Region L South Central Texas Regional Water Planning Group

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February 17, 2017

Mr. David Carter Deputy Executive Director Texas Water Development Board 1700 North Congress Austin, TX 78701

RE: Request for Application for Funding to Complete the Fifth Cycle of Regional Water Planning

Dear Mr. Carter:

On behalf of the South Central Texas Regional Water Planning Group (Region L), the San Antonio River Authority (SARA) has prepared the attached application to the Texas Water Development Board requesting grant funds to complete development of the 2021 Region Regional Water Plan.

SARA is happy to serve as the designated Administrator for Region L during the fifth cycle of regional water planning in the State. Please call or email me at (210) 302-3293, or Steve Raabe at (210) 302-3614, if you have any questions concerning the contents of this application.

Sincerely,

Cole Ruiz

San Antonio River Authority, Intergovernmental and Community Relations

GRANT APPLICATION FOR THE FIFTH CYCLE OF REGIONAL WATER PLANNING TO DEVELOP THE 2021 SOUTH CENTRAL TEXAS REGIONAL WATER PLAN (REGIONL) FIRST AMENDED SCOPE OF WORK TWDB CONTRACT: 1548301840

Application Checklist

I.GENERAL INFORMATION

- ✓ 1. Legal name of applicant(s).
 San Antonio River Authority (SARA)
- Regional Water Planning Group.
 South Central Texas Regional Water Planning Group (SCTRWPG)
- Authority of law under which the applicant was created.
 The San Antonio River Authority is a conservation and reclamation district of the State of Texas, created in 1937, pursuant to Article 16, Section 59 of the Texas Constitution as contained in Chapter 276, page 556, Acts of the 45th Legislature and as subsequently amended.
- ✓ 4. Applicant's official representative, Name, Title, Mailing address, Phone number, Fax number, if available, E-mail Address, and Vendor ID Number.

Suzanne B. Scott, General Manager San Antonio River Authority 100 East Guenther Street P.O. Box 839980 San Antonio, Texas 78283 Phone: (210) 302-1373 Email: <u>sbscott@sara-tx.org</u> Vendor ID Number: 1-74-60113111

- ✓ 5. DUNS Number. If you do not have a DUNS number, visit: 074611047
- ✓ 6. Is this application in response to a Request for Applications published in the <u>Texas Register</u>?
 Yes ✓ No □
- 7. If yes to No. 6 above, list document number and date of publication of the *Texas Register*.
 TRD-201605741, published November 7, 2016
- ✓ 8. Type of proposed planning (Check all that apply) Initial scope of work
 Development of a regional water plan
 ✓
 Revision of a regional water plan
 Special studies approved by TWDB
- 9. Total proposed planning cost (see Table 1 for total cost by region) Total Proposed Planning Costs: See Appendix B
- 10. Total grant funds requested from the Texas Water Development Board. Total Grant Funds Requested: See Appendix B:

 \checkmark 11. Detailed statement of the purpose for which the money will be used. (Not to exceed 1 page.) Funding obtained through this application will be used to complete development of the 2021 South Central Texas Regional Water Plan in accordance with current statutory, regulatory and rule requirements, including: providing public notice; holding meetings; preparing associated plan documents; and populating the online planning database. This effort will involve the amended Scope of Work prepared by TWDB (see Exhibit A), to include preparing the Planning Area Description; conducting water supply analyses, identifying water needs, identifying Potentially Feasible Water Management Strategies, preparing and submitting a Technical Memorandum and Regional Water Planning Group Analysis Water User Group and Municipal Water Projection needs, evaluating and recommending Water Management Strategy Projects; developing Water Conservation Recommendations; detailing the impacts of the Regional Water Plan and its consistency with protection of resources; developing drought response information, activities, and recommendations; recommending Unique Stream Segments and/or Reservoir Sites and Legislative & Regional Policy Issues; reporting recommendations concerning Water Infrastructure Funding; conducting the public participation components of the planning process and plan adoption; completing the implementation and comparison to the previous regional water plans, and the prioritization of projects in the 2021 Plan. The detailed scope of work specifying proposed use of the funds is provided as Exhibit A.

November 2016

- Detailed description of why state funding assistance is needed. (Not to exceed 1 page.) The State of Texas created Regional Water Planning Groups for the purpose of planning for the State's current and long-term water needs. The South Central Texas Regional Water Planning Group has no legal authority to enter into contracts, nor any means to generate revenues. Since Regional Water Planning Groups are not self-funding organizations, the mandate from the State requires appropriate funds to conduct prescribed scope of work. Therefore, the SCTRWPG is relying on funds from the State to perform the required tasks associated with the TWDB Contract No. 1548301840.
 - 13. Identify potential sources and amounts of funding available for implementation of viable solutions resulting from proposed planning.
 The information attained by the South Central Texas Regional Water Planning
 Group in the next round of regional water planning will be funded by State, subject to appropriation by the Texas Legislature and the approval of the Firs Amended
 Scope of Work by the TWDB. The implementation of any water management strategies identified by the use of the information collected in this effort will be funded by the water users throughout Region L, including any state and/or federal assistance.

II. PLANNING INFORMATION

- ✓ 14. A detailed scope of work for proposed planning.
 See Appendix A.
- ✓ 15. A task budget for detailed scope of work by task. (See Table 2 for task budget by region).
 See Appendix B.
- ✓ 16. An expense budget for scope of work by expense category. *Example is included*.
 See Appendix C.
- ✓ 17. A time schedule for completing detailed Scope of Work by task. (see Scope of Work document referenced above)

See Appendix D.

✓ 18. Specific deliverables for each task in Scope of Work. (see Scope of Work document referenced above)

Deliverables for each task are detailed in the First Amended Scope of Work (see Appendix A)

 \checkmark

✓ 19. Method of monitoring study progress.
 Study progress will be monitored by the San Antonio River Authority in consultation with the

TWDB, SCTRWPG, and the SCTRWPG Staff Workgroup on the basis of quality and timeliness of deliverables, invoices, and progress reports to be submitted by the consultants.

 Qualifications and direct experience of proposed project staff. The San Antonio River Authority, the administrative agent for the South Central Texas
 Regional Water Planning Group, will be responsible for the management of the project. The
 San Antonio River Authority has served in this same capacity during development of the 2001,
 2006, 2011, and 2016 South Central Texas Regional Water Plans. Additionally, the San
 Antonio River Authority, on behalf of the SCTRWPG, contracted with Black & Veatch to act
 as Technical Consult for the fifth cycle of regional water planning. The individual consultants
 involved with the planning have decades of experience with the State's water planning process,
 specifically within Region L.

III. WRITTEN ASSURANCES

Written assurance of the following items:

Proposed planning does not duplicate existing projects;
 This proposed planning effort of the South Central Texas Regional Water Planning Group

does not duplicate existing projects.

 ✓ Implementation of viable solutions identified through the proposed planning will be diligently pursued and identification of potential sources of funding for implementation of viable solutions;

The South Central Texas Regional Water Planning Group anticipates that water management strategies identified in the 2021 Regional Water Plan for Region L will be pursued by those entities that demonstrate a need for additional water supplies and/or infrastructure. There are a number of potential funding sources available that may be used to implement recommended water management strategies for various water user groups. These include, but are not limited to, private funding sources, state and federal loan/grant programs, and the open market.

IV. PROOF OF NOTIFICATION

✓ Proof of notification. The notice of intent to apply for Regional Water Planning funds should be posted by the RWPG's Political Subdivision at least 30 days prior to TWDB Board consideration of funding applications (estimated TWDB Board meeting date of April 6, 2017). Prior to TWDB Board action, in accordance with 31 TAC §357.21(e)(3), the applicant must provide TWDB a copy of the notice, a list of who the notice was sent to, the date the notice was sent, copies of all notices as published showing the name of the newspaper and date on which the notice was published.

See Appendix E

The notification must meet the following requirements as set forth in 31 TAC §357.21(e)(2), 31 TAC §357.21(e)(4), and §357.21(e)(5):

- 1. publishing notice in a newspaper of general circulation in each county located in whole or in part in the regional water planning area (RWPA);
- 2. mailing notice to each mayor of a municipality, located in whole or in part of the RWPA, with a population of 1,000 or more or which is a county seat; each county judge of a county located in whole or in part in the RWPA; each special or general law district or river authority with responsibility to manage or supply water in the RWPA based upon lists of such water districts and river authorities obtained from Texas Commission on Environmental Quality; all other RWPGs in the state; and
- 3. posting notice on the website of the RWPG or host Political Subdivision.
- 4. The notice must include the following:
- ✓ Name and address of applicant and applicant's official representative;
- \checkmark A brief description of the regional water planning area;
- ✓ Purpose of the planning project;
- ✓ Texas Water Development Board Executive Administrator's name (Jeff Walker) and address (P.O.
 - Box 13231, Austin, Texas 78711);
- ✓ Name and address of contact person at Texas Water Development Board (David Carter, P.O. Box

13231, Austin, Texas 78711);

✓ A statement that any comments must be filed with the applicant and the Texas Water Development

Board's Executive Administrator within 30 days of the date on which the notice was mailed or

published.

Appendix A:

Fifth Cycle of Regional Water Planning First Amended Scope of Work

Exhibit A *Fifth Cycle of Regional Water Planning* First Amended Scope of Work

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Task 1- Planning Area Description¹

The objective of this task is to prepare a standalone chapter² to be included in the 2021 Regional Water Plan (RWP) that describes the Regional Water Planning Area (RWPA).

Work shall include but not be limited to the following:

- a) In addition to generally meeting all applicable rules and statute requirements governing regional and state water planning under 31 TAC Chapters 357 and 358, this portion of work shall, in particular, include all work necessary to meet all the requirements of 31 TAC §357.30, including the new requirement of describing major water providers in the RWPA.³
- b) Review and summary of relevant existing planning documents in the region including those that have been developed since adoption of the previous RWP. Documents to be summarized include those referenced under 31 TAC §357.22.
- c) Incorporation of all required Texas Water Development Board (TWDB) Regional Water Planning Application/State Water Planning Database (DB22) reports into document. Note that all DB22 reports are required to be physically located immediately following the RWP Executive Summary. However, RWPGs may include these reports elsewhere in the document as they deem appropriate.
- d) Review of the chapter document by RWPG members.
- e) Modifications to the chapter document based on RWPG, public, and/or agency comments.
- f) Submittal of chapter document to TWDB for review and approval; and
- g) All effort required to obtain final approval of the RWP chapter by TWDB.

Deliverables: A completed Chapter 1 describing the RWPA shall be delivered in the 2021 RWP as a work product.

Task 2A - Non-Population Related Water Demand Projections⁴

TWDB staff will provide draft water demand projections for 2020-2070 for all water demands unrelated to population (e.g. mining, manufacturing, irrigation, steam-electric power, and livestock) based on the projections from the 2017 State Water Plan updated in some cases based on updated methodologies or the most recent TWDB historical water use estimates.

¹ Requirements are further explained in the guidance document *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development.*

² This shall be a separate chapter as required by 31 TAC §357.22(b).

³ Requirements are further explained in the guidance document *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development.*

⁴ Requirements are further explained in the guidance document *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development.*

TWDB staff will update water demand projections for all associated Water User Groups (WUGs) and provide draft estimates to RWPGs for their review and input.

Each RWPG will then review the draft projections and may provide input to TWDB or request specific changes to the projections from TWDB.⁵ The emphasis of this effort will be on identifying appropriate modifications based on relevant changed conditions that have occurred since the development of the projections used in the 2017 State Water Plan.

If adequate justification is provided by the RWPG to TWDB, water demand projections may be adjusted by the TWDB in consultation with TDA, TCEQ, and TPWD. Once RWPG input and requested changes are considered, final water demand projections will be adopted by the TWDB's governing Board (Board). The adopted projections will then be provided to each RWPG. RWPGs must use the Board-adopted projections when preparing their regional water plans.

TWDB will directly populate DB22 with all WUG-level projections and make related changes to DB22 based on Board-adopted projections.

This Task includes, but is not limited to, performing all work in accordance with TWDB rules and guidance required to:

- a) In addition to generally meeting all applicable rules and statute requirements governing regional and state water planning under 31 TAC Chapters 357 and 358, this portion of work shall, in particular, include all work necessary to meet all the requirements of 31 TAC §357.31.⁶
- b) Prepare a stand-alone chapter⁷ (including work from both Tasks 2A & 2B) to be included in the 2021 RWP that also incorporates all required TWDB DB22 reports into the document.
- c) Receive and make publicly available the draft water demand projections provided by TWDB.
- d) Evaluate draft water demand projections provided by TWDB.
- e) Review comments received from local entities and the public for compliance with TWDB requirements.
- f) Provide detailed feedback to TWDB on water demand projections, as necessary, including justification and documentation supporting suggested changes with a focus on relevant changed conditions that have occurred since the development of the projections used in the 2017 State Water Plan
- g) Prepare and submit numerical requests for revisions, in tabular format in accordance with TWDB guidance, of draft water demand projections and process such requests based on, for example, requests from local entities within the region. The RWPG and/or local entities should provide required documentation and justification of requested revisions.

⁵ All requests to adjust draft population or water demand projections must be submitted along with associated data in an electronic format determined by TWDB (e.g., fixed format spreadsheets)

⁶ Requirements are further explained in the guidance document *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development.*

⁷ This shall be a separate chapter as required by 31 TAC §357.22(b).

- h) Communicate and/or meet with TWDB staff and/or local entities requesting revisions, as necessary.
- i) Assist TWDB, as necessary, in resolving final allocations of water demands to water user groups to conform with any control totals defined by TWDB, for example, by county and/or region.
- j) Prepare water demand projection summaries for WUGs using final, Board-adopted projections to be provided by the TWDB, as necessary.
- k) Modify any associated water demand projections for Major Water Providers (MWPs), as necessary based on final, Board-adopted projections.
- 1) Review the *TWDB DB22 Non-Population Related*⁸ *Water Demand* report from the DB22 and incorporate this planning database report into any Technical Memoranda, Initially Prepared Plan (IPP), and adopted RWP (labeled as such and with source reference).
- m) Modify any aggregated water demand summaries, for example, for MWPs or irrigation districts, accordingly incorporate this planning database report into any Technical Memoranda, IPP, and adopted RWP (labeled as such and with source reference).
- n) Update WWP contractual obligations to supply water to other entities and report this information along with projected demands including within the DB22 and within any planning memorandums or reports, as appropriate.

