

TCEQ Interoffice Memorandum

To: Chief Clerk, Office of the Chief Clerk

Thru: N/A

From: Brian Christian, Director
Small Business and Environmental Assistance Division

Date: 6-17-2011

Subject: **Agenda Executive Summary:** Consideration of nominations and appointments of four positions to serve on the Pollution Prevention Advisory Committee (PPAC).
Docket number: 2011-0877-RES. The scheduled Agenda date is August 3, 2011.

The Small Business and Environmental Assistance Division has solicited and received nominations for four expired positions on PPAC. Consisting of nine voting members, PPAC offers a balanced representation of environmental and public interest groups and the regulated community.

Filing confirmation number: **613576132011167**

Attachments:

Caption/Texas Register publication
Summary of Nominees
Interoffice Memorandum to the Commissioners
Draft Resolution
Map of Current Members and Recommended Nominees
Nominees' Resumes and Letters of Recommendation

Caption

Docket No. 2011-0877-RES. Consideration of a Resolution to appoint four members to the **Pollution Prevention Advisory Committee** of the Texas Commission on Environmental Quality. The Pollution Prevention Advisory Committee is a committee that advises the commission on matters involving the state's pollution prevention policies (Section 361.502 of the Solid Waste Disposal Act), and assists in developing strategies for promoting public awareness of pollution prevention strategies. The new members would fill four-year terms that expire on August 31, 2015. (Brian Christian, Ted Hazen)

TRD-201100220
LaDonna Castañuela
Chief Clerk
Texas Commission on Environmental Quality
Filed: January 19, 2011

◆ ◆ ◆
Notice of Request for Nominations to Fill Positions on the
Pollution Prevention Advisory Committee

The Texas Commission on Environmental Quality (commission) is soliciting nominations to fill four positions on the Pollution Prevention Advisory Committee (PPAC). The legislatively created advisory committee, established under Texas Health and Safety Code, §361.0215, advises the commission on the state's policy and goals for pollution prevention and waste minimization.

The PPAC is composed of nine voting members who offer a balanced representation of environmental and public interest groups and the regulated community.

Individuals interested in being considered by the commission should submit a one-page letter of interest and brief resume or biography. All nominations must be received by the commission no later than 5:00 p.m. February 11, 2011.

The PPAC advises the commission on: the appropriate organization of state agencies and the financial and technical resources required to aid the state in its efforts to promote waste reduction and minimization; the development of public awareness programs to educate citizens about hazardous waste and the appropriate disposal of hazardous waste and hazardous materials that are used and collected by households; the provision of technical assistance to local governments for the development of waste management strategies designed to assist small quantity generators of hazardous waste; other possible programs to more effectively implement the state's hierarchy of preferred waste management technologies as set forth in Texas Health and Safety Code, §361.023(a); and recycling market development implementation, under the authority provided in Texas Health and Safety Code, §361.423.

The PPAC operates under the requirements of 30 Texas Administrative Code Chapter 5, Advisory Committees and Groups. The 79th Legislature, 2005, authorized reimbursement for committee members' travel expenses.

The commissioners invite nominations for the following positions. Nominations may be made for oneself. Each nomination should include a brief cover letter and biographical summary that includes the individual's experience and qualifications, and an agreement to serve on the committee if appointed. Please submit nomination(s) for consideration by the commission for the following four positions: representative(s) from the regulated community (to fill four-year terms that expire on August 31, 2014); representative(s) from environmental or public interest groups (to fill four-year terms that expire on August 31, 2014). Written nominations must be received in the Small Business and Environmental Assistance Division Office by 5:00 p.m. on February 11, 2011. Nominations should be directed to: Mary Kelley, Pollution Prevention and Education Section (MC 113), Texas Commission on Environmental Quality, P.O. Box 13087, Austin, Texas 78711-3087. They can also be sent via e-mail to recycle@tceq.state.tx.us or they can be faxed to (512) 239-1065. Documents can be submitted via hand delivery to the Pollution Prevention and Education Section, MC 113, 12100 Park 35 Circle, Building F, Suite 1301, Austin, Texas 78753.

