportunity training for SWCD directors
- Fiscal operations and responsibilities of SWCDs
- Relationships between other state and national conservation organizations
- Required training in Texas Open Government Laws through the Office of the Texas Attorney General

2022 Texas Conservation Awards Program

Each year, the TSSWCB and the Association of Texas Soil and Water Conservation Districts cosponsor the Texas Conservation Awards Program to recognize and honor those who dedicate themselves and their talents to the conservation and wise use of renewable natural resources. The 2022 Awards Program marks the 44th year of this joint program. Local districts select their outstanding individuals as winners and submit them at the end of January each year for regional judging.

Those selected as regional winners are honored each May at regional awards banquets. From these regional winners, a state winner is selected for the Outstanding Conservation Districts, Outstanding Conservation Teacher, Poster Contest, and the Essay Contest. These individuals are invited to the Annual State Meeting for recognition. The conservation awards program provides competition and incentives to expand and improve conservation efforts, resource development, and increase the wise utilization of renewable natural resources. As a result, SWCDs, and both rural and urban citizens of Texas are benefited.

Soil & Water Stewardship Public Speaking Contest

The Soil & Water Stewardship Public Speaking Contest is open to high school FFA students interested in soil, water, and related renewable natural resource conservation. The contest is aimed at broadening students' interest and knowledge of conservation and how individuals must depend on and take care of the world around them for survival. The contest is coordinated through the Texas FFA, with contests at the local, area, and state level. Local winners compete in the 12 state FFA areas and the first and second place winners at the area level compete for the state title. The theme of the 2022 contest was "Healthy Soil, Healthy Life." The Annual Texas FFA State Convention was held July 11-12, 2022 in conjunction with the Speaking Development Events.

This project is a partnership between the Texas FFA, the Agriculture Teacher's Association of Texas, the TSSWCB, and the Association of Texas Soil and Water Conservation Districts. The State Winner of the Soil and Water Stewardship Public Speaking Contest is invited to attend the Annual State Meeting each year and asked to deliver their winning address.

2022 Texas FFA Soil Stewardship Public Speaking Contest Winners:

- 1st Place, receiving a \$3,000 scholarship: Clayton Williams, Madisonville FFA
- 2nd Place, receiving a \$2,000 scholarship: Cash Campbell, Idalou FFA
- 3rd Place, receiving a \$1,000 scholarship: Avery Maas, Magnolia FFA

Wildlife Alliance for Youth

The Wildlife Alliance for Youth (WAY) contests offer opportunities at the local district level for 4-H and FFA students to demonstrate their knowledge of the outdoors on wildlife habitat and management, wildlife laws, sportsmanship, and other factual information on wildlife. The program offers awards to the highest scoring FFA chapter in each of the five state regions, as well as awards to the first, second, and third place high scoring teams at the state event. The benefit of the program enables students to become involved in conservation and obtain an appreciation for wildlife.

Agriculture Science students, who compete in the WAY Contest, first acquire the foundational knowledge and skills for this event through the Ag Science 381-Wildlife and Recreation Curriculum. The WAY contests address the following nine subject areas in wildlife and recreation management: Wildlife Plant Identification; Wildlife Plant Preferences; Wildlife Biological Facts; Wildlife Habitat; Habitat Management; Game Laws; Hunter and Boater Safety; and Identification Techniques. FFA and 4-H youth should have an understanding of these subject areas before they compete.

The WAY contests are held in the five TSSWCB geographical areas. Area IV (East Texas) holds their contest in the fall. Area V (North Central), Area I (Panhandle), Area II (West Texas) and Area III (South Texas) all hold their contests in the spring. Each team is certified to the area level by their local SWCD.

Wildlife Alliance for Youth Continued

The WAY State Contest rotates each year to one of the five TSSWCB geographical areas of the state. Approximately 2,000 youth participate in the regional contests and statewide contest competition.

The TSSWCB, Association of Texas Soil and Water Conservation Districts, USDA-NRCS, Texas Parks and Wildlife Department, Texas A&M University, Cooperative Extension service, and the Texas Education Agency, along with SWCDs, all partner in the success of the youth organization.

Nonpoint Source Pollution Watershed Flow Model

The NPS model is a hands-on representation of a landscape that allows students to understand how water sources can become polluted from NPSs. The plastic landscape structure has industrial, undeveloped, agricultural, residential, and roadway features complete with individual houses, trees, cars, tractors, and cows. When "rain" falls on the model, the runoff flows into a city lake. Using various products to add color to the water, the model demonstrates how potential pollutants are picked up by run-off.

The model is a layout of a watershed that includes all the factors that may contribute to polluting our water. The model showcases urban features such as: factories, parking lots, construction sites, lawn chemicals, and golf courses.; and rural features such as: forested land, dairies, feedlots, cropland, and pastureland. To demonstrate how each type of potential pollutant can enter a water body, Kool-Aid and cocoa powder are used to color "runoff". Grape Kool-Aid is used to represent pollution from factories, as well as oil from parking lots and roads. Orange Kool-Aid represents pollution from lawn chemicals, golf courses, and cropland and pastureland chemicals. Cocoa powder is used to represent pollution from construction sites, forested land, dairies, and feedlots. The Kool-Aid and cocoa powder are sprinkled on the model in the areas that represent each type of pollutant.

Once all the pollutants are sprinkled on the model, a spray bottle filled with water is used to represent rainfall. As the pollutants get wet and start to runoff the students can see how the water carries them to the streams and into the lake where we get our drinking water. Once all the pollutants have run into the lake the students can see how these factors have the potential to make surface waters unattractive and unsafe. This demonstration leads to a discussion about how to protect the water quality and prevent our water from looking like the model.

TEXAS INVASIVE SPECIES COORDINATING COMMITTEE

The Texas Invasive Species Coordinating Committee (TISCC) was established by the 81st Texas Legislature in 2009 (S.B. 691) and is administratively attached to the TSSWCB. The member agencies of the TISCC are the Texas Department of Agriculture, the Texas Parks and Wildlife Department, the TSSWCB, the Texas A&M AgriLife Extension Service, the Texas A&M Forest Service, and the Texas Water Development Board.

The TISCC provides a forum for developing interagency strategies and policies for invasive species control. Its member agencies cooperate through an orderly exchange of information, jointly held meetings, and the appointment of sub-committees and working groups in order to facilitate development of effective and timely state responses to invasive species, and to make recommendations to the leadership of state departments and agencies regarding research, technology transfer, and management actions related to invasive species control.

Many of TSSWCB's programs support the State's invasive species management goals and contribute to achieving the goals and objectives of the TISCC. For example, while the agency's Rio Grande Carrizo Cane Eradication Program (RGCCEP) is directed towards improving border security, carrizo cane is also an invasive species; therefore, this program also supports the State's invasive species management goals.

The TISCC has not conducted any meetings since 2017 due to agency turnover coinciding with the COVID-19 pandemic, but was recently reviewed by the Sunset Advisory Commission which determined there is a continuing need for the committee (with some statutory improvements to refine and focus its purpose. During 2023 the TSSWCB plans to contact the member agencies and schedule a meeting to implement any changes that result during the upcoming legislative session.

More information regarding the TISCC is available at http://www.tiscc.texas.gov/.

RIO GRANDE CARRIZO CANE ERADICATION PROGRAM

Improving Border Security and Restoring Ecosystem Function of the Rio Grande Through Invasive Species Control

Large dense stands of non-native carrizo cane (*Arundo donax*) occupy the banks and floodplains of the Rio Grande, thwarting law enforcement efforts along the international border, impeding and concealing the detection of criminal activity, restricting law enforcement officers' access to riverbanks, and impairing the ecological function and biodiversity of the Rio Grande. As a result of this weed's high evapotranspiration capacity, infestations threaten water supplies for agricultural and municipal drinking water uses in south Texas.

In order to help achieve the Governor's border security priorities, the Texas Legislature, in 2015, directed the TSSWCB to develop and implement a RGCCEP. Comprehensively addressing the impacts of carrizo cane on border security is paramount to the program, while also accruing benefits to the ecosystem health of the Rio Grande and water user groups in south Texas. Due to the diversity of biological, legal, and cultural issues associated with control of carrizo cane along

RIO GRANDE CARRIZO CANE ERADICATION PROGRAM CONTINUED

the 1,255-mile Rio Grande international border, the RGCCEP takes an ecosystem-based approach that integrates the use of biological, chemical, and mechanical controls to manage carrizo cane along the Rio Grande. This approach promotes restoration of treated areas with beneficial native plants and necessitates a long-term maintenance and monitoring program to ensure control is successful. More information on the RGCCEP is available at https://www.tsswcb.texas.gov/programs/rio-grande-carrizo-cane-eradication-program.

In FY22, 3,970.07 acres were treated at a cost of \$813,780 in General Revenue funds, and 4,018.8 acres were treated at a cost of \$1,926,502.35 utilizing Disaster Funds for Border Security, which were awarded by the Office of The Governor.

During September 2022, staff oversaw the spraying of 448.0 acres of carrizo cane using the Drone method in Starr and Hidalgo counties for a total cost of \$828,800.00. All GR 23 funds that were allocated for spraying carrizo cane have been utilized.

Recently, the TSSWCB submitted a request to the Office of the Governor for an advance of \$718,766 for the mitigation of carrizo cane in an area deemed high priority by the Texas Department of Public Safety (DPS) to ensure border security along the Rio Grande River.

This advance was approved by the OOG and will provide the immediate reimbursement to contractors for the work performed along a 1.5-mile section of the Rio Grande in Maverick County. Mitigation of carrizo cane in this area is ongoing. The TSSWCB staff works in conjunction with the SWCDs to identify landowners to participate in the program and works closely with law enforcement entities in identifying high priority areas and utilizing a RGCCEP geospatial database to document areas treated, identifying areas that need treatment, tracking contacts made with property owners and follow-up activities by county for reporting and planning purposes.

ON-THE-GROUND CONSERVATION PROGRAM

The On-The-Ground Conservation Program was created by Senate Bill 1118 during the 87th Texas Legislative Session and was signed into law by the Governor to be effective September 1, 2021. The new law enhances the Texas State Soil and Water Conservation Board's (TSSWCB) jurisdiction to include a wide range of natural resource priorities, authorizes the agency to provide voluntary technical and financial assistance toward the implementation of conservation practices to address those priorities, and directs the agency to form partnerships and seek out funding opportunities from other federal, state, or local governmental agencies and private entities. The primary focus of this new program is implementation, especially in partnership with other efforts that offer educational, research, or other activities. This new program does not currently receive a direct appropriation from the Texas Legislature, however, the TSSWCB is actively pursuing all potential sources of funding to address its eligible natural resource priorities.

ON-THE-GROUND CONSERVATION PROGRAM CONTINUED

Eligible Natural Resource Priorities

- improve soil health characteristics
- conserve and manage water resources
- prevent and manage flooding
- control invasive and nuisance species
- improve resilience to weather extremes, climate variability, and natural disasters
- protect and enhance native habitats, including the protection of endangered species
- mitigate and reduce soil erosion
- restore land damaged by development
- sequester carbon to provide environmental benefits

Program Development and Stakeholder Involvement

The TSSWCB is currently in the process of developing this new program and is committed to keeping it flexible so that it will be as useful as possible in assisting Texas landowners in installing conservation practices that enhance agriculture and protecting the environment. The agency is committed to using an extensive and inclusive stakeholder process during the development process and the program's ongoing administration. An initial stakeholder meeting was conducted on October 6, 2021.

Project Implementation

The TSSWCB has received one grant for \$700,000 from USDA-Natural Resources Conservation Service (NRCS) to assist in implementing the Conservation Reserve Program (CRP). To date, the TSSWCB has performed 863 annual status reviews and more than 1,500 field verifications on current CRP contracts for 34 counties during 2022. Remaining funds will be applied toward similar work during 2023.

The TSSWCB has also partnered with Texas A&M AgriLife Research in an application for a significant grant from USDA-NRCS focusing on soil health and climate-smart conservation. The TSSWCB is anticipating a sub-award through Texas A&M AgriLife Research for climate-smart conservation planning to sequester carbon in-ground and reduce greenhouse gas emissions. TSSWCB anticipates this project beginning in early in 2023.

CONSERVATION INITIATIVES

In an effort to preserve working lands necessary to prevent the destruction of food and cover for wildlife and endangered or threatened species, the TSSWCB is active in other conservation initiatives, including enhancing and restoring habitat for species such as the Monarch Butterfly, Lesser Prairie Chicken, and

migratory birds. The TSSWCB also participates in efforts to reduce feral hog populations due to their detrimental impacts on water quality and agricultural lands.

