

RIO GRANDE

REGIONAL WATER PLANNING GROUP

*Glenn Jarvis
Attorney, McAllen, *Chairman*

*James Darling, Attorney
City of McAllen, *Vice-Chairman*

*Mary Lou Campbell
Sierra Club, Mercedes, *Secretary*

*Robert E. Fulbright
Hebbronville

*Roberto Gonzalez
Waterworks, Eagle Pass

Jose Aranda
Maverick Co. Judge, Eagle Pass

Charles Browning, Jr.
North Alamo Water Supply Corp.

John Bruciak
Brownsville PUB

Karen Chapman
Environmental Defense

Sonny Hinojosa
HCID No. 2, San Juan

Sonia Kaniger
CCID No. 2, San Benito

James R. Matz
Palm Valley

Donald K. McGhee
Hydro Systems, Inc., Harlingen

Adrian Montemayor
Water Utilities Dept., Laredo

Ray Prewett
TCM, Mission

Xavier Villarreal
T & J Office Supply, Zapata

Gary Whittington
Unifirst Linen Service, Harlingen

John Wood, Commissioner
Cameron County

***Executive Committee**

September 12, 2006

Ms. Phyllis Thomas
Texas Water Development Board
Stephen F. Austin Building, Rm. 531
1700 North Congress Avenue
Austin, TX 78711-3231

RE: Application for funding – Rio Grande Regional Water Planning
Group (RGRWPG) / Region M

Dear Ms. Thomas,

Please find enclosed the required five (5) copies along with an electronic version of the completed proposal submitted to the Texas Water Development Board (TWDB) for consideration. As you know, the Lower Rio Grande Valley Development Council (LRGVDC) is the designated political subdivision for the Rio Grande Regional Water Planning Group (RGRWPG) created under Senate Bill 1.

This application is in response to the Request for Proposals published in the Texas Register on June 23, 2006. Attached for the TWDB's review are the following: a detailed Scope of Work for proposed planning; prioritization of Scope of Work tasks; a task budget for the detailed Scope of Work by task; an expense budget for the Scope of Work by expense category; a time schedule for completing the Scope of Work; specific deliverables for each task; method of monitoring study progress; the qualifications and direct expense of proposed project staff; written assurances; and, proof of notification.

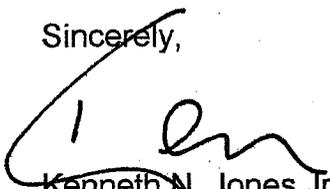
Stewards of water resources from Amistad to the Gulf

Administrative Agent: Lower Rio Grande Valley Development Council, Kenneth N. Jones, Executive Director
311 N. 15th Street – McAllen, Texas 78501-4705
Telephone: 956-682-3481 Fax: 956-631-4670 Website: riograndewaterplan.org

Page 2, September 12, 2006
Application for funding – Rio Grande Regional
Water Planning Group (RGRWPG) / Region M

On behalf of the RGRWPG thank you for the opportunity to submit this
proposal and please let me know if there are any questions.

Sincerely,



Kenneth N. Jones Jr.
LRGVDC Executive Director

cc: Kevin Ward, Executive Administrator TWDB
Kathleen Ligon, TWDB
Glenn Jarvis, RGRWPG Chair
RGRWPG Voting Members
Bill Norris, NRS
D. Ann Lyles, LRGVDC Director of Finance



Texas Water Development Board
Research and Planning Fund
Application

Submitted by:



September 13, 2006

Applicant Representative:
Kenneth N. Jones
Executive Director
Lower Rio Grande Development Council
311 N. 15th Street
McAllen, TX 78501
Phone: (956)682-3481
Fax: (956)631-4670
E-mail: knjones@lrgvdc.org
Vendor ID#: 74-1586916

I. GENERAL INFORMATION

1. Legal name of applicant(s).

Lower Rio Grande Valley Development Council as the designated Political Subdivision for the Rio Grande Regional Water Planning Group (Region M)

2. Regional Water Planning Group:

This application is being submitted for the Rio Grande Regional Water Planning Group (Region M).

3. Authority of law under which the applicant was created.

Senate Bill 1

4. Applicant's official representative, Name, Title, Mailing address, Phone number, Fax number, if available, E-mail Address, and Vendor ID Number.

Kenneth N. Jones, Jr.
Executive Director
Lower Rio Grande Valley Development Council (LRGVDC)
311 N. 15th Street
McAllen, Texas 78501
Phone: (956)682-3481
Fax: (956)631-4670
E-mail: knjones@lrgvdc.org
Vendor ID#: 74-1586916

5. Is this application in response to a Request for Proposals published in the Texas Register?

Yes

6. If yes to No. 6 above, list document number and date of publication of the Texas Register.

Volume 31, #25, page 5209 of the June 23, 2006 Texas Register

7. Type of proposed planning :

Initial scope of work
Special studies approved by TWDB

8. Total proposed planning cost

The total proposed planning cost for all activities detailed in the scope of work is \$450,328.00. See Attachment #1 for additional details.

9. Cash Contribution to the study.

\$41,740.00 in local funds will be made available. See Attachment #1 for additional details.

10. List source of cash contribution, explanation of source of local cash contribution.

- An \$11,500.00 contribution will be made by the International Boundary and Water Commission towards the Aquatic Weed Study.
- A \$16,740.00 contribution will be made by the United States Bureau of Reclamation towards the Aquatic Weed Study.
- A \$10,000.00 contribution will be made by the North Alamo Water Supply Corporation towards Regional Mapping and Jurisdictional Overlap Clarification
- A \$3,500.00 contribution will be made by the Lower Rio Grande Valley Development Council towards Administrative activities.

See Attachment #1 for additional details.

11. Total grant funds requested from the Texas Water Development Board.

The Rio Grande Regional Water Authority is requesting \$408,588.00 in funding from the Texas Water Development Board to complete all activities described in the scope of work. See Attachment #1 for additional details.

12. Detailed statement of the purpose for which the money will be used.

The Region M (Rio Grande) Regional Water Planning Group encompasses an eight county region comprised of the following counties: Cameron, Hidalgo, Maverick, Jim Hogg, Starr, Webb, Willacy, and Zapata. Based on information provided by the Texas Water Development Board for the last round of regional planning, it is expected that the Region M population will grow in excess of 217 percent over the planning horizon. Accompanying this population growth is a considerable increase in water demands.

Over 60 percent of the region lies within the Rio Grande Basin, with the Rio Grande being the regions main source of surface water. In addition to surface water, water users in the region are beginning to explore alternative sources of water including brackish and seawater desalination, direct reuse, and indirect reuse. In the last round of regional planning, Water Management Strategies reflecting these ideas were recommended along with strategies aimed at conservation. With the region in the midst of another severe drought, it is all too important to continue expanding on past rounds of regional water planning to ensure a lasting and secure source of water for all users in the region.

Based on the criteria laid forth by the Texas Water Development Board, 7 special studies/projects have been identified by the Region M Regional Water Planning Group. Each study/project is listed in detail in the scope of work, and funding provided by the TWDB will be used to achieve the following goals:

- Evaluate alternative water supply management strategies regarding the use and classification of existing water rights on the Lower and Middle Rio Grande
- Classify individual Irrigation Districts as Water User Groups
- Analyze results of completed demonstration projects
- Expand groundwater and surface water modeling and analysis
- Perform an aquatic weed study
- Prepare regional maps and clarify jurisdictional overlaps
- Prepare a Water Management Strategy Implementation Guide

The Region M Regional Water Planning Group is seeking Texas Water Development Board funding to complete the proposed studies/projects. \$41,740.00 of local cash contributions have been identified to help perform the necessary tasks. In addition, \$408,588.00 is being requested from the TWDB.

Each task is being performed to aid the Regional Planning Group in identifying and analyzing issues that are unique to this region. By performing the task described in the scope of work, the Region M Regional Water Planning Group will be better equipped to identify potential water supply deficits and recommend applicable water management strategies to meet the demands of the region. Funding from the TWDB will ensure that these studies are performed.

13. Detailed description of why state funding assistance is needed.

The Region M Regional Water Planning Group is seeking Texas Water Development Board funding to complete the proposed studies/projects. \$41,740.00 of local cash contributions have been identified to help perform the necessary tasks. In addition, \$408,588.00 is being requested from the TWDB.

State assistance is being requested due to insufficient local funding. Should the TWDB fund the request, a substantial amount of information will be gathered that will supplement and expand on the previous Regional Water Plan.

14. Identify potential sources and amounts of funding available for implementation of viable solutions resulting from proposed planning.

Potential funding sources for the implementation of viable solutions resulting from the proposed planning include the Texas Water Development Board, the Texas Commission on Environmental Quality, the United States Bureau of Reclamation,

the International Boundary and Water Commission, Texas Parks and Wildlife Department, the U.S. Army Corp of Engineers, and other local sources. The potential amount of funding is not available at this time.

II. PLANNING INFORMATION

15. A detailed scope of work for proposed planning. (Not to exceed 6 pages.)

Please see Attachment #2 for the detailed scope of work.

16. Prioritization of scope of work tasks by the regional planning group.

Please see Attachment #2 for the prioritized scope of work.

17. A task budget for detailed scope of work by task.

Please see Attachment #1 for the Task Budget.

18. An expense budget for detailed scope of work by expense category.

Expense Budget

Category	Total Amount
Salaries and Wages	\$ 331,330.00
Fringe	\$ -
Travel	\$ -
Other Expenses	\$ -
Subcontract Services	\$ 115,498.00
Voting Planning Member	
Travel	\$ -
Overhead	\$ 3,500.00
Profit	\$ -
TOTAL	\$ 450,328.00

The Expense Budget can also be found in Attachment #1.

19. A time schedule for completing detailed Scope of Work by task.

Please see Attachment #3 for the Scope of Work Schedule.

20. Specific deliverables for each task in Scope of Work.

1. Evaluation of Alternative Water Supply Management Strategies Regarding the Use and Classification of Existing Water Rights on the Lower and Middle Rio Grande

Development of a technical memorandum describing the work performed and the results of the studies.

2. Classify Individual Irrigation Districts as Water User Groups

Detailed analyses of each individual Irrigation District in the region in terms of water supply, water demand, conveyance efficiencies, potential

urbanization, and recommended water management strategies to meet needs.

3. Analyze Results of Completed Demonstration Projects

Detailed writeup documenting in length the studies performed and the results of such studies in terms of cost, effectiveness, and overall feasibility of recommending like projects as Water Management Strategies to meet the projected water supply deficits of the region. In addition, an incentive system will be developed for the implementation of on-farm conservation. This system could potentially serve as a guide to irrigation water users.

4. Expanded Groundwater Modeling and Analysis

Updated water supply analyses based on a more comprehensive approach to brackish groundwater modeling and the effects on surface water supplies. In addition, Groundwater Conservation Districts will be evaluated with recommendations being made as to the feasibility and effectiveness of such entities.

5. Aquatic Weed Study

Detailed writeup of effectiveness of aquatic weed control through the use of triploid grass carp in the Rio Grande.

6. Regional Mapping and Jurisdictional Overlap Clarification

A set of maps showing the service areas of municipalities, water supply corporations, water districts, and other regional suppliers. Jurisdictional overlaps will be located and clarified based on input and analysis of the effected entities.

7. Water Management Strategy Implementation Study

Development of a Project Effectiveness Matrix to evaluate effective strategies thereby aiding in implementation of such strategies.

8. Administration and Public Participation

Documentation of Planning Group meetings, minutes, and copies of all public participation activities.

21. Method of monitoring study progress.

Discussions will be held with the Rio Grande Regional Water Planning group at each Planning Group Meeting. At each meeting, project status will be discussed as will results of each project being performed. Discussions will be held with the Texas Water Development Board Region M Liaison on project status and applicable timelines.

22. Qualifications and direct experience of proposed project staff.

See Attachment #4 for qualifications and direct experience of proposed project staff.

Project/Element Charge Listing

Lower Rio Grande Valley Development Council

Period From 07/01/06 to 09/30/06

Date: 9/30/06
 Run Date: 9/11/2006
 Run Time: 11:14:09 am
 Page 1 of 1

Project: 35000 Water Supply Planning From to

Date	Type	Batch#	Docmt#	Description	GL#	Description	Amount
203300 Water Supply Planning							
Expenses							
8/8/2006	VR	529	12233	LAREDO MORNIN	55300	Classified Ads	\$148.75
8/8/2006	VR	534	12356	RAYMONDVILLE C	55300	Classified Ads	\$201.60
8/8/2006	VR	535	12383	JIM HOGG COUNT	55300	Classified Ads	\$105.00
8/8/2006	VR	535	12386	EAGLE PASS BUSI	55300	Classified Ads	\$100.00
8/14/2006	VR	541	12539	THE VALLEY MORN	55300	Classified Ads	\$325.58
8/14/2006	VR	541	12547	THE GUIDE PUBLI	55300	Classified Ads	\$58.78
8/23/2006	VR	550	12754	STARR COUNTY T	55300	Classified Ads	\$86.70
8/24/2006	VR	553	12843	BROWNSVILLE HE	55300	Classified Ads	\$305.14
8/25/2006	VR	554	12867	THE MONTFOR	55300	Classified Ads	\$272.03
Expenses							\$1,603.58
Balance:							\$-1,603.58
Project Balance:							\$-1,603.58

Affidavit of Publication

STATE OF TEXAS)
COUNTY OF WILLACY)

Before me, the undersigned authority, on this day personally appeared Paul E. Whitworth, known to me, who, being by me duly sworn, on his oath, deposes and says that he is the Publisher of THE RAYMONDVILLE CHRONICLE/NEWS, a newspaper published in the city of Raymondville, in the county of Willacy; that a copy of the within foregoing notice was published in the English/Spanish language, on

July 19, 2006

Notice of Application for Grant Assistance from Texas Water Development Board

The Lower Rio Grande Valley Development Council (LRGVDC) as the designated political subdivision approved by the Rio Grande Regional Water Planning Group (RGRWPG) is providing notice that it will submit an application for funding for revision of the Regional Water Plan to the Texas Water Development Board (TWDB) for activities and tasks for the 2006-2007 biennium. The RGRWPG has been established under the provisions of Texas Senate Bill 1 to develop a regional water plan for the RGRWPG area (TWDB Region M), which includes the following counties: Cameron, Hidalgo, Jim Hogg, Maverick, Starr, Webb, Willacy and Zapata. The regional water plan for this area will identify specific strategies to meet the water demands of all categories of water use for the next 30 years and identify options to meet these water needs 30 and 50 years into the future.

The RGRWPG has designated the LRGVDC to submit an application to the Texas Water Development Board for state financial assistance for funding for preparation of the 2006-2011 planning cycle. Copies of the application may be obtained from the LRGVDC at the address below. A public hearing will be held at the Holiday Restaurant, 505 Hwy 1, Zapata, TX (956) 765-4521 (across from Chevron) on August 23, 2006 at 10:30 am. Written and oral comments will be accepted at this meeting. Any comments on the application must be submitted to the LRGVDC or TWDB. Deadline for the submittal of comments is Friday, August 25, 2006.

Mr. Kevin Ward, Executive Administrator
Texas Water Development Board
1700 N. Congress
Austin, Texas 78711-3231

Mr. Kenneth N. Jones Jr., Executive Director
Lower Rio Grande Valley Development Council
311 North 15th Street
McAllen, Texas 78501

For further questions or additional information please contact, Kenneth N. Jones Jr., in McAllen, Texas at the LRGVDC Office (956) 682-3481, fax (956) 631-4670.

7/19/06

Notice of Application for Grant Assistance from Texas Water Development Board The Lower Rio Grande Valley Development Council (LRGVDC) as the designated political subdivision approved by the Rio Grande Regional Water Planning Group (RGRWPG) is the State of Texas providing notice that it will submit an application for funding for revision of the Regional Water Plan to the Texas Water Development Board (TWDB) for activities and tasks for the 2006-2007 biennium. The RGRWPG has been established under the provisions of Texas Senate Bill 1 to develop a regional water plan for the RGRWPG area (TWDB Region M), which includes the following counties: Cameron, Hidalgo, Jim Hogg, Maverick, Starr, Webb, Willacy and Zapata. The regional water plan for this area will identify specific strategies to meet the water demands of all categories of water use for the next 30 years and identify options to meet these water needs 30 and 50 years into the future.

PUBLISHER'S AFFIDAVIT



On this 25th day of July, 2006, personally

appeared before me, the undersigned, a Notary Public in and for said county and state, Rex McBeath, publisher of the Eagle Pass News-Guide, a newspaper published at Eagle Pass, County Maverick, State of Texas, who, being by me duly sworn, on oath, states, that the attached advertisement, a true copy of which is hereto annexed, was published in said newspaper on 01 One issues hereof of the following dates July 20, 2006 and rate charged does not exceed the lowest rate charged by this publication for classified advertising nor rate charged commercial customers for similar advertising.

The RGRWPG has designated the LRGVDC to submit an application to the Texas Water Development Board for state financial assistance for funding for preparation of the 2006-2011 planning cycle. Copies of the application may be obtained from the LRGVDC at the address below. A public hearing will be held at the Holiday Restaurant, 505 Hwy 83, Zapata, TX, (956) 765-4521 (across from Chevron) on August 23, 2006, at 10:30 a.m. Written and oral comments will be accepted at this meeting. Any comments on the application must be submitted to the LRGVDC or TWDB. Deadline for the submission of comments is Friday, August 25, 2006.

Rex McBeath

 Publisher

Subscribed and sworn to before me, this the 25th day of July, 2006.

Maria Carolina Garcia

 Notary Public, Maverick County, Texas



Mr. Kevin Ward, Executive Administrator
 Mr. Kenneth N. Jones, Jr., Executive Director
 Texas Water Development Board
 Lower Rio Grande Valley Development Council
 1700 N. Congress 311 North 15th Street
 Austin, Texas 78711-3231
 McAllen, Texas 78501
 For further questions or additional information please contact, Kenneth N. Jones, Jr., in McAllen, Texas at the LRGVDC office (956) 682-4381, fax (956) 631-4670.