Questions regarding the PPAC and the current nominations process can be directed to Mary Kelley at (512) 239-6324. For more informa-

tion, visit the web site at <http://www.tceq.texas.gov/assistance/P2Recycle/ppac/PollutionPreventionAdvisoryCommittee.html>.

TRD-201100174
Robert Martinez
Director, Environmental Law Division
Texas Commission on Environmental Quality
Filed: January 18, 2011

◆ ◆ ◆
Notice of Water Quality Applications

The following notice was issued on January 10, 2011 through January 13, 2011.

The following require the applicants to publish notice in a newspaper. Public comments, requests for public meetings, or requests for a contested case hearing may be submitted to the Office of the Chief Clerk, Mail Code 105, P.O. Box 13087, Austin, Texas 78711-3087, WITHIN 30 DAYS OF THE DATE OF NEWSPAPER PUBLICATION OF THE NOTICE.

INFORMATION SECTION

OXY VINYLs, L.P. which operates the Oxy Vinyls Battleground Facility, a caustic, chlorine, and hydrogen manufacturing plant, has applied to the Texas Commission on Environmental Quality (TCEQ) for a major amendment to TPDES Permit No. WQ0001539000 requesting: (a) the removal of effluent limitations and monitoring requirements for total aluminum at Outfall 001, (b) an increase in the effluent limitation for total copper, total lead, and total zinc at Outfall 001, (c) authorization to discharge hydrostatic test water, demineralizer and reverse osmosis wastewaters, and water treatment filter backwash via Outfall 001, (d) authorization to discharge non-contact cooling water, potable water, process wastewater, and utility wastewater intermittently via Outfall 002, (e) inclusion of the definition of utility wastewaters in the Other Requirements section, and (f) updating of the description of the facility location. The current permit authorizes the discharge of treated process wastewater, utility wastewaters, storm water, and previously monitored effluent (domestic wastewater via Outfall 201) at a daily average flow not to exceed 2,150,000 gallons per day via Outfall 001 and the discharge of storm water on an intermittent and flow variable basis via Outfall 002. The facility is located on the east side of State Park Road 1836 (Vista Road) approximately 1,000 feet northeast of its intersection with State Highway 134 (Independence Parkway) in the City of La Porte, Harris County, Texas 77571. The TCEQ Executive Director has reviewed this action for consistency with the Texas Coastal Management Program goals and policies in accordance with the regulations of the Coastal Coordination Council, and has determined that the action is consistent with the applicable CMP goals and policies.

GULBRANDSEN TECHNOLOGIES, INC. which operates Gulbrandsen Technologies La Porte facility, has applied for a major amendment without renewal to TPDES Permit No. WQ0001785000 to remove the authorization to discharge via Outfall 002 and internal Outfall 101; to increase the daily average effluent flow to 200,000 gallons per day and the daily maximum flow to 300,000 gallons per day via Outfall 001; and to remove Other Requirement No. 13. from the existing permit. The current permit authorizes the discharge of process wastewater, utility wastewater, storm water, and previously monitored effluents (treated domestic wastewater) at a daily average flow not to exceed 100,000 gallons per day via Outfall 001, and the discharge of storm water on an intermittent and flow variable basis via Outfall 002. The facility is located north of and adjacent to Strang Road, approximately 0.5 mile east of the intersection of Strang Road and U.S. Highway 225 in the City of La Porte, Harris County, Texas 77571.