Feral Swine Control Pilot Program

The USDA announced in June 2019 that \$75 million in funding was available for the eradication and control of feral swine through the Feral Swine Eradication and Control Pilot Program (FSCP) in a joint effort between USDA-NRCS and Animal and Plant Health Inspection Service (APHIS). The 2018 Farm Bill included this new pilot program to help address the threat that feral swine pose to agriculture, ecosystems and human and animal health. The TSSWCB has applied for and received grant funding to administer a FSCP in sixteen counties. Total federal funding received by the TSSWCB is \$4,389,648, and non-federal funds in the amount of \$1,471,727 are being used to provide 25% matching component.

The TSSWCB is partnering with USDA-NRCS, APHIS, fifteen local SWCDs, Texas A&M Natural Resources Institute (NRI), and the Texas Wildlife Damage Management Association (TWDMA) and Texas Farm Bureau to implement the FSCP in the Hartley, Oldham, Potter, Eastland, Comanche, Erath, Hardeman, Wilbarger, Wichita, Clay, Milam, Williamson, Bee, Nueces, San Patricio and Dallam Counties in Texas. Through this program, the SWCDs establish a smart trap loan program for farmers, ranchers, and landowners, education and outreach activities are provided by NRI, and TWDMA is hiring technicians to help coordinate the SWCD trap loan program. At the end of FY22, over 150 landowners have participated in the trap loan program and have trapped over 4,650 feral hogs.

National Association of Conservation Districts Grant Program

The TSSWCB and National Association of Conservation Districts (NACD) are working together in an effort with SWCDs to further enhance conservation district technical assistance across the state. High priority locations were identified through our conservation partnerships for the use of these funds. Projects have been initiated in Lubbock County SWCD #108, Gillespie SWCD #220, Mason SWCD #223, Starr County SWCD #332 and Red River SWCD #423. Through the use of this grant funding, the technicians and program support specialist have been able to assist NRCS in developing, implementing, and certifying conservation plans within the six SWCD's. In May 2021, the TSSWCB received \$337,000 (\$269,600 federal funds, \$67,400 matching state funds) to continue implementation of the Technical Assistance (TA) grant.

The TSSWCB Executive Director, Rex Isom, said, "The agencies, staff, and technical assistance personnel involved in the development and implementation of this program have increased the ability of Texas producers to implement conservation practices on private property at an accelerated rate. The conservation work completed on private lands through this coordinated conservation effort provides natural resource improvements for all Texans, present and future." Delivering these conservation opportunities to landowners across the state helps all Texans by providing reduced erosion, increased water quality, and soil health. Each area of the state has different needs and without the assistance from NRCS and NACD these resource concerns may have not been addressed. Increasing staff to assist in the conservation planning and implementation allows Texas' landowners to have the available technical assistance to make their own decision on how they want to manage private property to obtain their goals. The completion and continuation of the TA grant is not only a regional success, but a success for every person effected by the increased opportunities made available to them.

Attachments

ATTACHMENT A

Funding Activities Related to Dam Safety Grants and Outreach, Nonpoint Source Pollution Grants, and Activities and Programs Related to On-The-Ground Conservation

FISCAL YEAR 2022 REPORT Issued on January 1, 2023

Attachment A is included in this Annual Report as a result of a directive from the Sunset Advisory Commission (SAC) included in their July 2022 Staff Report with Commission Decisions:

Grants Reporting

Direct TSSWCB to include, within their current annual report, its funding activities related to dam safety grants and outreach, nonpoint source pollution grants, and activities and programs related to on-the-ground conservation. The annual report should include, either in the main body or an appendix, a list of total applications and funding applied for by program area, the number of grants awarded and the funding amount, and a list of grant recipients (as allowable under confidentiality requirements in Texas Agriculture Code, Section 201.006). (Management action — nonstatutory)

Attachment A is targeted to the requested information only. For more information on the following programs, please refer to the appropriate page on the agency's website: www.tsswcb.texas.gov.

Dam Safety Grants and Outreach (TSSWCB Flood Control Dam Grant Programs)

For clarification, the Texas Dam Safety Program monitors and regulates both private and public dams in Texas and is administered by the Texas Commission on Environmental Quality (TCEQ). The TSSWCB does not award dam safety grants, but does offer grants for operation and maintenance activities under 31TAC529, Subchapter A, and grants for performing structural repairs on dams that meet certain criteria under 31TAC529, Subchapter B. Rehabilitations and upgrades, which result in dams constructed under low or significant hazard classification design criteria being transitioned to high hazard design criteria, are performed under the Structural Repair Grant Program in Subchapter B. Activities related to those two types of grants are provided as follows.

STATE FUNDS Flood Control Dam Operation and Maintenance Awards During FY 2022 31TAC529, Subchapter A, Operation and Maintenance Grant Program

Reference Number	Contract Execution Date	Amount	FY	Description	Grantee
P22-512-01	10/1/2021	\$353.25	2022	O&M GRANTS FY22	512 McLennan County SWCD
P22-512-01	10/1/2021	\$7,065.00	2022	O&M GRANTS FY22	512 McLennan County SWCD
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P22-524-08	10/12/2021	\$1,762.50	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-09	10/12/2021	\$2,625.00	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-09	10/12/2021	\$131.25	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-415-02	10/12/2021	\$112.50	2022	O&M GRANTS FY22	415 Lamar SWCD
P22-524-08	10/12/2021	\$88.13	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-415-02	10/12/2021	\$2,250.00	2022	O&M GRANTS FY22	415 Lamar SWCD
P22-524-07	10/12/2021	\$13,050.00	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-07	10/12/2021	\$652.50	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-501-01	10/15/2021	\$21,375.00	2022	O&M GRANTS FY22	501 Limestone-Falls SWCD
P22-501-01	10/15/2021	\$1,068.75	2022	O&M GRANTS FY22	501 Limestone-Falls SWCD
P22-552-02	10/21/2021	\$34,687.50	2022	O&M GRANTS FY22	552 Callahan Divide SWCD
P22-449-02	10/21/2021	\$5,278.50	2022	O&M GRANTS FY22	449 Shelby SWCD
P22-552-03	10/21/2021	\$1,398.75	2022	O&M GRANTS FY22	552 Callahan Divide SWCD
P22-552-02	10/21/2021	\$1,734.38	2022	O&M GRANTS FY22	552 Callahan Divide SWCD
P22-552-04	10/21/2021	\$2,426.01	2022	O&M GRANTS FY22	552 Callahan Divide SWCD
P22-449-02	10/21/2021	\$263.93	2022	O&M GRANTS FY22	449 Shelby SWCD
P22-552-01	10/21/2021	\$941.25	2022	O&M GRANTS FY22	552 Callahan Divide SWCD
P22-552-03	10/21/2021	\$27,975.00	2022	O&M GRANTS FY22	552 Callahan Divide SWCD
P22-552-04	10/21/2021	\$48,520.25	2022	O&M GRANTS FY22	552 Callahan Divide SWCD
P22-552-01	10/21/2021	\$18,825.00	2022	O&M GRANTS FY22	552 Callahan Divide SWCD
P22-552-05	10/25/2021	\$47,517.25	2022	O&M GRANTS FY22	552 Callahan Divide SWCD
P22-552-05	10/25/2021	\$2,375.86	2022	O&M GRANTS FY22	552 Callahan Divide SWCD
P22-221-01	10/26/2021	\$14,330.70	2022	O&M GRANTS FY22	221 Nueces-Frio-Sabinal SWCD
P22-221-01	10/26/2021	\$716.54	2022	O&M GRANTS FY22	221 Nueces-Frio-Sabinal SWCD
P22-605-01	11/9/2021	\$8,482.32	2022	O&M GRANTS FY22	Elm Creek Watershed Authority
P22-605-01	11/9/2021	\$424.11	2022	O&M GRANTS FY22	Elm Creek Watershed Authority
P22-401-01	11/16/2021	\$188.33	2022	O&M GRANTS FY22	401 Nacogdoches SWCD
P22-401-01	11/16/2021	\$3,766.50	2022	O&M GRANTS FY22	401 Nacogdoches SWCD
P22-535-01	11/18/2021	\$630.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-04	11/18/2021	\$752.50	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-01	11/18/2021	\$12,600.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-03	11/18/2021	\$39,750.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-02	11/18/2021	\$25,200.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-18	11/18/2021	\$19,980.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-520-01	11/18/2021	\$4,789.89	2022	O&M GRANTS FY22	520 Fannin County SWCD
P22-535-18	11/18/2021	\$999.00	2022	O&M GRANTS FY22	535 Collin County SWCD

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P22-535-03	11/18/2021	\$1,987.50	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-02	11/18/2021	\$1,260.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-19	11/18/2021	\$27,540.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-16	11/18/2021	\$12,455.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-16	11/18/2021	\$622.75	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-04	11/18/2021	\$15,050.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-19	11/18/2021	\$1,377.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-10	11/18/2021	\$19,475.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-10	11/18/2021	\$973.75	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-520-01	11/18/2021	\$239.49	2022	O&M GRANTS FY22	520 Fannin County SWCD
P22-535-17	12/3/2021	\$588.50	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-09	12/3/2021	\$39,100.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-09	12/3/2021	\$1,955.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-11	12/3/2021	\$40,800.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-11	12/3/2021	\$2,040.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-17	12/3/2021	\$11,770.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-524-02	12/7/2021	\$6,477.40	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-02	12/7/2021	\$323.87	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-05	12/7/2021	\$173.40	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-06	12/7/2021	\$209.89	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-04	12/7/2021	\$243.25	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-06	12/7/2021	\$4,197.80	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-03	12/7/2021	\$282.87	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-04	12/7/2021	\$4,865.00	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-03	12/7/2021	\$5,657.30	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-05	12/7/2021	\$3,468.05	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-604-05	12/7/2021	\$5,261.85	2022	O&M GRANTS FY22	Plum Creek Conservation District
P22-604-05	12/7/2021	\$263.09	2022	O&M GRANTS FY22	Plum Creek Conservation District
P22-535-05	12/9/2021	\$31,000.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-05	12/9/2021	\$1,550.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-12	1/4/2022	\$46,200.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-15	1/4/2022	\$1,440.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-201-01	1/4/2022	\$18,955.44	2022	O&M GRANTS FY22	201 Concho SWCD
P22-535-13	1/4/2022	\$24,480.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-14	1/4/2022	\$1,001.25	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-524-12	1/4/2022	\$44,100.00	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-535-13	1/4/2022	\$1,224.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-15	1/4/2022	\$28,800.00	2022	O&M GRANTS FY22	535 Collin County
P22-535-12	1/4/2022	\$2,310.00	2022	O&M GRANTS FY22	535 Collin County
P22-535-14	1/4/2022	\$20,025.00	2022	O&M GRANTS FY22	535 Collin County
P22-201-01	1/4/2022	\$947.77	2022	O&M GRANTS FY22	201 Concho SWCD
P22-524-12	1/4/2022	\$2,205.00	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-535-07	1/4/2022	\$39,900.00	2022	O&M GRANTS FY22	535 Collin County SWCD