Task 2B - Population and Population-Related Water Demand Projections⁹

TWDB staff will prepare draft population and associated water demand projections for 2020-2070 for all population-related water user groups using data based on the population projections in the 2017 State Water Plan as reassembled by utility service areas.

TWDB staff will develop population projections and associated water demand projections for all WUGs based on utility service areas and provide them to RWPGs for their review and input.

Because there won't be new U.S. Census data available in time to incorporate into the 2021 RWPs, the emphasis of this work will be on the transition of the 2017 State Water Plan population projections and the associated water demand projections from political boundaries to utility service area boundaries and to making limited modifications based on relevant changed conditions that have occurred since the development of the projections used in the 2017 State Water Plan.

RWPGs shall then review the draft projections and may provide input to TWDB or request specific changes to the projections from TWDB. If adequate justification is provided by the RWPGs to TWDB, population and/or water demand projections may be adjusted by the TWDB in consultation with TDA, TCEQ, and TPWD. Once RWPG input and requested changes are considered, final

⁸ All '*TWDB DB22...*' reports will be provided by TWDB through the online planning database web interface as a customizable report that can be downloaded by RWPGs and must be included as part of any Technical Memoranda and water plan.

⁹ Requirements are further explained in the guidance document *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development.*

population and associated water demand projections will be adopted by the Board. The adopted projections, based on utility service areas, will then be provided to RWPGs. RWPGs must use the Board-adopted projections when preparing their regional water plans and identify WUGs with associated utility service areas.

TWDB will directly populate the DB22 with all WUG-level projections and make related changes to the DB22 if revisions are made.

This Task includes, but is not limited to, performing all work in accordance with TWDB rules and guidance required to:

- a) In addition to generally meeting all applicable rules and statute requirements governing regional and state water planning under 31 TAC Chapters 357 and 358, this portion of work shall, in particular, include all work necessary to meet all the requirements of 31 TAC §357.31.¹⁰
- b) Prepare a stand-alone chapter¹¹ (including work from both Tasks 2A & 2B) to be included in the 2021 RWP that also incorporates all of required TWDB DB22 reports into the document.
- c) Receive and make publicly available the draft population and associated water demand projections provided by TWDB and that are based on utility service areas rather than political boundaries.
- d) Evaluate draft population and associated water demand projections provided by TWDB.
- e) Review comments received from local entities and the public for compliance with TWDB requirements.
- f) Provide detailed feedback to TWDB on both population and associated water demand projections, as necessary, including justification and documentation supporting suggested changes with a focus on the transition to utility service areas and, more generally, relevant changed conditions that have occurred since the development of the projections used in the 2017 State Water Plan.
- g) Prepare and submit numerical requests, in tabular format in accordance with TWDB guidance, for revisions of draft population and/or water demand projections and process such requests based on, for example, requests from local entities within the region. The RWPG and/or local entities should provide required documentation and justification of requested revisions.
- h) Communicate and/or meet with TWDB staff and/or local entities requesting revisions, as necessary.
- i) Assist TWDB, as necessary, in resolving final allocations of population and water demands to water user groups to conform with any control totals defined by TWDB, for example, by county and/or region.

¹⁰ Requirements are further explained in the guidance document *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development*.

¹¹ This shall be a separate chapter as required by 31 TAC §357.22(b).

- j) Prepare population and water demand projection summaries for WUGs using final, adopted projections to be provided by the TWDB, as necessary for presentation in documents.
- k) Consider and include in all appropriate planning documents the projections of population and associated water demands for any new WUGs to be provided by the TWDB.
- l) Modify any associated water demand projections for MWPs, as necessary based on final, adopted projections.
- m) Review the *TWDB DB22 Population* and associated *TWDB DB22 Population-Related Water Demand* reports from the DB22¹² and incorporate these planning database reports into any Technical Memoranda, the IPP, and final RWP (labeled as such and with source reference).
- n) Modify any aggregated water demand summaries, for example, for MWPs, accordingly and present in planning documents.
- o) Update WWP contractual obligations to supply water to other entities and report this information along with projected demands including within DB22 and within any planning memorandums or reports, as appropriate.

Task 3 - Water Supply Analyses¹³

This Task involves updating or adding: a) groundwater, surface water, reuse, and other water source availability estimates, and b) existing WUG and WWP water supplies that were included in the 2021 Regional Water Plan, in accordance with methodology described in **Section 3** of the *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development* for estimating surface water, groundwater, systems, reuse, and other supplies during drought of record conditions. All water availability and water supply estimates will be extended through 2070.

This Task includes performing all work in accordance with TWDB rules and guidance required to:

Meet all applicable rules and statute requirements governing regional and state water planning under 31 TAC Chapters 357 and 358, this portion of work shall, in particular, include all work necessary to meet all the requirements of 31 TAC §357.32.¹⁴

Prepare a standalone chapter¹⁵ to be included in the 2021 RWP that also incorporates of all required DB22 reports into the document.

I) Estimate a) Surface Water Availability and b) Existing WUG and WWP Surface Water Supplies:

1. Select hydrologic assumptions, models, and operational procedures for modeling the region's river basins and reservoirs using the most current TCEQ Water Availability Models (WAMs) in a manner appropriate for assessment of existing surface water supply

¹² RWPG technical consultants must attend mandatory training on the Regional Water Planning Application (DB22). ¹³ Requirements are further explained in the guidance document *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development*.

¹⁴ Requirements are further explained in the guidance document *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development.*

¹⁵ This shall be a separate chapter as required by 31 TAC §357.22(b).

and regional water planning purposes. Reservoir systems¹⁶ and their yields shall be modeled in accordance with the *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development.*

- 2. Obtain TWDB Executive Administrator approval of hydrologic assumptions or models and for any variations from modeling requirements in the *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development*.
- 3. As necessary and appropriate, modify or update associated WAMs or other models to reflect recent changes to permits, transfers, legal requirements, new water rights, and/or specified operational requirements. Note that incorporating anticipated sedimentation into firm yield analyses is a required consideration that does not require a hydrologic variance approval from the Executive Administrator.
- 4. Assign available water supplies, as appropriate, to WUGs and WWPs including conducting supply analyses for WWPs.
- 5. Apply the TCEQ WAMs, as modified and approved by TWDB, and/or other appropriate models to quantify firm yield for major reservoirs, reservoir systems, and firm diversion for run-of-river water rights, as determined on at least a monthly time-step basis. Reservoir firm yield shall be quantified based on the most recent measured capacity and estimated capacity in year 2070.
- 6. Evaluate TCEQ Water System Data Reports¹⁷ from the Drinking Water Watch or Safe Drinking Water Information System (SDWIS) website for municipal WUGs that use surface water and identify any physical constraints limiting existing water supplies to WUGs and/or WWPs. Limitations to be considered based on delivering treated water to WUGs. Other information that the RWPGs collect, for example, survey results, may be included in the evaluation of infrastructure capacity or limitations in delivering treated water to WUGs.
- 7. Update information on WWP contractual obligations to supply water to other entities including within DB22. Unless the RWPG considers it unlikely that a specific contract will be renewed, water supplies based on contractual agreements shall be assumed to renew at the contract termination date, for example, if the contract provides for renewal or extensions. Report this information within any planning memorandums or reports, as appropriate.
- 8. Based on the water availability, existing infrastructure, and associated physical and legal limitations, determine the existing surface water supply available from each surface water source to each WUG and WWP (including newly identified WUGs and WWPs) during a drought of record based on source water availability, infrastructure capacity, legal constraints, and/or operational limitations.
- 9. Complete and update all required data elements for DB22 through the web interface.¹⁸

¹⁶ Reservoir systems must be approved by TWDB and identified as such in DB22.

¹⁷ Available from TCEQ at http://dww2.tceq.texas.gov/DWW/.

¹⁸ In accordance with the Guidelines for Regional Water Plan Data Deliverables. RWPG technical consultants must attend mandatory training on the Regional Water Planning Application (DB22).

- 10. Compile firm yield and diversion information by Source, WUG, WWP, county, river basin, and planning region as necessary to obtain decadal estimates of existing surface water supply throughout the planning period. This will be facilitated by *TWDB DB22 Water Source Availability* and associated *TWDB DB22 WUG and WWP Existing Water Supply* reports using data provided by RWPGs and made available to all RWPGs through the DB22 interface.
- 11. Review, confirm the accuracy of, and incorporate the required associated planning database reports directly into the Technical Memorandum, IPP, and adopted RWP under Task 4C (labeled as such and with source reference).

II) Estimate a) Groundwater Availability and b) Existing WUG and WWP Groundwater Supplies:

Obtain and review the Modeled Available Groundwater¹⁹ volumes that are developed by TWDB based on the Desired Future Conditions adopted by Groundwater Management Areas (GMAs). Modeled Available Groundwater volumes for each aquifer will be available from TWDB through the DB22 interface, split into discrete geographic-aquifer units by: Aquifer; County; River Basin; and Region.

- 1. In areas that were not considered in the DFC process and therefore do not have Modeled Available Groundwater annual volumes but have groundwater supplies, or in RWPAs in which no GCD exists²⁰, develop RWPG-estimated groundwater availability for Board review and approval prior to inclusion in the IPP²¹ and in accordance with the First Amended General Guidelines for Regional Water Plan Development.
- 2. Consider the impacts of the available Modeled Available Groundwater (MAG) annual volumes on the regional water plan including how it impacts existing water supplies.
- 3. In areas with Groundwater Conservation District (GCDs), obtain GCD Management Plans and GCD information to be considered when estimating existing supplies and water management strategies under future tasks.
- 4. Assign available water supplies, as appropriate, to WUGs and WWPs including conducting supply analyses for WWPs.
- 5. Select hydrologic and other assumptions for distribution of available groundwater for potential future use by WUGs (e.g. via a pro-rationing policy) as existing supply based on models and operational procedures appropriate for assessment of water supply and regional water planning purposes. A specific hydrologic variance request is required to utilize a MAG Peak Factor to accommodate temporary increases in existing annual availability for planning purposes²².

¹⁹ The estimated total pumping from the aquifer that achieves the desired future condition adopted by members of the associated Groundwater Management Area. Modeled Available Groundwater data to be entered into DB22 by TWDB (see guidance document).

 ²⁰ Related to 84(R) SB 1101 requirements. As of October 2016 these requirements only apply to the North East Texas (Region D) RWPG, as it is the only region currently in the state with no GCDs in its RWPA.
 ²¹ 31 TAC 357.32(d)(2).

²² Requirements are further explained in the guidance document *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development.*

- 6. Evaluate TCEQ Water System Data Reports²³ from the Drinking Water Watch or Safe Drinking Water Information System (SDWIS) website for municipal Water User Groups using groundwater and identify any physical constraints limiting existing water supplies to WUGs and/or WWPs. Limitations to be considered based on delivering treated water to WUGs. Other information that the RWPGs collect, for example, survey results, may be included in the evaluation of infrastructure capacity or limitations in delivering treated water to WUGs.
- 7. Update information on WWP contractual obligations to supply water to other entities including within DB22. Unless the RWPG considers it unlikely that a specific contract will be renewed, water supplies based on contractual agreements shall be assumed to renew at the contract termination date, for example, if the contract provides for renewal or extensions. Report this information within any planning memorandums or reports, as appropriate.
- 8. Compile and/or update information regarding acquisitions of groundwater rights, for example, for transfer to municipal use, and account for same in the assessment of both availability and existing groundwater supplies.
- 9. Based on the water availability, existing infrastructure, and associated physical and legal limitations, determines the existing groundwater supply available from each water source to each WUG and WWP (including newly identified WUGs and WWPs) during a drought of record based on water availability, infrastructure capacity, legal constraints, and/or operational limitations.
- 10. Complete and update all required data elements for DB22 through the web interface. ²⁴
- 11. Compile groundwater availability information by Source, Water User Group, Wholesale Water Provider, county, river basin, and planning region as necessary to obtain decadal estimates of supply throughout the planning period. This will be facilitated by *TWDB DB22 Water Source Availability* and associated *TWDB DB22 WUG and WWP Existing Water Supply* reports using data provided by RWPGs and made available to all RWPGs.

III) Estimate System, Reuse, and Other Types of Existing Supplies

Systems, Reuse, and Other Water Supplies

- 1. Integrate firm water supplies for WUGs using a system of supply sources (e.g., surface water, storage, and groundwater).
- 2. Research and quantify existing supplies and commitments of treated effluent through direct and indirect reuse.
- 3. Compile systems, reuse, and other availability information by source, water user group, wholesale water provider, county, river basin, and planning region as necessary to obtain decadal estimates of supply throughout the planning period.

²³ Available from TCEQ at http://dww2.tceq.texas.gov/DWW/.

²⁴ In accordance with the Guidelines for Regional Water Plan Data Deliverables. RWPG technical consultants must attend mandatory training on the Regional Water Planning Application (DB22).

- 4. Assign available water supplies, as appropriate, to WUGs and WWPs including conducting demand analyses for WWPs.
- 5. Identify and sub-categorize existing sources in DB22 to extract unique sources. In addition to surface water, groundwater, and reuse, for example, further clarify the source types in DB22 to subcategorize other specific water sources such as desalinated groundwater or desalinated surface water, and seawater desalination, and any other supply types that are connected supplies.
- 6. Review and confirm the accuracy of the *TWDB DB22 Availability* and associated *TWDB DB22 Existing Water Supply* reports from DB22 and incorporate these planning database reports directly into the Technical Memorandum and other planning documents (labeled as such and with source reference).
- 7. Identify any physical constraints limiting these existing water supplies to WUGs and/or WWPs including based on TCEQ Water System Data Reports²⁵. Limitations to be considered based on delivering treated water to WUGs. Other information that the RWPGs collect, for example, survey results, may be included in the evaluation of infrastructure capacity or limitations in delivering treated water to WUGs.
- 8. Update information on WWP contractual obligations to supply water to other entities including within DB22. Unless the RWPG considers it unlikely that a specific contract will be renewed, water supplies based on contractual agreements shall be assumed to renew at the contract termination date, for example, if the contract provides for renewal or extensions. Report this information within any planning memorandums or reports, as appropriate.
- 9. Based on the water availability, existing infrastructure, and associated physical and legal limitations, determines the existing system, reuse, and other water supplies available from each water source to each WUG and WWP (including newly identified WUGs and WWPs) during a drought of record based on source water availability, infrastructure capacity, legal constraints, and/or operational limitations.
- 10. Complete and update all required data elements for DB22 through the web interface.
- 11. Compile these supplies by source, water user group, wholesale water provider, county, river basin, and planning region as necessary to obtain decadal estimates of existing surface water supply throughout the planning period. This will be facilitated by *TWDB DB22 Water Source Availability* and associated *TWDB DB22 WUG and WWP Existing Water Supply* reports using data provided by RWPGs and made available to all RWPGs through the DB22 interface.
- 12. Review, confirm the accuracy of, and incorporate the required associated planning database reports directly into the Technical Memorandum, IPP, and adopted RWP under Task 4C (labeled as such and with source reference).