(29) COMPANY: TOTAL PETROCHEMICALS USA, INC.; DOCKET NUMBER: 2010-1300-AIR-E; IDENTIFIER: RN102457520; LOCATION: Port Arthur, Jefferson County; TYPE OF FACILITY: petrochemical plant; RULE VIOLATED: 30 TAC §§101.20(3), 116.115(b), (b)(2)(F) and (c), and 122.143(4), THSC, §382.085(b), FOP Number O-01267, STC Number 28, Air Permit Numbers 2347, 8983A, 9194A and PSD-TX-453M6, by failing to comply with the allowable hourly emissions rates; 30 TAC §116.115(b), (b)(2)(F) and (c), §122.143(4), THSC, §382.085(b), FOP Number O-01267, STC Number 28, Air Permit Number 5694A, General Condition (GC) Number 8, by failing to comply with the allowable hourly emissions rates; 30 TAC §§101.20(3), 116.115(b), (b)(2)(F) and (c), and 122.143(4), THSC, §382.085(b), FOP Number O-01267, STC Number 28, and Air Permit Numbers 16840 and PSD-TX-688M2, SC Number 2 and GC Number 8, by failing to comply with the allowable hourly emissions rates and concentrations; 30 TAC §116.115(b)(2)(F) and (c), and §122.143(4), THSC, §382.085(b), FOP Number O-01267, STC Number 28, and Air Permit Number 56385, SC Number 1, by failing to comply with the allowable hourly emissions rates; 30 TAC §§101.20(1) and (3), 116.115(b)(2)(F) and (c), and 122.143(4), 40 CFR §60.104(a)(2)(i) and (e)(4)(i), THSC, §382.085(b), FOP O-01267, STC Number 28, Air Permit Numbers 9195A and PSD-TX-453M6, by failing to comply with the allowable hourly emissions rates and concentrations; 30 TAC §§101.20(3), 116.115(b), (b)(2)(F) and (c), and 122.143(4), THSC, §382.085(b), FOP Number O-01267, STC Number 28, and Air Permit Numbers 18936 and PSD-TX-762M3, SC Number 8, by failing to comply with the allowable hourly emissions rates and concentrations; 30 TAC §§113.780, 116.115(c), and 122.143(4), 40 CFR §63.1567(a)(2), THSC, §382.085(b), FOP Number O-01267, STC Number 28, and Air Permit Number 5694A, SC Number 3, by failing to maintain the proper temperature at the chlorosorb inlet, 30 TAC §§106.6, 116.115(b) and (b)(2)(F), and 122.143(4), THSC, §382.085(b), FOP Number O-01267, STC Number 28, Air Permit Numbers 5694A and 18963 and PSD-TX-762M2, GC Number 8, Air Permit Numbers 46396 and PSD-TX-1073, 56386, and 46409, SC Number 1, by failing to comply with the annual allowable emission rates; 30 TAC §§116.110(a), 116.115(c), and 122.143(4), THSC, §382.085(b), FOP Number O-01267, STC Number 28 and Air Permit Number 49743, SC Number 4, by failing to authorize Tank 586, EPN 22TANK0586, for current service; 30 TAC §116.115(c) and §122.143(4), THSC, §382.085(b), FOP Number O-01267, STC Number 28, and Air Permit Numbers 46396 and PSD-TX-1073, SC Number 18 and 19, (previously Special Condition 10), by failing to load within the allowable annual throughput rates at Dock Numbers 1 and 3; 30 TAC §116.115(b)(2)(F) and (c), and §122.143(4), THSC, §382.085(b), FOP Number O-01267, STC Number 28, and Air Permit Number 54026, SC Number 1, by failing to prevent unauthorized emissions; PENALTY: \$211,992; SEP offset amount of \$84,797 applied to Southeast Texas Regional Planning Commission - Meteorological and Air Monitoring Network; ENFORCEMENT COORDINATOR: Audra Benoit, (409) 899-8799; REGIONAL OFFICE: 3870 Eastex Freeway, Beaumont, Texas 77703-1892, (409) 898-3838.

(30) COMPANY: United States Forest Service; DOCKET NUMBER: 2010-1999-PWS-E; IDENTIFIER: RN101222248; LOCATION: Gray County; TYPE OF FACILITY: federal park with a PWS; RULE VIOLATED: 30 TAC §290.46(d)(2)(A) and §290.110(b)(2), by failing to operate the disinfection equipment to maintain a disinfectant residual of at least 0.2 mg/L free chlorine throughout the distribution system at all times; PENALTY: \$205; ENFORCEMENT COORDINATOR: Michaelle Sherlock, (210) 403-4076; REGIONAL OFFICE: 3918 Canyon Drive, Amarillo, Texas 79109-4933, (806) 353-9251.