P22-535-07	1/4/2022	\$1,995.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-06	1/5/2022	\$1,147.50	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-06	1/5/2022	\$22,950.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-524-15	1/24/2022	\$2,395.00	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-18	1/24/2022	\$2,362.50	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-16	1/24/2022	\$2,478.75	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-17	1/24/2022	\$49,500.00	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-19	1/24/2022	\$48,125.00	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-18	1/24/2022	\$47,250.00	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-19	1/24/2022	\$2,406.25	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-17	1/24/2022	\$2,475.00	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-15	1/24/2022	\$47,900.00	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-16	1/24/2022	\$49,575.00	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-13	1/26/2022	\$2,356.25	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-14	1/26/2022	\$22,650.00	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-11	1/26/2022	\$2,332.50	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-13	1/26/2022	\$47,125.00	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-14	1/26/2022	\$1,132.50	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-11	1/26/2022	\$46,650.00	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-201-02	2/14/2022	\$27,405.00	2022	O&M GRANTS FY22	201 Concho SWCD
P22-201-03	2/14/2022	\$2,542.50	2022	O&M GRANTS FY22	201 Concho SWCD
P22-201-02	2/14/2022	\$1,370.25	2022	O&M GRANTS FY22	201 Concho SWCD
P22-201-03	2/14/2022	\$50,850.00	2022	O&M GRANTS FY22	201 Concho SWCD
P22-535-08	2/16/2022	\$2,440.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-535-08	2/16/2022	\$48,800.00	2022	O&M GRANTS FY22	535 Collin County SWCD
P22-250-01	3/9/2022	\$1,072.49	2022	O&M GRANTS FY22	250 San Saba SWCD
P22-250-01	3/9/2022	\$21,449.70	2022	O&M GRANTS FY22	250 San Saba SWCD
P22-605-03	3/25/2022	\$823.95	2022	O&M GRANTS FY22	Elm Creek Watershed Authority
P22-605-03	3/25/2022	\$16,479.05	2022	O&M GRANTS FY22	Elm Creek Watershed Authority
P22-604-01	3/25/2022	\$15,165.00	2022	O&M GRANTS FY22	Plum Creek Conservation District
P22-604-01	3/25/2022	\$758.25	2022	O&M GRANTS FY22	Plum Creek Conservation District
P22-601-01	4/6/2022	\$17,668.60	2022	O&M GRANTS FY22	Lower Brushy Creek WCID
P22-601-01	4/6/2022	\$883.43	2022	O&M GRANTS FY22	Lower Brushy Creek WCID
P22-524-10	5/5/2022	\$1,727.80	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-524-10	5/5/2022	\$34,556.00	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-249-02	5/10/2022	\$1,000.00	2022	O&M GRANTS FY22	249 McCulloch SWCD
P22-249-01	5/10/2022	\$172.93	2022	O&M GRANTS FY22	249 McCulloch SWCD
P22-249-01	5/10/2022	\$3,458.58	2022	O&M GRANTS FY22	249 McCulloch SWCD
P22-249-02	5/10/2022	\$50.00	2022	O&M GRANTS FY22	249 McCulloch SWCD
P22-514-01	5/17/2022	\$8,450.00	2022	O&M GRANTS FY22	514 Navarro SWCD
P22-514-01	5/17/2022	\$422.50	2022	O&M GRANTS FY22	514 Navarro SWCD
P22-447-01	6/20/2022	\$4,077.00	2022	O&M GRANTS FY22	447 Rusk SWCD
P22-447-01	6/20/2022	\$203.85	2022	O&M GRANTS FY22	447 Rusk SWCD

P22-220-01	6/20/2022	\$195.53	2022	O&M GRANTS FY22	220 Gillespie County SWCD
P22-220-01	6/20/2022	\$3,910.50	2022	O&M GRANTS FY22	220 Gillespie County SWCD
P22-604-10	6/21/2022	\$12,555.00	2022	O&M GRANTS FY22	Plum Creek Conservation District
P22-604-09	6/21/2022	\$4,500.00	2022	O&M GRANTS FY22	Plum Creek Conservation District
P22-604-10	6/21/2022	\$627.75	2022	O&M GRANTS FY22	Plum Creek Conservation District
P22-604-09	6/21/2022	\$225.00	2022	O&M GRANTS FY22	Plum Creek Conservation District
P22-605-04	6/23/2022	\$8,066.00	2022	O&M GRANTS FY22	Elm Creek Watershed Authority
P22-605-02	6/23/2022	\$1,176.67	2022	O&M GRANTS FY22	Elm Creek Watershed Authority
P22-605-04	6/23/2022	\$403.30	2022	O&M GRANTS FY22	Elm Creek Watershed Authority
P22-605-02	6/23/2022	\$23,533.20	2022	O&M GRANTS FY22	Elm Creek Watershed Authority
P22-250-03	6/30/2022	\$1,687.50	2022	O&M GRANTS FY22	250 San Saba SWCD
P22-250-03	6/30/2022	\$33,750.00	2022	O&M GRANTS FY22	250 San Saba SWCD
P22-447-01	7/11/2022	\$203.85	2022	O&M GRANTS FY22	447 Rusk SWCD
P22-524-01	7/11/2022	\$20,000.00	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-447-01	7/11/2022	\$4,077.00	2022	O&M GRANTS FY22	447 Rusk SWCD
P22-524-01	7/11/2022	\$1,000.00	2022	O&M GRANTS FY22	524 Upper Elm-Red SWCD
P22-604-06	7/11/2022	\$2,982.15	2022	O&M GRANTS FY22	Plum Creek Conservation District
P22-604-06	7/11/2022	\$149.11	2022	O&M GRANTS FY22	Plum Creek Conservation District
P22-604-03	7/11/2022	\$990.47	2022	O&M GRANTS FY22	Plum Creek Conservation District
P22-604-02	7/11/2022	\$1,105.05	2022	O&M GRANTS FY22	Plum Creek Conservation District
P22-604-02	7/11/2022	\$22,100.90	2022	O&M GRANTS FY22	Plum Creek Conservation District
P22-604-03	7/11/2022	\$19,809.14	2022	O&M GRANTS FY22	Plum Creek Conservation District
P22-415-01	7/21/2022	\$14,302.08	2022	O&M GRANTS FY22	415 Lamar SWCD
P22-415-01	7/21/2022	\$715.11	2022	O&M GRANTS FY22	415 Lamar SWCD
P22-250-02	7/21/2022	\$36,450.00	2022	O&M GRANTS FY22	250 San Saba SWCD
P22-250-02	7/21/2022	\$1,822.50	2022	O&M GRANTS FY22	250 San Saba SWCD
P22-605-03	7/21/2022	-\$823.95	2022	O&M GRANTS FY22	Elm Creek Watershed Authority
P22-605-03	7/21/2022	\$16,479.05	2022	O&M GRANTS FY22	Elm Creek Watershed Authority
P22-605-03	7/21/2022	-\$16,479.05	2022	O&M GRANTS FY22	Elm Creek Watershed Authority
P22-605-03	7/21/2022	\$823.95	2022	O&M GRANTS FY22	Elm Creek Watershed Authority
P22-250-02	8/1/2022	\$12,150.00	2022	O&M GRANTS FY22	250 San Saba SWCD
P22-250-02	8/1/2022	\$607.50	2022	O&M GRANTS FY22	250 San Saba SWCD
P22-401-02	8/1/2022	\$188.33	2022	O&M GRANTS FY22	401 Nacogdoches SWCD
P22-449-01	8/1/2022	\$91.80	2022	O&M GRANTS FY22	449 Shelby SWCD
P22-449-01	8/1/2022	\$1,836.00	2022	O&M GRANTS FY22	449 Shelby SWCD
P22-401-02	8/1/2022	\$3,766.50	2022	O&M GRANTS FY22	401 Nacogdoches SWCD
P22-604-11	8/10/2022	\$26,539.20	2022	O&M GRANTS FY22	Plum Creek Conservation District
P22-604-11	8/10/2022	\$1,326.96	2022	O&M GRANTS FY22	Plum Creek Conservation District
P22-604-07	8/25/2022	\$1,359.00	2022	O&M GRANTS FY22	Plum Creek Conservation District
P22-604-12	8/25/2022	\$89.64	2022	O&M GRANTS FY22	Plum Creek Conservation District
P22-604-12	8/25/2022	\$1,792.80	2022	O&M GRANTS FY22	Plum Creek Conservation District
P22-604-08	8/25/2022	\$40.05	2022	O&M GRANTS FY22	Plum Creek Conservation District
P22-604-04	8/25/2022	\$3,907.15	2022	O&M GRANTS FY22	Plum Creek Conservation District

P22-604-04	8/25/2022	\$195.36	2022	O&M GRANTS FY22	Plum Creek Conservation District
P22-604-07	8/25/2022	\$67.95	2022	O&M GRANTS FY22	Plum Creek Conservation District
P22-604-08	8/25/2022	\$800.93	2022	O&M GRANTS FY22	Plum Creek Conservation District
P22-250-02	10/18/2022	\$4,050.00	2022	O&M GRANTS FY22	250 San Saba SWCD
P22-250-02	10/18/2022	\$202.50	2022	O&M GRANTS FY22	250 San Saba SWCD

STATE FUNDS

Flood Control Dam Operation and Maintenance Applications <u>NOT FUNDED</u> During FY 2022 31TAC529, Subchapter A, Operation and Maintenance Grant Program

Reference Number	Date Application Received	Amount	Applicant
P2022-535-0020	9/14/21 6:14 PM	\$18,860.00	535 Collin County
P2022-535-0021	9/14/21 6:17 PM	\$28,942.50	535 Collin County
P2022-535-0022	9/15/21 9:19 AM	\$27,625.00	535 Collin County
P2022-535-0023	9/15/21 9:33 AM	\$31,050.00	535 Collin County
P2022-535-0024	9/15/21 9:35 AM	\$14,595.00	535 Collin County
P2022-535-0025	9/15/21 9:46 AM	\$17,820.00	535 Collin County
P2022-535-0026	9/15/21 9:48 AM	\$19,765.00	535 Collin County
P2022-535-0027	9/15/21 9:50 AM	\$14,550.00	535 Collin County
P2022-535-0028	9/15/21 9:52 AM	\$20,062.50	535 Collin County
P2022-535-0029	9/15/21 9:56 AM	\$14,490.00	535 Collin County
P2022-535-0030	9/15/21 9:59 AM	\$17,380.00	535 Collin County
P2022-535-0031	9/15/21 10:00 AM	\$27,200.00	535 Collin County
P2022-535-0032	9/15/21 10:02 AM	\$14,750.00	535 Collin County
P2022-535-0033	9/15/21 10:07 AM	\$23,375.00	535 Collin County
P2022-535-0034	9/15/21 10:08 AM	\$25,250.00	535 Collin County
P2022-535-0035	9/15/21 10:11 AM	\$9,790.00	535 Collin County
P2022-535-0035	9/15/21 10:11 AM	\$9,360.00	535 Collin County
P2022-547-0001	9/15/21 11:47 AM	\$9,790.20	547 Denton County
P2022-547-0002	9/15/21 11:49 AM	\$9,492.35	547 Denton County
P2022-548-0001	9/16/21 2:09 PM	\$27,251.40	548 Wise SWCD
P2022-524-0020	9/28/21 8:35 AM	\$4,500.00	524 Upper Elm-Red
P2022-524-0021	9/28/21 8:36 AM	\$2,812.50	524 Upper Elm-Red
P2022-520-0002	9/30/21 9:50 AM	\$12,415.40	520 Fannin County

STATE FUNDS

Flood Control Dam Structural Repair Grant Program (Includes Rehabilitations and Upgrades) Awards in FY2022

31TAC529, Subchapter B, Structural Repair Grant Program

Reference	Contract Execution				
Number	Date	Amount	FY	Description	Grantee
ULF2-22ST2	9/3/2021	\$293,265.00	2022	Construction	530 Upper Sabine
7901610ST2	9/14/2021	\$9,636.00	2022	Engineering	Freese & Nichols Inc
CHAM-24ST2	9/28/2021	\$230,000.00	2022	Construction	504 Ellis-Prairie SWCD
CHAM-23ST2	9/28/2021	\$290,000.00	2022	Construction	504 Ellis-Prairie SWCD
PLUM-25ST2	10/15/2021	\$2,812,897.50	2022	Construction	Plum Creek Conservation District
PLUM-26ST2	3/21/2022	\$1,944,000.00	2022	Construction	Plum Creek Conservation District
79017-6ST2	8/2/2022	\$285,527.00	2022	Engineering	AECOM Technical Services Inc
SDR2-27ST2	4/5/2022	\$34,912.50	2022	Construction	321 Agua-Poquita SWCD

FEDERAL FUNDS

Flood Control Dam Structural Repair Grant Program (Includes Rehabilitations and Upgrades) Awards in FY2022

31TAC529, Subchapter B, Structural Repair Grant Program

Reference Number	Contract Execution	A	EV	December	Country
Reference Number	Date	Amount	FY	Description	Grantee
79018-18-FED	10/13/2021	\$143,424.00	2022	Engineering	M&E Consultants LLC
79017-12-FED	9/30/2021	\$89,740.00	2022	Engineering	AECOM Technical Services, Inc.
79019-7-FED	4/5/2022	\$937,480.00	2022	Engineering	HDR Engineering, Inc.
79018-22-FED	4/5/2022	\$579,824.44	2022	Engineering	M&E Consultants LLC
CHAM10-RHB-FED-004-21 AMD 1	9/28/2021	\$1,317,000.00	2022	Construction	504 Ellis-Prairie SWCD
CHAM11-RHB-FED-005-21 AMD 1	9/28/2021	\$1,030,000.00	2022	Construction	504 Ellis-Prairie SWCD
LRWD4-RHB-FED-006-21 AMD 2	8/29/2022	\$2,353,600.00	2022	Construction	132 Hale County SWCD
PLUM21-RHB-FED-002-20 AMD 2	3/16/2022	\$3,765,000.00	2022	Construction	Plum Creek Conservation District

The Structural Repair Grant Program did not solicit for, nor receive, any applications during Fiscal Year 2022 for grant funds through this program due to recommendations made by the Sunset Advisory Committee that impact the application process. The TSSWCB is transitioning this program from a continuous application period to a 1-year budget cycle that will include everything from the announcement of grant funding availability through the contracting of grantees. The 1-year funding cycle process will not begin until the beginning of Fiscal Year 2024 (September 1, 2023), because all available Fiscal Year 2022 funds have already been obligated to the highest priority, which is matching federal funds and providing additional funds to previously obligated projects that received higher than expected construction bids.