Notice is hereby given pursuant to 8 CFR 274.9 that the properties described below were seized on the date specified at the identified location because of the alleged use in the commission of a violation of Section 274(a) of the Immigration and Nationality Act (INA). The proprietors are subject to forfeiture except as provided in 8 CFR 274.5(b) and 18 USC 983. U.S. Customs and Border Protection (CBP) is considering forfeiture of the seized properties, and sale or other disposal if declared forfeited. Any person with an appropriate property interest in a property may file a petition for relief from forfeiture pursuant to 28 CFR Part 9. Petitions for relief from forfeiture must be filed with the U.S. Border Patrol Asset Forfeiture office at 3801 S. Zapata HWY, Laredo Texas, 78046 and should be filed within thirty days of the date of the first publication of this advertisement.

Any person claiming ownership of a seized property may request a judicial forfeiture proceeding by filing a claim pursuant to 8 CFR 274.10 and 18 USC 983. Such claim must be filed at U.S. Border Patrol 3801 S. Zapata HWY, Laredo Texas, 78046 and must be filed within thirty days of the date of the final publication of this advertisement. The claim must be filed on or before 8/26/2006. The claim must identify the specific property being claimed, must state the claimant's interest in the property, should include customary documentary evidence of the property interest, and must be made under oath, subject to penalty of perjury.

Dates of Publication: 07/13/06 07/20/06 07/27/06

Mario A. Cavazos
Supervisory Asset Forfeiture Officer

CASE No.									
200622500005601-001	2002	DODGE	GRAND CARAVAN	ZB4GP44312R064150	6/30/2006	LRN			
2006225000020501-001	1985	CHEVY	BLAZER	1GHC5TR11X1R195211	6/28/2006	HEB			
2006225000012201	1994	FORD	TAURUS SEDAN	1P4L1P52U1JK62R4254	6/28/2006	LOT			
2006225400015101	1992	CADIL	ELDRWOOD SEDAN	1G6CB53B8N4340028	6/30/2006	LRS			
2006225400014401	1999	FORD	F150 PFI	1FTRX0719XKR07310	6/29/2006	LRS			
2006225000084901	1994	HONDA	ACCORD SEDAN	JHMCD538RC101704	6/26/2006	LRN			
2006225000085001	1995	CHEVY	TAHOE UTILITY	1GNECT13K55J439084	6/28/2006	LRN			
2006225100020301	2002	FORD	TAURUS SEDAN	1FAFP53U22A17732	6/30/2006	HEB			

7/11/2006

Tips For Driving Down Insurance Rates

(NAPSA)—Analysts say the rates for six months of comparable auto insurance coverage from different providers can vary by more than \$500. That's why it can pay to do a little shopping before settling on an insurance company.

Fortunately, there are a number of ways to make shopping for and buying insurance easier. For instance, Forrester Research reports that 86 percent of consumers shop for insurance on the Web and 22 percent apply online for auto insurance.

However, finding insurance on the Internet can have some drawbacks if you aren't careful about what sites you visit. Here's a closer look:

Look For Full Service
Only 40 percent of sites let

PUBLIC NOTICE JIM HOGG COUNTY TEXAS COMMUNITY DEVELOPMENT GRANT PROGRAM

The County of Jim Hogg will hold a public hearing at 2006, at the County Court House of Jim Hogg County

Bell unveils environmental platfo

By KRISTEN HAYS / Associated Press
Democratic gubernatorial candidate Chris Bell jabbed Republican Gov. Rick Perry's environmental record Tuesday while promoting his own proposal to crack down on big polluters.

"Under Rick Perry's reign of error, polluters actually get rewarded for violating environmental laws," Bell said.

Bell visited Houston after appearing first in Port Arthur to kick off his "Healthy Texas" environmental tour, which also includes stops in San Antonio, Dallas, Mission

and Corpus Christi. He cited air pollution as a major health care issue and berated Perry's lax enforcement of environmental laws and regulations by the governor's administration. He said polluters pay minor fines for violations — if fined at all — while health care costs to treat respiratory illnesses exacerbated by dirty air reach into the billions.

"The problem is at its worst during summer months when the heat of the sun cooks the polluted air into a noxious mix," Bell said.

Bell cited a 2003 state

audit of the Texas Commission on Environmental Quality that said the agency failed to consistently hold violators accountable by imposing accurately calculated penalties or fully collecting delinquent fines.

In addition, the audit report said companies absorb the fines as the cost of doing business. The state audit showed that of 80 violation cases in fiscal years 2001, 2002 and 2003, companies made \$8.6 million by not complying with air quality standards, compared to \$1.7 million paid out in fines.

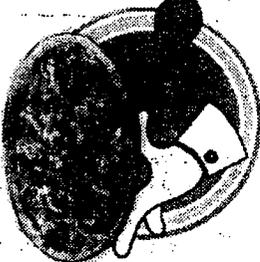
Bell's environmental platform calls for aggressive punishment for violating clean air standards.

"Obviously, we're going to have to get serious about enforcement. There has to be a deterrent to breaking the law," Bell said.

He said he wants to end

to fast-track permitting for coal-fired power plants so residents who live near the plants can study the permit applications and voice opinions on possible health hazards. He also wants 10 percent of the state's electricity to come from clean, Texas-based renewable energy sources.

Perry Robert that Per that req plants emission shut do



Perrygo's Pizza

Party Room / Plenty of space
Video Games

Come party with us!

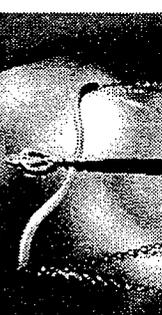
(830) 773-9999 (Please reserve in advance)

160 Foothills

10 WATER CONSERVATION TIPS

1. Don't leave the water faucet running while brushing your teeth.
2. Don't take long showers; be reasonable.
3. Don't leave the water faucet running while washing dishes.
4. Don't do laundry for 1 or two clothing garments; load the washer only when it's full.

LAW OFFICE OF FRANCISCO MARTINEZ III

Texas must Support Homebuyers, but Promote Responsible Homeownership

Michael Gerber, Executive Director, Texas Department of Housing and Community Affairs (TDHCA)

With the notable exceptions of Motherhood, Hot Dogs, and Apple Pie, few cultural icons are as celebrated in our country as its homeownership. Homeownership remains the American Dream and for good reason. Owning the home in which you live brings a sense of achievement and security. Homeownership also has a profound positive impact on personal wealth. The median net worth of a renter in 2001, according to the National Association of Realtors, was \$4,800 as compared with \$171,700 for homeowners.

Besides being the primary means of acquiring wealth, owning a home benefits families in ways we are just now beginning to recognize. One study by Harvard University's Joint Center for Housing Studies found that – all other factors being equal – children who live in homes owned by their families have higher quality home environments, higher cognitive test scores, and fewer behavioral problems. This adds up to math scores that are up to 9 percent higher and reading scores up to 7 percent higher for children in self-owned homes as compared to their renter counterparts.

It is for these and many other reasons that Governor Rick Perry and TDHCA have joined together to celebrate June as Homeownership Month in Texas. Governor Perry and TDHCA are committed to expanding homeownership to as many individuals and families as possible, and we use this month to recognize its importance. TDHCA is dedicating a large portion of these funds to help with economic development and recovery in a 22-county region of southeast Texas impacted by Hurricane Rita. Of the \$240 million available in low-interest home loans, nearly half is reserved for home purchases in this hard hit region.

However, any state-sponsored homebuyer initiative must promote homeownership in a responsible manner. It isn't enough to help low income households buy a home and simply walk away. Experience often does not prepare renters for

responsibilities and expenses that come with owning a home. TDHCA recognizes that homebuyer education must go hand in hand with any homebuyer initiatives. Working through non-profit organizations at the local level, we provide comprehensive pre- and post-purchase homebuyer counseling to individuals and families in all 254 Texas counties. Knowing what to expect before buying a home dramatically improves the stability of first time homebuyers and lowers the odds they will be foreclosed upon. Texas was the first state to implement such a homebuyer education program, and it continues to be a model for other states to emulate. More important, we are helping low to moderate income households achieve the American Dream while giving them the tools they need to keep their home. If you are thinking about buying a home, I encourage you to contact TDHCA at (800) 792-1119 to learn we can help you purchase a home of your own. We fulfill the American Dream thousands of times each year. Give us a chance to fulfill yours.

Calling All Artists: Texas Seeks Artists to Represent

The Texas Commission on the Arts Announces Nominations for State Poet Laureate, Musician,

AUSTIN, Texas – Texas' artistic population is as vastly unique as the state's landscape. Just as the land ranges from rolling hills to wide open spaces, Texas' creative talent spans from soulful musicians and eloquent writers to gifted sculptors and visionary painters. Every two years, the Texas Commission on the Arts (TCA) searches the state for its most exceptional artists to represent Texas. Nominations to fulfill the 2007 and 2008 positions of state poet laureate, state musician, state two-dimensional artist and state three-dimensional artist are now being accepted.

Chosen artists will join the company of previous state artists such as Ray Benson, James Surls and Kathy Vargas. In addition, these recognized individuals will receive statewide recognition, the opportunity to participate in TCA events and promotions and the opportunity to exercise this position as a public forum to promote arts education in schools. Specific benefits include participation in TCA's Diplomacy and Protocol Program and other state initiatives in relation to their respective art discipline. Furthermore, poet laureates gain association with the National Network of Poet Laureates and

positions this year," said Rick Hernandez, executive director of TCA. "Given the multitude of gifted artists in Texas, being named a state artist is quite an honor. The position affords individuals the opportunity to be recognized by the arts community as well as the general public, which ultimately helps them be more successful in their chosen discipline." Selection of the four positions, created by S.B. 1043 of the 77th Legislature, will be filled by one-year appointments and made by a legislative-appointed committee based on the one-time nomination form. Multiple submissions or contact to TCA will not be considered in the selection process. All qualified nominees must be native Texans or five-year residents of the state. Candidates must have received recognition for high levels of excellence and success in their respective disciplines. They also must have received critical reviews in state, regional or national publications. In addition, poet laureate nominees must have developed a substantial body of work, including at least one publication that is not self-published. State musician nominees must have a substantial body of work,

nominees to three categories. Any Texan exhibiting and gallery. Any Texan nominating to three categories. Nominations should be submitted to the Texas Commission on the Arts, P.O. Box 78711, In. Candidates should be submitted to the Texas Commission on the Arts, P.O. Box 78711, In. Candidates should be submitted to the Texas Commission on the Arts, P.O. Box 78711, In.

Other factors being equal – children who live in homes owned by their families have higher quality home environments, higher cognitive test scores, and fewer behavioral problems. This adds up to math scores that are up to 9 percent higher and reading scores up to 7 percent higher for children in self-owned homes as compared to their renter counterparts.

It is for these and many other reasons that Governor Rick Perry and TDHCA have joined together to celebrate June as Homeownership Month in Texas. Governor Perry and TDHCA are committed to expanding homeownership to as many individuals and families as possible, and we use this month to recognize its importance. TDHCA is dedicating a large portion of these funds to help with economic development and recovery in a 22-county region of southeast Texas impacted by Hurricane Rita. Of the \$240 million available in low-interest home loans, nearly half is reserved for home purchases in this hard hit region.

However, any state-sponsored homebuyer initiative must promote homeownership in a responsible manner. It isn't enough to help low income households buy a home and simply walk away. Experience often does not prepare renters for responsibilities and expenses that come with owning a home. TDHCA recognizes that homebuyer education must go hand in hand with any homebuyer initiatives. Working through non-profit organizations at the local level, we provide comprehensive pre- and post-purchase homebuyer counseling to individuals and families in all 254 Texas counties. Knowing what to expect before buying a home dramatically improves the stability of first time homebuyers and lowers the odds they will be foreclosed upon. Texas was the first state to implement such a homebuyer education program, and it continues to be a model for other states to emulate. More important, we are helping low to moderate income households achieve the American Dream while giving them the tools they need to keep their home. If you are thinking about buying a home, I encourage you to contact TDHCA at (800) 792-1119 to learn we can help you purchase a home of your own. We fulfill the American Dream thousands of times each year. Give us a chance to fulfill yours.

Notice of Application for Grant Assistance from Texas Water Development Board

Texas Water Development Board

The Lower Rio Grande Valley Development Council (LRGVD) as the designated political subdivision approved by the Rio Grande Regional Water Planning Group (RGRWP) is providing

positions this year," said Rick Hernandez, executive director of TCA. "Given the multitude of gifted artists in Texas, being named a state artist is quite an honor. The position affords individuals the opportunity to be recognized by the arts community as well as the general public, which ultimately helps them be more successful in their chosen discipline." Selection of the four positions, created by S.B. 1043 of the 77th Legislature, will be filled by one-year appointments and made by a legislative-appointed committee based on the one-time nomination form. Multiple submissions or contact to TCA will not be considered in the selection process. All qualified nominees must be native Texans or five-year residents of the state. Candidates must have received recognition for high levels of excellence and success in their respective disciplines. They also must have received critical reviews in state, regional or national publications. In addition, poet laureate nominees must have developed a substantial body of work, including at least one publication that is not self-published. State musician nominees must have a substantial body of work,

fewer behavioral problems. This household buys a home and adds up to math scores that are up 9 percent higher and reading often does not prepare renters for home of your own. We fulfill the American Dream thousands of times each year. Give us a chance to fulfill yours.

Notice of Application for Grant Assistance from Texas Water Development Board

The Lower Rio Grande Valley Development Council (LRGVDC) as the designated political subdivision approved by the Rio Grande Regional Water Planning Group (RGRWPG) is providing notice that it will submit an application for funding for revision of the Regional Water Plan to the Texas Water Development Board (TWDB) for activities and tasks for the 2006-2007 biennium. The RGRWPG has been established under the provisions of Texas Senate Bill 1 to develop a regional water plan for the RGRWPG area (TWDB Region M), which includes the following counties: Cameron, Hidalgo, Jim Hogg, Maverick, Starr, Webb, Willacy and Zapata. The regional water plan for this area will identify specific strategies to meet the water demands of all categories of water use for the next 30 years and identify options to meet these water needs 30 and 50 years into the future.

The RGRWPG has designated the LRGVDC to submit an application to the Texas Water Development Board for state financial assistance for funding for preparation of the 2006-2011 planning cycle. Copies of the application may be obtained from the LRGVDC at the address below. A public hearing will be held at the Holiday Restaurant, 505 Hwy 83, Zapata, TX, (956) 765-4521 (across from Chevron) on August 23, 2006 at 10:30 a.m. Written and oral comments will be accepted at this meeting. Any comments on the application must be submitted to the LRGVDC or TWDB. Deadline for the submittal of comments is Friday, August 25, 2006.

Mr. Kevin Ward, Executive Administrator
Texas Water Development Board
1700 N. Congress
Austin, Texas 78711-3231

Mr. Kenneth N. Jones, Jr., Executive Director
Lower Rio Grande Valley Development Council
311 North 15th Street
McAllen, Texas 78501

For further questions or additional information please contact, Kenneth N. Jones Jr., in McAllen, Texas at the LRGVDC office (956) 682-3481, fax (956) 631-4670.

COUNTY OF STARR
SHERIFF'S DEPARTMENT
100 EAST 6TH STREET
PHONE: (956) 487-5571
FAX NUMBER: (956) 487-3070
RIO GRANDE CITY, TEXAS 78582
NOTICE OF PUBLIC AUCTION

THE UNDERSIGNED SHERIFF OF STARR COUNTY, TEXAS WILL SELL ON **JULY 22nd, 2006** BETWEEN THE HOURS OF 10:00 A.M. AND 4:00 P.M. AT EAST US 83 AND OBREGON ST. ACROSS FROM THE ROMA POST OFFICE IN ROMA, TX., WILL SELL AT PUBLIC AUCTION TO THE HIGHEST BIDDER THE FOLLOWING DESCRIBED MOTOR VEHICLES:

1. 1999 FORD PK VIN# 1FTNF20LXXEB08150 TX LPS-496M17
2. 1988 CHEV DR

opportunity to exercise this success in their respective disciplines. They also must promote arts education in schools. Specific benefits include participation in TCA's Diplomacy and Protocol Program and other state initiatives in relation to their respective art discipline. Furthermore, poet laureates gain association with the National Network of Poet Laureates and affiliation with the Vermont Studio Center. Writers Residency Program.

"We are looking forward to seeing the variety of talent that is nominated for the state artists

disciplines. They also must received critical reviews in regional or national publications. In addition, poet laureates must have developed substantial body of work including at least one public musician nominees must have substantial body of work including at least two national available records, or at least years experience teaching in a formal classroom, or receive the majority of their income from musical endeavors. Visual a

VACANCY ANNOUNCEMENT PERMANENT PROGRAM TECHNICIAN EQUAL EMPLOYMENT OPPORTUNITY

Applications are being accepted until July 21, 2006 for permanent fulltime position with the USDA-Farm Service Agency. The position is located in Rio Grande City, TX. Applicants must be knowledgeable in FSA programs for Payment Limitation/Eligibility, Noninsured Crop Disaster Assistance Program, & Production Adjustment Programs. Applications must also be proficient in the IBM System 36 and the PC computer with the ability to navigate within Windows. To apply, completed FSA-675, Application for County Employment, must be received along with KSAs. The detailed vacancy announcement and blank forms may be obtained from any FSA office or from the Starr County FSA Office, PO Box 84, Rio Grande City, Texas 78582 or call 956/487-2511 ext. 2. Complete applications along with KSAs shall be returned to the Starr County FSA Office by COB July 21, 2006. Incomplete applications will not be considered. Employee must be able to meet deadlines, must be dependable, must be willing to work, and must be able to adjust to changes. Must be 18 years of age. Must be a US citizen. "Candidates will be considered without discrimination because of race, color, religion, national origin, sex, political affiliation, physical or mental disability, age, marital status, or other nonmerit factors. FSA is an equal employment opportunity employer."

LAREDO MORNING TIMES

CLASIFIED

PUBLICATION POLICY

Publisher reserves the right to edit or reject copy to comply with policy of newspaper.

ERRORS and CORRECTIONS

Corrections of errors by the newspaper may be called in any day during business hours and will be corrected for the following day, except Wednesday, Saturday and Sunday.

ERROR RESPONSIBILITIES

The Laredo Morning Times does not assume any responsibility for an ad beyond the cost of ad itself. We are responsible only for the first incorrect insertion of an ad. Advertisers are advised to check their report at once any error found. Notice of errors must be given before second insertion of claims or extensions will be recognized.