²⁵ Available from TCEQ at http://dww2.tceq.texas.gov/DWW/.

- 13. Technical Memo, IPP, and adopted RWP shall include a written summary of all WAM and GAM models on which the surface and groundwater availability in the RWP is based (except for availability associated with MAGs), to include:
 - the named/labeled version (incl. date) of each model used;
 - a summary of any modifications to each model and the date these modifications were approved by the EA;
 - name of the entity/firm that performed the model run; and
 - the dates of the model runs.²⁶

Includes all work required to coordinate with other planning regions to develop and allocate estimates of water availability and existing water supplies.

Task 4A – Identification of water needs (WUG analysis to be performed by TWDB)²⁷ Work shall include but not be limited to the following:

- In addition to generally meeting all applicable rules and statute requirements governing regional and state water planning under 31 TAC Chapters 357 and 358, this portion of work shall, in particular, include all work necessary to meet all the requirements of 31 TAC §357.33.²⁸
- 2. Prepare a standalone chapter²⁹ to be included in the 2021 RWP that also incorporates of all required DB22 reports into the document.
- 3. Based upon updated projections of existing water supply and projected water demands under Tasks 2 and 3, and the associated data entered into DB22, TWDB will update computations of identified water needs (potential shortages) by WUGs and WUG customers of WWPs. As decadal estimates of needs (potential shortages) as well as by, county, river basin, and planning region.
- 4. The results of this computation will be provided by TWDB via DB22 to RWPGs in a customizable format that is in accordance with TWDB rules as the <u>TWDB DB22 Identified</u> <u>Water Needs</u> report
- 5. Regions may also request additional, unique needs analysis (e.g., for a WWP) that the RWPG considers warranted. Such reports will be provided by TWDB, if feasible based on the DB22 constraints and TWDB resources. The RWPG will need to enter or provide any additional data into DB22 that may be necessary to develop these evaluations.
- 6. The DB22 needs reports and RWPG-identified water needs for MWPs shall be incorporated by the RWPG into the Technical Memorandum, IPP, and adopted RWP (labeled as such and with source reference).

²⁶ All input files of WAM models shall be included as an electronic appendix in the IPP and RWP.

²⁷ Requirements are further explained in the guidance document *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development.*

²⁸ Requirements are further explained in the guidance document *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development.*

²⁹ This shall be a separate chapter as required by 31 TAC §357.22(b).

- 7. Upon request, TWDB will perform a socioeconomic analysis of the economic effects of not meeting the identified water needs and update and summarize potential social and economic effects under this Task. This report will be provided to RWPGs as part of this Task and incorporated into the adopted regional water plans.
- 8. If the RWPG chooses to develop its own socioeconomic analysis the resulting socioeconomic report, with documented methodology, shall be incorporated into the IPP and adopted regional water plan by the RWPG.
- 9. A secondary needs analysis will be calculated by TWDB based on DB22 for all WUGs and WWPs for which conservation or direct reuse water management strategies are recommended. The results of this computation will be provided to RWPGs in accordance with TWDB rules and shall be incorporated by the RWPG into the regional water plan as *TWDB DB22 Second-Tier Identified Water Need* report.

Task 4B - Identification of Potentially Feasible Water Management Strategies³⁰

This Task includes, but is not limited to, performing all work in accordance with TWDB rules and guidance required to:

- In addition to generally meeting all applicable rules and statute requirements governing regional and state water planning under 31 TAC Chapters 357 and 358, this portion of work shall, in particular, include all work necessary to meet all the requirements of 31 TAC §357.34(a)(b)(c).³¹
- 2. Receive public comment on a proposed process to be used by the RWPG to identify and select water management strategies for the 2021 regional water plan. Revise and update documentation of the process by which water management strategies that are potentially feasible for meeting a need were identified and selected for evaluation in the 2021 regional water plan. Include a description of the process selected by the RWPG in the Technical Memorandum and the IPP and adopted regional water plans.
- 3. Consider the TWDB Water Loss Audit Report, conservation best management practices, and drought management when considering potentially feasible water management strategies as required by rules.
- 4. Update relevant portions of the regional water plan summary of existing water supply plans for local and regional entities. This Task requires obtaining and considering existing water supply plans. Updated summary to be included in the IPP and adopted regional water plans.
- 5. Plans to be considered in developing water management strategies include those referenced under 31 TAC §357.22.
- 6. If no potentially feasible strategy can be identified for a WUG or WWP, document the reason for this in the Technical Memorandum and the IPP and adopted regional water plans.

³⁰ Requirements are further explained in the guidance document *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development*.

³¹ Requirements are further explained in the guidance document *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development.*

- 7. Consider recent studies and describe any significant changes in water management strategies described as being in the implementation phase in the 2021 RWP as well as any new projects in the implementation phase prior to adoption of the Initially Prepared 2021 Regional Water Plan.
- 8. Identify potential water management strategies to meet needs for all WUGs and WWPs with identified needs, including any new retail utility WUGs and WWPS that may have been previously aggregated under County-other in the 2016 regional water plan but which are being treated as unique entities for the 2021 regional water plan.
- 9. Present a list of the potentially feasible water management strategies, in table format, within the Technical Memorandum and the IPP and adopted regional water plans.

Task 4C - Prepare and Submit Technical Memorandum and RWPG Analysis of WUG and MWP $Needs^{\rm 32}$

This Task includes, but is not limited to, performing all work in accordance with TWDB rules and guidance required to:

- 1. Prepare a concise Technical Memorandum consisting solely of each of the DB22 reports described under Tasks 2A, 2B, 3, 4A, and 4B as required by the *First Amended General Guidelines for Regional Water Plan Development* (Table 2) within the body of the memorandum.
- 2. Approve submittal of the Technical Memorandum to TWDB at a regular regional water planning group meeting. The Technical Memorandum must be submitted to TWDB in accordance with Section I Article I of the contract.
- 3. To the extent necessary, this Task budget may also be applied toward effort required to:
 - a) Develop preliminary water needs analyses outside of DB22 that may be necessary due to DB22 not yet being available;
 - b) Prepare, organize, enter, and/or update required data elements for DB22 including data related to existing water supplies or water management strategies.

Task 5A - Evaluation and Recommendation of WMSs and Associated Water Management Strategy Projects (WMSPs)

The objective of this task is to evaluate and recommend WMS and their associated WMSPs, including preparing a separate chapter and subchapter (on conservation recommendations see - Task 5B) to be included in the 2021 RWP that describes the work completed, presents the potentially feasible WMSs, recommended and alternative WMSs and WMSPs, including all the technical evaluations, and presents which water user entities will rely on the recommended WMSs and WMSPs.

Work shall be <u>contingent upon a written notice-to-proceed</u> and shall include but not be limited to the following:

³² Requirements are further explained in the guidance document *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development.*

- a) In addition to generally meeting all applicable rules and statute requirements governing regional and state water planning under 31 TAC Chapters 357 and 358, this portion of work shall, in particular, include all work necessary to meet all the requirements of 31 TAC §357.34 and §357.35 that is not already included under Tasks 4B, 5A, or 5B. ³³
- b) Plans to be considered in developing WMSs include those referenced under 31 TAC §357.22.
- c) Inclusion of a list of the potentially feasible WMSs that were identified by the RWPG. Information to include what past evaluations have been performed for each potentially feasible WMS listed.
- d) Technical evaluations of all categories of potentially feasible WMSs including previously identified or recommended WMSs and newly identified WMSs including drought management and conservation WMSs; WMS and WMSP documentation shall include a strategy description, discussion of associated facilities, project map, and technical evaluation addressing all considerations and factors required under 31 TAC §357.34(d)-(h) and §357.35.
- e) Process of selecting all recommended WMSs and associated WMSPs including development of WMS evaluations matrices and other tools required to assist the RWPG in comparing and selecting recommended WMSs and WMSPs.
- f) Consideration of water conservation and drought contingency plans from each WUG, as necessary, to inform WMS evaluations and recommendations.
- g) Communication, coordination, and facilitation required within the RWPA and with other RWPGs to develop recommendations.
- h) Updates to descriptions and associated technical analyses and documentation of any WMSs and WMSPs that are carried forward from the previous RWP to address:
 - Changed conditions or project configuration
 - Changes to sponsor of WMS and WMSP(s)
 - Updated costs (based on use of required costing tool³⁴)
 - Other changes that must be addressed to meet requirements of 31 TAC §357.34 and §357.35.
- i) Assignment of all recommended WMS water supplies to meet projected needs of specific WUGs.
- j) Documentation of the evaluation and selection of all recommended WMS and WMSPs, including an explanation for why certain types of strategies (e.g., aquifer storage and recovery, seawater desalination, brackish groundwater desalination) may not have been recommended.

³³ Requirements are further explained in the guidance document *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development.*

³⁴ See section 5.1.1 under 'Financial Costs' in *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development.*

- k) Coordination with sponsoring water user groups, wholesale water providers, and/or other resource agencies regarding any changed conditions in terms of projected needs, strategy modifications, planned facilities, market costs of water supply, endangered or threatened species, etc.
- If applicable, determination of the "highest practicable level" of water conservation and efficiency achievable (as existing conservation or proposed within a water management strategy) for each WUG that relies on a WMS involving and interbasin transfer to which TWC 11.085 applies. Recommended conservation WMSs associated with this analysis shall be presented by WUG.
- m) Presentation of the water supply plans in the RWP for each WUG and WWP relying on the recommended WMSs and WMSPs.
- n) Consideration of alternative WMSs and WMSPs for inclusion in the plan. Alternative water management strategies must be fully evaluated in accordance with 31 TAC §357.34(d)-(h).
- o) Incorporation of all required DB22 reports into document.
- p) Submission of data through the Regional Water Planning Application (DB22) to include the following work:
 - review of the data,
 - confirmation that data is accurate,
 - incorporation of the required DB22 reports into the draft and final regional water planning chapter document
- q) Review of the chapter document and related information by RWPG members,
- r) Modifications to the chapter document based on RWPG, public, and or agency comments.
- s) Submittal of chapter document to TWDB for review and approval; and
- t) All effort required to obtain final approval of the regional water plan chapter and associated DB22 data by TWDB.
- u) [SCOPE OF WORK TO BE DETERMINED]

Scope of Work to be amended based on specific Task 5A scope of work to be developed and negotiated with TWDB. Work under this Task to be performed only after approval and incorporation of Task 5A scope of work and written notice-to-proceed. NOTE: Work effort associated with preparing and submitting a proposed Task 5A scope of work for the purpose of obtaining a written 'notice-to-proceed' from TWDB is not included in Task 5A and shall <u>not</u> be reimbursed under the Contract.

Deliverables: A completed Chapter 5 shall be delivered in the 2021 RWP as a work product to include technical analyses of all evaluated WMSs and WMSPs. Data shall be submitted and finalized through DB22 in accordance with the Guidelines for Regional Water Planning Data Deliverables.

Task 5B - Water Conservation Recommendations

The objective of this task is to prepare a separate subchapter³⁵ of Chapter 5 to be included in the 2021 RWP that consolidates conservation-related recommendations and provide model water conservation plans.

Work shall include but not be limited to the following:

- a) In addition to generally meeting all applicable rules and statute requirements governing regional and state water planning under 31 TAC Chapters 357 and 358, this portion of work shall, in particular, include all work necessary to meet all the requirements of 31 TAC §357.34(g).³⁶
- b) Consider water conservation plans from each WUG, as necessary, to inform conservation WMSs and other recommendations.
- c) If applicable, explanation of the RWPG's basis for not recommending conservation for WUGs that had identified water needs but did not have a recommended conservation WMS.
- d) If applicable, present what level of water conservation (as existing conservation or proposed within a water management strategy) is considered by the RWPG as the "highest practicable level" of water conservation for each WUG and/or WWP that are dependent upon water management strategies involving interbasin transfers to which TWC 11.085 applies.
- e) Provision of model water conservation plans that may be referenced, instead of included in hard copy, in this subchapter, for example, by using internet links.
- f) Review of the subchapter document and related information by RWPG members,
- g) Modifications to the subchapter document based on RWPG, public, and or agency comments.
- h) Submittal of subchapter document to TWDB for review and approval; and
- i) All effort required to obtain final approval of the regional water plan by TWDB.

Deliverables: A completed Subchapter of Chapter 5 shall be delivered in the 2021 RWP as a work product.

Task 6 - Impacts of Regional Water Plan and Consistency with Protection of Resources

The objective of this task is to prepare a separate chapter³⁷ to be included in the 2021 Regional Water Plan (RWP) that describes the potential impacts of the regional water plan and how the plan

³⁵ This shall be a separate subchapter as required by 31 TAC §357.34(h).

³⁶ Requirements are further explained in the guidance document *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development*.

³⁷ This shall be a separate chapter as required by 31 TAC §357.22(b).

is consistent with long-term protection of water resources, agricultural resources, and natural resources.

Work shall include but not be limited to the following:

- a) In addition to generally meeting all applicable rules and statute requirements governing regional and state water planning under 31 TAC Chapters 357 and 358, this portion of work shall, in particular, include all work necessary to meet all the requirements of 31 TAC §357.40 and §357.41.³⁸
- b) Evaluation of the estimated cumulative impacts of the regional water plan, for example on groundwater levels, spring discharges, bay and estuary inflows, and instream flows.
- c) Review of the chapter document by RWPG members.
- d) Modifications to the chapter document based on RWPG, public, and or agency comments.
- e) Submittal of chapter document to TWDB for review and approval; and
- f) All effort required to obtain final approval of the regional water plan chapter by TWDB.