Federal Grants (USDA-NRCS) Acquired by TSSWCB in FY 2022 31TAC529, Subchapter B, Structural Repair Grant Program

The following represents the federal grant awards received by TSSWCB from USDA-Natural Resources Conservation Service (NRCS) for required activities associated with rehabilitation projects. These funds are applied for by local sponsors from the USDA-NRCS. Federal rehabilitation grants may be provided directly to the local sponsor, or they may be provided to the TSSWCB. The TSSWCB is required to approve each rehabilitation application submitted to USDA-NRCS for consideration due to federal regulations associated with the Rehabilitation Program. As is evident in the table below in the column titled *Purpose*, these funds arrive in Texas already dedicated to specific projects and associated project activities.

Reference Number	Status	Purpose	Strat Date	End Date	Federal Amount
NR227442XXXXC006	Awarded	IIJA Upper Brushy Creek Site 25 Plan-EA	20220705	20240215	\$350,500.00
NR227442XXXXC007	Awarded	IIJA Olmitos Garcias Creek Site 5 & 6	20220727	20250228	\$1,751,662.00
NR227442XXXXC009	Awarded	IIJA Upper Cibolo Creek Site 2 FRS Design	20220802	20250801	\$538,788.00
NR227442XXXXC002	Awarded	WSRP Dam Assessment 2022	20220225	20230331	\$940,000.00
NR227442XXXXC005	Awarded	IIJA Tehuacana Creek Site 21 Plan-EA	20220705	20240215	\$350,500.00
NR227442XXXXC008	Awarded	Chambers Creek Site 4 FRS Design	20220729	20250601	\$221,052.00
NR227442XXXXC011	Awarded	IIJA Comal Creek Site 4 FRS	20220811	20250601	\$1,626,788.00
NR227442XXXXC010	Awarded	Chambers Creek Site 6 FRS Design	20220819	20250601	\$245,268.00
NR217442C013-AMD1	Awarded	Elm Creek Centex 6R2,7REV	20220318	20240115	\$233,000.00
68744217215-AMD 4	Awarded	LRWD Site 4 Rehab Constr.	20220802	20231231	\$1,460,240.00
68744217215-AMD 5	Awarded	LRWD Site 4 Rehab Constr.	20220829	20231231	\$1,182,000.00
68744217216-AMD 4	Awarded	Plum Creek Site 21 Constr.	20220316	20231231	\$3,765,000.00

Nonpoint Source Pollution Grants

Agriculture Code \$201.026 designates the TSSWCB as the lead agency in Texas for the abatement, management, and prevention of nonpoint source (NPS) pollution from agricultural and silvicultural sources. As a result, the TSSWCB jointly administers the Texas Nonpoint Source Management Program with the Texas Commission on Environmental Quality (TCEQ). TCEQ addresses urban and nonagricultural issues. Both agencies receive federal funds from the U.S. Environmental Protection Agency (EPA) through the Clean Water Act, Section 319(h) Nonpoint Source Grant Program. These funds, which are evenly divided between the two agencies, are used to finance education, implementation, demonstration, and assessment activities associated with implementing the Texas Nonpoint Source Management Plan, which is approved every five years by the TSSWCB, TCEQ, EPA, and the Governor. These grants provide 60% of the cost of program implementation, and the remaining 40% is usually contributed by the grantee in the form of in-kind contributions. The TSSWCB also receives funding from the Legislature to compliment these federal funds, either as match (when needed) or in the form of other additional projects, which may include research with these funds, in addition to the activities allowable with the federal dollars listed above.

The NPS grants described above generally address watershed or regional scaled projects, whereas the Water Quality Management Plan (WQMP) Program (Agriculture Code \$201.026(g)) focuses on NPS pollution at the farm-scale. Site-specific conservation planning is performed at this scale with the intent that the cumulative effect of many participants in an area will have a beneficial impact on the water quality in a specific receiving water (lake, stream, river, etc.). The WQMP Program is the state's primary

agricultural NPS program for farm-scale implementation of best management practices and provides both technical and financial assistance. Financial assistance is provided in the form of cost-share funding agreements between the participant and the TSSWCB that are specific to a list of TSSWCB-approved practices. Due to the scale of this program's focus, there are many more contractual agreements in the WQMP Program to report. Agriculture Code, \$201.006 provides that information collected by the TSSWCB during the course of the development of a conservation plan or WQMP is considered confidential and may not be disclosed as a result of an open records request, therefore specific grantee information is not provided in this report.

FEDERAL FUNDS Nonpoint Source Pollution Grant Awards in FY2022

Project Title	Grantee	Federal Award	Non-Federal Match Amount	Total
Medina River Below Medina Diversion Lake Watershed Protection Plan Development	Texas A&M AgriLife Research, Texas Water Resources Institute	\$ 322,428	\$ 214,952	\$ 537,380
Agricultural Education and Outreach Implementation of the Arroyo Colorado Watershed Protection Plan	Texas A&M AgriLife Research, Texas Water Resources Institute	\$ 200,970	\$ 133,980	\$ 334,950
Implementing and Tracking Success of Agricultural Management Measures in Four Texas Watersheds- Part II	Texas A&M AgriLife Extension Service, Texas Water Resources Institute	\$ 317,294	\$ 211,529	\$ 528,823
Matagorda Basin Water Quality Monitoring	Texas A&M AgriLife Research, Texas Water Resources Institute	\$ 200,050	\$ 133,367	\$ 333,417
Implementing Agricultural NPS Components of the Mill Creek WPP	Austin County Soil and Water Conservation District	\$ 172,830	\$0	\$ 172,830
Statewide Delivery of Riparian and Ecosystem Education Program IV	Texas A&M AgriLife Research, Texas Water Resources Institute	\$ 341,924	\$ 227,949	\$ 569,873
Coordinating Implementation of the Plum Creek Watershed Protection Plan	Guadalupe-Blanco River Authority	\$ 197,161	\$ 174,840	\$ 372,001
Continuation of Watershed Coordinator Development Program	Texas A&M AgriLife Research, Texas Water Resources Institute	\$ 296,257	\$ 197,506	\$ 493,763
Continuance of the Texas Watershed Steward Program	Texas A&M AgriLife Extension Service	\$ 409,591	\$ 273,061	\$ 682,652
Implementation of the Double Bayou Watershed Protection Plan: Monitoring, Coordination, and Stakeholder Outreach- Phase II	Geotechnology Research Institute/Houston Advanced Research Center	\$ 373,175	\$ 208,355	\$ 581,530

STATE FUNDS

Nonpoint Source Pollution Grant Awards in FY2022

Project Title	Project Partner	Amount	Match	Total
Texas Bacterial Source Tracking Program	Texas A&M AgriLife Research, Texas Water Resources Institute	\$ 646,154	\$0	\$646,154
Deer and Pond Creeks Continued Surface Water Quality Monitoring	Texas A&M AgriLife Research, Texas Water Resources Institute	\$ 130,831	\$0	\$130,831
Regional Agricultural BMP Planning Database	Texas A&M AgriLife Research, Texas Water Resources Institute	\$ 87,016	\$0	\$ 87,016
Brushy Creek Watershed Characterization	Texas A&M AgriLife Research, Texas Water Resources Institute	\$ 101,999	\$0	\$101,999

ALL FUNDS

Proposals Received by TSSWCB for Funding Consideration in FY2022 (INCLUDES UNFUNDED)

Nonpoint Source Pollution Grants

Title	Applicant	Federal	Non-Federal	Total
Continuance of the Texas	Texas A&M AgriLife	1 caciai	1 ton 1 cuciai	1000
Watershed Steward Program	Extension Service	\$ 439,672	\$ 293,115	\$ 732,787
Implementing Agricultural NPS			, ,	, ,
Components of the Mill Creek	Austin County Soil and Water			
WPP	Conservation District	\$ 172,830	\$ -	\$ 172,830
	Texas A&M AgriLife Research,			
Brushy Creek Watershed	Texas Water Resources			
Characterization	Institute	\$ 185,483	\$ 123,655	\$ 309,138
Deer and Pond Creeks	Texas A&M AgriLife Research,			
Continued Surface Water	Texas Water Resources	0.147 633		A 2 42 527
Quality Monitoring	Institute	\$ 145,611	\$ 97,074	\$ 242,685
Medina River Below Medina	Texas A&M AgriLife Research,			
Diversion Lake Watershed Protection Plan Development	Texas Water Resources Institute	\$ 322,428	\$ 214,952	\$ 537,380
Continuation of Watershed	Texas A&M AgriLife Research,	\$ 322,420	\$ 214,932	\$ 337,380
Coordinator Development	Texas Water Resources			
Program	Institute	\$ 296,257	\$ 197,506	\$ 493,763
Statewide Delivery of Riparian	Texas A&M AgriLife Research,	ψ 23 0,23 i	ψ 13 (3 C C	Ψ 133,1 63
and Ecosystem Education	Texas Water Resources			
Program IV	Institute	\$ 341,924	\$ 227,949	\$ 569,873
3	Texas A&M AgriLife Research,			
Regional Agricultural BMP	Texas Water Resources			
Planning Database	Institute	\$ 87,016	\$ 58,011	\$ 145,027
	Texas A&M AgriLife Research,			
Little River Continued Surface	Texas Water Resources			
Water Quality Monitoring	Institute	\$ 142,536	\$ 95,024	\$ 237,560
M. 1 P. (W. O. 1)	Texas A&M AgriLife Research,			
Matagorda Basin Water Quality	Texas Water Resources Institute	¢ 200 050	¢ 122 267	¢ 222 417
Monitoring Implementing and Tracking	institute	\$ 200,050	\$ 133,367	\$ 333,417
Success of Agricultural	Texas A&M AgriLife			
Management Measures in Four	Extension Service, Texas			
Texas Watersheds- Part II	Water Resources Institute	\$ 317,294	\$ 211,529	\$ 528,823
Teling Vincerdiens Thre II	Texas A&M AgriLife Research,	Ψ 311,23 1	ψ 211 ,323	ψ 326,623
Thompsons Creek Watershed	Texas Water Resources			
Protection Plan Development	Institute	\$ 155,176	\$103,451	\$ 258,627
	Texas A&M AgriLife Research,			
Texas Bacterial Source Tracking	Texas Water Resources			
Program	Institute	\$ 459,019	\$ 88,726	\$ 547,745
Agricultural Education and				
Outreach Implementation of the	Texas A&M AgriLife Research,			
Arroyo Colorado Watershed Protection Plan	Texas Water Resources Institute	¢ 200 070	¢ 122 000	¢ 22.4.050
Continued Implementation of	institute	\$ 200,970	\$ 133,980	\$ 334,950
Agricultural NPS Components				
of the Lavon Lake Watershed	Collin County Soil and Water			
Protection Plan	Conservation District	\$ 171,198	\$ -	\$ 171,198
Texas Water Action		, -	'	,
Collaborative (TxWAC)	Texan By Nature	\$ 262,744	\$ 112,605	\$ 375,349
Implementation of the Double				
Bayou Watershed Protection				
Plan: Monitoring, Coordination,	Geotechnology Research			
and Stakeholder Outreach	Institute/Houston Advanced			4.542.22
Phase II	Research Center	\$ 415,175	\$ 232,919	\$ 648,094
Technical Support for Binational				
Watershed Protection Plan Development- Lower Rio	The Lyndon D. Johnson Cak1			
Grande/Rio Bravo Water	The Lyndon B. Johnson School of Public Affairs at The			
Quality Initiative (LRGWQI)	University of Texas at Austin	\$ 441,750	\$ 297,256	\$ 739,006
Coordinating Implementation of	emiciony of read at motiff	Ψ 1 1151 30	Ψ 221,220	ψ (33,000
the Plum Creek Watershed	Guadalupe-Blanco River			
Protection Plan	Authority	\$ 197,161	\$ 174,840	\$ 372,001

The total Clean Water Act, Section 319(h) Grant award from U.S. EPA for FY 2022 was \$3,992,000, requiring \$2,661,334 in non-federal match (may be in-kind).