AD CANCELLATIONS

An ad may be cancelled for the next following day during business hours daily, except on Wednesday, Saturday and Sunday.

OMISSION OF ADS

The Laredo Morning Times shall not be liable for any damages or loss that might occur from error or omissions in advertisements as printed in excess of the amount charged therefore in case an ad fails to appear, no liability shall exist on the part of The Laredo Morning Times, except that no charge shall be made therefore.

Laredo Morning Times

LEGALS 250

NOTICE OF PUBLIC SALE

On July 27, 2006 at 3:00 p.m., the goods specified in this notice shall be sold by a public auction at 1 Ramos Road, Tex Mex Industrial Park in Laredo, Texas, where the goods are stored:

Items for sale at this auction are:

Eleven (11) Pallets of Mexican Tile

This sale is in accordance with §7.210 of the Business and Commerce Code to enforce a warehouseman's lien against property formerly belonging to Ceramica Less SA De CV in Garza Garcia, Nuevo Leon, Mexico.

HALL, QUINTANILLA & ALARCON
1902 WASHINGTON ST.
P.O. BOX 207
LAREDO, TEXAS 78042-0207

ATTORNEYS FOR
J.O. ALVAREZ, INC.
L-14

LEGALS 250

NOTICE OF APPLICATION FOR A MIXED BEVERAGE PERMIT AND MIXED BEVERAGE LATE HOURS PERMIT (SOUTH BEACH LDO LLC) HAS MADE AN APPLICATION FOR A (MIXED BEVERAGE PERMIT AND MIXED BEVERAGE LATE HOURS PERMIT) TO BE LOCATED AT 1701 JACAMAN ROAD SUITE, (LAREDO, WEBB COUNTY, TEXAS AND OPERATED UNDER THE TRADENAME OF: SOUTH BEACH RESTAURANT & BAR CORPORATE OFFICES BEING: RAMIREZ, ADRIAN-MANAGERMEMBER CASTILLO, MIREYA (BAHENA)-MANAGERMEMBER L-48

NOTICE OF APPLICATION FOR A MIXED BEVERAGE PERMIT AND MIXED BEVERAGE LATE HOURS PERMIT (HECTOR JAVIER GARCIA) HAS MADE AN APPLICATION FOR A (MIXED BEVERAGE PERMIT

NOVENAS 30

ST. JUDE NOVENA
May the Sacred Heart of Jesus be adored, glorified, loved, and preserved throughout the world now and forever. Sacred Heart of Jesus pray for us. St. Jude, worker of miracles, pray for us. St. Jude help for the homeless, pray for us. Say this prayer 9 times a day, by the 9th day your prayer will be answered. It has never been known to fail. Publication must be promised. My prayers have been answered. Thanks to St. Jude. SGBG

ST. JUDE NOVENA
May the Sacred Heart of Jesus be adored, glorified, loved, and preserved throughout the world now and forever. Sacred Heart of Jesus pray for us. St. Jude, worker of miracles, pray for us. St. Jude help for the homeless, pray for us. Say this prayer 9 times a day, by the 9th day your prayer will be answered. It has never been known to fail. Publication must be promised. My prayers have been answered. Thanks to St. Jude. BCA

HOMES FOR SALE 61



Credit Problems? We can help you buy 718 Girasol. New home only \$300 deposit. 753-0072, 725-4265, 753-0071

QUARTO VIENTOS
NORTE Y SUR CASAS DISPONIBLES CON PACOS TAN BAJOS COMO \$600.00/PPR MES. MML CREDITO/ HABLEME PARA UNA CONSULTA GRATIS. 319-4153 JUAN CANTU

EXCELLENT LOCATION
2bd, 2stories, open terrace, 1 1/2 ba, carpet, beautiful private garden, blocked, fenced \$318 C/-press. \$85,000 Wright Healthy 723-6622

Five Communities to choose from. Close to New Wal-Mart on the loop. Close to schools, Churches, and Shopping centers. Payments Starting from mid \$600 per month. We will finance, or lease to own. For more info. Call 753-2515

FOR SALE One of a kind 3/2/2 in North Laredo, fenced, sprinkler system, corner lot \$1,380 p/m call 237-8075

BUYING A HOME?
Credit Problems? I can help you get into a new home FAST! Call me today at 645-2420!

HAVING TROUBLE
Kitchens, dining room, living room & family room, living efficiency, apt. in rear & store room. Great location near schools, H-E-B, restaurants, banks & more. Asking \$98,990 P/s call 251-5744 or 723-8380 after 6pm

CONDOS FOR SALE 64

Condo for sale by owner on Springfield & Hillside 2007/ba \$51,000 obo call 791-6528 or call 763-9222

MOBILE HOMES FOR SALE 67
1979 Brookwood, 14x64, 2bd/2ba. Good condition. \$7,500. Call (956)222-5540.

1879 mobile home for sale (2bedroom, bath) 14x60 w/stone, refrigerator, washer, dryer, central air and storage lot. \$6500 Springfield \$7,000.00 cash) Call 763-9125

3404 Garbo San Lucas-Las Americas. Close to schools, 3bd, 3ba, stucco, \$80,000 with lot. Or rent to own. Call (956) 74-6399 or 722-4555

79 12x60 2bd/1.5ba. Must be moved. CASH \$4,800 obo. 237-5306 Serious Inq. \$65,000 44110101.

99 Mobile home, 4/2, 111,237-2444.

Investment property, For sale by owner. Presently for rent \$4,500 obo. Call (956) 286-2424

LOTS FOR SALE 70
3.42 Acres 1606 Saldana, B3. Ideal for restaurant, offices, condos, apartments or shopping center. \$6,500 p/sd. All utilities available. Call 744-3605 or 726-0547

HOUSE FOR SALE
2111 E. Montgomery 2bd/1ba kitchen dining room, living room & family room, living efficiency, apt. in rear & store room. Great location near schools, H-E-B, restaurants, banks & more. Asking \$98,990 P/s call 251-5744 or 723-8380 after 6pm

BUSINESS OPPORTUNITIES 82

Established business in Flea Market to be transferred over. \$5,000. Call (956) 235-0978

Established restaurant with good client base. Presentation for sale. \$11,000. Call 220-8382

FLOWER SHOP
accessories, inventory) 2108 Chihuahua Call (956) 723-5454

Fun & casual new restaurant with real estate for sale. 50 seats, fully equipped, includes plasma TV & sound system, high traffic area in Shilton. \$265,000 in Shilton. \$265,000 Call: (956)251-1331

Health & Wellness Sales Managers Swiss Care Co. expanding. Herbal & Botanical Products. Flexible hrs. Mercedes Benz Bonus. Only serious Inq 956-393-1692 Brief Business presentation 212-461-8905 www.AbdonnatoGVMatdonne.co

RENTALS
SEE ME F/Wednesday
Ponder
Waltham
month

CONDOS
8710 Wk
3bd/2ba, V
Call I

UNFURNISHED APARTMENTS 94
***3101 Barrios
new 2bdr/ba apartment
\$550mo. + \$300 dp
call 206-1091

HOUSE AND LOT
as is. House needs work.

UNFURN

112 Tol
775/775dep
Call Wright

1206 N Da
hous \$100
Really 718

1753 Arns
Green
\$1300/\$100
Call Wright

1820 Olan
CAH, fan
\$1,050mo
8691 North
\$1000/\$300
Call Wright

8916 Ora
3/2/2 avail
Wright Real
Call Wright

3/2/1 green
of town
Duplex 1
2bd/2cp \$
or 726-62

NEAR COU
downtown
Blossom, \$1
3bd/2b/2cp
\$1,200 mo

Sec. 9 hou
\$475/hou
w/air c

MOBILE

BUSINESS Directory

COMPUTER SERVICE 364	DAY CARE 370	RENTALS 410	WELDING 425
CONSTRUCTION 365	LAWN SERVICE 388	RENTALS 410	VASQUEZ WELDING DOORS, WINDOWS, GATES & REPAIRS. (956)286-5999.
COMPUTER REPAIR Repairs, virus removals, software installations, settings. Call 286-9706, 286-6506 or 286-4826.	LAWN SERVICE 388 Gardening, cono zacate & palmas, labajo jardines, limbo, sables, jato basura & artículos, mantesitas, etc. 251-5808 & 337-3611 Lunes - Domingo	RENTALS 410 Bonbon Party Rental, Moonwalks, Tables & Chairs, Capotes. 724-7553, 740-2814 repair & sell. Moonwalks.	VASQUEZ WELDING DOORS, WINDOWS, GATES & REPAIRS. (956)286-5999.
CONSTRUCTION 365 ** Express ** Construction Cement & Electric. (956)251-6148.	LAWN SERVICE 388 Gardening, cono zacate & palmas, labajo jardines, limbo, sables, jato basura & artículos, mantesitas, etc. 251-5808 & 337-3611 Lunes - Domingo	RENTALS 410 Bonbon Party Rental, Moonwalks, Tables & Chairs, Capotes. 724-7553, 740-2814 repair & sell. Moonwalks.	VASQUEZ WELDING DOORS, WINDOWS, GATES & REPAIRS. (956)286-5999.
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4/32 8915 Liberty Loop,
tile floor, new ac, block
fence. \$153,000 Call?
Bad Credit, No Credit?
No problem. Call Vinny
@645-5167. I will help you
buy your new home.



Builder closeout deal!
2321 Los Pinos. Stop renting,
we help finance \$200,000 dep.
235-0978.

CASAS EN CUATRO
Tengo paquetes empacando
desde \$350 al mes. 3
comunicadas a escoger. Para
mas informacion llamar al
251-0152

Se rentan paquetes de
moonwalks, mesas, sillas y
mantitas. 242-3005, 723-5300.

Z & Z Rental
tablas, chairs & moonwalks
Call: 235-1710 or 235-1712

TRAVEL
Weekend Escape cabins, RV,
full hook ups, tent sites, pool,
showers. For more information
call 753-0598 or 723-8711

TRUCKING SERVICES
416
3 Ton Trucks for local
delivery service.
744-3034

TUTORING
417

LAREDO DRIVER TRAINING
SCHOOL. Teens & Adults.
914 Coke St. Call 723-4786.

WOOD FLOORING
421
Finishing all types of existing
hardwood floors. New installa-
tion and repairs available.
Llarez, Floors 723-8871

WELDING
425
Finishing all types of existing
hardwood floors. New installa-
tion and repairs available.
Llarez, Floors 723-8871

TOWNHOMES FOR SALE BY OWNER
30 Quadrangle Cir. (Del Mar C)
3bd/2.5ba/2cg, two story, living,
dining, playroom/den, tile floors
downstairs, perg. floors
upstairs, private patio, beautiful
common area with pool.
1800+sq.ft. \$135,900.

By apt. only 727-4460.
Vendo Casa Col. Real san
Agustin,
Monterrey Nuevo Leon, super-
Medea terreno 160m2, super-
de de construcion de casa
200m2. Sola, conchero, cocina
integral, cuarto de servicio, 3/2
baños, equipo informatico.
\$250,000. Informacion al
(867)714-9391 Sta. Perez

CONDOS FOR SALE \$4
Condo for sale 3bd/3ba 1000
Ranchway \$120,000 OBO
Call: 286-9455

New Duplex for Sale.
1,000sqft., 2bd/1ba ea., 3b5
Davis, Obed House
Sat 7/15 & Sun 7/16 Bam 5pm,
\$175,000neg. Ready to move in.
Call: (956) 251-8834.

LEGALS
250

Notice of Application for Grant Assistance from Texas
Water Development Board

The Lower Rio Grande Valley Development Council (LRGVC) as the designated political subdivision approved by the Rio Grande Regional Water Planning Group (RGRWPG) is providing notice that it will submit an application for funding for revision of the Regional Water Plan to the Texas Water Development Board (TWDB) for activities and tasks for the 2006-2007 biennium. The RGRWPG has been established under the provisions of Texas Senate Bill 11 to develop a regional water plan for the RGVWPG area (TWDB Region M), which includes the following counties: Cameron, Hidalgo, Jim Hogg, Maverick, Starr, Webb, Willacy and Zapata. The regional water plan for this area will identify specific strategies to meet the water demands of all categories of water use for the next 30 years and identify options to meet these water needs 30 and 50 years into the future.

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Mr. Kevin Ward, Executive Administrator
Texas Water Development Board
1700 N. Conroy Street
Austin, Texas 78711-9231

Mr. Kenneth N. Jones Jr., Executive Director
Lower Rio Grande Valley Development Council
3111 North 13th Street
McAllen, Texas 78501

For further questions or additional information, please contact:
Kenneth N. Jones Jr. (956) 662-3481
L-50

FARMS & RANCHES 77
Duvall Co, 298 ac., great brush
elect, pond, well, lots of game,
\$1,550 per ac. (210)992-5029.

MALDENBER
Very rough canyon South of
San Antonio. Brewster County
286+ acres @ \$242.50/acre
Firm offer! (830)885-4578
www.ranchcenterpressid.com

New on Market Nueces River
Oaks 10+ acres on Nueces
River, utilities avail, big trees,
private area. Owner finance. Call
830-776-0128 or 903-390-4198

COMMERCIAL INVESTMENT
79
(4units)aprt, complex,
2bd/1ba/electric, 1519
Park. \$265,000
722-6606 after 5:30pm.

Office condo
for rent/sale lease option to
purchase, owner will carry note
for purchase. 5411 McCheson
#108 \$140,000 will neg.
254-366-6363, 956-285-0213

LOOK
Owner finance NO
CREDIT CHECK! Commercial
property just north of downtown.
Laredo perfect for lawyers of-
fice or real estate firm.
\$250,000 10 or 20% down/your
choice). Call 469-733-3330 or
404-510-5066

LOOK
Owner finance NO
CREDIT CHECK! Commercial
property just north of downtown.
Laredo perfect for lawyers of-
fice or real estate firm.
\$250,000 10 or 20% down/your
choice). Call 469-733-3330 or
404-510-5066

Warehouse For Sale
25,000 square feet
2.15 Acres 50 This
4000 Warehouse Lane
L-50

Warehouse For Sale
25,000 square feet
2.15 Acres 50 This
4000 Warehouse Lane
L-50

HELP WANTED
Village located directly adjacent
to Mall on San Dario, 722-7999

HELP WANTED
122

New upstairs 2brm
apt, 1-1/2 bath,
Refrig/Stove, CAH
wash/dry hk-ups
monitored security,
water pd, cable rdy
Ceiling Fans, \$460
mo. \$250 dep. at
1310 Callaghan
call Mon-Fri
722-0995-
Dora Medina

LAS PLAZAS DE LAREDO, INC.
Info: 722-5156

Brand New: 2bd/2ba, all appliances
w/rd, nice water, alarm pd
terrace, gated community
1720 Market / 1820 McPherson

Speciales: 2 Br 1 1/2 Bath, appliances,
ceiling fans, CAH, fenced patio
swim pool, gated community,
security guard
1800 Stewart

Comercial: 2 w/1 ba w/ appliances,
CAH, ceiling fans, handy facilities,
alarm pd
1402 Clark Blvd

Lg. 2br/1ba, CAH, w/1 hook-
ups, water pd., Callon area,
316 West Pecos, \$600/mo.,
\$3000dp. 726-9631, 286-4171

TWO 2bd CAH, terring & stove
sec. 8 ok \$475/m. & \$500/m
w/bedroom pd. 723-8395 337-9618

HELP WANTED
122

Pronto Insurance & Financial Services
needs:
Assistant Manager,
Sales Collections,
Specialist.
Qualifications, self-
experienced
1 yr min, great
presentation and
enthusiastic
personality.
Bilingual English
and Spanish.
Excellent selling
phone etiquette and
communication
skills, able to work
flexible hours,
must have own
transportation.
Please fax resume
to
724-2150 or
apply in person
1315 San Dario.

AGENCIA ADUANAL Y FORWARDING EN LAREDO TEXAS
SOLICITA PERSONAL
GERENTE DE TRAFICO
SUPERVISOR DE
TRAFICO
AUILLARES DE
TRAFICO
EJECUTIVOS DE
TRAFICO
JEFE DE BODEGA
MONITRACARQUISTA
CLASIFICADORES
REVISADORES.
INTERESADOS ENVIAR
CURRICULUM POR EMAIL A:
AGENTE@AGENCIAADUANAL
YFORWARDINGENLAREDO
A LA ATENCION SR. JESUS
AGUILAR
IMPORTANTE MENCIONAR
TELEFONO PARTICULAR
CELULAR O NEXTEL PARA
CONCRETAR ENTREVISTAS.

AGENCIA ADUANAL Y FORWARDING EN LAREDO TEXAS
SOLICITA PERSONAL
GERENTE DE TRAFICO
SUPERVISOR DE
TRAFICO
AUILLARES DE
TRAFICO
EJECUTIVOS DE
TRAFICO
JEFE DE BODEGA
MONITRACARQUISTA
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IMPORTANTE MENCIONAR
TELEFONO PARTICULAR
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CONCRETAR ENTREVISTAS.

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A LA ATENCION SR. JESUS
AGUILAR
IMPORTANTE MENCIONAR
TELEFONO PARTICULAR
CELULAR O NEXTEL PARA
CONCRETAR ENTREVISTAS.

**NOTICE OF APPLICATION FOR GRANT ASSISTANCE FROM
TEXAS WATER DEVELOPMENT**

The Lower Rio Grande Valley Development Council (LRGVDC) as the designated political subdivision approved by the Rio Grande Regional Water Planning Group (RGRWPG) is providing notice that it will submit an application for funding for revision of the Regional Water Plan to the Texas Water Development Board (TWDB) for activities and tasks for the 2006-2007 biennium.

The RGRWPG has been established under the provisions of Texas Senate Bill 1 to develop a regional water plan for the RGRWPG area (TWDB Region M), which includes the following counties: Cameron, Hidalgo, Jim Hogg, Maverick, Starr, Webb, Willacy, and Zapata. The regional water plan for this area will identify specific strategies to meet the water demands of all categories of water use for the next 30 years and identify options to meet these water needs 30 and 50 years into the future.