TRD-201100619

Kathleen C. Decker
Director, Litigation Division
Texas Commission on Environmental Quality
Filed: February 15, 2011

Invitation for Public Comment

The Texas Commission on Environmental Quality (TCEQ or commission) announces the availability of the Fiscal Year 2010 Update to the Water Quality Management Plan (WQMP) developed for the Houston-Galveston region of Texas prepared by the Houston-Galveston Area Council (H-GAC).

The WQMP update is developed and promulgated in accordance with the requirements of the federal Clean Water Act, §208 and §604(b). The WQMP update includes WQMP review and coordination, wastewater infrastructure planning elements, and support for watershed planning in the Lake Houston Watershed. Once the commission certifies the WQMP update, it is submitted to the United States Environmental Protection Agency for approval. The draft WQMP may contain service area populations for specific wastewater treatment facilities, designated management agency information, and data to support current wastewater infrastructure planning elements.

A copy of the Fiscal Year 2010 H-GAC WQMP update may be found at the Houston-Galveston Area Council Web site located at <http://www.h-gac.com/community/water/quality>. A copy of the update may also be viewed at the TCEQ Library, Building A, 12100 Park 35 Circle, Austin, Texas.

Written comments on the draft WQMP update may be submitted to Dr. Clyde E. Bohmfalk, Texas Commission on Environmental Quality, Water Quality Planning Division, MC 203, P.O. Box 13087, Austin, Texas 78711-3087. Comments may also be faxed to (512) 239-4732, but must be followed up with the submission and receipt of written comments within three working days of when they were faxed. Written comments must be submitted no later than 5:00 p.m. on March 31, 2011. For further information, or questions, please contact Dr. Bohmfalk at (512) 239-1315 or by email at clyde.bohmfolk@tceq.texas.gov.

TRD-201100610
Robert Martinez
Director, Environmental Law Division
Texas Commission on Environmental Quality
Filed: February 15, 2011

Notice - Extension of Deadline for Nominations to Fill Positions on the Pollution Prevention Advisory Committee

In the January 28, 2011, issue of the *Texas Register* (36 TexReg 458), the Texas Commission on Environmental Quality (commission) published a Notice of Request for Nominations to Fill Positions on the Pollution Prevention Advisory Committee. The deadline to receive the written nominations was published as February 11, 2011.

The commission has extended the deadline for receipt of written nominations to 5:00 p.m., March 11, 2011, for the Notice of Request for Nominations to Fill Positions on the Pollution Prevention Advisory Committee. Written nominations must be received in the Small Business and Environmental Assistance Division Office by 5:00 p.m. on March 11, 2011.

Nominations should be directed to Mary Kelley, Pollution Prevention and Education Section (MC 113), Texas Commission on Environmental Quality, P.O. Box 13087, Austin, Texas 78711-3087. They can also

be sent via e-mail to recycle@tceq.texas.gov or they can be faxed to (512) 239-1065. Documents can also be submitted via hand delivery to the Pollution Prevention and Education Section, MC 113, 12100 Park 35 Circle, Building F, Suite 1301, Austin, Texas 78753.

Questions regarding the Pollution Prevention Advisory Committee and the current nominations process can be directed to Mary Kelley at (512) 239-6324. For more information, visit the Web site at <http://www.tceq.texas.gov/p2/P2Recycle/ppac/PollutionPrevention-AdvisoryCommittee.html>.

TRD-201100611

Robert Martinez

Director, Environmental Law Division

Texas Commission on Environmental Quality

Filed: February 15, 2011



Notice of Issuance of a New Air Quality Standard Permit for Pollution Control Projects

The Texas Commission on Environmental Quality (TCEQ or commission) is issuing a new non-rule standard permit (SP) for pollution control projects (PCP) under Texas Health and Safety Code (THSC), Texas Clean Air Act (TCAA), §382.05195, Standard Permit, §382.057, Exemption, and 30 Texas Administrative Code (30 TAC) Chapter 116, Subchapter F, Standard Permits.