Deliverables: A completed Chapter 6 shall be delivered in the 2021 RWP as a work product.

Task 7 – Drought Response Information, Activities and Recommendations

The objective of this task is to prepare a separate chapter³⁹ to be included in the 2021 RWP that: presents information regarding historical droughts and on preparations for drought in the region; develops recommendations for triggers and responses to the onset of drought conditions; evaluates potential emergency responses to local drought conditions; and includes various other drought-related evaluations and recommendations.

Work shall include but not be limited to the following:

- a) In addition to generally meeting all applicable rules and statute requirements governing regional and state water planning under 31 TAC Chapters 357 and 358, this portion of work shall, in particular, include all work necessary to meet all the requirements of 31 TAC §357.42.⁴⁰
- b) Plans to be considered in developing this chapter include relevant plans referenced under 31 TAC §357.22.
- c) Collecting information on previous and current responses to drought in the region including reviewing drought contingency plans received from each WUG and determining what

³⁸ Requirements are further explained in the guidance document *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development.*

³⁹ This shall be a separate chapter as required by 31 TAC §357.22(b).

⁴⁰ Requirements are further explained in the guidance document *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development.*

measures are most commonly used and whether these measures have been recently implemented in response to drought conditions.

- d) Determining whether there is any reliable information on the reduction in demands on individual WUGs caused by their implementation of drought contingency measures.
- e) Process of selecting recommended triggers and actions including any tools required to assist the RWPG in comparing options and making recommendations.
- f) Consideration of drought contingency plans from each WUG, as necessary, to inform WMS evaluations and recommendations.
- g) Coordination and communication, as necessary, with entities in the region to gather information required to develop recommendations.
- h) Summarization of potentially feasible drought management WMS, recommended drought management WMS, and or alterative drought management WMSs, if any, associated with work performed under Task 5A.
- i) If applicable, explanation of the RWPG's basis for not recommending drought management strategies for WUGs that had identified water needs but did not have a recommended drought management WMS.
- j) Development by the RWPG of region-specific model drought contingency plans consistent with TCEQ requirements that, at a minimum, identify triggers for and responses to the most severe drought response stages commonly referred as 'severe', 'critical' and 'emergency' drought conditions.
- k) Summary of any other drought management measures recommended by the RWPG.
- l) Preparation of tabular data for inclusion in chapter.
- m) Review of the chapter document and related information by RWPG members.
- n) Modifications to the chapter document based on RWPG, public, and or agency comments.
- o) Submittal of chapter document to TWDB for review and approval; and
- p) All effort required to obtain final approval of the regional water plan chapter and associated data by TWDB.

Deliverables: A completed Chapter 7 shall be delivered in the 2021 RWP as a work product. Data shall be submitted in the form of tables included in the chapter.

Task 8 - Recommendations Regarding Unique Stream Segments and/or Reservoir Sites and Legislative & Regional Policy Issues

The objective of this task is to prepare a separate chapter⁴¹ to be included in the 2021 RWP that presents the RWPG's unique stream segment, unique reservoir site, legislative, administrative, and regulatory recommendations.

Work shall include but not be limited to the following:

- a) In addition to generally meeting all applicable rules and statute requirements governing regional and state water planning under 31 TAC Chapters 357 and 358, this portion of work shall, in particular, include all work necessary to meet all the requirements of 31 TAC §357.43 and §358.2.⁴²
- b) Plans to be considered in developing this chapter include relevant plans referenced under 31 TAC §357.22.
- c) RWPG consideration and discussion of potential recommendations for designation of ecologically unique stream segments within the RWPA, based on criteria in 31 TAC §358.2.
- d) If applicable, prepare a draft memorandum recommending which stream segments in the region, if any, should be recommended for designation as ecologically unique stream segments. Evaluate and incorporate comments from the regional water planning group. Upon approval by the group, submit the draft memorandum to TWDB and TPWD for comments.
- e) RWPG consideration and discussion of potential recommendations for designation of unique reservoir sites within the RWPA.
- f) If applicable, prepare a draft memorandum recommending designation of unique sites for reservoir development. Evaluate and incorporate comments from the regional water planning group. Upon approval by the group, submit the draft memorandum to TWDB for comments.
- g) RWPG consideration and discussion of potential regional policy issues; identification and articulation of recommendations for legislative, administrative, and regulatory rule changes; and negotiations toward RWPG consensus.
- h) Review of the chapter document and related information by RWPG members.
- i) Modifications to the chapter document based on RWPG, public, and or agency comments.
- j) Submittal of chapter document to TWDB for review and approval; and
- k) All effort required to obtain final approval of the regional water plan chapter by TWDB.

⁴¹ This shall be a separate chapter as required by 31 TAC §357.22(b).

⁴² Requirements are further explained in the guidance document *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development.*

Deliverables: A completed Chapter 8 shall be delivered in the 2021 RWP as a work product.

Task 9 - Water Infrastructure Funding Recommendations

The objective of this task is to reports on how sponsors of recommended WMSPs propose to finance projects as a separate chapter⁴³ to be included in the 2021 RWP.

Work shall include but not be limited to the following:

- a) In addition to generally meeting all applicable rules and statute requirements governing regional and state water planning under 31 TAC Chapters 357 and 358, this portion of work shall, in particular, include all work necessary to meet all the requirements of 31 TAC §357.44.⁴⁴
- b) Coordination and communication with sponsoring water user groups, wholesale water providers, and/or other water agencies.
- c) Perform a survey, including the following work:
 - a. Contacting WMSP sponsors/WUGs
 - b. Collection and collation of data
 - c. Documentation of the effectiveness of survey methodology, providing percent survey completions, and whether an acceptable minimum percent survey completion was achieved.
 - d. Submission of data into the online survey tool
- d) Coordination with WUGs and WWPs as necessary to ensure detailed needs and costs associated with their anticipated projects are sufficiently represented in the RWP for future funding determinations.
- e) Assisting the RWPG with the development of recommendations regarding the proposed role of the State in financing water infrastructure projects identified in the RWP.
- f) Summarizing the survey results.
- g) Review chapter document and related information by RWPG members.
- h) Submittal of chapter document to TWDB for review and approval; and
- i) All effort required to obtain final approval of the regional water plan chapter and associated DB22 data by TWDB.

Deliverables: A completed Chapter 9 shall be delivered in the 2021 RWP as a work product to include summary of reported financing approaches for all recommended WMSPs. Data shall be submitted and finalized through the online survey tool in accordance with the *Guidelines for Regional Water Planning Data Deliverables*.

⁴³ This shall be a separate chapter as required by 31 TAC §357.22(b).

⁴⁴ Requirements are further explained in the guidance document *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development.*

Task 10 - Public Participation and Plan Adoption⁴⁵

The objective of this task is to address public participation, public meetings, eligible administrative and technical support activities, and other requirements and activities eligible for reimbursement and necessary to complete and submit an IPP and final RWP and obtain TWDB approval of the RWP.

Work shall include but not be limited to the following:

- a) In addition to generally meeting all applicable statute requirements governing regional and state water planning this portion of work shall, in particular, include all technical and administrative support activities necessary to meet all the requirements of 31 TAC Chapters 355, 357, and 358 that are not already addressed under the scope of work associated with other contract Tasks but that are necessary and or required to complete and deliver an IPP and final, adopted RWP to TWDB and obtain approval of the adopted RWP by TWDB.⁴⁶
- b) Organization, support, facilitation, and documentation of all meetings/hearings associated with: preplanning meeting; meetings associated with revision of projections; consideration of a substitution of alternative water management strategies; public hearing after adoption of the IPP and prior to adoption of the final RWP; and consideration of a Minor Regional Water Plan Amendments.

Technical Support and Administrative Activities

- c) Attendance and participation of technical consultants at RWPG, subgroup, subcommittees, special and or other meetings and hearings including preparation and follow-up activities.
- d) Developing technical and other presentations and handout materials for regular and special meetings to provide technical and explanatory data to the RWPG and its subcommittees, including follow-up activities.
- e) Collecting and evaluating information, including any information gathering surveys from water suppliers or WUGs, (e.g., on existing infrastructure; existing water supplies; potentially feasible WMSs) and or maintenance of contact lists for regional planning information in the region.
- f) Administrative and technical support and participation in RWPG activities, and documentation of any RWPG workshops, work groups, subgroup and/or subcommittee activities.
- g) Technical support and administrative activities associated with periodic and special meetings of the RWPG including developing agendas and coordinating activities for the RWPG.

⁴⁵ Requirements are further explained in the guidance document *First Amended General Guidelines for Fifth Cycle of Fifth Cycle of Regional Water Plan Development*.

⁴⁶ Requirements are further explained in the guidance document *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development*.

- h) Provision of status reports to TWDB for work performed under this Contract.
- i) Development of draft and final responses for RWPG approval to public questions or comments as well as approval of the final responses to comments on RWP documents.
- j) Intraregional and interregional coordination and communication, and or facilitation required within the RWPA and with other RWPGs to develop a RWP including with water suppliers or other relevant entities such as groundwater conservation districts, WUGs, and or WWPs.
- k) Incorporation of all required DB22 reports into RWP document.
- l) Modifications to the RWP documents based on RWPG, public, and or agency comments.
- m) Preparation of a RWP chapter summarizing Task 10 activities including review by RWPG and modification of document as necessary.
- n) Development and inclusion of Executive Summaries in both IPP and final RWP.
- o) Production, distribution, and submittal of all draft and final RWP-related planning documents for RWPG, public and agency review, including in hard-copy format when required.
- p) Assembling, compiling, and production of the completed IPP and Final Regional Water Plan document(s) that meet all requirements of statute, 31 TAC Chapters 355, 357 and 358, Contract and associated guidance documents.
- q) Submittal of the RWP documents in both hard copy and electronic formats to TWDB for review and approval; and all effort required to obtain final approval of the RWP by TWDB.

Other Activities

- r) Review of all RWP-related documents by RWPG members.
- s) Development and maintenance of a website for public posting of RWPG information.
- t) Limited non-labor, direct costs associated with maintenance of the RWPG website.
- u) Development of agendas, presentations, and handout materials for the public meetings and hearings to provide to the general public.
- v) Documentation of meetings and hearings to include recorded minutes and or audio recordings as required by the RWPG bylaws and archiving and provision of minutes to public.
- w) Preparation and transmission of correspondence, for example, directly related to public comments on RWP documents.
- x) Promoting consensus decisions through conflict resolution efforts including monitoring and facilitation required to resolve issues between and among RWPG members and

stakeholders in the event that issues arise during the process of developing the RWP, including mediation between RWPG members, if necessary.

- y) RWPG membership solicitation activities.
- z) Meeting all posting, meeting, hearing and other public notice requirements in accordance with the open meetings act, statute, and 31 TAC §357.21 and any other applicable public notice requirements.
- aa) Solicitation, review, and dissemination of public input, as necessary.

Deliverables: Complete IPP and final, adopted RWP documents shall be delivered as work products. This includes a completed Chapter 10 summarizing public participation activities and appendices with public comments and RWPG responses to comments.

Task 11 - Implementation and Comparison to the Previous Regional Water Plan

The objective of this task is to evaluate and recommend water management strategies (WMS) including preparing a separate chapter⁴⁷ to be included in the 2021 RWP that reports on the degree of implementation of WMSs from the previous RWP and summarizes how the new RWP compares to the previous RWP.

Work shall include but not be limited to the following:

- a) In addition to generally meeting all applicable rules and statute requirements governing regional and state water planning under 31 TAC Chapters 357 and 358, this portion of work shall, in particular, include all work necessary to meet all the requirements of 31 TAC §357.45. ⁴⁸
- b) Implementation (31 TAC §357.45(a)):
 - I. Coordination and communication with RWPG representatives and sponsors of WMSs, including WUGs and WWPs
 - II. Documentation of the level of implementation of each WMS that was recommend in the previous regional water plan
 - III. Submission of implementation results data in the online survey tool and in spreadsheet format
 - IV. To the extent feasible, identify other projects implemented by these entities that are not included in the previous RWP
- c) <u>Comparison to the Previous Regional Water Plan (31 TAC §357.45(b))</u>:
 - I. Compare the RWP to the previous RWP by chapter in the new RWP
 - II. Summarize differences quantitatively and qualitatively
 - III. Present information in graphical, tabular, and written format

⁴⁷ This shall be a separate chapter as required by 31 TAC §357.22(b).

⁴⁸ Requirements are further explained in the guidance document *First Amended General Guidelines for Fifth Cycle of Regional Water Plan Development.*

- d) Review of the chapter document and related information by RWPG members.
- e) Modifications to the chapter document based on RWPG, public, and or agency comments.
- f) Submittal of chapter document to TWDB for review and approval; and
- g) All effort required to obtain final approval of the regional water plan chapter and associated DB22 data by TWDB.

Deliverables: A completed Chapter 11 shall be delivered in the 2021 RWP as a work product. Survey data shall be submitted and finalized through the online survey tool in accordance with the Guidelines for Regional Water Planning Data Deliverables.

Task 12 - Prepare and submit prioritization of projects in the 2021 Regional Water Plan

The objective of this task is to prioritize the projects in the 2021 regional water plan by applying the uniform standards developed by the HB4 Stakeholder Committee and approved by the governing Board of TWDB. RWPGs shall prioritize projects based on the <u>latest TWDB-approved</u> version of the uniform standards, as updated or clarified, available at the time of required draft or final prioritization submittal. These uniform standards will be made available on the TWDB website.

TWDB will provide to the RWPGs an alphabetized **region-sponsor- strategy prioritization template** that contains projects that the region must prioritize under this Task. The alphabetized region-sponsor-strategy prioritization template is based upon the recommended water management strategies in the 2021 regional water plan, as provided by the RWPG to TWDB in the state water plan database (DB22).

Work includes, but is not limited to, the following:

- 1. Applying all of the uniform standards to each project and filling in the prioritization template provided by TWDB.
- 2. Approval of submittal to TWDB of the final prioritization template at regular regional water planning group meetings.
- 3. Submission to TWDB of the final prioritization templates in the same format as provided by TWDB and that displays each uniform standard score, for each project.