The RGRWPG has designated the LRGVDC to submit an application to the Texas Water Development Board for state financial assistance for funding for preparation of the 2006-2011 planning cycle. Copies of the application may be obtained from the LRGVDC at the address below. A public hearing will be held at the Holiday Restaurant, 505 Hwy 83, Zapata, TX, (956) 765-4521 (across from Chevron) on August 23, 2006 at 10:30 a.m. Written and oral comments will be accepted at this meeting. Any comments on the application must be submitted to the LRGVDC or TWDB. Deadline for the submittal of comments is Friday, August 25, 2006.

Mr. Kevin Ward, Executive Administrator
Texas Water Development Board
1700 N. Congress
Austin, Texas 78711-3231

Mr. Kenneth N. Jones, Jr., Executive Director
Lower Rio Grande Valley Development Council
311 North 15th Street
McAllen, Texas 78501

For further questions or additional information please contact, Kenneth N. Jones, Jr., in McAllen, Texas at the LRGVDC office (956) 682-3481, fax (956) 631-4670.

**Notice of Application for Grant Assistance from
Texas Water Development Board**

The Lower Rio Grande Valley Development Council, (LRGVDC) as the designated political subdivision approved by the Rio Grande Regional Water Planning Group (RGRWPG) is providing notice that it will submit an application for funding for revision of the Regional Water Plan to the Texas Water Development Board (TWDB) for activities and tasks for the 2006-2007 biennium. The RGRWPG has been established under the provisions of Texas Senate Bill 1 to develop a regional water plan for the RGRWPG area (TWDB Region M), which includes the following counties: Cameron, Hidalgo, Jim Hogg, Maverick, Starr, Webb, Willacy and Zapata. The regional water plan for this area will identify specific strategies to meet the water demands of all categories of water use for the next 30 years and identify options to meet these water needs 30 and 50 years into the future.

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Texas Water Development Board
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Austin, Texas 78711-3231

Mr. Kenneth N. Jones, Jr., Executive Director
Lower Rio Grande Valley Development Council
311 North 15th Street
McAllen, Texas 78501

For further questions or additional information please contact, Kenneth N. Jones Jr., in McAllen, Texas at the LRGVDC office (956) 682-3481, fax (956) 631-4680.

Notice of Application for Grant Assistance from Texas Water Development Board

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Mr. Kevin Ward, Executive Administrator
Texas Water Development Board

1700 N. Congress
Austin, Texas 78711-3231

Mr. Kenneth N. Jones, Jr., Executive Director
Lower Rio Grande Valley
Development Council

311 North 15th Street
McAllen, Texas 78501

For further questions or additional information please contact, Kenneth N. Jones Jr., in McAllen, Texas at the LRGVDC office (956) 682-3481, fax (956) 631-4670.

7/16/06

Notice of Application for Grant Assistance from Texas Water Development Board

The Lower Rio Grande Valley Development Council (LRGVDC) as the designated political subdivision approved by the Rio Grande Regional Water Planning Group (RGRWPG) is providing notice that it will submit an application for funding for revision of the Regional Water Plan to the Texas Water Development Board (TWDB) for activities and tasks for the 2006-2007 biennium. The RGRWPG has been established under the provisions of Texas Senate Bill 1 to develop a regional water plan for the RGRWPG area (TWDB Region M), which includes the following counties: Cameron, Hidalgo, Jim Hogg, Maverick, Starr, Webb, Willacy and Zapata. The regional water plan for this area will identify specific strategies to meet the water demands of all categories of water use for the next 30 years and identify options to meet these water needs 30 and 50 years into the future.

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Mr. Kevin Ward, Executive Administrator
Texas Water Development Board
1700 N. Congress
Austin, Texas 78711-3231

Mr. Kenneth N. Jones, Jr., Executive Director
Lower Rio Grande Valley Development Council
311 North 15th Street
McAllen, Texas 78501

For further questions or additional information please contact, Kenneth N. Jones Jr., in McAllen, Texas at the LRGVDC office (956) 682-3481, fax (956) 631-4670.

Marcie Oviedo

From: Edward Vela [EVELA@tceq.state.tx.us]
Sent: Monday, July 24, 2006 3:41 PM
To: Marcie Oviedo
Subject: RE: Notice of Application Submittal for Region M

Marcie,

As per Aminta, the report with the inserts was re-mailed today.

Thanks,

Ed Vela

>>> "Marcie Oviedo" <moviedo@lrgvdc.org> 7/14/2006 10:25 AM >>>
Thanks Ed, No additional information for the notice.

Marcie

-----Original Message-----

From: Edward Vela [mailto:EVELA@tceq.state.tx.us]
Sent: Friday, July 14, 2006 9:42 AM
To: Marcie Oviedo; Aminta Cuellar
Cc: Debby Morales; Kenneth N. Jones; crubins@tceq.state.tx.us
Subject: Re: Notice of Application Submittal for Region M

Marcie,

The Monthly Report, which includes the Notice, is scheduled to go out today, July 14th. Please let us know if you need additional information.

Thanks,

Ed Vela

>>> "Marcie Oviedo" <moviedo@lrgvdc.org> 7/11/2006 8:43 AM >>>
Ms. Cuellar,

Attached please find the notice that we talked about this morning, which will be included in the mail out to all your water rights holders. I will provide copies for you after the Region M. Meeting scheduled for Wednesday, July 12, 2006, approves the submittal, hopefully that same day. Please tell me how many copies you need. Any questions please call me at (956) 682-3481 or e-mail.

Thank you,

Marcie

<<Region M-Newspaper-Notice of App 7 2006.doc>>

7/25/2006



RIO GRANDE

REGIONAL WATER PLANNING GROUP

*Glenn Jarvis
Attorney, McAllen, *Chairman*

*James Darling, Attorney
City of McAllen, *Vice-Chairman*

*Mary Lou Campbell
Sierra Club, Mercedes, *Secretary*

*Robert E. Fulbright
Hebbronville

*Roberto Gonzalez
Waterworks, Eagle Pass

Jose Aranda
Maverick Co. Judge, Eagle Pass

John Bruciak
Brownsville PUB

Karen Chapman
Environmental Defense

Charles Browning, Jr.
North Alamo Water Supply Corp.

Kathleen Garrett
Topaz Power Group

Sonny Hinojosa
HCID No. 2, San Juan

Sonia Kaniger
CCID No. 2, San Benito

James R. Matz
Palm Valley

Donald K. McGhee
Hydro Systems, Inc., Harlingen

Adrian Montemayor
Water Utilities Dept., Laredo

Ray Prewett
TCM, Mission

Xavier Villarreal
T & J Office Supply, Zapata

Gary Whittington
Unifirst Linen Service, Harlingen

John Wood, Commissioner
Cameron County

***Executive Committee**

July 13, 2006

Mr. Steve Williams
U.S. Fish & Wildlife Service
1849 C Street, N.W., MS-3012
Washington, D.C. 20240-1849

RE: Notice of Application for Grant Assistance from
Texas Water Development Board

Dear Mr. Williams:

The Lower Rio Grande Valley Development Council (LRGVDC) as the designated political subdivision approved by the Rio Grande Regional Water Planning Group (RGRWPG) is providing notice that it will submit an application for funding for revision of the Regional Water Plan to the Texas Water Development Board (TWDB) for activities and tasks for the 2006-2007 biennium. The RGRWPG has been established under the provisions of Texas Senate Bill 1 to develop a regional water plan for the RGRWPG area (TWDB Region M), which includes the following counties: Cameron, Hidalgo, Jim Hogg, Maverick, Starr, Webb, Willacy and Zapata. The regional water plan for this area will identify specific strategies to meet the water demands of all categories of water use for the next 30 years and identify options to meet these water needs 30 and 50 years into the future.

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Mr. Kevin Ward, Executive Administrator
Texas Water Development Board
1700 N. Congress
Austin, Texas 78711-3231

Stewards of water resources from Amistad to the Gulf

PAGE TWO, July 13, 2006
Notice of Application for Grant Assistance from TWDB

The name and address of the LRGVDC Executive Director is:

Mr. Kenneth N. Jones, Jr., Executive Director
Lower Rio Grande Valley Development Council
311 North 15th Street
McAllen, Texas 78501

For further questions or additional information please contact, Kenneth N. Jones Jr., in
McAllen, Texas at the LRGVDC office (956) 682-3481, fax (956) 631-4670.

Sincerely,



Kenneth N. Jones, Jr.
Executive Director

cc: Kevin Ward, TWDB Executive Director

Region "M"

Glenn Jarvis - Law Offices
InterNational Bank Bldg
1801 So. 2nd St., Ste. 550
McAllen, TX 78503

Mary Lou Campbell
R.R. #2, Box 88
Mercedes, TX 78570

Jose Aranda
Maverick County
500 Quarry St.
Eagle Pass, TX 78852

Kathleen Garrett
Sempra Texas Services, LP
2705 Bee Caves Rd., Ste. 340
Austin, TX 78746

James R. Matz
900 Palm Valley Dr., West
Harlingen, TX 78552

Ray Prewett
Texas Citrus Mutual
901 Business Park Dr., Ste 400
Mission, TX 78572

John Wood
Cameron County
964 E. Harrison
Brownsville, TX 78520

Ernesto Reyes
U.S. Fish & Wildlife Service
Route 2, Box 202-A
Alamo, TX 78516

Bill Norris
NRS Consulting Engineers
P.O. Box 2544
Harlingen, TX 78551

Guadalupe Carlos Garza
1460 E. 6th Street
Roma, TX 78584

Jim Darling
City of McAllen
1300 Houston
McAllen, TX 78501

Robert E. Fulbright
701 North Frans Ave.
Hebbronville, TX 78361

John Bruciak
Brownsville Public Utilities Board
P.O. Box 3270
Brownsville, TX 78523-3270

Sonny Hinojosa
Hidalgo County Irrigation Dist. #2
P.O. Box 6
San Juan, TX 78589

Donald K. McGhee
Hydro Systems, Inc.
1501 North 28th Street
Harlingen, TX 78550

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T & J Office Supply
5105 Stop 51A
Zapata, TX 78056-2859

Tomas Rodriguez
Webb County
1110 Washington St., Ste. 303
Laredo, TX 78040

Rick Reyes
IBWC
325 Golf Course Road
Mercedes, TX 78570

Lee Kirkpatrick
Texas State Bank
629 E. Elizabeth
Brownsville, TX 78520

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7300 CPL Road
Laredo, TX 78041

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North Alamo Water Supply
420 South Doolittle Rd.
Edinburg, TX 78539

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Brownsville, TX 78520

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Laredo, TX 78044

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Harlingen, TX 78551

Randy Blankinship
Texas Parks & Wildlife Department
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Brownsville, TX 78520

Linda Fernandez
Fernandez Group, Inc.
1300 Guadalupe St., Suite 201
Austin, TX 78701

Mercurio Martinez
Webb County Judge
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Laredo, TX 78040

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Bayview Irrigation District
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Region "M"

Jack Nelson
1304 Brook Hollow Drive
Bryan, TX 77802

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Rio Grande Valley Sugar Growers
P.O. Box 459
Santa Rosa, TX 78593

Brian Macmanus
East Rio Hondo Water Supply Corp.
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Rio Hondo, TX 78583

Roel Rodriguez
McAllen Public Utilities
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McAllen, TX 78505-0220

Ron Thomas
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2

Interested Entities

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Texas Dept. of Agriculture
900-B East Expy 83
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Amando Garza
South Texas Development Council
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Pedro R. Garza
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Austin, TX 78701

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The Commons, Bldg., C, Ste 310
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4171 N. Mesa, Bldg. C-310
El Paso, TX 79902

Kevin Ward
Texas Water Development Board
P.O. Box 13231
Austin, TX 78711-3231

Jim Robinson
Building C, Suite 310
4171 N. Mesa Street
El Paso, TX 79902

~~Tomas M. Rodriguez, Jr., P.E.
Webb County Engineering
1110 Victoria St., Ste. 207
Laredo, TX 78040~~

Dexter J. Svetlik
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13434 Up River Rd., A-14
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Dept. of Defense - Corps of Engineers
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1 North Park Plaza
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Brownsville, TX 78521

Arianna Vazquez
Rumbo Del Valle
311 S. Broadway
McAllen, TX 78501

~~Carlos Rubinstein
TCEQ
1804 W. Jefferson
Harlingen, TX 78550~~

~~Wayne Halbert
Harlingen Irrigation District
P.O. Box 148
Harlingen, TX 78551~~

Cameron County Clerk
964 E. Harrison St.
Brownsville, TX 78520

Hidalgo County Clerk
100 N. Closner
Edinburg, TX 78539

Willacy County Clerk
190 N. 3rd Street
Raymondville, TX 78580

Jim Hogg County Clerk
P.O. Box 729
Hebbronville, TX 78561

20

Interested Entities

Maverick County Clerk
500 Quarry Ste. #3
Eagle Pass, TX 78852

Starr County Clerk
401 N. Britton Ave.
Rio Grande City, TX 78582

Webb County Clerk
1000 Houston St., 1st Floor
Laredo, TX 78076

Zapata County Clerk
P.O. Box 789
Zapata, TX 78076

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Lorenzo Arriaga
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700 E. San Antonio, St., Suite 318
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Bill Card, Jr.
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~~Bill Card, III.
Card Investment Group, Inc.
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Edinburg, TX 78539-2999

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Buddy Garcia
Office of the Governor
P.O. Box 12428
Austin, TX 78711

Ramon Garcia
222 W. University Drive
Edinburg, TX 78539

Interested Entities

~~Silvestre Garcia
City of Combes
P.O. Box 280
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USDA - Natural Resources Cons. Service
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Laredo, TX 78043

Hugo Garza Ramirez
Consul de Mexico
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McAllen, TX 78501

Dario V. Guerra, Jr.
D.V. Guerra Ranch
1021 E. Canton
Edinburg, TX 78539

Dario Vidal Guerra, Jr.
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Austin, TX 78711-3231

~~Wayne Halbert
Harlingen Irr. Dist., CC#1
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Neil Haman
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105 Port Road
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~~Gilberto Hinojosa
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964 E. Harrison Street
Brownsville, TX 78520~~

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College Station, TX 77843-2118~~

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26

Interested Entities

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Isael Posadas
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Tony Vindell
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Harlingen, TX 78550

Reagan Wagner
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San Antonio, TX 78218

Jennifer Walker
Lone Star Chapter, Sierra Club
P.O. Box 1931
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29

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Honorable Cesar Flores
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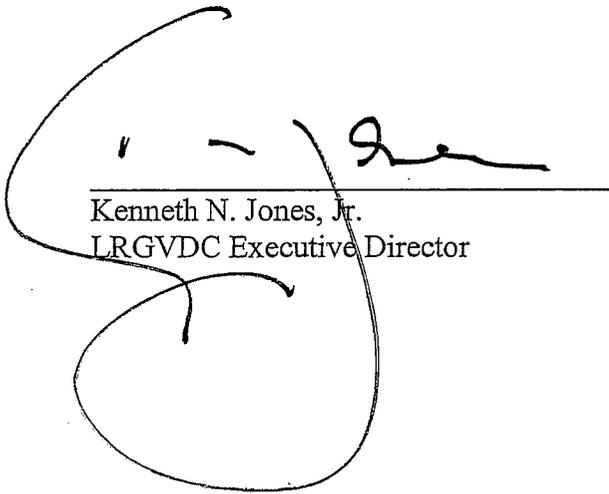
Mr. Consuelo R. Villarreal
Zapata County
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Written Assurances

1. Please be advised that on behalf of the Rio Grande Regional Water Planning Group, the Lower Rio Grande Valley Development Council assures that the proposed planning contained in this application does not duplicate existing projects.

2. Please be advised that on behalf of the Rio Grande Regional Water Planning Group, the Lower Rio Grande Valley Development Council assures that the implementation of viable solutions identified through the proposed planning will be diligently pursued and potential sources of funding will be identified for implementation.

3. Please be advised that on behalf of the Rio Grande Regional Water Planning Group, the Lower Rio Grande Valley Development Council assures that when the grant is awarded, written evidence that local matching funds are available for the proposed planning shall be provided when the contract is executed.