STATE FUNDS

Water Quality Management Plan Program Cost-Share Incentive Agreements (Executed Contracts) During FY 2022

Texas Agriculture Code, \$201.026(g)

Reference Number	Date	Amount	AY	Description	Applicant
104-22-272	1/14/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
104-22-273	1/14/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
108-22-226	2/23/2022	\$14,307.00	2022	503 COST SHARE FY22	Confidential
110-22-149	5/20/2022	\$10,400.14	2022	503 COST SHARE FY22	Confidential
130-22-365	10/12/2021	\$4,051.63	2022	503 COST SHARE FY22	Confidential
130-22-366	10/12/2021	\$15,000.00	2022	503 COST SHARE FY22	Confidential
130-22-368	12/7/2021	\$15,000.00	2022	503 COST SHARE FY22	Confidential
130-22-369	11/2/2021	\$14,807.59	2022	503 COST SHARE FY22	Confidential
132-22-381	5/23/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
132-22-387	6/13/2022	\$11,540.03	2022	503 COST SHARE FY22	Confidential
132-22-392	6/13/2022	\$8,934.76	2022	503 COST SHARE FY22	Confidential
133-22-038	4/14/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
136-22-229	2/11/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
143-22-014	11/18/2021	\$15,000.00	2022	503 COST SHARE FY22	Confidential
147-22-046	6/28/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
156-22-080	6/30/2022	\$5,138.13	2022	503 COST SHARE FY22	Confidential
162-22-005	1/20/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
162-22-006	4/14/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
165-22-030	4/1/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
165-22-033	4/18/2022	\$4,264.07	2022	503 COST SHARE FY22	Confidential
165-22-038	10/29/2021	\$15,000.00	2022	503 COST SHARE FY22	Confidential
165-22-040	10/29/2021	\$11,293.85	2022	503 COST SHARE FY22	Confidential
201-22-029	11/22/2021	\$15,000.00	2022	503 COST SHARE FY22	Confidential
201-22-030	12/10/2021	\$15,000.00	2022	503 COST SHARE FY22	Confidential
201-22-031	12/15/2021	\$15,000.00	2022	503 COST SHARE FY22	Confidential
209-22-006	6/27/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
216-22-016	11/16/2021	\$15,000.00	2022	503 COST SHARE FY22	Confidential
217-22-022	2/16/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
217-22-024	3/11/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
218-22-001	12/1/2021	\$12,692.67	2022	503 COST SHARE FY22	Confidential
218-22-002	12/1/2021	\$15,000.00	2022	503 COST SHARE FY22	Confidential
219-22-012	10/25/2021	\$10,198.02	2022	503 COST SHARE FY22	Confidential
219-22-015	12/16/2021	\$15,000.00	2022	503 COST SHARE FY22	Confidential
224-22-015	2/2/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
224-22-017	3/25/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
225-22-015	7/15/2022	\$14,400.00	2022	503 COST SHARE FY22	Confidential
226-22-011	10/15/2021	\$15,000.00	2022	503 COST SHARE FY22	Confidential
229-22-045	12/3/2021	\$15,000.00	2022	503 COST SHARE FY22	Confidential

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246-22-035	6/22/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
246-22-036	5/26/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
246-22-037	5/25/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
247-22-006	3/21/2022	\$13,460.63	2022	503 COST SHARE FY22	Confidential
247-22-008	4/25/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
247-22-010	11/22/2021	\$10,383.34	2022	503 COST SHARE FY22	Confidential
247-22-012	2/16/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
248-22-057	11/22/2021	\$15,000.00	2022	503 COST SHARE FY22	Confidential
248-22-063	12/2/2021	\$15,000.00	2022	503 COST SHARE FY22	Confidential
250-22-005	11/23/2021	\$15,000.00	2022	503 COST SHARE FY22	Confidential
319-20-339	6/29/2022	\$8,177.76	2022	503 COST SHARE FY22	Confidential
319-21-269	5/6/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
319-22-001	1/20/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
319-22-002	1/31/2022	\$1,526.25	2022	503 COST SHARE FY22	Confidential
319-22-003	1/31/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
319-22-213	5/6/2022	\$12,441.60	2022	503 COST SHARE FY22	Confidential
319-22-242	2/18/2022	\$10,789.89	2022	503 COST SHARE FY22	Confidential
319-22-276	6/27/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
319-22-280	6/6/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
319-22-351	4/1/2022	\$8,636.63	2022	503 COST SHARE FY22	Confidential
319-22-352	5/13/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
319-22-353	5/9/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
319-22-355	6/27/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
334-03-135	3/3/2022	\$11,310.00	2022	503 COST SHARE FY22	Confidential
342-21-565	1/28/2022	\$5,476.13	2022	503 COST SHARE FY22	Confidential
342-21-568	10/14/2021	\$15,000.00	2022	503 COST SHARE FY22	Confidential
342-21-583	1/28/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
342-22-578	3/1/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
342-97-034	6/1/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
350-22-534	12/13/2021	\$15,000.00	2022	503 COST SHARE FY22	Confidential
350-22-541	1/4/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
350-22-543	3/11/2022	\$10,890.83	2022	503 COST SHARE FY22	Confidential
350-22-544	3/11/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
357-22-236	1/20/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
419-02-252	3/9/2022	\$10,500.00	2022	503 COST SHARE FY22	Confidential
419-04-349	10/25/2021	\$10,500.00	2022	503 COST SHARE FY22	Confidential
419-98-052	10/25/2021	\$10,500.00	2022	503 COST SHARE FY22	Confidential
421-15-009	7/1/2022	\$9,750.00	2022	503 COST SHARE FY22	Confidential
422-21-028	11/19/2021	\$9,150.01	2022	503 COST SHARE FY22	Confidential
423-04-008	2/16/2022	\$8,625.00	2022	503 COST SHARE FY22	Confidential
428-06-036	10/14/2021	\$11,025.00	2022	503 COST SHARE FY22	Confidential
428-22-092	6/30/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
438-02-012	12/21/2021	\$8,625.00	2022	503 COST SHARE FY22	Confidential

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440-22-023	10/13/2021	\$15,000.00	2022	503 COST SHARE FY22	Confidential
446-04-023	6/27/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
447-22-074	3/9/2022	\$10,296.00	2022	503 COST SHARE FY22	Confidential
447-22-094	12/16/2021	\$15,000.00	2022	503 COST SHARE FY22	Confidential
449-01-121	4/12/2022	\$9,450.00	2022	503 COST SHARE FY22	Confidential
449-22-380	5/9/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
451-03-025	4/25/2022	\$11,025.00	2022	503 COST SHARE FY22	Confidential
451-07-038	4/25/2022	\$9,000.00	2022	503 COST SHARE FY22	Confidential
501-21-044	10/11/2021	\$8,271.61	2022	503 COST SHARE FY22	Confidential
525-18-710	3/31/2022	\$7,086.94	2022	503 COST SHARE FY22	Confidential
525-22-762	5/27/2022	\$12,919.81	2022	503 COST SHARE FY22	Confidential
525-22-775	5/2/2022	\$13,055.28	2022	503 COST SHARE FY22	Confidential
525-22-777	10/29/2021	\$5,785.74	2022	503 COST SHARE FY22	Confidential
525-22-783	4/13/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
525-22-786	5/27/2022	\$6,196.66	2022	503 COST SHARE FY22	Confidential
525-22-788	10/29/2021	\$15,000.00	2022	503 COST SHARE FY22	Confidential
525-22-791	1/31/2022	\$14,612.73	2022	503 COST SHARE FY22	Confidential
525-22-792	5/3/2022	\$10,872.92	2022	503 COST SHARE FY22	Confidential
525-22-794	5/27/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
525-22-801	4/5/2022	\$11,191.50	2022	503 COST SHARE FY22	Confidential
537-21-033	1/7/2022	\$9,443.04	2022	503 COST SHARE FY22	Confidential
537-21-036	1/7/2022	\$12,688.38	2022	503 COST SHARE FY22	Confidential
537-21-058	11/3/2021	\$8,627.44	2022	503 COST SHARE FY22	Confidential
537-22-062	5/17/2022	\$7,948.81	2022	503 COST SHARE FY22	Confidential
537-22-064	1/7/2022	\$6,359.10	2022	503 COST SHARE FY22	Confidential
537-22-069	11/5/2021	\$13,755.06	2022	503 COST SHARE FY22	Confidential
537-22-072	4/12/2022	\$7,480.04	2022	503 COST SHARE FY22	Confidential
537-22-075	6/27/2022	\$1,573.61	2022	503 COST SHARE FY22	Confidential
538-22-009	5/13/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
542-22-004	5/3/2022	\$13,478.34	2022	503 COST SHARE FY22	Confidential
543-22-002	5/25/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
543-22-004	12/3/2021	\$15,000.00	2022	503 COST SHARE FY22	Confidential
553-22-032	5/31/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
553-22-035	6/29/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
554-21-063	1/4/2022	\$12,743.59	2022	503 COST SHARE FY22	Confidential
555-22-040	5/9/2022	\$9,292.62	2022	503 COST SHARE FY22	Confidential
556-21-086	10/11/2021	\$2,441.12	2022	503 COST SHARE FY22	Confidential
559-21-029	9/24/2021	\$5,944.83	2022	503 COST SHARE FY22	Confidential
560-21-067	2/11/2022	\$15,000.00	2022	503 COST SHARE FY22	Confidential
560-22-074	4/19/2022	\$7,802.42	2022	503 COST SHARE FY22	Confidential

Requests for Cost-Share Incentive Funding (Applications) for Implementing a WQMP Received During FY 2022 That Were NOT FUNDED Due to Insufficient Funding

Request number	Regional office	Area	Total Points	District signature date
226-22-0012	San Angelo	2	20	2/8/2022
247-22-0015	San Angelo	2	14	2/15/2022
206-22-0033	San Angelo	2	8	4/7/2022
245-22-0011	San Angelo	2	11	4/11/2022
229-22-0047	San Angelo	2	14	4/14/2022
226-22-0013	San Angelo	2	31	4/29/2022
229-22-0048	San Angelo	2	14	6/9/2022
248-22-0064	San Angelo	2	24	6/15/2022
229-22-0049	San Angelo	2	24	7/14/2022
218-22-0003	San Angelo	2	11	7/25/2022
224-22-0019	San Angelo	2	14	7/27/2022
246-22-0038	San Angelo	2	18	8/1/2022
201-22-0033	San Angelo	2	11	8/10/2022
205-22-0005	San Angelo	2	28	8/22/2022
205-22-0006	San Angelo	2	24	8/22/2022
205-22-0007	San Angelo	2	27	8/22/2022
205-22-0008	San Angelo	2	28	8/22/2022
205-22-0009	San Angelo	2	18	8/22/2022
205-22-0010	San Angelo	2	20	8/22/2022
205-22-0012	San Angelo	2	24	8/31/2022
245-22-0012	San Angelo	2	14	8/31/2022
319-22-1394	Harlingen	3	19	9/17/2021
319-22-1395	Harlingen	3	26	9/17/2021
350-22-0578	Harlingen	3	15	10/18/2021
319-22-1397	Harlingen	3	35	10/21/2021
319-22-1398	Harlingen	3	26	10/21/2021
350-22-0579	Harlingen	3	15	12/3/2021
332-22-0170	Harlingen	3	9	1/13/2022
332-22-0171	Harlingen	3	9	1/13/2022
332-22-0172	Harlingen	3	9	1/13/2022
319-22-1400	Harlingen	3	29	2/17/2022
319-22-1402	Harlingen	3	26	3/31/2022
321-22-0002	Harlingen	3	19	4/4/2022
328-22-0006	Harlingen	3	14	4/13/2022
319-22-1403	Harlingen	3	29	4/15/2022
319-22-1404	Harlingen	3	29	4/27/2022
319-22-1405	Harlingen	3	29	4/27/2022
319-22-1406	Harlingen	3	29	5/10/2022
355-22-0003	Harlingen	3	12	5/12/2022
355-22-0004	Harlingen	3	22	5/12/2022