Deliverables: A completed prioritization of projects submitted in the form of a filled-in regionsponsor-strategy prioritization template to TWDB by the submittal date of the final adopted RWP⁴⁹.

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⁴⁹ The prioritized projects shall be submitted separately with the adopted RWP as required by 31 TAC §357.46.

Appendix B:

Task Budget for Detailed Scope of Work by Task

Task Budget for Detailed Scope of Work by Task

Planning	Description	Amount
Task		
1	Planning Area Description	\$17,408.00
3	Water Supply Analyses	\$104,594.00
4A	Identification of Water Needs	\$12,715.00
4B	Identification of Potentially Feasible Water	\$18,912.00
	Management Strategies & Water Management	
	Strategy Projects	
4C	Prepare & Submit Technical Memorandum	\$18,777.00
5A	Evaluation & Recommendation of Water Management	\$373,405.00
	Strategies & Water Management Strategy Projects	
5B	Water Conservation Recommendations	\$38,405.00
6	Impacts of Regional Water Plan	\$44,941.00
7	Drought Response, Activities & Recommendations	\$94,545.00
8	Recommendations Regarding Unique Stream Segments	\$9,797.00
	and/or Reservoir Sites and Legislative & Regional Policy	
	Issues	
9	Water Infrastructure Funding Recommendations	\$6,096.00
10*	Public Participation and Plan Adoption	\$161,471.00
11	Implementation and Comparison to the Previous	\$21,801.00
	Regional Water Plan	
12	Prepare and Submit Prioritization of Projects in the	\$8,100.00
	2021 Regional Water Plan	
	Total Additional Funding	\$930,969.00

Appendix C:

SAN ANTONIO RIVER AUTHORITY EXPENSE BUDGET FOR THE SOUTH CENTRAL TEXAS RWPG (REGION L) 2021 RWP

SAN ANTONIO RIVER AUTHORITY EXPENSE BUDGET FOR THE SOUTH CENTRAL TEXAS RWPG (REGION L) 2021 REGIONAL WATER PLAN

CATEGORY	TOTAL AMOUNT
Other Expenses ¹	\$0
Subcontract Services	\$930,969
Voting Planning Member Travel ²	\$0
Total Study Cost ³	\$930,969

¹<u>Eligible Other Expenses</u> are administrative costs associated with Political Subdivisions and are defined to be direct, non-labor costs including:

- a) expendable supplies actually consumed in direct support of the planning process;
- b) direct communication charges;
- c) limited direct costs/fees of maintaining RWPG website domain, website hosting, and/or website not to exceed \$250.00 per calendar year;
- d) reproduction of materials directly associated with notification or planning activities (currently 10¢ per copy or the actual nonlabor direct costs as documented by the Contractor);
- e) direct postage (e.g., postage for mailed notification of funding applications or meetings); and
- f) other direct costs of public meetings, all of which must be directly related to planning (e.g., newspaper and other public notice posting costs).

² <u>Voting Planning Member Travel Expenses</u> is defined as eligible mileage expenses incurred by regional water planning members that cannot be reimbursed by any other entity, political subdivision, etc. as certified by the voting member. The reimbursed amount is limited to the maximum amounts authorized for state employees by the General Appropriations Act, Tex. Leg. Regular Session, 2013, Article IX, Part 5, as amended or superseded.

³ <u>Ineligible Expenses</u> include, but are not limited to:

- a) Compensation for the time or expenses of RWPGs members' service on or for the RWPG;
- b) Costs of administering the RWPGs, including labor costs, or building, or overhead costs associated with the Political Subdivision;
- c) Indirect or labor costs of public notice and meetings, including time and expenses for attendance at such meetings;
- d) Costs for training;
- e) Costs of reviewing products developed due to funding requests to TWDB;
- f) Costs of administering the regional water planning grant and associated contracts;
- g) Labor, reproduction, or distribution of newsletters;
- h) Direct costs greater than \$250.00 per year for domain fees, website hosting, and/or web site maintenance costs;
- i) Food, drink, or lodging for Regional Water Planning Group members (including tips and alcoholic beverages);
- j) Purchase, rental, or depreciation of equipment (e.g., computers, copiers, fax machines);
- k) General purchases of office supplies not documented as consumed directly for the planning process; and
- 1) Costs associated with social events or tours.

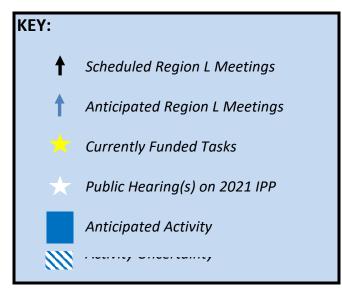
Appendix D:

Estimated Task Schedule

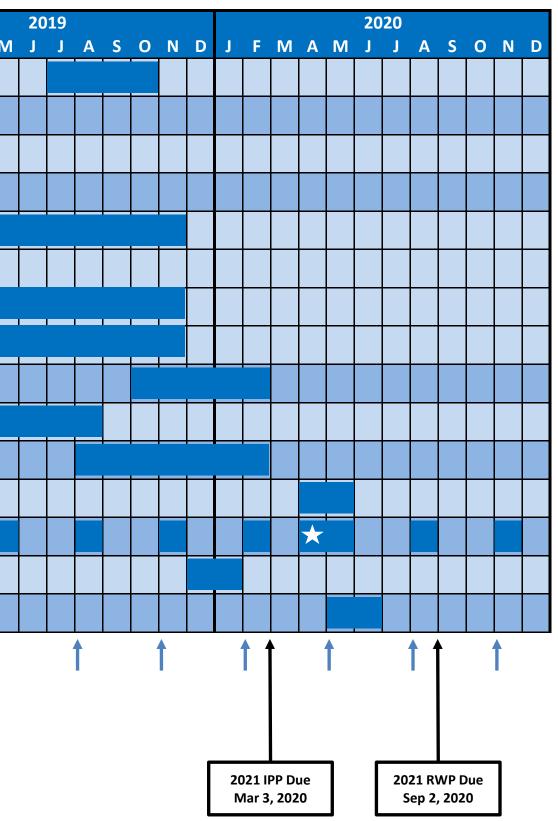
2021 South Central Texas Regional Water Plan

Estimated Schedule

Task/							20)17											20	18										
Chapter	Description	J	F	Μ	Α	Μ	J	J	Α	S	Ο	Ν	D	J	F	Μ	Α	Μ	J	J	Α	S	0	Ν	D	J	F	Μ	Α	Μ
1	Planning Area Description																													
2	Population/Water Demands		N	1UN/M	IIN		IRR	/SE/IN	D, and	Revisi	on Re	quests																		
3	Water Supply Analyses														1															
4A	Identification of Water Needs																													
I 4K	Identification of Potentially Feasible WMS & WMS Projects																													
4C	Prepare & Submit Tech Memorandum																													
I 54	Evaluation & Recommendation of WMS & WMS Projects																					1	1							
5B	Water Conservation Recommendations																													
6	Impacts of Regional Water Plan																													
7	Drought Response, Activities, & Recommendations																													
8	Policy Recommendations & Unique Sites																													
9	Infrastructure Financing Analysis																													
10	Public Participation & Plan Adoption																													
11	Implementation & Comparison to Previous Plan																													
TBD	Prioritization																													
						1			†			1			†						1			1						



Tech Memo Sep 10, 2018



Appendix E:

Proof of Notice

FROM: South Central Texas Regional Water Planning Group (Region L)

DATE: February 10, 2017

SUBJECT: Notice of Application for Regional Water Planning Grant Funding to Complete the Fifth Cycle of Regional Water Planning

NOTICE TO PUBLIC REGIONAL WATER PLANNING

Notice is hereby given that the San Antonio River Authority will submit by 12:00 pm (noon) on February 21, 2017, a grant application for financial assistance to the Texas Water Development Board (TWDB) on behalf of Region L, to carry out planning activities to develop the 2021 Region L Regional Water Plan as part of the state's Fifth Cycle (2017 - 2021) of Regional Water Planning.

The South Central Texas Regional Water Planning Group (Region L) includes the following counties: Atascosa, Bexar, Caldwell, Calhoun, Comal, Dewitt, Dimmit, Frio, Goliad, Gonzales, Guadalupe, Karnes, Kendall, La Salle, Medina, Refugio, Uvalde, Victoria, Wilson, Zavala and part of Hays Counties.

Copies of the grant application may be obtained from the San Antonio River Authority when it becomes available or online at <u>www.regionltexas.org</u>. Written comments from the public regarding the grant application must be submitted to the San Antonio River Authority and TWDB by no later than March 10, 2017. Comments can be submitted to the San Antonio River Authority (designated administrator for the South Central Texas Regional Water Planning Group) and the TWDB as follows:

For additional information, please contact:

Steve Raabe Administrative Agent for Region L South Central Texas Regional Water Planning Group c/o San Antonio River Authority P.O. Box 839980, San Antonio, Texas 78283-3692 Jeff Walker Executive Administrator Texas Water Development Board P.O. Box 13231 Austin, Texas 78711-3231

For additional information, please contact Cole Ruiz, San Antonio River Authority, c/o Region L; P.O. Box 839980, San Antonio River Authority, San Antonio, Texas 78283-3692, or David Carter, Texas Water Development Board, P.O. Box 13231, Austin, Texas 78711, contracts@twdb.texas.gov.

Public Notice was mailed to the following Region L Water Districts on February 10, 2017:

Public Notice was mailed to the follo	0 0			/	
EVERGREEN UWCD	ATASCOS A	110 WYOMING BLVD	PLEASANTO N	ТХ	7806 4
AUSTIN COUNTY DRAINAGE DISTRICT 1	AUSTIN	ONE EAST MAIN STREET	BELLVILLE	ТХ	7741
LAS DAMAS MANAGEMENT DISTRICT	AUSTIN	3200 SOUTHWEST FWY STE 2600	HOUSTON	ΤX	7702 7
BEXAR COUNTY WCID 10	BEXAR	8601 MIDCROWN DR	WINDCREST	ТХ	7823 9
BEXAR-MEDINA-ATASCOSA COUNTIES WCID 1	BEXAR	PO BOX 170	NATALIA	TX	7805 9
CIBOLO CREEK MUNICIPAL AUTHORITY	BEXAR	PO BOX 930	SCHERTZ	TX	7815 4
CROSSWINDS AT SOUTH LAKE SPECIAL IMPROVEMENT DISTRICT	BEXAR	600 NAVARRO ST STE 500	SAN ANTONIO	TX	7820 5
EAST CENTRAL SUD	BEXAR	PO BOX 570	ADKINS	TX	7810 1
EDWARDS AQUIFER AUTHORITY	BEXAR	1615 N SAINT MARYS ST	SAN ANTONIO	ТХ	7821 5
SAN ANTONIO MUD 1	BEXAR	PO BOX 696	HELOTES	TX	7802 3
SAN ANTONIO RIVER AUTHORITY	BEXAR	PO BOX 830027	SAN ANTONIO	TX	7828 3
TRINITY GLEN ROSE GCD	BEXAR	6335 CAMP BULLIS RD STE 17	SAN ANTONIO	TX	7825 7
GOFORTH SUD	CALDWELL	8900 NIEDERWALD STRASSE	NIEDERWAL D	TX	7864 0
RANCH AT CLEAR FORK CREEK MUD 1	CALDWELL	100 CONGRESS AVE STE 1300	AUSTIN	ТХ	7870 1
RANCH AT CLEAR FORK CREEK MUD 2	CALDWELL	100 CONGRESS AVE STE 1300	AUSTIN	TX	7870 1
CALHOUN COUNTY DRAINAGE DISTRICT 10	CALHOUN	PO BOX 553	PORT LAVACA	ΤX	7797 9
CALHOUN COUNTY DRAINAGE DISTRICT 11	CALHOUN	PO BOX 553	PORT LAVACA	TX	7797 9
CALHOUN COUNTY DRAINAGE DISTRICT 6	CALHOUN	PO BOX 553	PORT LAVACA	TX	7797 9
CALHOUN COUNTY DRAINAGE DISTRICT 8	CALHOUN	PO BOX 553	PORT LAVACA	TX	7797 9
CALHOUN COUNTY MUD 1	CALHOUN	100 CONGRESS AVE STE 1300	AUSTIN	TX	7870 1
CALHOUN COUNTY WCID 1	CALHOUN	PO BOX 553	PORT LAVACA	ΤX	7797 9
FALCON POINT WCID 1	CALHOUN	100 CONGRESS AVE STE 1300	AUSTIN	ΤX	7870 1
LA SALLE WCID 1-A	CALHOUN	PO BOX 9	PORT LAVACA	ΤX	7797 9