Kenneth N. Jones, Jr.
LRGVDC Executive Director

_____ 9/12/06

Date

Expense Budget	
Category	Total Amount
Salaries and Wages	\$ 331,330.00
Fringe	\$ -
Travel	\$ -
Other Expenses	\$ -
Subcontract Services	\$ 115,498.00
Voting Planning Member Travel	\$ -
Overhead	\$ 3,500.00
Profit	\$ -
TOTAL	\$ 450,328.00

**Region M Regional Water Planning Group
TWDB Research and Planning Fund Application**

Priority	Task Description	Task Budget		
		Total	TWDB Funding	Local Match
1)	Surface water right management evaluation	\$ 6,840.00	\$ 6,840.00	\$ -
	a) Acquire and review latest version of Rio Grande WAM	\$ 1,140.00	\$ 1,140.00	\$ -
	b) Outline and describe specific water supply management strategies for evaluations	\$ 6,523.00	\$ 6,523.00	\$ -
	c) Modify existing WAM to reflect simplified water rights representations	\$ 2,280.00	\$ 2,280.00	\$ -
	d) Modify existing WAM to incorporate alternative water management supply management strategies	\$ 7,200.00	\$ 7,200.00	\$ -
	e) Operate modified WAM to simulate water supply reliabilities and river flows	\$ 7,283.00	\$ 7,283.00	\$ -
	f) Revise alternative water supply management strategies and rerun WAM simulations	\$ 3,540.00	\$ 3,540.00	\$ -
	g) Describe and summarize results and prepare technical memorandum	\$ 3,054.00	\$ 3,054.00	\$ -
	h) Discuss results with Region M representatives	\$ 3,978.00	\$ 3,978.00	\$ -
		\$ 41,838.00	\$ 41,838.00	\$ -
2)	Classify Irrigation Districts as WUGs			
	a) Development of maps showing service areas of Irrigation Districts	\$ 10,000.00	\$ 10,000.00	\$ -
	b) Quantify and qualify urbanization and its effects	\$ 20,000.00	\$ 20,000.00	\$ -
	c) Analysis of existing conveyance system	\$ 5,760.00	\$ 5,760.00	\$ -
	d) Revise water supply and demand data	\$ 10,260.00	\$ 10,260.00	\$ -
	e) Evaluate water savings due to the construction of conveyance system interconnects, joint water conservation projects, and raw water deliveries	\$ 12,420.00	\$ 12,420.00	\$ -
	f) Analyze effectiveness of completed conservation projects	\$ 11,340.00	\$ 11,340.00	\$ -
	g) Evaluate WMSs for individual Irrigation Districts	\$ 12,600.00	\$ 12,600.00	\$ -
	h) Evaluate impacts of municipal WMSs on Irrigation Districts	\$ 7,920.00	\$ 7,920.00	\$ -
		\$ 90,300.00	\$ 90,300.00	\$ -
3)	Analyze Results of Completed Demonstration Projects			
	a) Discuss/analyze results from the Harlingen Irrigation District on-farm projects	\$ 4,680.00	\$ 4,680.00	\$ -
	i) Development of an on-farm incentive for implementation of strategies	\$ 12,600.00	\$ 12,600.00	\$ -
	j) Evaluate WMSs for individual Irrigation Districts	\$ 10,760.00	\$ 10,760.00	\$ -
	b) Discuss/analyze results from the Brownsville PUB Seawater RO Pilot Study	\$ 10,760.00	\$ 10,760.00	\$ -
	\$ 28,040.00	\$ 28,040.00	\$ -	
4)	Expanded groundwater and surface water modeling/analysis			
	a) Update with substantial brackish groundwater modeling to include effects of drawdown on surface water supplies	\$ 34,000.00	\$ 34,000.00	\$ -
	b) Update WAM and GAM to reflect relationships	\$ 34,000.00	\$ 34,000.00	\$ -
	c) Analyze groundwater conservation districts and prepare recommendations	\$ 19,400.00	\$ 19,400.00	\$ -
	\$ 87,400.00	\$ 87,400.00	\$ -	
5)	Aquatic Weed Study			
	a) Analyze effectiveness of grass carp on aquatic weed infestations in the Rio Grande	\$ 28,240.00	\$ -	\$ 28,240.00
	\$ 28,240.00	\$ -	\$ 28,240.00	
6)	Regional Mapping and Jurisdictional Overlap Clarification			
	a) Development of maps showing service areas of municipalities and water supply corporations, regional supplies	\$ 22,520.00	\$ 12,520.00	\$ 10,000.00
	b) Clarification of jurisdictional overlap of Water Districts/Water Supply Corporations with cities	\$ 5,760.00	\$ 5,760.00	\$ -
		\$ 28,280.00	\$ 18,280.00	\$ 10,000.00
7)	WMS Implementation Study			
	a) Compilation of WMS for each WUG	\$ -		
	i) Visit with each WUG regarding their CIP	\$ 42,320.00	\$ 42,320.00	\$ -
	ii) Evaluate cohesiveness of all WUG CIPs	\$ 9,000.00	\$ 9,000.00	\$ -
	iii) Funding methods	\$ 5,400.00	\$ 5,400.00	\$ -
	b) Apply a regional approach to water conservation	\$ 9,000.00	\$ 9,000.00	\$ -
	i) Evaluate incentive programs for agricultural and municipal conservation	\$ 5,040.00	\$ 5,040.00	\$ -
	c) Develop matrix to evaluate effective strategies	\$ 12,600.00	\$ 12,600.00	\$ -
	\$ 83,360.00	\$ 83,360.00	\$ -	

**Region M Regional Water Planning Group
TWDB Research and Planning Fund Application**

Task Budget

Priority	Task Description	Total	TWDB Funding	Local Match
8)	Administrative and Public Participation			
	a) Administrative	\$ 15,770.00	\$ 12,270.00	\$ 3,500.00 ³
	b) Scope of Work	\$ 12,240.00	\$ 12,240.00	\$ -
	c) Public Participation	\$ 34,860.00	\$ 34,860.00	\$ -
		\$ 62,870.00	\$ 59,370.00	\$ 3,500.00

	TWDB	Local Cash
TOTALS:	\$ 408,588.00	\$ 41,740.00

Sources of Cash Contribution

- ¹ \$11,500.00 from the Internation Boundary and Water Commission (IBWC) and \$16,740.00 from the United States Bureau of Reclamation (BOR)
- ² North Alamo Water Supply Corporation
- ³ Lower Rio Grande Valley Developmental Council (LRGVDC)

SCOPE OF WORK

1. Evaluation of Alternative Water Supply Management Strategies Regarding the Use and Classification of Existing Water Rights on the Lower and Middle Rio Grande

Description

At issue is whether the current water supply management rules and the associated water allocation procedures are appropriate considering that 50 to 60 years from now a substantial portion of the water supply from Amistad and Falcon Reservoirs will be used for municipal purposes, rather than irrigation. It could be that alternative procedures for managing the overall reservoir system water supply and/or for allocating water to the different types of water rights may be more desirable from the standpoint of providing more reliable and equitable supplies of water from the reservoirs for all users.

It is apparent that by far most of the existing water rights on the Lower and Middle Rio Grande are authorized for irrigation use (85%). Total annual diversions of slightly more than 1.8 million acre-feet are authorized for irrigation use. Historical use quantities indicate that the existing water rights authorize more diversions than are actually being used, and they could be interpreted to suggest that there are more authorized diversions for irrigation than are actually needed. This is not necessarily the case because of the procedure that is used to allocate excess stored water in Amistad and Falcon Reservoirs to the irrigation accounts at the end of each month. Since the allocations are made on a pro rata basis in proportion to the annual authorized diversion amounts for all of the irrigation water rights, having more annual diversion authorized under a particular water right than what actually may be used for irrigation provides for a more reliable water supply year in and year out. This is not to say, however, that occasionally there are irrigation water rights, or portions of irrigation water rights, that are deemed by the owners to not be needed or usable in the future. These are the water rights, of course, that are potentially available for acquisition and use by municipal or other users, following amendment by the State for conversion from irrigation use to municipal or some other beneficial use.

Based on the 2005 Region M Water Plan, total municipal water demands for the entire eight-county region are projected to increase from about 280,000 acre-feet/year in 2010 to about 626,000 acre-feet/year in 2060. Taking into account existing surplus supplies among municipal users, the projected deficiency in available municipal water supplies by 2060 has been estimated to be approximately 321,000 acre-feet/year. Over this same 2010-2060 period, demands for irrigation water are projected to decrease from about 1,164,000 acre-feet/year down to about 982,000 acre-feet/year, an overall decrease of about 182,000 acre-feet/year.

The proposed studies are intended to investigate how water right conversions from irrigation to municipal uses might be undertaken and what overall water supply management strategies might be considered for implementation in order to more effectively use and enhance the available future supply of water from Amistad and Falcon Reservoirs.

Proposed Scope of Work

It is anticipated that the proposed work will be undertaken through a series of eight tasks, with results from one task contributing to subsequent tasks while still allowing for iterations of analyses among the tasks. Following is a list of the tasks anticipated to be undertaken over the course of the work.

1. Acquire and Review Latest Version of Rio Grande WAM (Run 3)
2. Outline and Describe Specific Water Management Strategies for Evaluations
3. Modify Existing WAM to Reflect Simplified Water Rights Representations
4. Modify Existing WAM to Incorporate Alternative Water Supply Management Strategies
5. Operate Modified WAM to Simulate Water Supply Reliabilities and River Flows
6. Revise Alternative Water Supply Management Strategies and Rerun WAM Simulations

7. Summarize Results and Prepare Technical Memorandum
8. Discuss Results With Region M Representatives and Water Users

Budget – The proposed budget for this study is \$41,838.00.

2. Classify Individual Irrigation Districts as Water User Groups

Description

In the previous rounds of regional planning, water supply and demand analysis were performed for a multitude of Water User Groups (WUGs) in the region including the classification of irrigation water users as a county-wide group (i.e. Irrigation – Cameron County). Utilizing this classification system creates a difficult set of circumstances in which to accurately evaluate irrigation water users. For one, developing accurate and applicable water management strategies for irrigation water users on a county-wide basis does not take into consideration individual irrigation districts that deliver irrigation water. Also, irrigation districts deliver the majority of raw water for municipal users. The conveyance system utilized for irrigation water is also utilized for raw water deliveries. Analyzing the conveyance system for each irrigation district will give valuable insight into conveyance efficiencies. On the contrary, the evaluation of irrigation water users on a county-wide level does not provide this level of insight. The current conveyance efficiencies associated with each irrigation district, and their method of water deliveries, varies significantly from district to district, as does the amount of irrigation water allocated to each district. In addition, individual irrigation districts are in various states of urbanization and the irrigation water demands they serve vary significantly. Again, a county-wide evaluation of irrigation water users cannot take into consideration the wide range of supplies and demands.

Once the water supply, demand, and conveyance systems of each irrigation district are evaluated, the potential for water savings due to the construction of conveyance system interconnects, joint water conservation projects, and raw water deliveries will be evaluated. Performing this task will help gain a firm understanding as to the potential for conservation associated with conveyance system improvements, which was previously recommended as a water management strategy in the previous round of regional planning. In turn, evaluating completed conservation projects, which a number of individual irrigation districts have taken part over the past number of years, will add to amount of information available. Taking these factors into consideration will allow the regional water planning group to evaluate water management strategies for individual irrigation districts with the result being a comprehensive understanding of potential water savings associated with conveyance system improvements on an individual basis.

Finally, as described earlier, irrigation districts serve as the main source of raw water for many municipalities in the region. Since the water management strategies for municipalities were evaluated separately from irrigation water management strategies in the previous plan, there was a lack of cohesion between the two. Evaluating the impacts of municipal water management strategies on irrigation districts, and vice-versa, could result in joint water conservation projects thereby increasing the potential for an increase in water conservation.

Proposed Scope of Work

It is anticipated that the proposed work will be undertaken through a series of eight tasks, with results from one task contributing to subsequent tasks while still allowing for iterations of analyses among the tasks. Following is a list of the tasks anticipated to be undertaken over the course of the work.

1. Development of maps showing service areas of Irrigation Districts
2. Quantify and qualify urbanization and its effects through the use of census data and maps

3. Analyze the existing conveyance system to determine delivery mechanisms of each Irrigation District.
4. Revise and update water demands based on the changed condition of classifying individual Irrigation Districts as Water User Groups as opposed to the method of classifying irrigation demands on a county-wide basis as was done in the previous plan.
5. Evaluate potential water savings due to the construction of conveyance system interconnects, joint water conservation projects, and raw water deliveries.
6. Analyze effectiveness of completed conservation projects (these projects are not defined as demonstration projects).
7. Evaluate Water Management Strategies for individual Irrigation Districts.
8. Evaluate the impacts of municipal WMSs on individual Irrigation Districts.

Budget – The proposed budget for this study is \$90,300.00.

3. Analyze Results of Completed Demonstration Projects

Description

Since the last round of regional planning was complete, a number of demonstration projects have been undertaken. Included in these demonstration projects are two studies that will add substantial information to the regional water plan. First, the Harlingen Irrigation District undertook a comprehensive analyses aimed at evaluating on-farm water conservation. In the past regional plan, on-farm conservation was included as a water management strategy aimed at irrigation water users. Even though substantial amounts of water can be conserved by this method, implementation of on-farm conservation proved to be difficult given a lack of information available regarding implementation costs and potential water conservation amounts. In order to promote implementation, an analysis of the Harlingen Irrigation District project will be performed with the ultimate goal being to develop an on-farm incentive for implementation. In addition to the on-farm study, a seawater reverse osmosis pilot study is being performed by the Public Utility Board of the City of Brownsville. Seawater desalination was also recommended as a water management strategy in the previous round of regional planning. Results of the seawater desalination pilot study will be analyzed and incorporated into the regional water plan to gain a better understanding as to the applicability of seawater desalination as a regional water management strategy.

Proposed Scope of Work

It is anticipated that the proposed work will be undertaken through two tasks, with results from each task being independent. Following is a list of the tasks anticipated to be undertaken over the course of the work.

1. Analyze results from the Harlingen Irrigation District on-farm conservation demonstration project
 - a. Development of an on-farm incentive for implementation of strategies.
2. Analyze results from the Public Utility Board of the City of Brownsville Seawater Reverse Osmosis Pilot Study.

Budget – The proposed budget for this analysis is \$28,040.00.

4. Expanded Groundwater and Surface Water Modeling and Analysis

Description

Brackish groundwater desalination was recommended as a water management strategy in the previous round of regional planning. Due to the current prolonged drought in the region, a number of additional entities are looking at brackish water desalination to supplement their current surface water treatment plants. This potential increase in brackish groundwater wells requires additional analysis into the potential groundwater drawdown of aquifers in the region. In addition, the impact of groundwater drawdown on surface water supplies has not been analyzed. By updating the surface water availability model and the groundwater availability model to reflect relationships between the two, an understanding of surface water drawdown should be achieved. Also, the potential for groundwater drawdown of aquifers in the region warrants the preliminary evaluation of Groundwater Conservation Districts to potentially reduce substantial negative impacts to aquifers and subsequently to surface water supplies.

Proposed Scope of Work

It is anticipated that the proposed work will be undertaken through a series of three tasks, with results from one task contributing to subsequent tasks while still allowing for iterations of analyses among the tasks. Following is a list of the tasks anticipated to be undertaken over the course of the work.

1. Update the previous groundwater availability model with a substantial groundwater analysis to include the effects of drawdown on surface water supplies.
2. Update WAM and GAM to reflect relationships.
3. Analyze groundwater conservation districts and prepare recommendations.

Budget – The proposed budget for this analysis is \$87,400.00.

5. Aquatic Weed Study

Description

Aquatic weed infestations in the Rio Grande have been a significant hindrance to water delivery efficiencies. Over the past years, cooperation between the United States and Mexico has resulted in the formation of an Aquatic Weed Task Force whose sole responsibility is to develop and implement methods to control aquatic weed infestations. An upcoming aquatic weed study will be performed by the Aquatic Weed Task Force in which a number of triploid grass carp will be released at two strategic locations below Falcon Reservoir. Significant infestations of hydrilla have recently been discovered in the release locations. A number of the carp will be outfitted with tracking devices which will allow researchers to determine the movement of the carp in the Rio Grande and its tributaries. In addition, an analysis will be performed that will evaluate the effectiveness of the grass carp in controlling hydrilla in the Rio Grande.

Proposed Scope of Work

It is anticipated that the proposed scope of work will be undertaken through a series of four tasks, with results from one task contributing to subsequent tasks while still allowing for iterations of analyses among the tasks.

1. Tag grass carp with tracking devices
2. Release carp in the Rio Grande between Falcon Reservoir and the Anzalduas Dam

3. Track movements of the carp for 6 to 8 months
4. Visually monitor the effectiveness of grass carp in controlling hydrilla

Budget – The proposed budget for this analysis is \$28,240.00

6. Regional Mapping and Jurisdictional Overlap Clarification

Description

There exists in the Region a number of municipalities, water supply corporations, and water districts who supply water to municipal users. In past rounds of regional planning, there have been some discrepancies regarding water demands associated with these entities where overlaps of service boundaries occur. This results in a lack of accuracy when determining existing and projected demands.

Necessary first steps in this priority task include clarifying the service areas of municipalities, water supply corporations, irrigation districts, and other regional suppliers.

An important element of developing service area maps is the clarification of jurisdictional overlap of Water Districts and Water Supply Corporations with cities. This clarification will allow for a more accurate depiction of water supply and demand associated with individual water user groups, specifically in small communities and rural areas where Water Districts and Water Supply Corporations provide their services.

Proposed Scope of Work

It is anticipated that the proposed work will be undertaken through a series of two tasks, with results from the first task contributing to the second task. Following is a list of the tasks anticipated to be undertaken over the course of the work.

1. Development of maps showing service areas of municipalities and water supply corporations, irrigation districts, and other regional suppliers
2. Clarification of jurisdictional overlap of Water Districts, Water Supply Corporations, and Cities

Budget – The proposed budget for this analysis is \$28,280.00.

7. Water Management Strategy Implementation Study

Description

The Rio Grande Regional Water Planning Group proposes an action plan for moving beyond the essential tasks (now completed) of collecting data and identifying water management strategies toward the goal of implementing techniques to ensure adequate water supplies for all water users in the eight-county region. Even though great strides have been made in the previous rounds of regional planning, specific techniques for analyzing potential projects and the creation of mechanisms to encourage partnerships for financing projects have been non-existent from the regional plan. Thus, the RGRWPG has identified as a priority the task of developing innovative incentives for putting strategies into effect.

Necessary first steps in this priority task include clarifying best opportunities for partnerships by developing maps that show the service areas of municipalities, water supply corporations, irrigation districts, and other regional suppliers. An important element of developing service area maps is the clarification of jurisdictional overlap of Water Districts and Water Supply Corporations with cities. This

clarification will allow for a more accurate depiction of water supply and demand associated with individual water user groups, specifically in small communities and rural areas where Water Districts and Water Supply Corporations provide their services.

Further steps include developing a matrix to evaluate the relative effectiveness of water management strategies. This requires meeting with responsible parties for each WUG on their long-term capital improvement plans. These discussions, along with analysis of potential water management strategies in terms of water availability and development potential will be incorporated into the “Project Effectiveness Matrix”.

The final product of these tasks will be the creation of a workable system of incentives and a region wide capital improvement plan, geared toward the regional realities that will promote partnerships and encourage implementation of identified water management strategies.

Proposed Scope of Work

It is anticipated that the proposed work will be undertaken through a series of three tasks, with results from one task contributing to subsequent tasks while still allowing for iterations of analyses among the tasks. Following is a list of the tasks anticipated to be undertaken over the course of the work.

1. Compilation of Water Management Strategies for each Water User Group
 - a. Visit with each WUG regarding their Capital Improvement Plan (CIP)
 - b. Evaluate cohesiveness of all WUG CIPs
 - c. Research and evaluate funding methods
2. Apply a regional approach to water conservation
 - d. Evaluate incentive programs for agricultural and municipal conservation
3. Develop a matrix to evaluate effective strategies

Budget – The proposed budget for this analysis is \$83,360.00.

8. Administration and Public Participation

Description

This task involves the necessary administrative support to the Rio Grande Regional Water Planning Group in the development of the proposed scope of work and completion of all tasks funded.

Proposed Scope of Work

Three (3) work tasks are identified for the completion of this item:

1. Administrative
2. Scope of Work
3. Public Participation

Budget – The proposed budget for this task is \$62,870.00.