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210, 22, 1,400	TT 1'		25	7/6/2022
319-22-1408	Harlingen	3	35	7/6/2022
319-22-1409	Harlingen	3	25	7/6/2022
321-22-0003	Harlingen	3	9	8/3/2022
321-22-0004	Harlingen	3	19	8/3/2022
321-22-0005	Harlingen	3	9	8/3/2022
321-22-0006	Harlingen	3	9	8/3/2022
321-22-0007	Harlingen	3	19	8/3/2022
321-22-0008	Harlingen	3	9	8/17/2022
332-22-0173	Harlingen	3	9	8/23/2022
333-22-0081	Wharton	3	19	1/26/2022
316-22-0299	Wharton	3	29	2/11/2022
428-22-0092	Wharton	4	23	3/7/2022
333-22-0082	Wharton	3	9	3/23/2022
440-22-0024	Wharton	4	12	4/6/2022
440-22-0022	Wharton	4	17	5/11/2022
338-22-0086	Wharton	3	22	6/2/2022
336-22-0204	Wharton	3	34	6/6/2022
316-22-0300	Wharton	3	37	6/10/2022
316-22-0301	Wharton	3	37	7/8/2022
352-22-0004	Wharton	3	27	7/12/2022
352-22-0006	Wharton	3	27	7/12/2022
358-22-0001	Wharton	3	15	7/20/2022
316-22-0184	Wharton	3	34	8/12/2022
316-22-0302	Wharton	3	31	8/12/2022
333-22-0083	Wharton	3	8	8/24/2022
342-22-0597	Wharton	3	21	8/24/2022
342-22-0598	Wharton	3	31	8/24/2022
342-22-0599	Wharton	3	18	8/26/2022
419-22-0052	Mount Pleasant	4	34	9/16/2021
419-22-0252	Mount Pleasant	4	36	9/16/2021
419-22-0349	Mount Pleasant	4	38	9/16/2021
419-22-0363	Mount Pleasant	4	38	9/16/2021
448-22-0123	Mount Pleasant	4	12	11/4/2021
447-22-0094	Mount Pleasant	4	19	11/9/2021
438-22-0009	Mount Pleasant	4	38	12/21/2021
449-22-0121	Mount Pleasant	4	33	1/27/2022
419-22-0084	Mount Pleasant	4	34	3/11/2022
445-22-0533	Mount Pleasant	4	20	3/17/2022
427-22-0041	Mount Pleasant	4	25	3/22/2022
427-22-0042	Mount Pleasant	4	17	3/22/2022
419-22-0135	Mount Pleasant	4	26	4/14/2022
447-22-0098	Mount Pleasant	4	24	5/3/2022
427-22-0044	Mount Pleasant	4	24	5/5/2022

445-22-0317	Mount Pleasant	4	40	5/17/2022
408-22-0018	Mount Pleasant	4	25	6/6/2022
408-22-0019	Mount Pleasant	4	25	6/6/2022
419-22-0086	Mount Pleasant	4	42	6/9/2022
419-22-0086	Mount Pleasant	4	37	6/9/2022
419-22-0205	Mount Pleasant	4	43	6/9/2022
444-22-0200	Mount Pleasant	4	18	6/14/2022
447-22-0099	Mount Pleasant	4	14	7/6/2022
427-22-0043	Mount Pleasant	4	19	7/11/2022
401-22-0257	Mount Pleasant	4	26	8/4/2022
404-22-0016	Mount Pleasant	4	17	8/4/2022
427-22-0046	Mount Pleasant	4	18	8/23/2022
449-22-0264	Mount Pleasant	4	41	8/25/2022
558-22-0034	Dublin	5	24	9/2/2021
506-22-0153	Dublin	5	3	9/8/2021
537-22-0077	Dublin	5	18	9/13/2021
556-22-0091	Dublin	5	24	9/13/2021
535-22-0009	Dublin	5	0	9/14/2021
554-22-0071	Dublin	5	14	9/17/2021
554-22-0072	Dublin	5	18	9/17/2021
509-22-0135	Dublin	5	11	9/21/2021
554-22-0072	Dublin	5	17	9/21/2021
525-22-0796	Dublin	5	24	9/22/2021
525-22-0797	Dublin	5	6	9/22/2021
506-22-0154	Dublin	5	3	9/28/2021
554-22-0073	Dublin	5	14	9/29/2021
554-22-0074	Dublin	5	24	10/7/2021
525-22-0798	Dublin	5	24	10/27/2021
525-22-0800	Dublin	5	6	10/27/2021
509-22-0136	Dublin	5	11	11/17/2021
535-22-0010	Dublin	5	4	11/19/2021
545-22-0018	Dublin	5	11	11/23/2021
537-22-0079	Dublin	5	18	12/7/2021
554-22-0075	Dublin	5	18	12/13/2021
537-22-0078	Dublin	5	24	12/15/2021
554-22-0076	Dublin	5	18	1/20/2022
525-22-0799	Dublin	5	17	1/26/2022
525-22-0802	Dublin	5	11	1/26/2022
553-22-0034	Dublin	5	22	1/26/2022
537-22-0083	Dublin	5	8	2/1/2022
518-22-0004	Dublin	5	18	2/2/2022
538-22-0010	Dublin	5	8	2/2/2022
556-22-0092	Dublin	5	24	3/7/2022

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524-22-0069	Dublin	5	8	3/21/2022
525-22-0803	Dublin	5	24	3/29/2022
554-22-0077	Dublin	5	11	4/11/2022
554-22-0078	Dublin	5	18	4/11/2022
554-22-0079	Dublin	5	18	4/20/2022
525-22-0804	Dublin	5	24	4/27/2022
525-22-0805	Dublin	5	17	4/27/2022
556-22-0093	Dublin	5	17	5/2/2022
556-22-0094	Dublin	5	30	5/2/2022
554-22-0080	Dublin	5	24	5/5/2022
537-22-0081	Dublin	5	24	5/10/2022
537-22-0082	Dublin	5	21	5/10/2022
547-22-0002	Dublin	5	8	5/26/2022
538-22-0011	Dublin	5	21	6/1/2022
537-22-0085	Dublin	5	25	6/7/2022
506-22-0155	Dublin	5	24	6/8/2022
506-22-0156	Dublin	5	3	6/8/2022
555-22-0042	Dublin	5	18	6/8/2022
537-22-0086	Dublin	5	6	6/16/2022
537-22-0087	Dublin	5	9	6/16/2022
525-22-0096	Dublin	5	27	6/22/2022
525-22-0809	Dublin	5	19	6/22/2022
525-22-0811	Dublin	5	17	6/22/2022
538-22-0012	Dublin	5	21	7/6/2022
548-22-0112	Dublin	5	17	7/8/2022
537-22-0088	Dublin	5	24	7/12/2022
537-22-0089	Dublin	5	24	7/12/2022
525-22-0813	Dublin	5	14	7/27/2022
525-22-0814	Dublin	5	3	7/29/2022
537-22-0090	Dublin	5	18	8/2/2022
538-22-0013	Dublin	5	18	8/3/2022
538-22-0014	Dublin	5	24	8/3/2022
556-22-0096	Dublin	5	14	8/5/2022

STATE FUNDS

Water Quality Management Plan Program Payments for Local Program Administration of Cost-Share Incentive Agreements (Executed Contracts) During FY 2022 Texas Agriculture Code, \$201.026(g)

Reference Number.	Date	Amount	AY	Description	SWCD
55921029AD	9/24/2021	\$297.24	2022	503 ADMIN FEE	559 Archer County
50121044AD	10/11/2021	\$413.58	2022	503 ADMIN FEE	501 Limestone-Falls
55621086AD	10/11/2021	\$122.06	2022	503 ADMIN FEE	556 Cross Timbers
13022365AD	10/12/2021	\$202.58	2022	503 ADMIN FEE	130 Lamb County
13022366AD	10/12/2021	\$750.00	2022	503 ADMIN FEE	130 Lamb County
44022022AD	10/13/2021	\$191.25	2022	503 ADMIN FEE	440 Navasota
44022023AD	10/13/2021	\$750.00	2022	503 ADMIN FEE	440 Navasota
34221568AD	10/14/2021	\$750.00	2022	503 ADMIN FEE	342 Wharton County
42806036AD	10/14/2021	\$551.25	2022	503 ADMIN FEE	428 Bedias Creek
22622011AD	10/15/2021	\$750.00	2022	503 ADMIN FEE	226 Medina Valley
21922012AD	10/25/2021	\$549.83	2022	503 ADMIN FEE	219 Coke County
41904349AD	10/25/2021	\$525.00	2022	503 ADMIN FEE	419 Sulphur-Cypress
41998052AD	10/25/2021	\$525.00	2022	503 ADMIN FEE	419 Sulphur-Cypress
16522038AD	10/29/2021	\$750.00	2022	503 ADMIN FEE	165 Upper Clear Fork
16522040AD	10/29/2021	\$564.69	2022	503 ADMIN FEE	165 Upper Clear Fork
52522777AD	10/29/2021	\$289.29	2022	503 ADMIN FEE	525 Upper Leon
52522788AD	10/29/2021	\$750.00	2022	503 ADMIN FEE	525 Upper Leon
13022369AD	11/2/2021	\$740.38	2022	503 ADMIN FEE	130 Lamb County
53721058AD	11/3/2021	\$431.37	2022	503 ADMIN FEE	537 Wilbarger
53722069AD	11/5/2021	\$687.75	2022	503 ADMIN FEE	537 Wilbarger
21622016AD	11/16/2021	\$750.00	2022	503 ADMIN FEE	216 Kendall
14322014AD	11/18/2021	\$750.00	2022	503 ADMIN FEE	143 Tierra Blanca
42222028AD	11/19/2021	\$457.50	2022	503 ADMIN FEE	422 Trinity-Neches
20122029AD	11/22/2021	\$750.00	2022	503 ADMIN FEE	201 Concho
24722010AD	11/22/2021	\$519.17	2022	503 ADMIN FEE	247 Eldorado-Divide
24822057AD	11/22/2021	\$750.00	2022	503 ADMIN FEE	248 Tom Green
25022005AD	11/23/2021	\$750.00	2022	503 ADMIN FEE	250 San Saba
21822001AD	12/1/2021	\$634.63	2022	503 ADMIN FEE	218 Pedernales
21822002AD	12/1/2021	\$750.00	2022	503 ADMIN FEE	218 Pedernales
24822063AD	12/2/2021	\$750.00	2022	503 ADMIN FEE	248 Tom Green
22922045AD	12/3/2021	\$750.00	2022	503 ADMIN FEE	229 Bandera
54322004AD	12/3/2021	\$750.00	2022	503 ADMIN FEE	543 Throckmorton
13022368AD	12/7/2021	\$750.00	2022	503 ADMIN FEE	130 Lamb County
20122030AD	12/10/2021	\$750.00	2022	503 ADMIN FEE	201 Concho
35022534AD	12/13/2021	\$750.00	2022	503 ADMIN FEE	350 Hidalgo
20122031AD	12/15/2021	\$750.00	2022	503 ADMIN FEE	201 Concho
21922015AD	12/16/2021	\$750.00	2022	503 ADMIN FEE	219 Coke County
44722094AD	12/16/2021	\$750.00	2022	503 ADMIN FEE	447 Rusk