			DODT	TV	7707
LA SALLE WCID 1-B	CALHOUN	PO BOX 9	PORT LAVACA	TX	7797 9
PORT OCONNOR IMPROVEMENT	CALHOUN	PO BOX 375	PORT O	ТХ	7798
DISTRICT	CALITOUN	FO BOX 373	CONNOR		2
SEADRIFT DRAINAGE DISTRICT 3-	CALHOUN	PO BOX 441	SEADRIFT	ТХ	7798
CALHOUN COUNTY	OALHOUN	100000441			3
SOUTH CENTRAL CALHOUN	CALHOUN	PO BOX 833	PORT	ТХ	7797
COUNTY WCID 1			LAVACA		9
THE CALHOUN PORT AUTHORITY	CALHOUN	PO BOX 397	POINT	ΤX	7797
			COMFORT		8
WEST SIDE CALHOUN COUNTY	CALHOUN	PO BOX 189	SEADRIFT	ΤX	7798
NAVIGATION DISTRICT					3
COMAL COUNTY WATER	COMAL	3 GREENWAY	HOUSTON	ТΧ	7704
IMPROVEMENT DISTRICT 1		PLZ STE 2000			6
COMAL COUNTY WATER	COMAL	3 GREENWAY	HOUSTON	ΤX	7704
IMPROVEMENT DISTRICT 2	0.0144	PLZ STE 2000			6
COMAL COUNTY WATER	COMAL	PO BOX	NEW	TX	7813
RECREATIONAL DISTRICT 1 COMAL COUNTY WCID 6		310009	BRAUNFELS	TV	1
COIVIAL COUNTY WCID 6	COMAL	3200 SOUTHWEST	HOUSTON	ТХ	7702 7
		FWY STE 2600			'
CRYSTAL CLEAR SUD	COMAL	2370 FM 1979	SAN	ТХ	7866
CITIBILE CELAR SOD	COMAL	25701101375	MARCOS		6
REBECCA CREEK MUD	COMAL	600	AUSTIN	ТХ	7870
	00111/12	CONGRESS			1
		AVE STE 2100			
DEWITT COUNTY DRAINAGE	DEWITT	307 N	CUERO	ΤX	7795
DISTRICT 1		GONZALES ST			4
PECAN VALLEY GCD	DEWITT	107 N	CUERO	ТΧ	7795
		GONZALES ST			4
DICKENS COUNTY WCID 1	DICKENS	RR 1 BOX 80	SPUR	ΤX	7937
				TV	0
WINTERGARDEN GCD	DIMMIT	PO BOX 1433	CARRIZO SPRINGS	TX	7883
GOLIAD COUNTY GCD	GOLIAD	PO BOX 562	GOLIAD	ТХ	4 7796
GOLIAD COONT I GOD	GOLIAD	FO BOX 302	GOLIAD		3
GONZALES COUNTY UWCD	GONZALE	PO BOX 1919	GONZALES	ТХ	7862
	S		00112/1220	17	9
CANYON REGIONAL WATER	GUADALU	850 LAKESIDE	NEW	ΤХ	7813
AUTHORITY	PE	PASS	BRAUNFELS		0
GREEN VALLEY SUD	GUADALU	PO BOX 99	MARION	ΤX	7812
	PE				4
GUADALUPE COUNTY GCD	GUADALU	PO BOX 1221	SEGUIN	ΤX	7815
	PE				6
GUADALUPE COUNTY MUD 3	GUADALU	3200	HOUSTON	ТΧ	7702
	PE	SOUTHWEST			7
		FWY STE 2600		T V	7700
YORK VALLEY MUD	GUADALU	3200	HOUSTON	TX	7702
	PE	SOUTHWEST			7
YORKS CREEK IMPROVEMENT	GUADALU	FWY STE 2600 745 LAUBACH	SEGUIN	тх	7815
DISTRICT	PE	RD	JEGUIN		7815
COUNTY LINE SUD	HAYS	131 S CAMINO	UHLAND	ТХ	7864
		REAL			0
	1			1	

CROSSWINDS MUD	HAYS	8500	AUSTIN	ТХ	7875
	1	BLUFFSTONE	////////		9
		CV STE B104			
DRIFTWOOD ECONOMIC	HAYS	100	AUSTIN	TX	7870
DEVELOPMENT MUNICIPAL		CONGRESS			1
MANAGEMENT DISTRICT		AVE STE 1300			7070
GREENHAWE WCID 1	HAYS	100	AUSTIN	ТХ	7870
		CONGRESS AVE STE 1300			1
GREENHAWE WCID 2	HAYS	100	AUSTIN	ТХ	7870
GREENIAWE WOID 2	TATS	CONGRESS	AUSTIN		1
		AVE STE 1300			
GUADALUPE-BLANCO RIVER	HAYS	933 E COURT	SEGUIN	ТХ	7815
AUTHORITY	1	ST	020011		5
HAYS COUNTY MUD 4	HAYS	600	AUSTIN	ТХ	7870
		CONGRESS			1
		AVE STE 2100			
HAYS COUNTY MUD 5	HAYS	100	AUSTIN	ΤX	7870
		CONGRESS			1
		AVE STE 1300			
HAYS COUNTY MUD 6	HAYS	301	AUSTIN	ΤX	7870
		CONGRESS			1
		AVE STE 2000			
HAYS COUNTY WCID 1	HAYS	301	AUSTIN	TX	7870
		CONGRESS			1
		AVE STE 2000		TV	7070
HAYS COUNTY WCID 2	HAYS	301 20NODE00	AUSTIN	ТХ	7870
		CONGRESS AVE STE 2000			1
HAYS TRINITY GCD	HAYS	PO BOX 1648	DRIPPING	ТХ	7862
HATS HUNTT GOD		FO BOX 1040	SPRINGS		0
HEADWATERS MUD	HAYS	8500	AUSTIN	ТХ	7875
		BLUFFSTONE	7.00111		9
		CV STE B104			Ŭ
HUDSON RANCH WATER DISTRICT	HAYS	301	AUSTIN	TX	7870
		CONGRESS			1
		AVE STE 2000			
NORTH HAYS COUNTY MUD 1	HAYS	8500	AUSTIN	TX	7875
		BLUFFSTONE			9
		CV STE B104			
PARKLANDS MUD 1	HAYS	100	AUSTIN	ТХ	7870
		CONGRESS			1
		AVE STE 1300			7004
PLUM CREEK CONSERVATION	HAYS	PO BOX 328	LOCKHART	ТХ	7864
				TV	4
REUNION RANCH WCID	HAYS	2001 N LAMAR	AUSTIN	ТХ	7870
ROCK CREEK WCID 1	HAYS	BLVD 100	AUSTIN	ТХ	5 7870
		CONGRESS			1870
		AVE STE 1300			-
SOUTH BUDA WCID 1	HAYS	2001 N LAMAR	AUSTIN	ТХ	7870
		BLVD			5
SUNFIELD MUD 1	HAYS	9 GREENWAY	HOUSTON	ТХ	7704
		PLZ STE 1100			6
SUNFIELD MUD 2	HAYS	9 GREENWAY	HOUSTON	ТХ	7704

SUNFIELD MUD 3	HAYS	9 GREENWAY	HOUSTON	ТХ	7704
		PLZ STE 1100			6
SUNFIELD MUD 4	HAYS	3 GREENWAY	HOUSTON	TX	7704
		PLZ STE 2000	CAN	TV	6
UPPER SAN MARCOS WATERSHED	HAYS	1621 W SAN ANTONIO ST	SAN MARCOS	ТХ	7866
RECLAMATION & FLOOD CONTROL		ANTONIO ST	MARCOS		6
ECLETO CREEK WATERSHED	KARNES	491 N SUNSET	KENEDY	ТХ	7811
DISTRICT		STRIP ST STE			9
		103			
ESCONDIDO WATERSHED	KARNES	491 N SUNSET	KENEDY	TX	7811
DISTRICT		STRIP ST STE			9
		103			
HONDO CREEK WATERSHED	KARNES	491 N SUNSET	KENEDY	ТХ	7811
IMPROVEMENT DISTRICT		STRIP ST STE			9
COW CREEK GCD	KENDALL	216 MARKET	BOERNE	ТХ	7800
		AVE STE 105			6
KENDALL COUNTY WCID 1	KENDALL	PO BOX 745	COMFORT	ΤX	7801
					3
KENDALL COUNTY WCID 2	KENDALL	3 GREENWAY	HOUSTON	TX	7704
		PLZ STE 2000			6
KENDALL COUNTY WCID 2A	KENDALL	1980 POST	HOUSTON	ТХ	7705
		OAK BLVD STE			6
		1380		TV	7700
LERIN HILLS MUD	KENDALL	3200 SOUTHWEST	HOUSTON	ТХ	7702
		FWY STE 2600			1
KENEDY COUNTY GCD	KENEDY	PO BOX 212	SARITA	ТХ	7838
			•		5
EAST MEDINA COUNTY SUD	MEDINA	PO BOX 628	DEVINE	TX	7801
					6
MEDINA COUNTY UWCD	MEDINA	1613 AVENUE	HONDO	TX	7886
		K STE 105			1
MEDINA COUNTY WCID 1	MEDINA	2161 NW	SAN	ТХ	7821
		MILITARY HWY	ANTONIO		3
MEDINA COUNTY WCID 2	MEDINA	STE 400 PO BOX 337	D HANIS	ТХ	7885
	WEDINA	FU BUX 337	DHANIS		0
NUECES RIVER AUTHORITY	MEDINA	PO BOX 349	UVALDE	ТХ	7880
					2
REFUGIO COUNTY DRAINAGE	REFUGIO	PO BOX 358	TIVOLI	TX	7799
DISTRICT 1					0
REFUGIO COUNTY NAVIGATION	REFUGIO	111 E	REFUGIO	ТХ	7837
DISTRICT		PLASUELA ST			7
REFUGIO COUNTY WCID 1	REFUGIO	PO BOX 397	TIVOLI	TX	7799
REFUGIO COUNTY WCID 2	REFUGIO	PO BOX 340	REFUGIO	ТХ	0 7837
	REFUGIO		NEFUGIU		7837
REFUGIO GCD	REFUGIO	PO BOX 116	REFUGIO	ТХ	7837
					7
UVALDE COUNTY UWCD	UVALDE	200 E NOPAL	UVALDE	ΤX	7880
		ST STE 203			1
QUAIL CREEK MUD	VICTORIA	515 CHUKAR	VICTORIA	ТХ	7790
		DR			5

				1	
VICTORIA COUNTY DRAINAGE	VICTORIA	PO BOX 2832	VICTORIA	TX	7790
DISTRICT 2					1
VICTORIA COUNTY DRAINAGE	VICTORIA	PO BOX 680	TELFERNER	ΤX	7798
DISTRICT 3					8
VICTORIA COUNTY GCD	VICTORIA	2805 N	VICTORIA	ΤX	7790
		NAVARRO ST			1
		STE 210			
VICTORIA COUNTY NAVIGATION	VICTORIA	1934 FM 1432	VICTORIA	ΤX	7790
DISTRICT					5
VICTORIA COUNTY WCID 1	VICTORIA	PO BOX 667	BLOOMINGT	ΤX	7795
			ON		1
VICTORIA COUNTY WCID 2	VICTORIA	PO BOX 238	PLACEDO	ΤX	7797
					7
ZAVALA COUNTY WCID 1	ZAVALA	PO BOX 358	LA PRYOR	ΤX	7887
					2
ZAVALA DIMMIT COUNTIES WATER	ZAVALA	1992 FM 1433	CARRIZO	ΤX	7883
IMPROVEMENT DISTRICT 1			SPRINGS		4

Public Notice was mailed to the	e following County Judges on Feb	ruary 10, 2017		
Atascosa County Judge	Room 6 ·1 Circle Drive	Jourdanton	ТΧ	78026
Bexar County Judge	100 Dolorosa, Suite 104	San Antonio	ТΧ	78205
Caldwell County Judge	P.O. Box906	Lockhart	ТΧ	78644
Calhoun County Judge	211 South Ann Street	Port Lavaca	ТΧ	77979
Comal County Judge	150 North Seguin Ave, Suite 101	New	ТΧ	78130
		Braunfels		
DeWitt County Judge	307 North Gonzales Street	Cuero	ТΧ	77954
Dimmit County Judge	103 North Fifth Street	Carrizo	ТΧ	78834
		Springs		
Frio County Judge	500 E. San Antonio #6	Pearsall	ТΧ	78061
Goliad County Judge	P.O. Box50	Goliad	ТΧ	77963
Gonzales County Judge	P.O. Box77	Gonzales	ТΧ	78629
Guadalupe County Judge	211 W. Court Street	Seguin	ТΧ	78155
Hays County Judge	711 S. Stagecoach Trail, Ste 2008	San Marcos	ТΧ	78666
Karnes County Judge	101 North Panna Maria Ave, Suite	Karnes City	ТΧ	78118
	9			
Kendall County Judge	201 East San Antonio #127	Boerne	ТΧ	78006
La Salle County Judge	101 Courthouse Square, Suite 107	Cotulla	ТΧ	78014
Medina County Judge	1100 16th Street, Rm 109	Hondo	ТΧ	78861
Refugio County Judge	P.O. Box704	Refugio	ТΧ	78377
Uvalde County Judge	P.O. Box 284	Uvalde	ТΧ	78802
Victoria County Judge	P.O. Box 1968	Victoria	ТΧ	78902
Wilson County Judge	P.O. Box 27	Wilson	ΤХ	78114
Zavala County Judge	200 E. Uvalde	Crystal City	ТΧ	78839

Public Notice was mailed to the following Mayors on February 10, 2017: Charlotte, Texas 78011-<1216 Mayor City of Charlotte P.O. Box216 Mayor City of Jourdanton 1220 Simmons Ave. Jourdanton. Texas 78026 Mayor City of Lytle P.O. Box743 Lytle. Texas 78052-0743 Mayor City of Pleasanton P.O Box209 Pleasanton, Texas 78064-0209 Mayor City of Poteet P.O. Box 378 Poteet. Texas 78065-0378 Mayor City of Alamo Heights 6116 Broadway San Antonio, Texas 78209 Mayor City of Balcones Heights 3300 Hillcrest Dr. **Balcones Heights. Texas** 78201.7044 Mayor City of China Grove 2456 FM 1516 S. China Grove. Texas 78263-5028 Mayor City of Converse P.O. Box36 Converse, Texas 78109-0036 Mayor City of Elmendorf P.O Box247 Elmendorf, Texas 78112 Mayor City of Fair Oaks Ranch 7286 Dietz Elkhorn Boerne. Texas 78015 Helotes, Texas 78023-0507 Mayor City of Helotes P.O. Box 507 Mayor City of Hill Country San Antonio, Texas 78232 116 Aspen In. Village Mayor City of Hollywood Park #2 Mecca Dr. San Antonio, Texas 78232 Mayor City of Kirby San Antonio. Texas 78219 112 Baumann St. Mayor City of Leon Valley 6400 El Verde Rd. Leon Valley, Texas 78238 Mayor City of Live Oak San Antonio, Texas 78233 8001 Shin Oak Dr. Mayor City of Olmos Park 119 W. El Prado Dr. San Antonio, Texas 78212 Saint Hedwig, Texas 78152-0040 Mayor City of Saint Hedwig P.0 Box 40 Mayor City of San Antonio P.O. Box 839966 San Antonio, Texas 78283-3966 Schertz, Texas 78154-1634 Mayor City of Schertz 1400 Schertz Pkwy. Mayor City of Selma 9375 Corporate Drive Selma. Texas 78154 Mayor City of Shavano Park Shavano Park . Texas 78231 900 Saddletree Ct. Mayor City of Somerset 7360 E. 6th SI. Somerset, Texas 78069-4409 Mayor City of Terrell Hills San Antonio, Texas 78209 5100 N. New Braunfels Mayor City of Universal City 2150 Universal City Universal City, Texas 78148-3433 Blvd. Mayor City of Von Ormy Von Omry, Texas 78073 PO Box 10 Mayor City of Windcrest San Antonio, Texas 78239-2516 8601 Midcrown Mayor City of Lockhart Lockhart, Texas 78644-0239 P.O. Box 239 Mayor City of Luling 509 E. Crockett Dr. Luling, Texas 78648 Mayor City of Martindale P.O. Box365 Martindale, Texas 78655-0365 Mayor City of Point Comfort P.O. Box497 Point Comfort, Texas 77978-0497 Mayor City of Port Lavaca P.O. Box 105 Port Lavaca, Texas 77979-0105 Mayor City of Seadrift P.O. Box 159 Seadrift, Texas 77983-0159 Mayor City of Bulverde 2962 Barton Hill Dr. Bulverde, Texas 78163-4608 Mayor City of Garden Ridge Garden Ridge, Texas 78266-2366 9400 Municipal Pkwy Mayor City of New Braunfels P.O. Box 311747 New Braunfels. Texas 78131-1747 Mayor City of Cuero 212 E. Main St. Cuero, Texas 77954 Mavor City of Yoakum Yoakum, Texas 77995-0738 **P.O. DRAWER 738** Mayor City of Yorktown P.O. Box605 Yorktown, Texas 78164-0605 Mayor City of Asherton P.O. Box450 Asherton, Texas 78827-0368 Mayor City of Big Wells P.O. Box6B Big Wells, Texas 78830-0068 Mayor City of Carrizo Springs Carrizo Springs. Texas 78834 308 Pena St. Mayor City of Dilley P.O. Box230 Dilley, Texas 78017-0230 Mayor City of Pearsall 213 S. Oak St. Pearsall. Texas 78061 Mayor City of Goliad Goliad. Texas 77963-0939 P.O. Box 939 Mayor City of Gonzales P.O. Drawer 547 Gonzales, Texas 78629-0547 Mayor City of Nixon 100 W. Third St. Nixon, Texas 78140-2581