ID	Task Name	Duration	Start	Finish	2007												2008												2009						
					Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan		
1	Surface water right management evaluation	182 days	Mon 1/1/07	Sun 7/1/07																															
2	a) Acquire and review latest version of Rio Grande WAM	20 days	Mon 1/1/07	Sat 1/20/07																															
3	b) Outline and describe specific water supply management strategies for evaluations	14 days	Sun 1/21/07	Sat 2/3/07																															
4	c) Modify existing WAM to reflect simplified water rights representations	30 days	Sun 2/4/07	Mon 3/5/07																															
5	d) Modify existing WAM to incorporate alternative water management supply management strategies	30 days	Tue 3/6/07	Wed 4/4/07																															
6	e) Operate modified WAM to simulate water supply reliabilities and river flows	30 days	Thu 4/5/07	Fri 5/4/07																															
7	f) Revise alternative water supply management strategies and rerun WAM simulations	30 days	Sat 5/5/07	Sun 6/3/07																															
8	g) Describe and summarize results and prepare technical memorandum	14 days	Mon 6/4/07	Sun 6/17/07																															
9	h) Discuss results with Region M representatives	14 days	Mon 6/18/07	Sun 7/1/07																															
12	Classify Irrigation Districts as WUGs	510 days	Mon 1/1/07	Sat 5/24/08																															
13	a) Development of maps showing service areas of Irrigation Districts	180 days	Mon 1/1/07	Fri 6/29/07																															
14	b) Quantify and qualify urbanization and its effects	180 days	Wed 8/29/07	Sun 2/24/08																															
15	c) Analysis of existing conveyance system	90 days	Wed 8/29/07	Mon 11/26/07																															
16	d) Revise water supply and demand data	90 days	Mon 2/25/08	Sat 5/24/08																															
17	e) Evaluate water savings due to the construction of conveyance system interconnects, joint water conservation projects, and raw water deliveries	30 days	Thu 12/27/07	Fri 1/25/08																															
18	f) Analyze effectiveness of completed conservation projects	30 days	Mon 1/1/07	Tue 1/30/07																															
19	g) Evaluate WMSs for individual Irrigation Districts	60 days	Sat 1/26/08	Tue 3/25/08																															
20	h) Evaluate impacts of municipal WMSs on Irrigation Districts	60 days	Tue 11/27/07	Fri 1/25/08																															
23	Analyze Results of Completed Demonstration Projects	455 days	Mon 1/1/07	Sun 3/30/08																															
24	a) Discuss/analyze results from the Harlingen Irrigation District on-farm projects	90 days	Mon 1/1/07	Sat 3/31/07																															
25	i) Development of an on-farm incentive for implementation of strategies	90 days	Mon 1/1/07	Sat 3/31/07																															
26	b) Discuss/analyze results from the Brownsville PUB Seawater RO Pilot Study	90 days	Tue 1/1/08	Sun 3/30/08																															
28	Expanded groundwater and surface water modeling/analysis	300 days	Thu 2/1/07	Tue 11/27/07																															
29	a) Update with substantial brackish groundwater modeling to include effects of drawdown on surface water supplies	120 days	Thu 2/1/07	Thu 5/31/07																															
30	b) Update WAM and GAM to reflect relationships	120 days	Fri 6/1/07	Fri 9/28/07																															
31	c) Analyze groundwater conservation districts and prepare recommendations	60 days	Sat 9/29/07	Tue 11/27/07																															
34	Aquatic Weed Study	180 days	Mon 1/1/07	Fri 6/29/07																															
35	a) Analyze effectiveness of grass carp on aquatic weed infestations in the Rio Grande	180 days	Mon 1/1/07	Fri 6/29/07																															
38	Regional Mapping and Jurisdictional Overlap Clarification	270 days	Mon 1/1/07	Thu 9/27/07																															
39	a) Development of maps showing service areas of municipalities and water supply corporations, regional supplies	180 days	Mon 1/1/07	Fri 6/29/07																															
40	b) Clarification of jurisdictional overlap of Water Districts/Water Supply Corporations with cities	90 days	Sat 6/30/07	Thu 9/27/07																															
43	WMS Implementation Study	540 days	Mon 1/1/07	Mon 6/23/08																															
44	a) Compilation of WMS for each WUG	420 days	Mon 1/1/07	Sun 2/24/08																															
45	i) Visit with each WUG regarding their CIP	180 days	Mon 1/1/07	Fri 6/29/07																															
46	ii) Evaluate cohesiveness of all WUG CIPs	120 days	Sat 6/30/07	Sat 10/27/07																															
47	iii) Funding methods	120 days	Sun 10/28/07	Sun 2/24/08																															
48	b) Apply a regional approach to water conservation	60 days	Mon 2/25/08	Thu 4/24/08																															
49	i) Evaluate incentive programs for agricultural and municipal conservation	60 days	Mon 2/25/08	Thu 4/24/08																															
50	c) Develop matrix to evaluate effective strategies	60 days	Fri 4/25/08	Mon 6/23/08																															
52	Administrative and Public Participation	730 days	Mon 1/1/07	Tue 12/30/08																															
53	a) Administrative	730 days	Mon 1/1/07	Tue 12/30/08																															
54	b) Scope of Work	730 days	Mon 1/1/07	Tue 12/30/08																															
55	c) Public Participation	730 days	Mon 1/1/07	Tue 12/30/08																															

Project: schedule
Date: Wed 9/13/06

Task		Progress		Summary		External Tasks		Deadline	
Split		Milestone		Project Summary		External Milestone			

Joseph W. Norris, P.E.
Principal, NRS Consulting Engineers

Project Responsibility:

- **PRINCIPAL IN CHARGE**
- **PROJECT
MANAGER/ENGINEER**
- **WASTEWATER COLLECTION
SYSTEM CIVIL/MECHANICAL**

**Fields of Special
Competence**

Water Supply, Treatment and Distribution
Systems - Planning, Design and Construction
Membrane Treatment System Planning and
Design
Wastewater Treatment and Collection Systems
Water Conservation and Reuse

Education

BS Civil Engineering, Texas A&M University 1977
MS Civil/Environmental Engineering, University of
Texas at Arlington, 1981

Registration

Professional Civil Engineer - Texas 1981

Years Experience

Formed NRS Consulting Engineers in 1988 as an
outgrowth of Kindle, Stone & Associates. Over
20 years in the water and wastewater industry.

Professional Affiliations

American Membrane Technologies Association
Founding Director South Central Desalting
Assoc.
National Society of Professional Engineers
Texas Society of Professional Engineers
Consulting Engineers Council
Former Director

Mr. Norris has over 26 years experience in the water and wastewater industry in the planning, design and project management of municipal and industrial facilities. Mr. Norris initial professional experience was with the City of Dallas for 6 years and Assistant Manager of the 150 MGD Central Wastewater Treatment Plant in charge of \$20 Million improvement project. The remaining 20 years have been as principal of Kindle, Stone and Associates and currently Principal and President of the NRS Consulting Engineers.

Since starting NRS Consulting Engineers in 1988, the firm has grown from 2 offices to 7 offices in Texas, Oklahoma and Arkansas. Mr. Norris has been responsible for the implementation of many important water supply projects and has shown an innovative approach to water planning and implementation. Since 1985, Mr. Norris has been involved in research and planning for advanced treatment methods of potable and reclaimed water. He was the Project Engineer for the largest industrial reuse facility in the country that utilized wastewater converted to pure water for the Harlingen Fruit of the Loom operations. This \$11 million facility was completed in 1991.

In 1995 studies commissioned by the Texas Water Development Board were performed by Mr. Norris to look at the feasibility of using brackish groundwater and sea water to provide additional treated water supply to the south Texas region. That study spurred the first brackish groundwater treatment facility in South Texas for Rancho Viejo Texas in 1999. Now complete is the Southmost Regional Water Authority 7.5 MGD Desalination facility serving 5 entities. This \$22 million facility will provide over 40% of the treated water needs and supply to these entities in the region. Mr. Norris is the manager of the project and other similar projects underway. He also serves as the Regional Water Planning Groups engineer for planning water supply needs for the next 50 years along the Rio Grande.

Now complete, is Harlingen's Wastewater Recovery and Reuse Facility, which has the capacity to produce 2 million gallons per day of bottle quality water from wastewater effluent. This water is utilized in Fruit of the Loom's bleaching and dying operation in Harlingen. Mr. Norris was the Project Manager/Engineer for this \$9.2 million project.

Internationally, Mr. Norris has provided engineering for several projects in Mexico and in Europe. Included are wastewater treatment projects for Fruit of the Loom in Ireland and for General Motors, AT&T and Magnetek in Mexico. Water treatment facilities have been completed for the City of Matamoros. Wastewater reuse facilities are being studied for three General Motors facilities in Mexico.

Mr. Norris is active in civic and professional societies and in the economic development of the area. Relevant projects that Mr. Norris was Project Manager/Engineer on are as follows:

- Valley Municipal Utility District No. 2 Water Distribution Analysis
- Identification of Brackish Groundwater Sources for Future Potable Use and Their Estimated Desalinization Costs for the Texas Water Development Board
- Southmost Regional Water Authority Regional Brackish Treatment Study
- Reuse Pilot study and report for Ultra filtration and Reverse Osmosis of effluent for Brownsville
- Implementation of Reverse Osmosis Pilot Unit for PUB, Brownsville, Texas
- Implementation of Reverse Osmosis Pilot Unit for South Padre Island, Texas
- Implementation of Reverse Osmosis Pilot Unit for VMUD No. 2 in Rancho Viejo, Texas.
- Reverse Osmosis Facility for City of Laredo
- Design and construction management of Reverse Osmosis Water Plant for VMUD No. 2 in Rancho Viejo, Texas.
- Planning report for the City of Mission regarding brackish groundwater treatment.
- Preliminary design of reverse osmosis plant for power plant waste stream for SEI power plant.
- Operator training program for Reverse Osmosis Water Plant for VMUD No. 2 in Rancho Viejo
- Lower Rio Grande Valley Development Council Comprehensive Master Plan for Rio Grande Valley Irrigation Districts
- Valley Municipal Utilities District No. 2 Capital Improvements Program
- Laguna Madre Water District Capital Improvements Plan
- City of Harlingen Comprehensive Plan – Harlingen Vision 2020
- Cameron County Irrigation District No. 2 Replacement River Pumping Plant
- Cameron County Irrigation District No. 2 Canal Rehabilitation
- City of Laredo Water and Wastewater Capital Improvements Plan
- Rio Grande Regional Water Planning Group, Region M - Regional Water Planning

- City of Harlingen Waterworks System Water and Wastewater Impact Fee Study
- Planning report for the City of Mission regarding brackish groundwater treatment.
- Preliminary design of reverse osmosis plant for SEI Power power plant waste stream
- Design of water treatment facilities for Cypress Springs
- Design of water treatment facilities for Camden, AR
- Design of Laboratory facilities for Brownsville Public Utilities Board
- Design of Laguna Madre Water District Water Plant Improvements
- Assessment of the City of Matamoros, Mexico Water Plants relative to the SDWA.
- Componentes de Matamoros Water Reuse Study (General Motors)
- Delnosa (Reynosa) Water Reuse Study (Delco Electronics)
- Fruit of the Loom Wastewater Treatment Plant – Ireland
- Laredo Water Reuse Study
- Assessment of Brownsville's Water Treatment Plants relative to the SDWA
- Analysis of Chemical Processes at the Wastewater Recovery and Reuse Facility for the City of Harlingen Waterworks System.
- South Padre Island Sewerline Replacement
- Port Isabel Sewer Collection System Improvements
- Laguna Vista Wastewater Treatment Plant Design and Construction Management
- Valley Municipal Utility District No. 2 Wastewater Treatment Plant Improvements
- Harlingen Waterworks System Wastewater Treatment Plant No. 1 Improvements
- Harlingen Waterworks System Wastewater Treatment Plant No. 2 Odor Control
- Harlingen Waterworks System Wastewater Treatment Plant No. 3 Improvement



TRC/R. J. BRANDES COMPANY

Consulting in Water Resources

Professional Resume

ROBERT J. BRANDES

PERSONAL DATA

Birthplace: East Bernard, Texas
Home Address: 9200 Cedar Forest Drive
Austin, Texas 78750
Home Telephone: 512 / 258-2368

EDUCATION

Pre-Engineering Curriculum, Southwestern University, 1962-1964
B. S., Civil Engineering, The University of Texas at Austin, 1967
M. S., Civil Engineering, The University of Texas at Austin, 1968
Ph.D., Water Resources, The University of Texas at Austin, 1972

HONORS

Tau Beta Pi, Chi Epsilon, Sigma Xi

REGISTRATION

Professional Engineer, State of Texas, No. 39120

EXPERIENCE

Dr. Brandes has been engaged in consulting engineering practice in Texas for over thirty years, specializing in water resources and related environmental projects. He has provided consulting assistance to numerous private and public entities, including local, regional and state water agencies and authorities. He has directed and conducted numerous studies and investigations dealing with surface and ground water hydrology and hydraulics; water resources planning and development; water rights permitting and related issues; municipal, industrial and agricultural water supply; rural and urban flooding, drainage and stormwater management; nonpoint source water pollution control and water quality; irrigation system analyses; project site development engineering; and environmental impact assessments. His experience encompasses a wide variety of problems involving rivers and streams, lakes and reservoirs, ground water aquifers, landfills, wetlands, stormwater, and bays and estuaries, and he is especially familiar with the development and application of computerized simulation techniques for analyzing water-related phenomena in these systems. Dr. Brandes has prepared and presented testimony and served as an expert witness in various judicial proceedings in state and federal courts and in administrative and regulatory hearings conducted by water and various other natural resources agencies in Texas, as well as the Texas Legislature.

PUBLICATIONS

Dr. Brandes has authored or co-authored numerous technical documents and project reports, and he has presented many technical papers and lectures pertaining to water resources and water rights at professional society meetings, water conferences and short courses.

COMMITTEES

Dr. Brandes serves on several committees appointed by state agencies and professional associations dealing with water rights, wastewater reuse, and environmental flow issues. He was chairman of the Science Advisory Committee for the Study Commission on Water for Environmental Flows, a commission of appointed Texas Legislators and representatives of water-interest groups charged by the 78th Legislature with addressing the state's needs for environmental flows in riverine and estuarine systems, and he currently chairs the Science Advisory Committee for the Governor-appointed Environmental Flows Advisory Committee.

PROFESSIONAL AFFILIATIONS

American Society of Civil Engineers
Texas Water Conservation Association
American Water Resources Association

Water Environment Federation
Texas Society of Professional Engineers
National Society of Professional Engineers

PROFESSIONAL
HISTORY

- 2005 to Present Principal; TRC/R. J. Brandes Company, Consulting in Water Resources; Austin, Texas.
- 1984 to 2005 Principal and Owner; R. J. Brandes Company, Consulting in Water Resources; Austin, Texas.
- 1992 to 2005 Principal and Director; Terra Dynamics, Inc.; Austin, Texas.
- 1994 to Present Principal and Director; Crespo Consulting Services, Inc.; Austin, Texas.

Through TRC/RJBCO, Dr. Brandes operates as an engineering consultant specializing in water resources and related fields. He provides consulting assistance on projects involving both surface and ground water problems dealing with hydrology, hydraulics, drainage, flooding, water rights, resource planning and development, water quality, nonpoint source pollution control, and stormwater management. Representative projects include:

- Directed and performed surface water availability studies for the LCRA/SAWS Water Supply Project, including development and evaluation of alternative project configurations and components, utilizing various water availability models, and coordinating work with client and other consulting team members on the overall project team.
- Directed and performed reservoir firm yield studies and conceptual dam and spillway design studies for the proposed Lake Ralph Hall on the North Sulphur River in Fannin County, Texas, including preparation of supporting documents for the water rights permit application and coordination of permitting activities with the TCEQ.
- Development of naturalized streamflows for the Rio Grande Basin, including Mexico, and application of Texas A&M Water Rights Analysis Package model to develop the WAM and simulate water availability for every existing water right in the basin under different flow conditions, assumed water rights cancellation scenarios, and various levels of wastewater reuse.
- Directed and performed water availability studies as part of a multidisciplinary team of consultants for the SAWS/SARA/GBRA Lower Guadalupe Water Supply Study, including development and evaluation of alternative project configurations and components and coordinating work with client and other consulting team members on the overall project team.
- Inventoried surface and ground water supply sources and facilities on the 21,000-acre Indio-Faith Ranch on the Rio Grande in Maverick and Dimmitt counties in South Texas and developed recommendations and plan for joint use of the available water supplies and joint operation of water facilities by two entities owning different parts of the ranch.
- Development of naturalized streamflows for the Sulphur, Sabine and Colorado River Basins and for the Brazos-Colorado and Nueces-Rio Grande Coastal Basins for the Texas Commission on Environmental Quality as part of Senate Bill 1 water availability modeling program and application of Texas A&M Water Rights Analysis Package model to develop the WAM and simulate water availability for every existing water right in these basins under different flow conditions, assumed water rights cancellation scenarios, and various levels of wastewater reuse.
- Examination of flooding conditions in Driscoll, Texas, evaluation of potential causes of flooding and expert witness support and testimony for Union Pacific Railroad in law suits in Nueces County, Texas.