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43802012AD	12/21/2021	\$431.25	2022	503 ADMIN FEE	438 Upper Neches
35022541AD	1/4/2022	\$750.00	2022	503 ADMIN FEE	350 Hidalgo
55421063AD	1/4/2022	\$637.18	2022	503 ADMIN FEE	554 Mills County
53721033AD	1/7/2022	\$472.15	2022	503 ADMIN FEE	537 Wilbarger
53721036AD	1/7/2022	\$634.42	2022	503 ADMIN FEE	537 Wilbarger
53722064AD	1/7/2022	\$317.96	2022	503 ADMIN FEE	537 Wilbarger
10422272AD	1/14/2022	\$750.00	2022	503 ADMIN FEE	104 Floyd County
10422273AD	1/14/2022	\$750.00	2022	503 ADMIN FEE	104 Floyd County
16222005AD	1/20/2022	\$750.00	2022	503 ADMIN FEE	162 Lower Pease River
31922001AD	1/20/2022	\$750.00	2022	503 ADMIN FEE	319 Southmost
35722236AD	1/20/2022	\$750.00	2022	503 ADMIN FEE	357 Nueces
34221565AD	1/28/2022	\$273.81	2022	503 ADMIN FEE	342 Wharton County
34221583AD	1/28/2022	\$750.00	2022	503 ADMIN FEE	342 Wharton County
31922002AD	1/31/2022	\$76.31	2022	503 ADMIN FEE	319 Southmost
31922003AD	1/31/2022	\$750.00	2022	503 ADMIN FEE	319 Southmost
52522791AD	1/31/2022	\$730.64	2022	503 ADMIN FEE	525 Upper Leon
22422015AD	2/2/2022	\$750.00	2022	503 ADMIN FEE	224 Devil's River
13622229AD	2/11/2022	\$750.00	2022	503 ADMIN FEE	136 Running Water
56021067AD	2/11/2022	\$750.00	2022	503 ADMIN FEE	560 Little Wichita
21722022AD	2/16/2022	\$750.00	2022	503 ADMIN FEE	217 Kerr County
24722012AD	2/16/2022	\$750.00	2022	503 ADMIN FEE	247 Eldorado-Divide
42304008AD	2/16/2022	\$431.25	2022	503 ADMIN FEE	423 Red River County
31922242AD	2/18/2022	\$539.49	2022	503 ADMIN FEE	319 Southmost
10822226AD	2/23/2022	\$715.35	2022	503 ADMIN FEE	108 Lubbock County
34222578AD	3/1/2022	\$750.00	2022	503 ADMIN FEE	342 Wharton County
33403135AD	3/3/2022	\$565.50	2022	503 ADMIN FEE	334 Lavaca
41902252AD	3/9/2022	\$525.00	2022	503 ADMIN FEE	419 Sulphur-Cypress
44722074AD	3/9/2022	\$514.80	2022	503 ADMIN FEE	447 Rusk
21722024AD	3/11/2022	\$750.00	2022	503 ADMIN FEE	217 Kerr County
35022543AD	3/11/2022	\$544.54	2022	503 ADMIN FEE	350 Hidalgo
35022544AD	3/11/2022	\$750.00	2022	503 ADMIN FEE	350 Hidalgo
24722006AD	3/21/2022	\$673.03	2022	503 ADMIN FEE	247 Eldorado-Divide
22422017AD	3/25/2022	\$750.00	2022	503 ADMIN FEE	224 Devil's River
52518710AD	3/31/2022	\$354.35	2022	503 ADMIN FEE	525 Upper Leon
16522030AD	4/1/2022	\$750.00	2022	503 ADMIN FEE	165 Upper Clear Fork
31922351AD	4/1/2022	\$431.83	2022	503 ADMIN FEE	319 Southmost
52522801AD	4/5/2022	\$559.58	2022	503 ADMIN FEE	525 Upper Leon
44901121AD	4/12/2022	\$472.50	2022	503 ADMIN FEE	449 Shelby
53722072AD	4/12/2022	\$374.00	2022	503 ADMIN FEE	537 Wilbarger
52522783AD	4/13/2022	\$750.00	2022	503 ADMIN FEE	525 Upper Leon
13322038AD	4/13/2022	\$750.00	2022	503 ADMIN FEE	133 Salt Fork
16222006AD			2022		162 Lower Pease River
	4/14/2022	\$750.00		503 ADMIN FEE	
16522033AD	4/18/2022	\$213.20	2022	503 ADMIN FEE	165 Upper Clear Fork

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56022074AD	4/19/2022	\$390.12	2022	503 ADMIN FEE	560 Little Wichita
24722008AD	4/25/2022	\$750.00	2022	503 ADMIN FEE	247 Eldorado-Divide
45103025AD	4/25/2022	\$551.25	2022	503 ADMIN FEE	451 Robertson County
45107038AD	4/25/2022	\$450.00	2022	503 ADMIN FEE	451 Robertson County
52522775AD	5/2/2022	\$652.76	2022	503 ADMIN FEE	525 Upper Leon
52522792AD	5/3/2022	\$543.65	2022	503 ADMIN FEE	525 Upper Leon
54222004AD	5/3/2022	\$673.92	2022	503 ADMIN FEE	542 Miller-Brazos
31921269AD	5/6/2022	\$750.00	2022	503 ADMIN FEE	319 Southmost
31922213AD	5/6/2022	\$622.08	2022	503 ADMIN FEE	319 Southmost
31922353AD	5/9/2022	\$750.00	2022	503 ADMIN FEE	319 Southmost
44922380AD	5/9/2022	\$750.00	2022	503 ADMIN FEE	449 Shelby
55522040AD	5/9/2022	\$464.63	2022	503 ADMIN FEE	555 Bosque
31922352AD	5/13/2022	\$750.00	2022	503 ADMIN FEE	319 Southmost
53822009AD	5/13/2022	\$750.00	2022	503 ADMIN FEE	538 Wichita
53722062AD	5/17/2022	\$397.44	2022	503 ADMIN FEE	537 Wilbarger
11022149AD	5/20/2022	\$520.01	2022	503 ADMIN FEE	319 Southmost
13222381AD	5/23/2022	\$750.00	2022	503 ADMIN FEE	132 Hale County
24622037AD	5/25/2022	\$750.00	2022	503 ADMIN FEE	246 Andrews
54322002AD	5/25/2022	\$750.00	2022	503 ADMIN FEE	543 Throckmorton
24622036AD	5/26/2022	\$750.00	2022	503 ADMIN FEE	246 Andrews
52522762AD	5/27/2022	\$645.99	2022	503 ADMIN FEE	525 Upper Leon
52522786AD	5/27/2022	\$309.83	2022	503 ADMIN FEE	525 Upper Leon
52522794AD	5/27/2022	\$750.00	2022	503 ADMIN FEE	525 Upper Leon
55322032AD	5/31/2022	\$750.00	2022	503 ADMIN FEE	553 Pecan Bayou
34297034AD	6/1/2022	\$750.00	2022	503 ADMIN FEE	342 Wharton County
31922280AD	6/6/2022	\$750.00	2022	503 ADMIN FEE	319 Southmost
13222387AD	6/13/2022	\$577.00	2022	503 ADMIN FEE	132 Hale County
13222392AD	6/13/2022	\$446.74	2022	503 ADMIN FEE	132 Hale County
24622035AD	6/22/2022	\$750.00	2022	503 ADMIN FEE	246 Andrews
20922006AD	6/27/2022	\$750.00	2022	503 ADMIN FEE	209 Toyah-Limpia
31922276AD	6/27/2022	\$750.00	2022	503 ADMIN FEE	319 Southmost
31922355AD	6/27/2022	\$750.00	2022	503 ADMIN FEE	319 Southmost
44604023AD	6/27/2022	\$750.00	2022	503 ADMIN FEE	446 Lower Sabine-Neches
53722075AD	6/27/2022	\$78.68	2022	503 ADMIN FEE	537 Wilbarger
14722046AD	6/28/2022	\$750.00	2022	503 ADMIN FEE	147 Palo Duro
31920339AD	6/29/2022	\$408.89	2022	503 ADMIN FEE	319 Southmost
55322035AD	6/29/2022	\$750.00	2022	503 ADMIN FEE	553 Pecan Bayou
15622080AD	6/30/2022	\$256.91	2022	503 ADMIN FEE	156 McClellan Creek
42822092AD	6/30/2022	\$750.00	2022	503 ADMIN FEE	428 Bedias Creek
42115009AD	7/1/2022	\$487.50	2022	503 ADMIN FEE	421 Anderson-Houston
22522015AD	7/15/2022	\$720.00	2022	503 ADMIN FEE	225 Upper Llanos

On-The-Ground Conservation Program

The On-The-Ground Conservation Program was created by Senate Bill 1118 during the 87th Texas Legislative Session and was signed into law by the Governor to be effective September 1, 2021. The new law enhances the Texas State Soil and Water Conservation Board's (TSSWCB) jurisdiction to include a wide range of natural resource priorities, authorizes the agency to provide voluntary technical and financial assistance toward the implementation of conservation practices to address those priorities, and directs the agency to form partnerships and seek out funding opportunities from other federal, state, or local governmental agencies and private entities. The primary focus of this new program is implementation, especially in partnership with other efforts that offer educational, research, or other activities. This new program does not currently receive a direct appropriation from the Texas Legislature, however, the TSSWCB is actively pursuing all potential sources of funding to address its eligible natural resource priorities.

Since the creation of the Program, the TSSWCB has acquired one grant for \$700,000 from USDA-NRCS to assist the federal government with the implementation of the Conservation Reserve Program (CRP). Additionally, the TSSWCB is partnering with Texas A&M AgriLife Research on the Texas Climate-Smart Initiative. The initiative is being funded by USDA-NRCS through their Partnerships for Climate Smart Commodities. The project has been tentatively approved by USDA-NRCS and is working on contract documents at this time. The TSSWCB anticipates receiving approximately \$40 million through this five-year grant to target the soil health priority of the On-The-Ground Conservation Program codified at Agriculture Code, \$201.351.

FEDERAL FUNDS

Grant Awards Received by the TSSWCB for the On-The-Ground Conservation Program During FY 2022

Reference Number	Status	Project Title	Period of Performance Start Date	Period of Performance End Date	Total Federal Award Amount
		TSSWCB			
		Conservation Reserve			
NR217442XXXXC018	Awarded	Program	20210909	20241108	\$700,000.00

ATTACHMENT B

Texas State Soil and Water Conservation Board

Description	FY22 Approved Budget Allocation	FY23 Approved Budget Allocation
Personnel	Anocation	Anocation
Salaries and Wages - 1001	\$4,617,872	\$4,664,783
Other Personnel Costs - 1002		\$132,140
Travel	\$133,140	Ψ132,140
Travel - 2005	\$364,481	\$344,981
Operating Expenses	ψ30 ¬,¬ 01	ψ544,701
Professional Fees and Services - 2001	\$55,000	\$45,000
Fuels and Lubricants - 2002	•	\$47,000
	\$28,900	\$28,900
Consumable Supplies - 2003	ŕ	
Utilities - 2004		\$102,321
Building Rent - 2006		\$319,817
Equipment and Other Rent - 2007		\$43,750
Other Operating Expense - 2009	\$433,366	\$407,183
SUBTOTAL	\$6,135,876	\$6,135,875
Conservation Implementation Assistance (TA)	\$2,303,104	\$2,303,104
SWCD Assistance - Federal Awards	\$400,200	\$400,200
Conservation Assistance, Matching Funds	\$1,134,000	\$1,134,000
District Director Mileage & Per Diem	\$434,510	\$434,510
Conservation Activity Program	\$326,500	\$326,500
SWCD Legal Fees and Liability Insurance	\$58,600	\$58,600
SWCD Internet Service Reimbursements	\$45,000	\$45,000
SWCD Audit Reimbursements	\$25,000	\$25,000
FC Operation and Maintenance	\$2,000,000	\$2,000,000
FC Engineer Services (40% Construction)	\$5,368,917	\$5,368,917
•		
FC Structural Repair, Rehab, and Upgrade	\$10,737,834 \$3,884,800	\$10,737,834
NPS External Grants and Services -Federal		\$3,884,800
NPS External Grants and Services -State WQMP Cost-Share Incentives	\$966,000 \$2,115,929	\$966,000 \$2,115,929
CCEP External Grants and Services	\$1,100,000	\$1,100,000
CCET External Grants and Services	\$1,100,000	\$1,100,000
SUBTOTAL	\$30,900,394	\$30,900,394
APPROPRIATION TOTAL	\$37,036,270	\$37,036,269
Method of Finance: General Revenue	\$21,749,602	\$21,749,601
Federal Funds	. , ,	\$15,286,668
Total Method of Finance		\$37,036,269
Full- Time Equivalent Positions Budgeted:	73.60	74.00

$Appropriation \ \#13001 - \ Soil \ and \ Water \ Conservation \ District \ Assistance$