City of Smiley Mayor Mayor City of Waelder City of Cibolo Mayor Mayor City of Marion Mayor City of Seguin Mayor City of Buda Mayor City of Kyle Mayor City of San Marcos Mayor City of Wimberley Mayor City of Woodceek Mayor City of Falls City Mayor City of Karnes City Mayor City of Kenedy Mayor City of Runge Mayor City of Boerne Mayor City of Cotulla Mayor City of Castroville Mayor City of Devine Mayor City of Hondo Mayor City of La Coste Mayor City of Natalia Mayor City of Refugio Mayor City of Woodsboro Mayor City of Sabinal Mayor City of Uvalde Mayor City of Victoria Mayor City of Floresville Mayor City of La Vernia Mayor City of Poth Mayor City of Stockdale Mayor City of Crystal City

PO Box 321 300 Hwy 90 West P.O. Box826 P.O. Box 158 P.O. Box 591 P.O. Box 1218 300 W. Center SI. 630 E. Hopkins POBox2027 41 Champion Circle P.O. Box 250 314 E. Calvert Ave. 303 W. Main Street P.O. Box 206 402 E Blanco Rd. 117 N. Front St. 1209 Fiorella St. 303 S. Teel St. 1600 Avenue M P.O Box308 P.O. Box270 613 Commerce St PO Box 632 PO Box838 P.O. Box799 PO Box 1758 11200St. P.O. Box225 P.O. Box579 P.O. Box446 101 E Dimmit SI

Smiley, Texas 78159 Waelder, Texas 78959 Cibolo, Texas 78108-0826 Marion, Texas 78124-0158 Seguin, Texas 78155-0591 Buda. Texas 78610-1218 Kyle, Texas 78640-0040 San Marcos, Texas 78666 Wimberley, Texas 78676 Woodcreek, Texas 78676-3327 Falls City, Texas 78113-0250 Karnes City, Texas 78118 Kenedy, Texas 78119 Runge, Texas 78151.0206 Boerne, Texas 78006-2008 Cotulla. Texas 78014 Castroville, Texas 78009 Devine. Texas 78016 Hondo. Texas 78861 La Coste, Texas 78039-0112 Natalia. Texas 78059 Refugio, Texas 78377 Woodsboro, Texas 78393-0632 Sabinal, Texas 78881-0838 Uvalde, Texas 78802 Victoria, Texas 77902-1758 Floresville. Texas 78114 La Vernia, Texas 78121-0225 Poth. Texas 78147-0579 Stockdale, Texas 78160-0446 Crystal City. Texas 78839

Public Notice was mailed to the following RWPG Chairs on February 10, 2017:

C.E. Williams Panhandle GCD P.O. Box 637	White Deer, TX 79097
Curtis Campbell Red River Authority of Texas P.O. Box 240	Wichita Falls, TX 76307
Jo "Jody" Puckett City of Dallas Water Utilities 1500 Marilla Street, R 4AN	m Dallas, TX 75201
Richard LeTourneau PO Box 12071	Longview, TX 75607
Jesus "Chuy" Reyes El Paso Co. WID #1 13247 Alameda Ave	Clint TX, 79836
John Grant Colorado River MWD P.O. Box 869	Big Spring, TX 79721
Wayne Wilson Wilson Cattle Company 7026 East OSR	Bryan, TX 77808
Mark Evans N. Harris Co. Regional Water P.O. Box 2342 Authority	Trinity, TX 75862
Kelley Holcomb Angelina & Neches River Authority P.O. Box 387	Lufkin, TX 75902
Jonathan Letz Kerr County Commissioners Court 700 Main Street, Ste.	101 Kerrville, TX 78028
John E. Burke John Burke & Associates 496 Shiloh Road	Bastrop, TX 78602
Tomas Rodriguez, 310 Chetumal Dr Jr.	Laredo, TX 78045
Scott Bledsoe, III Live Oak UWCD P.O. Box 3	Oakville, TX 78060
Carola Serrato South Texas Water Authority P.O. Box 1701	Kingsville, TX 78364
Aubrey SpearCity of LubbockP.O. Box 2000	Lubbock, TX 79457
Harrison Stafford, II 508 South Gilbert Stre	eet Edna, TX 77957

Copies of all notices as published showing the name of the newspaper and date on which the notice was published.

Sanzanom	o Express-News	Pastissues	Search
	Legals	FUDIIG HOUGS	N
		E TO PUBLIC WATER PLAN	COM
	Antonio River	by given that t Authority will sut) on February 21,	omit by Comm
	grant application the Texas Wa (TWDB) on beha	for financial assister ter Development of Region L, to c	Board The re arry out Live O
	Region L Regio the state's Fifth Regional Water	ies to develop th nal Water Plan as n Cycle (2017 - 2 Planning.	part of site is 021) of Karne Affect
	Planning Group	tral Texas Regiona (Region L) inclu ies: Atascosa, Bexa	I Water be rec des the date of
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	obtained from Authority when online at www.	grant application the San Antoni it becomes avail regionitexas.org.	may be o River able or Written
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	Authority (desi the South Cent	gnated administra ral Texas Regiona and the TWDB as	tor for State Water follow follows:
		or additional on, please contact	ZACA
	1.0000000000000000000000000000000000000	our set of the providence	AKA
	Administrati South Centra Pla	teve Raabe ve Agent for Regio I Texas Regional V Inning Group	Vater name knowr
	P.O. Box 8399 7	tonio River Autho 80, San Antonio, 8283-3692	Texas unkno above owner
	Executi Texas Wate	Jeff Walker ive Administrator r Development Bo). Box 13231	ard legate
		Texas 78711-3231	intere and a
	Cole Ruiz, San A Region L; PO. 1	ntonio River Autho Box 839980, San	contact claima rity, c/o equita Antonio follow
	78283-3692, or Development	y, San Antonio, David Carter, Texa Board, PO. Box	s Water PROP 13231,
	Austin, Texas 78 texas.gov.	3711, contracts@t	wdb. New New The C