Professional Resume
ROBERT J. BRANDES
Page 3 of 7

- Investigation of flooding in Big Fossil Creek watershed caused by upstream development in city of Saganaw and expert witness support and testimony for plaintiffs in Tarrant County, Texas law suit.
- Analysis of domestic and agricultural water demands for 112,000-acre Comanche Ranch in Maverick County, Texas, development of water supply plans and facility designs for providing Rio Grande water to meet ranch water demands, and assisting with implementation of various water supply strategies.
- Investigation of the water supply feasibility of a proposed reservoir on Rabbit Creek in the Sabine River Basin for the City of Overton and other water purveyors, including estimation of watershed runoff using a Soil Conservation Service based computer model, determination of the reservoir's firm yield with the SIMYLD reservoir system operations model, and hydraulic design and sizing of principal and emergency flood spillways using the HEC-1 model.
- Water supply systems operations and water rights/environmental permitting for the proposed Retamal, Anzalduas and Brownsville Channel Dams Water Conservation Project on the Lower Rio Grande, including computer simulations of the hydrologic behavior and performance of the proposed projects considering daily historical sequences of streamflows, municipal and industrial diversions, irrigation usage and firm annual yield; simulations of Amistad and Falcon Reservoirs operations using the SIMYLD-II program with and without the proposed channel dams in operation; preparation of the hydrologic and salinity impact portions of an environmental assessment for the project; and meetings and negotiations with regulatory agencies and other entities regarding permitting of the projects.
- Hydrology, water quality and water supply system operations studies for the Texas Attorney General's Office to support potential litigation regarding the use and ownership of water from the Rio Grande Project in Texas and New Mexico, including the development of a quantity and quality routing models of Project operations.
- Analysis of potential downstream flooding caused by warehouse and drainage projects implemented by City of Fredericksburg, representation of City in law suit, and development of mitigation measures used in settlement proceeding.
- Investigation of existing and projected surface water supplies and demands for municipal, industrial and irrigation users, including reservoir simulations and yield analyses under alternative reservoir operating plans and storage allocations and evaluation of Mexican Rio Grande water deficit under the 1944 Treaty, as part of the eight-county Rio Grande Regional Water Planning Study (Region M) undertaken pursuant to the requirements of Senate Bill 1 of the 75th Texas Legislature.
- Evaluation of the impacts of upstream artificial recharge projects on the yield and operations of City of Corpus Christi's reservoirs in the Nueces River Basin, including examination of bay and estuary inflows and system operation with other sources of water supply.
- Hydrologic and water rights permitting support for amendment of Tarrant Regional Water District's permits for diversion of upper Trinity Basin return flows from the Trinity River into Richland-Chambers Reservoir and Cedar Creek Reservoir in order to develop additional firm yield for supplying water to TRWD customers.
- Analysis of future water supply availability for the Lower Neches Valley Authority considering existing municipal, industrial and irrigation water rights in the Neches River Basin and Federal hydropower water requirements at Sam Rayburn Reservoir, including modification and application of the TNRCC water availability model as developed pursuant to Senate Bill 1 for evaluating existing water supply reliability and projected reservoir yields.



- Evaluation and analyses of various water rights and water resources management models as part of technical advisory team for the Texas Natural Resource Conservation Commission to select a general modeling approach pursuant to the requirements for water rights and water availability modeling of Senate Bill 1 of the 75th Texas Legislature.
- Analysis of the feasibility (yield and cost) of constructing and operating off-channel reservoir projects for developing new municipal water supplies at various locations throughout the San Antonio and Guadalupe River Basins as part of the South Central Texas Regional Water Planning Study (Region L) undertaken pursuant to Senate Bill 1 of the 75th Texas Legislature.
- Analysis and review of reservoir floodgate operations of Richland-Chambers Reservoir and possible historical downstream flooding impacts along the Trinity River for the Tarrant County Water Control and Improvement District No. 1 and presentation of expert witness testimony for defendant in District Court in Freestone County, Texas.
- Analysis of causes of flooding of residential area in Brushy Creek watershed and presentation of expert testimony for plaintiffs in Williamson County District Court.
- Investigation of causes of flooding of Republic Bank Towers in Dallas, Texas during severe rainfall event for plaintiffs in law suit in Dallas County District Court, including definition of contributing drainage areas, analysis of street inflows to lower level parking areas, and presentation of expert deposition testimony.
- Development of reservoir systems operations model for International Amistad and Falcon Reservoirs on the Rio Grande, including incorporation of international and flood operating procedures of the International Boundary and Water Commission and water accounting procedures of the Texas Natural Resource Conservation Commission, and application of the model for yield analyses under critical drought conditions and drought management strategies.
- Hydrology, hydraulics, drainage and flood control studies and investigations for the City of Fredericksburg as part of a TWDB-sponsored regional flood prevention plan for the City and surrounding area, including drafting of stormwater detention and other drainage related ordinances, preparation of a drainage criteria manual, and design of drainage facilities.
- Hydrologic and water rights investigations for the Dallas County Park Cities Municipal Utility District to evaluate the ability of Lake Grapevine in the upper Trinity River Basin to provide a firm water supply under various operating rules and demand scenarios involving other existing water rights held by the cities of Dallas and Grapevine, including extensive modification of the SIMYLD-II model to incorporate multi-pool, multi-user water supply and demand accounting.
- Water rights, hydrology/hydraulics and erosion studies for a sand and gravel mining operation on the Pedernales River in Gillespie County, Texas, including assistance with acquisition of water rights permits from the Texas Natural Resource Conservation Commission and federal permits from the U. S. Army Corps of Engineers.
- Hydrology, hydraulics and erosion control studies for the City of Austin to support the development of a Master Erosion Plan for Little Walnut Creek, including identification of critical erosion areas, development of alternative structural and nonstructural plans for erosion control, and preparation of engineering designs and construction documents for specific erosion control measures at selected sites.
- Analysis of surface water issues related to a Medina Lake water rights amendment for the Bexar-Medina-Atascosa Counties Water Control and Improvement District, including analysis and

determination of release requirements for instream uses below the lake, review and evaluation of reservoir yield and operation studies, and examination of reservoir water quality impacts under the proposed amendment.

- Stream flooding and erosion analyses using HEC-2 backwater program and sediment transport methods for the City of Austin on lower Walnut Creek to evaluate the potential erosion impacts of the City's treated wastewater effluent on an adjacent property owner and presentation of expert witness testimony for defendant in Travis County District Court.
- Investigations of historical flooding conditions, HEC-2 flood backwater modeling along the Trinity River, and reservoir flood operation studies of Lake Livingston for the Trinity River Authority to provide technical support and expert witness testimony in several flood-related law suits in counties upstream and downstream of Lake Livingston.
- Evaluation of alternative scenarios for maintaining springflow conditions required for preservation of endangered species at Comal and San Marcos Springs, analysis of stream channel and springrun hydraulics at Comal Springs, and presentation of expert witness testimony in Federal District Court in Midland, Texas.
- Hydrologic and hydraulic investigations involving floodplain reclamation, hydraulic design of flood control facilities, stormwater runoff simulations (HEC-1), and backwater calculations (HEC-2) for a 2,000-acre residential and commercial development on the West Fork of the Trinity River in Tarrant County, Texas, and preparation of technical documents and materials to support acquisition of Flood Insurance Map revisions from the Federal Emergency Management Agency and 404 Permits from the U. S. Army Corps of Engineers.
- Evaluation of the firm annual yield of a streamflow diversion and off-channel storage project on the Brazos River for the City of Robinson in McLennan County, Texas, under storage and minimum streamflow limitations of an existing water rights permit, including application of a daily reservoir operations computer simulation model for different project phases, reservoir configurations and river flow bypass conditions.
- Regional wastewater planning studies for the Wimberley community in Hays County, Texas, including identification of existing water quality and wastewater problem areas, projections of future population and wastewater loadings, investigation of wastewater treatment and disposal alternatives, estimation of alternative costs, and formulation of institutional and financial options for plan implementation.
- Engineering studies involving stormwater management and drainage, water quality, and leachate generation, collection and disposal for municipal solid waste landfills near Austin, Waco and McKinney and preparation of permit documents as required by the Texas Natural Resource Conservation Commission.
- Engineering studies of stormwater management facilities for controlling contaminated and uncontaminated runoff from a proposed radioactive waste product disposal landfill project in Kinney County, Texas, including hydrologic analyses of retention ponds and runoff storage tanks and hydraulic analyses of drainage control structures.
- Hydrology and hydraulic studies of the potential impacts of sand and gravel dredging operations proposed by Sand Supply, Inc. on or near the Brazos River in Fort Bend County, Texas, and the Colorado River in Fayette County, Texas, including consulting assistance with acquisition of permits from the Texas Parks and Wildlife Department, the Texas Natural Resource Conservation Commission and the U. S. Army Corps of Engineers.

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ROBERT J. BRANDES
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- Stormwater management, monitoring and control studies for Cominco Fertilizers USA near Borger, Texas, in support of an application for an NPDES General Permit for Industrial Stormwater Discharges from the U. S. Environmental Protection Agency and the development of a Pollution Prevention Plan pursuant to the permit requirements.
- Investigations of hydrologic and environmental aspects of various potential artificial recharge projects along Onion Creek on or immediately upstream of the recharge zone of the Barton Springs segment of the Edwards Aquifer in Travis and Hays Counties for the Barton Springs-Edwards Aquifer Conservation District, including field studies and project siting, preliminary project design, simulation of daily reservoir stage and storage and the increased recharge to the aquifer, and consideration of water rights impacts.
- Hydrologic and hydraulic studies of runoff control and wastewater retention facilities for confined animal feeding operations (feedlots and dairies) and simulation of combined runoff storage and irrigation operations for effective disposal of contaminated waters under state and federal laws and rules, including analyses for facilities in Erath and Maverick Counties, Texas.
- Water supply development studies for Dow Chemical Company in Brazoria County, Texas, including analysis of DOW's historical and projected water demands and supplies, modification and application of the SIMYLD-II reservoir system operations program for yield evaluations of DOW's existing and proposed water supply system, and investigation of reservoir storage and river pumping requirements to meet specific levels of water demands considering river salinity effects.
- Various studies and investigations of proposed municipal and industrial solid waste landfill sites and operations in Bexar, Guadalupe, Chambers, Bastrop, Hill, Collin, Denton, Dallas, Ellis, Travis, Rockwall, Palo Pinto, and Wise Counties, Texas, including analyses of surface water hydrology, drainage and flood control facilities, levee designs, stormwater management systems, wetlands and water quality impacts, and surface and ground water interactions.
- Technical assistance and support involving river basin hydrology, water rights, water supply development and water availability in the Brazos River Basin for Dow Chemical Company in a wholesale water rate case before the Texas Water Commission.
- Urban stormwater runoff and flood modeling using the Soil Conservation Service TR-20 program and related analyses for the City of Austin to support the development and formulation of a Watershed Master Plan for Little Walnut Creek, including projection of flood flows under fully developed watershed conditions.
- Water quality impact analyses and nonpoint source pollution studies for the Brownsville Public Utilities Board pertaining to a proposed raw water pipeline diversion from a series of existing storage lakes and resacas, including field data collection and water quality sampling, runoff and pollutant transport modeling for a 50-year historical period, and projections of water quality conditions with and without the project.
- Technical assistance, engineering support and expert witness testimony for the United Irrigation District in Hidalgo County, Texas, with regard to a wholesale water rate case decided before the Texas Water Commission, including studies of irrigation water demands, historical Rio Grande diversions, domestic and municipal water usage, water delivery system losses, water rights and water supply commitments, and canal system rehabilitation requirements.
- Planning and design of drainage and flood control facilities for the 300-acre Southridge Lakes residential and commercial development in northeast Tarrant County, Texas, including application of the HEC-1, HEC-2 and THYSYS programs for the hydraulic analysis and design of two major storm drain systems, nine wet ponds for stormwater runoff control, and two dry detention ponds.



Professional Resume
ROBERT J. BRANDES
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- Development and application of a dynamic floodwater routing model (POLROT) to analyze complex hydraulics associated with multiple bridges and culverts and numerous interconnected resacas and drainage ditches throughout the Brownsville metroplex as part of a comprehensive master drainage planning study for the City of Brownsville, Texas.

1975 to 1984 Associate and Vice President; Camp Dresser & McKee Inc.; Austin, Texas.

1971 to 1980 Associate, Senior and Principal Engineers and Vice President; Water Resources Engineers, a subsidiary company of Camp Dresser & McKee Inc.; Austin, Texas.

As an employee of WRE and later CDM, Dr. Brandes was involved in the technical direction of water resources projects and programs, and he conducted numerous engineering studies and investigations dealing with water and related environmental problems. As part of his duties, Dr. Brandes also served as manager of CDM's Austin, Texas, office and was responsible for administrative, financial and business development operations. Projects included:

- Developed and applied two-dimensional tidal hydrodynamics and salinity transport models for Sabine Lake, Matagorda, San Antonio, Aransas-Copano, and Corpus Christi bays and estuaries as part of the Texas Water Development Board's studies of freshwater inflow requirements for maintenance of marine aquatic habitat and productivity.
- Served as officer-in-charge for an investigation of a groundwater mound beneath Texas Tech University and the City of Lubbock, Texas, including computer modeling of the mound's hydraulic behavior, the development of remedial measures to reduce the mound, water quality analyses, and the formulation of a comprehensive water management program for the University.

1970 to 1971 Hydraulic Consultant; F. Barry Haskett Investments and Aquarius, Inc.; New York, NY and Zurich, Switzerland.

Dr. Brandes worked as a full-time consultant investigating the theory and application of the Fiscalin hydraulic mixing process. He reviewed previous applications of the process in Switzerland and designed and tested several units for application to municipal wastewater treatment and various industrial problems in the United States.

1968 to 1971 Associate; Frank D. Masch & Associates; Austin, Texas.

As a part-time consultant, Dr. Brandes worked on several engineering projects including the analysis of hurricane surge in Corpus Christi Bay and associated Padre Island seawall designs; the development of tidal hydrodynamics and salinity models for several bay systems along the Texas coast; and the analysis of the effects of petroleum production operations on the overland flow regime of Big Cypress Swamp in southwestern Florida.

1967 to 1970 Research Engineer/Scientist; The University of Texas at Austin, Department of Civil Engineering; Austin, Texas.

During his graduate studies, Dr. Brandes provided technical staff support for various research projects including the analysis and control of super critical flow conditions in steep-sloped culverts for the Texas State Department of Highways and Public Transportation and the development of tidal hydrodynamics and constituent transport computer models for large shallow bays for the U.S. Office of Water Resources Research.



Professional Resume

KIRK KENNEDY

E-mail: kkennedy@rjbco.com

PERSONAL DATA

Birthplace: Fort Hood, Texas
Home Address: 1443 CR 204
Burnet, Texas 78611
Home Telephone: 512 / 756-7173

EDUCATION

B.S. Geology, Tarleton State University, Stephenville, Texas, 1984.

REGISTRATION

Professional Geoscientist, State of Texas, No. 3130

EXPERIENCE

Mr. Kennedy has been involved in Texas surface water right analysis for 17 years. His work has been in the fields of water rights modeling, interstate compacts, water rights permit analysis, and drought water management/allocation. Mr. Kennedy has a broad background in Texas water resources, particularly with respect to the TCEQ's regulatory activities, and those of its predecessor agencies. This experience includes the construction of the pre-SB1 water availability models, as well as the SB1 WAM models. Mr. Kennedy has used the TCEQ's WAM models and numerous other computer programs for water rights application review, streamflow simulations, interstate compact water accounting, drought monitoring, and water allocation modeling. In addition, Mr. Kennedy was the team leader for the Surface Water Availability Team at the TNRCC and trained numerous other hydrologists in the concept of prior appropriation and its affect on reservoir operations, streamflow studies, environmental flows, and water rights permitting criteria.

PROFESSIONAL HISTORY

2000 to Present Senior Scientist; R. J. Brandes Company, Consulting in Water Resources; Austin, Texas.

1989 to 2000 Senior Hydrologist Texas Natural Resource Conservation Commission.; Austin, Texas.

- Used RIVERWARE to develop an operations model for Tarrant Regional Water Districts' Reservoir System in the Trinity River Basin. Implemented logic in Riverware to enable the simulation of the District's local reservoirs and demands with the capability of supplementing these reservoirs via pipeline connected with the District's East Texas Reservoir System. This task involved an in-depth understanding of the Districts Reservoir Operation Rules, pipeline capacities and capabilities, projected demands, and existing water right permit considerations.
- Used the TCEQ's Sulphur Water Availability Model to determine the Firm Annual Yield of Lake Ralph Hall in the Sulphur River Basin for different dam alignments, conservation storage capacities, and normal maximum pool levels and evaluated the system yield of the reservoir using water supplies from other existing water rights and reservoirs in the region, including the subordination of senior water rights.
- Used the TCEQ's Sulphur Basin WAM to develop an operating plan for the water right owners of Chapman Reservoir to enable each owner the ability to overdraft the reservoir without jeopardizing the other owner's share of the Firm Yield Supply.

Professional Resume

KIRK KENNEDY

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- Used the Colorado WAM model to represent the LSWP SAWS project. Calculated instream flow requirements for the proposed new diversion point using the Lyons Method and the Consensus Planning Criteria and represented both techniques in WAM. Developed Daily Spreadsheet Model that used WAM output as input to better understand the Project's operations/impacts on a daily timestep. Manipulated WAM Operating Rule features to determine sensitively of system yield by changing the release requirements between Lakes Buchanan and Travis.
- Developed naturalized flows for the TCEQ's Rio Grande Basin Water Availability Model, constructed the WRAP data input code for the Water Availability Model of the Rio Grande Basin that simulates the TCEQ's Amistad-Falcon reservoir accounting rules for municipal/industrial and Class A and Class B irrigation water rights in the middle and lower Rio Grande Basins, including representation of the hydrology within WAM for the United States and Mexico pursuant to the provisions of the 1944 Treaty, and operated the WAM to compute regulated and unappropriated flows at numerous locations in both Texas and Mexico.
- Developed the WRAP data input code for the Water Availability Model of the Colorado River Basin that simulates the components of the LCRA Water Management Plan and the operation of O.H Ivie Reservoir, including the use of the latest WRAP simulation features that enable the WAM to properly represent the interruptible triggers for the senior downstream irrigator rights, to simulate critical and target criteria for instream environmental flows and bay and estuary freshwater inflows, and to account for the backup of the City of Austin's water rights from LCRA system storage.
- Modified and applied the TCEQ's Water Availability Models for the Neches, Guadalupe-San Antonio, Brazos, Sabine, Cypress, and Lavaca River Basins to determine the reliability and yield of specific water rights in each of these basins based on varying assumptions regarding reuse, cancellation, environmental flow considerations, diversion location changes, and new water right permits.
- Modified and applied the Water Availability Model for the Nueces River Basin to determine the effect of additional upstream recharge structures on the firm annual yield of the City of Corpus's Choke Canyon Reservoir and Lake Corpus Christi.
- Modified and applied the Water Availability Model for the Brazos River Basin to evaluate the availability water supply for a large senior water right located within the lower segment of the Brazos River and assessed its diversion reliability at its existing location and at a proposed additional diversion point approximately 100 miles upstream.
- Analyzed the Rio Grande Project operations in terms of historical water deliveries to Texas and to New Mexico, examined historical water quality conditions throughout the Project reach of the river, and evaluated proposed changes in the Project operating plan with regard to releases from system reservoirs and the associated effects on the quality of water delivered to both states.
- Used numerous surface water simulation programs including 01-RES, DIRDIV, 14-OFFC, and FREQDQ to access water availability and environmental flow criteria throughout the State of Texas.
- Served as the Water Rights Doctrine Expert for the Colorado and Rio Grande Water Availability Model projects, which involved interpreting water right permits, certificates of adjudication, and complex amendments and developing logic for representing these authorizations in the WAM data files.
- Developed naturalized inflows for the Colorado and Rio Grande Water Availability Models, which involved extensive use of USGS streamflow data, filling missing periods of flow data using various regression techniques, compiling reported water use information, and manipulating data derived from the State's self reported waste water database.