	Budget	FY23 Approved Budget
Description	Allocation	Allocation
Salaries and Wages - 1001	\$1,117,000	\$1,145,000
Other Personnel Costs - 1002	\$30,000	\$30,000
Travel - 2005	\$200,000	\$200,000
Professional Fees and Services - 2001	\$5,000	\$5,000
Fuels and Lubricants - 2002	\$2,500	\$2,500
Consumable Supplies - 2003	\$3,000	\$3,000
Utilities - 2004	\$23,000	\$23,000
Building Rent - 2006	•	\$37,000
Equipment and Other Rent - 2007	\$5,000	\$5,000
Other Operating Expense - 2009	\$27,409	\$50,909
SUBTOTAL AGENCY OPERATING	\$1,442,909	\$1,501,409
Conservation Implementation Assistance (TA)	\$2,303,104	\$2,303,104
SWCD Assistance - Federal Awards	\$400,200	\$400,200
Conservation Assistance, Matching Funds	\$1,134,000	\$1,134,000
District Director Mileage & Per Diem	\$434,510	\$434,510
Conservation Activity Program	\$326,500	\$326,500
SWCD Legal Fees and Liability Insurance	\$58,600	\$58,600
SWCD Internet Service Reimbursements	\$45,000	\$45,000
SWCD Audit Reimbursements	\$25,000	\$25,000
SUBTOTAL DISTRICT ASSISTANCE	\$4,726,914	\$4,726,914
CUMULATIVE APPROPRIATION TOTAL	\$6,169,823	\$6,228,323
Method of Finance: General Revenue	\$5,692,623	\$5,692,623
Transfers In	\$77,000	\$135,500
Federal Funds	<u>\$400,200</u>	<u>\$400,200</u>
Total Method of Finance	\$6,169,823	\$6,228,323
Full- Time Equivalent Positions	14.00	14.50

Appropriation #13011 and #13012 - Flood Control Dam Maintenance and Construction

	FY22 Approved Budget	FY23 Approved Budget
Description	Allocation	Allocation
Personnel		
Salaries and Wages - 1001	\$599,500	\$515,000
Other Personnel Costs - 1002	\$7,440	\$7,440
<u>Travel</u>		
Travel - 2005	\$44,000	\$44,000
Operating Expenses		
Professional Fees and Services - 2001	\$5,000	\$5,000
Fuels and Lubricants - 2002	\$8,500	\$8,500
Consumable Supplies - 2003	\$3,000	\$3,000
Utilities - 2004	\$7,500	\$7,500
Building Rent - 2006	\$31,000	\$31,000
Equipment and Other Rent - 2007	\$1,500	\$1,500
Other Operating Expense - 2009	\$113,560	\$139,559
SUBTOTAL	\$821,000	\$762,499
Operation and Maintenance Engineer Services (40% Construction) Structural Repair, Rehab, and Upgrade	\$2,000,000 \$5,368,917 \$10,737,834	\$2,000,000 \$5,368,917 \$10,737,834
SUBTOTAL	\$18,106,751	\$18,106,751
APPROPRIATION TOTAL	\$18,927,751	\$18,869,250
Method of Finance Type 1: General Revenue Unexpended Balance Forward Transfers Out Federal Funds Total Method of Finance Type 1		\$6,718,082 \$0 -\$135,500 <u>\$6,376,893</u> \$12,959,475
Method of Finance Type 2: General Revenue Unexpended Balance Forward Federal Funds Total Method of Finance Type 2	\$2,000,000 \$0 <u>\$3,909,775</u> \$5,909,775	\$2,000,000 \$0 <u>\$3,909,775</u> \$5,909,775
Cumulatitve Totals	\$18,927,751	\$18,869,250
Full- Time Equivalent Positions	8.50	7.40

Appropriation #13003 - CWA 319(H) NPSApproved FY23 Operating Budget for September 1, 2022 - August 31, 2023

	Budget	FY23 Approved Budget
Description	Allocation	Allocation
<u>Personnel</u>		
Salaries and Wages - 1001	\$575,597	\$563,000
Other Personnel Costs - 1002	\$20,700	\$20,700
<u>Travel</u>		
Travel - 2005	\$19,481	\$19,481
Operating Expenses		
Professional Fees and Services - 2001	\$5,000	\$5,000
Fuels and Lubricants - 2002	\$6,000	\$6,000
Consumable Supplies - 2003	\$9,100	\$9,100
Utilities - 2004	\$14,821	\$14,821
Building Rent - 2006	\$22,317	\$22,317
Equipment and Other Rent - 2007	\$10,000	\$10,000
Other Operating Expense - 2009	\$31,984	\$44,581
Capital Expense - 5000		
SUBTOTAL	\$715,000	\$715,000
External Grants and Services -Federal	\$3,884,800	\$3,884,800
External Grants and Services - State	\$966,000	\$966,000
External Grants and Services State	\$700,000	Ψ,00,000
SUBTOTAL	\$4,850,800	\$4,850,800
APPROPRIATION TOTAL	\$5,565,800	\$5,565,800
Method of Finance: General Revenue	\$966,000	\$966,000
Unexpended Balance Forward	\$0	\$0
Federal Funds	<u>\$4,599,800</u>	<u>\$4,599,800</u>
Total Method of Finance	\$5,565,800	\$5,565,800
Full- Time Equivalent Positions	10.00	10.00

Appropriation #13004 - WQMP ProgramApproved FY23 Operating Budget for September 1, 2022 - August 31, 2023

Description.	FY22 Approved Budget Allocation	FY23 Approved Budget Allocation
Personnel Description	Allocation	Allocation
Salaries and Wages - 1001	\$1,477,275	\$1,510,000
Other Personnel Costs - 1002		\$42,000
SUBTOTAL	\$1,519,275	\$1,552,000
Temple Office		
Professional Fees and Services - 2001	\$30,000	\$20,000
Fuels and Lubricants - 2002	\$3,000	\$3,000
Consumable Supplies - 2003	\$1,100	\$1,100
Utilities - 2004	\$3,000	\$3,000
Travel - 2005	\$10,000	\$8,000
Building Rent - 2006		\$72,000
Equipment and Other Rent - 2007	\$4,500	\$4,500
Other Operating Expense - 2009		\$65,359
Capital Expense - 5000		\$0
SUBTOTAL	\$205,684	\$176,959
WQMP Cost-Share Incentives	\$2,115,929	\$2,115,929
SUBTOTAL	\$2,115,929	\$2,115,929
Hale Center Regional Office B-12B		
Fuels and Lubricants - 2002	\$3,000	\$3,000
Consumable Supplies - 2003	\$1,100	\$1,100
Utilities - 2004	·	\$5,500
Travel - 2005	\$3,000	\$3,000
Building Rent - 2006	\$16,500	\$16,500
Equipment and Other Rent - 2007	\$2,750	\$2,750
Other Operating Expense - 2009	\$7,000	\$7,000
Capital Expense - 5000	\$0	\$0
SUBTOTAL	\$38,850	\$38,850
Harlingen Regional Office B-12A		
Fuels and Lubricants - 2002	\$3,000	\$3,000
Consumable Supplies - 2003	\$1,100	\$1,100
Utilities - 2004	·	\$5,500
Travel - 2005	\$3,000	\$3,000
Building Rent - 2006	*	\$14,000
Equipment and Other Rent - 2007		\$2,750
Other Operating Expense - 2009		\$7,000
Capital Expense - 5000		\$0

SUBTOTAL		\$36,350	\$36,350
Dublin Regional Office B-12D			
	Fuels and Lubricants - 2002	\$3,000	\$3,000
	Consumable Supplies - 2003	\$1,100	\$1,100
	Utilities - 2004	\$5,500	\$5,500
	Travel - 2005	\$3,000	\$3,000
	Building Rent - 2006	\$9,000	\$9,000
	Equipment and Other Rent - 2007	\$2,750	\$2,750
	Other Operating Expense - 2009	\$7,000	\$7,000
	Capital Expense - 5000	\$0	\$0
SUBTOTAL		\$31,350	\$31,350
Mount Pleasant Regional Office B	12C		
Mount Fleasant Regional Office B	Fuels and Lubricants - 2002	\$3,000	\$3,000
	Consumable Supplies - 2003	\$1,100	\$1,100
	Utilities - 2004	\$5,500	\$5,500
	Travel - 2005	\$3,000	\$3,000
	Building Rent - 2006	\$9,000	\$9,000
	Equipment and Other Rent - 2007	\$2,750	\$2,750
	Other Operating Expense - 2009	\$7,000	\$7,000
	Capital Expense - 5000	\$0	\$0
SUBTOTAL	1 1	\$31,350	\$31,350
Wharton Regional Office B-12E			
Whatton Regional Office B-12E	Fuels and Lubricants - 2002	\$3,000	\$3,000
	Consumable Supplies - 2003	\$1,100	\$1,100
	Utilities - 2004	\$5,500	\$5,500
	Travel - 2005	\$3,000	\$3,000
	Building Rent - 2006	\$21,000	\$21,000
	Equipment and Other Rent - 2007	\$2,750	\$2,750
	Other Operating Expense - 2009	\$7,000	\$7,000
	Capital Expense - 5000	\$0	\$0
SUBTOTAL		\$43,350	\$43,350
San Angelo Regional Office B-12	F		
	Fuels and Lubricants - 2002	\$3,000	\$3,000
	Consumable Supplies - 2003	\$1,100	\$1,100
	Utilities - 2004	\$5,500	\$5,500
	Travel - 2005	\$3,000	\$3,000
	Building Rent - 2006	\$17,000	\$17,000
	Equipment and Other Rent - 2007	\$2,750	\$2,750
	Other Operating Expense - 2009	\$7,000	\$7,000
	Capital Expense - 5000	\$0	\$0
SUBTOTAL		\$39,350	\$39,350

Nacogdoches Regional Office B-12G		
Fuels and Lubricants - 2002	\$3,000	\$3,000
Consumable Supplies - 2003	\$1,100	\$1,100
Utilities - 2004	\$5,500	\$7,500
Travel - 2005	\$3,000	\$3,000
Building Rent - 2006	\$23,000	\$23,000
Equipment and Other Rent - 2007	\$2,750	\$2,750
Other Operating Expense - 2009	\$26,500	\$20,500
Capital Expense - 5000	\$0	\$0
SUBTOTAL	\$64,850	\$60,850

APPROPRIATION TOTAL	\$4,126,338	\$4,126,338
Method of Finance: General Revenue	\$4,126,338	\$4,126,338
Unexpended Balance Forward	\$0	\$0
Federal Funds	<u>\$0</u>	<u>\$0</u>
Total Method of Finance	\$4,126,338	\$4,126,338
Full- Time Equivalent Positions	29.10	29.10

Appropriation #13013 - Carrizo Cane Eradication

	Budget	FY23 Approved Budget
Description	Allocation	Allocation
<u>Personnel</u>	Ф 22 г. 000	Ф220 000
Salaries and Wages - 1001	\$225,000	\$230,000
Other Personnel Costs - 1002	\$10,000	\$10,000
<u>Travel</u>		
Travel - 2005	\$19,000	\$19,000
Operating Expenses		
Professional Fees and Services - 2001	\$5,000	\$5,000
Fuels and Lubricants - 2002	\$5,000	\$5,000
Consumable Supplies - 2003	\$2,500	\$2,500
Utilities - 2004	\$7,679	\$3,500
Building Rent - 2006	\$22,550	\$23,000
Equipment and Other Rent - 2007	\$1,000	\$1,000
Other Operating Expense - 2009	\$25,000	\$23,729
Capital Expense - 5000		
SUBTOTAL	\$322,729	\$322,729
External Grants and Services	\$1,100,000	\$1,100,000
SUBTOTAL	\$1,100,000	\$1,100,000
APPROPRIATION TOTAL	\$1,422,729	\$1,422,729
Method of Finance: General Revenue	\$1,422,729	\$1,422,729
Unexpended Balance Forward	\$0	\$0
Federal Funds	<u>\$0</u>	<u>\$0</u>
Total Method of Finance	\$1,422,729	\$1,422,729
Full- Time Equivalent Positions	3.00	3.00

Appropriation #13800 - Indirect AdministrationApproved FY23 Operating Budget for September 1, 2022 - August 31, 2023

		FY23 Approved
	Budget	Budget
Description	Allocation	Allocation
<u>Personnel</u>		
Salaries and Wages - 1001	\$667,000	\$701,783
Other Personnel Costs - 1002	\$25,000	\$22,000
<u>Travel</u>		
Travel - 2005	\$57,000	\$33,500
Operating Expenses		
Professional Fees and Services - 2001	\$5,000	\$5,000
Fuels and Lubricants - 2002	\$1,000	\$1,000
Consumable Supplies - 2003	\$2,500	\$2,500
Utilities - 2004	\$10,000	\$10,000
Building Rent - 2006	\$20,000	\$25,000
Equipment and Other Rent - 2007	\$5,000	\$2,500
Other Operating Expense - 2009	\$31,329	\$20,546
Capital Expense - 5000		
SUBTOTAL	\$823,829	\$823,829
APPROPRIATION TOTAL	\$823,829	\$823,829
Method of Finance: General Revenue	6022 020	6022 020
	\$823,829	\$823,829
Federal Funds		\$0 \$922 920
Total Method of Finance	\$823,829	\$823,829
Full- Time Equivalent Positions	9.00	10.00