B6 | Friday, February 10, 2007 | SAN ANTONIO EXPREMI-NEWS AND MYSALCOM

Legal Notices

		Lega
Legal Bids & Proposals	Ballis William Lighting Overlay District on 4.274 acros bat Of NCB 34034, located in the 140-150 Block of Permite Court.	eli V o santovio sile
OFFICIAL PUBLIC NOTICE	The 142-150 Block of Paintile Court.	DONNA KAY MCXCMM Caeri of the Debrid Ce Recor County, Ta 15/th Judical Ost
BERAR COUNTY, TEXAS	of District El: A repeat for a charge in zoning from C-2 MLOD-2" Committai	Bater County, Tar 150th Judical Ost
Address satisd bids in memory to	Camp' Builts Military Lighting Overlay Datafed to 10-2 CD MLDD'T Commercial	Jacqualitie That Dap
Attress suried bits in supersu to IF4-Event #536 Parts/Sankces for Godbil Equipment, Broat Broom, Enyis De- tribution, and Christe Equipment to Mary Quinoses, Nurchastine Asket, Sueer County	The 144 SD Block of Parmas Cent. 2004NG CASE & 22017044 CD (Cause of Buttrief B): A request for a charge in pring from C-2 MLOP Committee Carry Builts Millary Lipiting Overlay Detect with Contificed Mile for a Nethoda without owar charge 3 or more address and the Contificed Mile for a Nethoda without owar charge 3 or more address and the Contificed Mile for a Nethoda without owar charge 3 or more address and the Contificed Mile for a Nethoda without owar charge 3 or more address and the Contificed Mile for a Nethoda without owar charge 3 or more address and the Contificed Mile for Mile for Mile Contificed Mile for A	CITATION BY PUBLICATION SUIT NO. 2017TAL00242
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no later than Fohrwary 15, 2017 at 1-60 p.m. Perit of cartad 5 Mano Garza Raver/Contract Specialist, E-mail at	zering trofs "Ret-4 H AHOD" Residential Manual Digrowity Hill Hallorte Argort Hazard Oxforay Detrict to "102 H AHOD"	In the name and by the authority of I State of Taxas, notice is hereby given
refarce (Researcorg, For bid defails please vot not the theorem in the hits-//www. beaturg/SEL/Perchasing-Procurement/		DEFENDANTS
MARY E. QUINCHES, CRIM Purchasing Agent	1370, Michael & Vill Devicen Branit and Oil Ference Storf. 2008/Mic CASE # 22017/952 CD (Coun- cli Distinct 2): A request for a Clange in annum from C-3 A4207 General Confina- cel Affact Insert Destribution (Enforce) Counter Destribution Affacts in the for hinds Seath and Water Manager on Lid St. Note A, NCS (4662, Inserted 31/9800 Permi- histine Endo.)	RAMON FLORES AKA RAMON GUER FLORES AND ODILIA FLORES AKA ODILIA CUELLAR FLORES
REQUEST FOR PROPOSAL: C2 Citable Professional Surviges, LLC (C2	dal Altreat Hazard Overlay District In T-2	f living, and if any or all of the ab-
REQUEST FOR PROPOSAL (2) Databar Protections 3 and 2000 whole provide, the profil company, whole provide, the profil company ment and operations of profile and the soliciting table for 2 and the solicities addiction table for 2 and addition Tables, For more attemation places refer to oth website at www.clogis.how or e-mail Action Ayster at attematicage.net.	Overlay District with Conditional Use for Thats Repair and Maintenance on Let 51, Block 4, NCR 14062, Inceled at 9900 Partin	If living, and if any or all of the ab- trained "Dubinization" to dead, the i and and permanent who may be add, set unanted permanent who may be add, set unanted permanent who may be add, set unanted permanent of the unante- owner or setures of the address permanent and the add of the address permanent and the add of the address permanent and the address and address before, and who can of or claim so before, and who can of or claim so before in the Address of the address before in the Address of the Address Address of the Address of the Address of the Address Address of the Address of the Address of the Address Address of the Address of the Add
soliciting bids for Canaer Advising Training.	Battel Road, PLAN AMENDMENT # 16081 (Council	above named persons: and the unknot owner or owners of the descrip
wabsitu at www.cbgss.hut or e-mail Actian Agullar at athranitycbgss.net.	HOTT, A., M. L., CORDETT, M. L. HARL, C. CARLEL, T. S. M. J. HERL, P. L. AND, M. CORDETT, J. S. LOBER, C. COLLER, J. C. CARLER, J. L. S. COLLER, T. S. L. S. C. S. L.	priperty, and the executors, admit trainer, guardians, logal representative logatops, devises of the shows can
PUBLIC NOTICE	block of Sulverde Hoad, from Suburban Tier to Regional Center.	adfoots, and who own of or claim so inharest in the described property and a
REQUEST FOR PROPOSALS	Council District 10: A rought for a Council District 10: A rought for a	damarts, owner partons, inclusive power damarts, ownerg or having an lagal apolluble interact in or thin upon
CONSIGNED AND A CONSIGNATION FOR	Confrontial Edwards Recharge Zone District and "C-3 PC-1 ER25" General	
Contention Manager will be accelling Contention Sound Process of the Surgeour Contention of Surgeour With the Surgeour Contention of Surgeour Processon of Table 200 Million Contention II, 2017, Proposal Will be motivated if the offices of Fuelds Surgeour Annual Sun Antonia, 17 72124. Proposal will also be accepted to enable Table Million Table Table Surgeour Surgeour Table Million Table Surgeour Surgeour Surgeour 2011 Mat 1650 The strengt matches the set	Commercial surverse scale Propertienter Commercial Bacharge Zone Ostrict te "WE-33 ES20" Multi-Family Edwards	PROPERTY New City Block 8295 Lat 5 Latent
Construction at hermstak Chec Park until 2.00 PM on February 22, 2017, Propinals	Restamp Jone District and "W-33 PC-1 ERJS" Butt-Family Reiversie Road Propar-	New City Block 8295 Lot 5 Latest Gardenic No 1 In The City OF 5 Antonic, Besar County, Teras, Stown In Volume (2222, Page 6205 The Deed And Plat Recards Of Bes Descharts Datest
will be received at "the offices of Takin Anothers Construction Company, 8525	Dennet on 15,155 acres out of NCB 1/727, Incated in the 17700 block of Bulworth	The Deed And Plat Records Of Ber County, Texas
Proposals will also be accepted via errell at hide/Touistobros.com and by be	Future source	
211.344.3459. The proposal packasis shall demonstrate the Offeron's ability to beliver		Which property is delinquent to Paintin for takes in the amount of \$791, exclusive of interest, penalties, and can and there is included in this will in addition
Subcattractors are invited to attend a Pro-Proposal Contenance on February 16.	Notico is haraby plean that on February 7, 2022, the Charcol of the Chry of Edge Pass adopted the tolowing lapitodic Ordinance, which said Ordindice that he in full force and effect on February 11, world	to the taxes all said interest, puraities, a costs thereon, allowed by law up to a including the day of judgment.
2017 af 10-30 AM at Herrester Park Site, E. Alamo (@ Market Downtown San Antiatis,		
Properties will also be accepted via ensuit at total productions can and by be 210.344.3690. The properties package and demonstrain teach offund's additional to automation the "back value" to its Oraniz, also the additional additional additional additional additional will an off the additional additional additional takene of Markat Downlows. Back additional Te, Persteing to realization of the additional constraints' and additional additional additional constraints' additional additional additional teacher additional additional additional additional constraints' additional additional additional additional additional additional additional teacher additional additional additional additional additional teacher additional additional additional additional additional teacher additional additional additional additional additional additional teacher additional additional additional additional additional teacher additional additional additional additional additional teacher additional additional teacher additional additional additional additional addi	ORDINANCE NO. 2017-01	You are hardly notified that self has he brought by BEXAR COUNTY, CITY SAN ANTONIO and EDGEWOOD IND
& Associated Maintenance, Construction Feece, Topool, Hydro-seed & Sod, Integr-	26-383 (1) (5) ARTICLE VIL CHAPTER 26 (TRAFTIC), TO PROVIDE FOR NEW PROVI-	PENDENT SCHOOL DISTRICT as Pa Iff(s), against the above samed parter as Oderfitantic), by Onsiral Settion to
Red documents (CD) may be obtained from the offices of the bolde arothers Construc-	TIONS FOR PEDEUTILIAN CROSSING AND THE MEXICAN PESO RATE EXCHANGE FOR THE INTERNET/INNA ADDITION, ENVIRON	on the 10th bity of Jahuane 2017, in contain suit stylial BEXAE COUNTY,
tos. To make armengaments, contact Outrons Rendor via email at deta- der/Siguidotris.com or biotolisusdo- bris.com or by phone at 230.308.71x3.	THAT THE MEETING AT WHICH THIS CHURNANCE IS PAUSICID IS OPEN TO THE	AL VI. RANON FLORES, AKA RAN GUERRA FLORES, ET AL, which inclus the failwrine definitions. Ranon Flore
beside or by plose at 232,308,7383	ING A SEVERABILITY CLAISE. AND	AKA Remot Guarra Runas and Od Remas AKA Oddila Cualtar Flores,
SAN ANTONIO RIVER AUTHORITY INVELLIGIN FOR BIDS	AN ORDINANCE AMERICINE SECTION 18-18711 EL ANTIGUE VIL CHAPTER DE TIGNETICE INSURTING CARAVIERT DE MERICINA SIGNIARI DE LANGETRO THE MERICINA SIGNIARI DE LANGETRO THE MERICINA SIGNIARI DE LANGET NELL'ANTIGUESTICA SIGNIARI DE LANGET DE LA DE LANGED DE VILLE MARCHINE AUDIT DE LANGET DE LANGET DE LA DE VILLE ANTIGUESTICA ANTIGUESTICA DE LA DE VILLE ANTIGUESTICA ANTIGUESTICA DE LA DE VILLE ANTIGUESTICA ANTIGUESTICA ANTIGUESTICA SIGNIARIA DE LA DE VILLE AUDIT DE LA DE LA DE LA DE VILLE AUDIT DE LA DE LA DE LA DE VILLE AUDIT DE LA DE LA DE VILLE AUDIT DE LA DE LA DE VILLE AUDIT	SAM FANTONED and ECOSTWHCKO MM PENDENT SCHOOL DISTINCT as the IFIC, against the above sourced penne the control of the above sourced penne sources and against the source and sources and against the source and GLEENAR FLORES, ST ALL which mode Arm. RAME FLORES, ST ALL which mode Arm. Ramer FLORES, Acad RAM GLEENAR FLORES, ST ALL which mode Arm. Ramer Brazer, Arman and Sources and the source from and sources and a source source sources and a source source sources and the source from and the source of the source of the source Sources and the source sources and the source of the source sources and the source of the source sources and the source of the source sources and the source and sources and the source and so
requesting stated bits for Little Removal Services. Bit packets may be viewed online	Invide E. Rodriguez Oty Sacritary	NO. 2017TA300242, that the names all taking units which asses and colu
at www.sard-te.org under "Contracting Oppertunities". Bid Sackeb are also postal	PUBLIC NOTICE	made partial to that suit, and NORE
The Sam Artonic Steer Authority (SASA) is requesting saviar bioth for 1.5th Tamphei Schwar, Big packets may be seed online at www.steer-to.org. Unline - Castanacity withough 184% Divide St. Bit with the Safakat openal by the Purchashes Apert of SASA, openal by the Purchashes and a sofar restrung 28, 2017 at 2.054% at 500 L Guarding, Sah defrees, 17, 72073. Bit are "Soliditations and Sagutaments" as but man registers the pick the same at a state.	On September 16, 2014, the Renregionita State Score of Number accorded the	PointHis) and all other bailing units w may aid up their take claims features to contemp of heir takes all interacts, possible and cases allowed by the theorem takes and cases allowed by the theorem of the outproved the cases all interact, possible interacts allowed by the theorem of the interacts and on the cases allowed by the cases allowed by the cases allowed to allowed by the cases allowed by takes the cases allowed by takes and the cases allowed by takes the cases allowed by takes and the cases allowed by takes the cases allowed by takes and the cases allowed by takes the cases allowed by takes and the cases allowed by takes allowed by takes and takes allowed by takes allowed by takes and takes allowed by takes allowed by takes allowed by takes allowed by takes allowed by takes allowed by takes allowed by takes allowed by takes allowed by takes allowed by takes allowed by
February 26, 2017 at 2-00PM at 100 E. Guantheir, San Antonio, TX 76204, Bids ani	voluntary sumander of Rdchel C. Punnnill, Incerse Inc. PN151100L, of San Antonio,	an the property above described, and addition to the cases all interest, penalty
"Specifications and Requirements" set out in the request for bit documents. SARA	at or revoked, or received other de-	and costs allowed by law thereon up to a including the tay of judgment, p
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Any inguines or questions regarding the request should be directed to field Schulz, inclusing service org	In Environmental 24,2024, the Recombination Starth Scored & Austrian Scoredit Re- extentions submodule of Michael C. Russmith, Russmon En. WeitsTollCOL, of the Analysis Recombining and Analysis and Analysis (applicing Action on the Analysis Recombing authority in auchid stat, hummary passa- tions of constraints and the Recombined Score authority and Michael In Report disciplicing action on the Recombine recovery disciplicing action of the Recombined Recovery authority and Michael Recovery and authority and Recovery and and Recovery and Recovery and Recovery and authority and Recovery and Recove	payment of same, as provided by LMk
Legals/Public Notices	LEGAL NOTICE MOTICE OF APPLICATION FOR COMMERCIAL SOLID OR AND GAS	All parties to this suit stall take noticoll claims not only for any taxes which we delineaunt on the property at the time t
NOTICE TO PUBLIC REGIONAL WATER PLANNING	WASTE RECYCLING FACILITY PERMIT	All particles to this sufficient links inclusion callers not offer any large which we demonster on the property attributions to the property of the host of the sufficiency of the property into host offer a pint offer any larger of the sufficiency of the sufficiency of the sufficiency of the sufficiency of the sufficiency of the sufficiency of the sufficiency of the sufficiency of the sufficiency of the sufficiency of the sufficiency of the sufficiency sufficiency of the sufficiency of the sufficiency of sufficiency of the sufficiency of the sufficiency sufficiency of the sufficiency of the sufficiency of the sufficiency of the suffi
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Notice is hereity given that the San Antonio River Althfirth will solared by 1200 pm (hosn) on February 21, 2017, 3 years application for thematic assistance to the Tables Water Development Baset	SOLID OIL AND GAS WASTE RECY-	Airthur obtains or notice to any parti- and all parties shall take notice of a
The Takes Water Development Board (TWDB) on behalf of Region 1, to carry out	The negroine site is located on FM 99 in Live Del Colline, approximately 2.6 miles northaset of Withstift, Taxas. The negroines site is located in mail property owned by	baudings now on the and which in herseftly be filed in this cause by all off
The Tables Water Development Bust (TWOR) so behaf of Region), In carry cet planning activities to Sovetop the 2021 Region 1. Regional Water Field as part of the Sater Fifth Cycle (2017 - 2022) of Regional Water Planning.	northeast of Willsall, Taxas. The negoting site is located in real property owned by Karnes breastness Willows LLC. Affected persons may protest this agains-	parties, and all of these taking units also harred who may intervene and set up th respective the desired available the
Regional Water Planning.	Affected persons may protect this applica- tion. Profests must be in writing and must	You are hereby commanded to appear a
The South Central Taxes Regional Water Passing Droug (Hastan L) Includes the Introventy Controls, Roug Celd wol, Clifform, Control, Dawitt, Climani, Frits, Golda, Canzale, Dawitta, Karnes, Kendel, La Sala, Watera, Koupitaga, Karnes, Kendel, La Sala, Watera, Bard and Jari di Haya Creattier	at a social on real property owned offy these Directorer Methods (1), supplica- tion, Defasts must be writing and must be noticed by the LDS ong afform the lost date of pushedness of the fortice. The less date of pushedness of the fortice of the term of a pushedness of the DT rates the mass periodic density of the received by Netron 4, 2027, Printiski must be sent to the Technical Printisking Section, Other Base 292-11.	Now any hereby commanded is appear a defauld such stall on the first Workby at the explosion of botty two (42) days in and after the date of texanics herefor,
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Kandali, La Salle, Medire, Koludie, Uneide, Victoria, Wittern, Zanate and part of Hays	March 4, 2017. Protects must be sent to the Technical Permitting Section, OR	of Selar County, Team, to be held at a courthause thereof, then and there
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Cooks of the start application may be obtained than the safe Antonio River Authority when it becomes applications on antine of when it becomes and write	SHAR PHERES	and after the site of humanica hereic, some being the 20th daw of Maps 2012, herein the second histopic of an experiment of the second herein the control of the second herein the the cases why between the second methods are come, and therein the method herein of the control of the fractions of the second herein the interfetible of the data and the the tange with the control of the the tange with the control of the with the second herein the second with the second herein the second the local the control of the second with the second herein the second second herein the second herein the second herein the second herein the second herein the second herein the programmer and herein the second programmer and herein the second herein the second herein the second herein the second programmer and herein the second herein the second herein the second herein the second programmer and herein the second herein the second herein the second herein the second programmer and herein the second herein the second herein the second herein the second herein the second herein the second herein the second herein therein the second herein the second herein therein
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San Antionio River Authority and TWD6 by no later than March 10, 2017, Comments		all interest, penalties, and cost of allowed are up to and including the day
the South Canffel Texas Regional Water	In the name and by the authority of the State of Tasas, notice is hereby given as follows in:	beginers, are as cases or this soll.
Planning Group) and the TWDB as follows-	DEFENDANTS	Imused and given under my hand and o of said court in the City of San Anton Sear Courty, Texas, the the 31st day

DEFENDANTS ZACABAS NARVAEZ MELENDES

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ensuest and ghean under my hand and east of said court in the City of San Antonio, Sear Courty, Teass, this the <u>31st day of</u> January, 2017,

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For additional

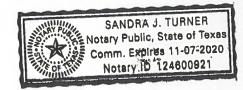
The State of Texas, County of Victoria

Before me, the undersigned authority, on this day personally appeared Who being by me duly sworn, states on oath that she is the Senior Ac Victoria Advocate. A newspaper published in Victoria, Victoria County, has general circulation in Calhoun, Dewitt, Goliad, Gonzales, Jackson, Karnes, Lavaca, Matagorda, Refugio, Wharton and Victoria The attached printed notice for SAN ANTONIO RIVER AUTHORITY LEGAL #2017074 was published in the Victoria Advocate on the follow

FEBRUARY 10, 2017

OLIVIA GARZA RETAIL ACCOUNTIN

Sworn to and subscribed before me this ______ day of FEBRUAF



Notary Public in and for Victoria County, Texas

NOTICE TO PUBLIC **REGIONAL WATER PLANNING**

Notice is hereby given that the San Antonio River Authority will submit by 12:00 pm (noon) on February 21, 2017, a grant application for financial assistance to the Texas Water Development Board (TWDB) on behalf of Region L, to carry out planning activities to develop the 2021 Region L Regional Water Plan as part of the state's Fifth Cycle (2017 – 2021) of Regional Water Planning.

The South Central Texas Regional Water Planning Group (Region L) includes the following counties: Atascosa, Bexar, Caldwell, Calhoun, Comal, Dewitt, Dimmit, Frio, Goliad, Gonzales, Guadalupe, Karnes, Kendall, La Salle, Medina, Refugio, Uvalde, Victoria, Wilson, Zavala and part of Hays Counties.

Copies of the grant application may be obtained from the San Antonio River Authority when it becomes available or online at <u>www.regionltexas.org</u>. Written comments from the public regarding the grant application must be submitted to the San Antonio River Authority and TWDB by no later than March 10, 2017. Comments can be submitted to the San Antonio River Authority (designated administrator for the South Central Texas Regional Water Planning Group) and the TWDB as follows:

For additional information, please contact:

Steve Raabe Administrative Agent for Region L South Central Texas Regional Water Planning Group c/o San Antonio River Authority P.O. Box 839980 San Antonio, Texas 78283-3692

> Jeff Walker **Executive Administrator** Texas Water Development Board P.O. Box 13231 Austin, Texas 78711-3231

For additional information, please contact Cole Ruiz, San Antonio River Authority, c/o Region L; P.O. Box 839980, San Antonio River Authority, San Antonio, Texas 78283-3692, or David Carter, Texas Water Development Board, P.O. Box 13231, Austin, Texas 78711, <u>contracts@twdb.texas.gov</u>. (074)