Professional Resume

KIRK KENNEDY

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- Served as project manager of the Malaga Bend Salinity Control Project, which was a water quality enhancement project that involved the deliberate depletion of a brine aquifer that discharges saturated brine into the Pecos River upstream of Texas' water users.
- Made presentation to the official meeting of the Sabine River Compact Administration related to water quality conditions of Toledo Bend Reservoir.
- Used San Antonio/Guadalupe Basin WAM to assess impacts on reliability/value of moving the diversion point for an existing water right and subjecting it to additional environmental criteria.
- Used the TCEQ's latest version of the Guadalupe/San Antonio WAM to evaluate the reliability of mainstem water rights on the lower Guadalupe River to determine and compute unappropriated water at several locations for a new permit.
- Analyzed Canyon Lake simulation data from HDR's Guadalupe/San Antonio model representing the Canyon Lake permit amendment and reviewed simulated water surface elevation and other mass balance data for pre- and post-amendment conditions to ensure proper representation in the model.





Professional Resume

RUSSELL T. MELTON

E-mail: rtmelton@rjbco.com

EDUCATION B.S., Civil Engineering, Texas A & M University, College Station, TX, 1990

REGISTRATION Professional Engineer, Texas, No. 83971, 1998

EXPERIENCE Mr. Melton has been involved in many water resources projects for R. J. Brandes Company. He provides technical expertise to surface-water projects dealing with hydrology, hydraulics, drainage, flooding, water quality, stormwater management, and water rights. He has performed water availability modeling in the Neches River Basin, Rio Grande River Basin, Colorado River Basin and in the Sulphur River Basin. He also has significant experience in the operation of several surface-water modeling programs, including WRAP-SIM, SIMYLD-II, HEC-1, HEC-2 and HEC-RAS. He has also performed in-stream water quality modeling using the United States Army Corps of Engineers Riverine Emergency Management Model. Mr. Melton has also developed hydrologic and hydraulic models for a 1,300-acre sanitary landfill in Collin County, Texas to determine the extent of the 100-year floodplain, above ground conveyance, erosion protection and detention.

PROFESSIONAL AFFILIATIONS American Society of Civil Engineers
Texas Society of Professional Engineers

PROFESSIONAL HISTORY

1998 to present Associate Engineer/Scientist, R. J. Brandes Company, Austin, Texas

- **Rattan Creek Watershed Master Plan** - He assisted in the development of hydrologic and hydraulic models of the Rattan Creek watershed in Austin, Texas to develop Watershed Master Plans for the City of Austin Watershed Protection Department. Delineated the 100-year floodplain boundaries for ultimate development conditions.
- **Brownsville Weir and Reservoir Project** - Developed and operated a HEC-RAS model of the Rio Grande River for the Brownsville Weir and Reservoir Project in order to determine upstream water surface elevations under various scenarios.
- **Friendship Lane Expansion Project and Regional Detention Pond** - Developed and operated hydrologic and hydraulic models for the design of a regional detention pond and underground storm water conveyance system for the City of Fredericksburg. He developed all input data for the operation of HEC-1 and HEC-RAS models in order to determine the size of the regional detention pond and conveyance infrastructures. The associated infrastructure included stormwater inlets, underground conveyance systems and two roadway crossings for the five-lane roadway expansion project.
- **Stone Ridge Regional Detention Pond** - Reviewed hydrologic and hydraulic models developed for the design of a regional detention facility for the City of Fredericksburg. Mr. Melton reviewed all elements of the model including SCS run-off curve numbers, times of

Professional Resume
RUSSELL T MELTON
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concentration, rainfall distributions, regional detention pond sizing, pond outlet configuration and the conveyance downstream of the pond.

- **Carriage Hills Regional Detention Pond** - Determined the necessary pond size for the detention of the modeled 100-year storm event and designed the outlet structure for this regional detention pond for the City of Fredericksburg.
- **121 Regional Disposal Facility** - Developed a surface-water model for a 1,300-acre sanitary landfill project in Collin County, Texas. He delineated watershed boundaries and analyzed land use conditions and soil types in order to determine existing runoff with HEC-1, and developed and modeled conveyance systems and detention structures for post-project conditions using HEC-RAS.
- **Rio Grande Region M Planning** - Operated the SIMYLD-II model on the Amistad/Falcon Reservoir system in order to determine firm annual yields in several population growth scenarios as a part of regional water planning for Region M. These firm annual yields using the reservoir operating system will be used in combination with the other water right demands in the region for water planning in Region M through 2050.
- **Water Availability Modeling Projects** - As a member of the Water Availability Modeling team on the Sulphur, Colorado and Rio Grande Basins, Mr. Melton applied or developed firm yield analysis, reservoir operations, the prior appropriations doctrine, instream flows, naturalized flows, return flows, historical water usage, estimating water use, reservoir area-capacity relationships, and sediment accumulation. Mr. Melton operated the WRAP-SIM model for the Sulphur, Colorado and Rio Grande River Basins and played a large role in the development of the WRAP input files and testing and further development and refinement of the WRAP-SIM program.
- **LCRA – Water Rights Analysis** - Mr. Melton operated the WRAP-SIM model of the Colorado River for the Lower Colorado River Authority (LCRA) in order to determine water availability and water right reliability under various conditions of subordination and instream flow requirements. He also determined the firm annual yield of the lake Travis/Buchanan system under each scenario.
- **LNVA – Water Rights Analysis** – He operated the WRAP-SIM model for the Lower Neches Valley River Authority (LNVA) to determine the impact of varying hydropower releases from the Rayburn-Steinhagen reservoir system on LNVA's water rights and the instream flow downstream at the saltwater barrier.

1995 to 1998

Engineer, Turner Collie and Braden, Austin, Texas

- Designed site development plans, detention ponds and stormwater collection and conveyance systems per the requirements of several regulatory authorities including the Cities of Austin, Cedar Park, Round Rock and San Marcos, the TCEQ, the Texas Department of Transportation, the United States Environmental Protection Agency and the United States Army Corps of Engineers.

1990 to 1995

Engineer, Bechtel, Inc., Houston, Texas

- Performed project scheduling on all phases of engineering, procurement, and construction on five large petrochemical projects, each with a total installed cost of \$100 million or greater. Member of project management team responsible for developing and presenting monthly project progress reports to clients and upper Bechtel management on all projects.



PERSONAL RESUME

NAME: Kenneth N. Jones, Jr.

PERMANENT ADDRESS: 1008 Dennise Court
Mission, Texas 78572

TELEPHONE: Home: (956) 519-5247
Office: (956) 682-3481

DATE OF BIRTH: July 30, 1951

PLACE OF BIRTH: Mercedes, Texas

MARITAL STATUS: Married

EDUCATIONAL BACKGROUND:

- < 1969 - Graduated with honors from Mercedes High School, Mercedes, Texas
- < 1973 - Cum Laude Graduate from Texas A&I University in Kingsville, Texas, Bachelor of Arts Degree (Major Geography - Minor Geology)
- < 1977 - Received Master of Arts Degree, University of Southern Mississippi, Hattiesburg, Mississippi (Major course of study - Planning and Resource Management)

RESUME, Kenneth N. Jones, Jr., Cont'd.

EMPLOYMENT HISTORY:

PRESENT: Lower Rio Grande Valley Development Council (LRGVDC)

ADDRESS: 311 North 15th Street, McAllen, Texas 78501-4705

DATE EMPLOYED: January, 1992

TITLE: **EXECUTIVE DIRECTOR**

DUTIES: Responsible for the overall management and administration of the LRGVDC including the implementation of programs and special projects as approved and authorized by the LRGVDC Board of Directors. Additional responsibilities include the following:

- Provides direct administrative guidance for all LRGVDC Programs.
- Coordinates the preparation of the LRGVDC's Annual Budget and Work Program.
- Coordinates the preparation of LRGVDC's Annual Report.
- Responsible for maintaining Policies and Procedures Manual to ensure compliance with all applicable Federal and State Laws.
- Maintains continuous liaison with federal and state funding agencies.
- Introduces new program and management ideas into organization.
- Coordinates the preparation of monthly Board of Directors meetings and annual meetings of the LRGVDC membership.
- Reviews and analyzes all financial statements and implements alternate spending patterns based on program progress and availability of funds.
- Implements the Revolving Loan program through the Lower Rio Grande Valley Economic Development Corporation.

RESUME, Kenneth N. Jones, Jr., Cont'd.

- Responsible for providing staff support to the Lower Rio Grande Valley Certified Development Company for implementation of the SBA-504 Program.
- Responsible for providing staff and administrative support to the Hidalgo County Metropolitan Planning Organization (MPO).
- Responsible for providing staff and administrative support for the Rio Grande Regional Water Planning Group (RGRWPG), an eight (8) county region.
- Represents LRGVDC at meetings and conferences.

ORGANIZATION: Lower Rio Grande Valley Development Council

ADDRESS: 311 North 15th
McAllen, Texas 78501

DATE EMPLOYED: June 1983 - January 1992

TITLE: **ASSISTANT EXECUTIVE DIRECTOR**

DUTIES: Served as Assistant to the Executive Director and was responsible for performing delegated functions for the effective operation of the Council and staff. The assistant Executive Director serves as Director of the LRGVDC when the Executive Director is absent, and is responsible for assisting the Executive Director with the Council's internal management. This position also included organizing staff for the completion of assigned tasks and assisting with the resolution of any conflict and in the elimination of overlapping responsibilities among personnel. Additional responsibilities included the following:

- Assisted in preparation of LRGVDC's Annual Budget and Work Program.
- Provided recommendations to Executive Director regarding personnel actions.
- Provided staff support for the Revolving Loan SBA-504 Programs.

RESUME, Kenneth N. Jones, Jr., Cont'd.

ORGANIZATION: City of McAllen

ADDRESS: P.O. Box 220
McAllen, Texas 78501

DATE EMPLOYED: June 1981 - June 1983

TITLE: **DIRECTOR OF PLANNING**

DUTIES: Responsible for administration of the Planning, Building Inspection and Health Departments of the City as Follows:

PLANNING DEPARTMENT:

Responsible for supervising both current and long-range planning activities of the Planning Department. This involved the development and updating of long-range planning goals and objectives for the municipality and the revision of implementation tools for these goals (i.e., zoning ordinances, subdivision regulations, etc.)

This position also held the responsibility for the coordination throughout all city departments for the recording of subdivision plats within the city limits and McAllen E.T.J.

In addition, the Director of Planning was responsible for the enforcement of the City's zoning and subdivision ordinances and for supervision of the Community Development Program.

BUILDING INSPECTION DEPARTMENT

This position carried the responsibility for supervising the Building Inspection Department of the City. Specifically, the task primarily ensured that construction within the City met all applicable adopted codes, i.e., building, electrical, plumbing, etc.

HEALTH DEPARTMENT

As Director of Planning, I was responsible for the supervision of activities of the City Health Department to ensure that all applicable city health codes were enforced, and to ensure coordination of the Health Department with any other city departments and local agencies, i.e., Department of Human Resources, State Health Department, County Health Department, etc.

RESUME, Kenneth N. Jones, Jr., Cont'd.

ORGANIZATION: Lower Rio Grande Valley Development Council (LRGVDC)

DATE EMPLOYED: October 1977 - June 1981

TITLE: **SENIOR PLANNER**

DUTIES: The organizational structure of this agency and the diversification of both Planning and Environmental Resources Departments enabled me to become involved in all facets of regional planning. Initially, within the Planning Department, then later within the Environmental Resources Department, I was responsible for the planning of research, evaluation and supervision of technical work on all activities. In this capacity I had the opportunity to gain experience by assisting all LRGVDC programs.

ORGANIZATION: Southern Mississippi Planning and Development District, Inc.
(SMPDD)

ADDRESS: 1020 32nd Avenue
Gulfport, Mississippi 39501

DATE EMPLOYED: June 1974 - September 1977

TITLE: **RESOURCE PLANNER**

DUTIES: Responsible for development of technical work within the Planning Division of SMPDD. This division was directly responsible for state and federal programs administered by: The Department of Housing and Urban Development, the Economic Development Administration, Office of Management and Budget (A-95 notification and review process), Intergovernmental Personnel Program, Governor's Highway Safety Program, and the Governor's Summer Recreation Program. I was directly responsible for the formulation of local (HUD 701) as well as other regional plans. Through SMPDD's Technical Assistance Program I gained experience in proposal writing, development of applications (EDA, HUD), and assisted local governments in their day-to-day administration of federal and state programs.

RESUME, Kenneth N. Jones, Jr., Cont'd.

PROFESSIONAL AFFILIATIONS AND APPOINTMENTS:

Received in 2004 the Al J. Notzon Regional Unity Award presented at Texas Association of Regional Councils Annual Conference

Appointed in 1995 as Council of Governments Liaison to Texas Rural Development Council.

Selected by SBA District Office, Harlingen, as 1991 Small Business Advocate of the Year.

Served as Vice-Chairman of the TSTC (McAllen Campus) Advisory Committee in 1991.

Appointed to National Association of Development Companies (NADCO) Region VI Executive Committee 1990, and appointed to NADCO Financial Diversification Committee in 1991.

Appointed in 1990 by the U.S. Small Business Administration (SBA), as a member to the SBA Region VI - Lower Rio Grande Valley Advisory Council.

Past Member, Texas Chapter of APA, and served as President of Southmost Section APA in 1981.

Serving and have served on the following program committees for the Texas Association of Regional Councils (TARC):

- Regional Alcoholism & Drug Abuse
- Criminal Justice
- Community and Economic Development Chair
- Legislative Committee
- Program and Professional Development Committee
- Management & Operations Subcommittee, Chair

Elected Texas Representative to the National Association of Development Organizations (NADO) Board of Directors 1992 to present.

Elected President of NADO in 2005.

Elected 1st Vice-President of NADO in 2004.

Elected 2nd Vice-President of NADO in 2003.

Elected Secretary of NADO in 2002.

Elected Treasurer of NADO in 2001.

Served as Chairman of NADO Nominating Committee in 2000.

Served as Chair of TARC Executive Directors Council 1999-2000.

PERSONAL AND PROFESSIONAL REFERENCES ARE AVAILABLE UPON REQUEST.

FERNANDEZ GROUP

LINDA FERNANDEZ

Principal

Assignment	Public Information and communications
Education	1977: MA, English Literature, Florida State University (GPA 4.0) 1973: BA, magna cum laude, English Literature, FSU

Professional Overview

Experienced professional public affairs specialist, technical writer and editor, and legislative analyst with special expertise in environmental issues, particularly water. Proven abilities in communicating technical information on water rights and supplies to the general public and the media. Has coordinated and managed regional and statewide programs designed to heighten public awareness of water resources and supplies. Served as:

- Public outreach coordinator for the SB 1 Rio Grande Regional Water Planning Group (Region M) and Quality Water for the Brazos Community, an IRP process funded by EPA and managed by the Brazos River Authority;
- Project manager for Water Smart 2000, a public education and awareness effort of the Texas Natural Resource Conservation Commission and Texas Water Development Board;
- Media point person on water issues and chief speechwriter for the TNRCC;
- A top legislative analyst for the Texas House of Representatives; and
- State correspondent for national trade publications on a wide range of environmental and health and safety issues.

Certified by the State of Texas Historically Underutilized Business Certification Program as a Minority/Women Owned Business.

Selected Accomplishments

Developed and managed for the Texas Natural Resource Conservation Commission multiple iterations of Water Smart, a public outreach program designed to heighten awareness of issues affecting municipal water resources and supplies. Initial phases in the Lower Rio Grande Valley entailed considerable interaction with top state and federal officials, planning and coordinating, for example, press conferences including Gov. George Bush. Later retained by TNRCC to manage subsequent campaign efforts in other regions of Texas. As part of one effort, raised \$65,000 in corporate and association contributions to the campaign to augment a \$100,000 state budget. Secured editorial support from *the Dallas Morning News*, *Houston Chronicle*, and *Fort Worth Star-Telegram*. For Water Smart 2000, managed a statewide media campaign with the Texas Association of Broadcasters and enlisted as partners in the outreach effort Texas Rural Water Association, Texas Water Utilities Association, Texas Municipal League, Texas Section – American Water Works Association, Texas Water Conservation Association, and others.

Managed public participation activities for the Rio Grande Regional Water Planning Group (SB 1 Region M) under subcontract to Turner, Collie & Braden. Duties including writing and formatting regular newsletters, developing a public presentation, alerting media to monthly meetings, developing a region wide media campaign to raise awareness of the draft plan, and coordinating campaign activities of planning group members.

Served as editor for House Research Organization, the nonpartisan legislative analysis arm of the Texas House of Representatives. Planned and oversaw analyses of SB 1 during the 75th session, as well as

special reports on water issues facing legislators during the session. Reported on joint House-Senate interim hearings on the 1998 drought.

Reported on news of Texas legislation, regulatory activities, policies, and new developments in a number of fields, including water supply issues, groundwater pollution, toxic materials, solid waste, hazmat transportation, occupational health, AIDS, substance abuse, work/family issues, and labor market trends. Clients included Buraff Publications, Washington, DC; Business Publishers, Inc., Silver Spring, MD; National Alliance for Insurance Education & Research, Austin; RPC, Inc., Austin; Carter and Burgess, Inc., Fort Worth; and *Texas Environmental News*, Fort Worth.