Copies of the PCP SP may be obtained from the TCEQ Web site at <http://www.tceq.texas.gov/permitting/air/nav/standard.html> or by contacting the TCEQ, Office of Permitting and Registration, Air Permits Division, at (512) 239-1250 or Mandolin Shannon at (512) 239-6541.

OVERVIEW OF AIR QUALITY STANDARD PERMIT

The new air quality PCP SP can be used to authorize PCP on or after the effective date of the SP. PCPs are projects undertaken voluntarily or as required by any federal or state statute or rule that reduce or maintain currently authorized air emission limits for facilities authorized by a New Source Review (NSR) permit under Chapter 116, an SP adopted under Chapter 116, Subchapter F, or Permits by Rule (PBR) adopted under 30 TAC Chapter 106. The SP contains administrative requirements, control and operating requirements, and recordkeeping requirements to ensure the protection of air quality standards and public health.

PUBLIC NOTICE AND COMMENT PERIOD

As required by §116.603, Public Participation in Issuance of Standard Permits, the TCEQ published notice of the proposed SP in the *Texas Register* and newspapers of general circulation in the following metropolitan areas: Austin, Dallas, and Houston. The notice was published in the August 27, 2010, issue of the *Texas Register* (35 TexReg 7928) and the public comment period ended on September 27, 2010.

PUBLIC MEETING

The TCEQ held a public meeting on the proposed SP on September 20, 2010, in Austin, Texas. Although a number of persons attended the meeting, no one submitted formal comments at the public meeting.

ANALYSIS OF COMMENTS

Comments were received from Luminant and United States Environmental Protection Agency (EPA) Region 6.

Luminant commented that condition number 1.D.(iii) may contain a typographical error. Specifically, Luminant commented that use of the word "until" seems inconsistent with the remainder of the condition, and also seems to make 1.D.(iii) inconsistent with 1.D.(i).

No changes were made in response to this comment. Paragraph (1)(D)(i) allows facilities that made changes under standard permit registrations obtained under previous versions of the PCP SP to continue to operate under the version of the SP that was effective at the time of authorization.

Paragraph (1)(D)(iii) requires authorizations under previous versions of the PCP SP to renew the authorization upon the ten-year anniversary of the original registration using the new non-rule SP, or until the authorization is administratively incorporated into the facilities' permit. In cases where incorporation of the SP is completed by incorporation by reference, rather than incorporation by consolidation, the SP must be renewed using the new non-rule SP.

Paragraph (i) is a type of "savings clause" that allows operation for registrations under a previous version of the PCP SP so that those PCPs do not have to meet the requirements of this new PCP SP. However, that ability to operate is limited by paragraphs (ii) and (iii). Therefore, the two paragraphs are not inconsistent. This is consistent with the commission's rule regarding duration and renewal of registrations to use SPs in §116.604.

EPA commented that it continues to have the same concerns expressed in the disapproval notice published on September 15, 2010 in the *Federal Register* (75 FR 56423). EPA's comment letter specifically referred to its determination that the PCP SP, as proposed, does not meet the Texas Standard Permits NSR State Implementation Plan (SIP), approved November 14, 2003 (68 FR 64545) because it applies to numerous types of PCPs which can be used at any source that wants to use a PCP. EPA stated that the SIP provides an alternative process for approving the construction of certain categories of new and modified sources by providing a streamlined mechanism within categories which contain numerous similar sources.

EPA's second comment is that 40 Code of Federal Regulations (CFR) §70.6(d), one of its rules for the operating permits program under the Federal Clean Air Act (FCAA), Title V, states that general permits must be issued to cover "numerous similar sources." EPA states that it views this rule as a requirement to be followed when developing general permits issued under FCAA, Title I, as well as permits developed under Title V. EPA again referred to the documents cited in its proposed disapproval notice published on September 23, 2009 (74 FR 48476).

The following addresses EPA's reasons for not approving the original version of §116.617, for disapproving the version of §116.617 adopted in 2006, and this new PCP SP. The commission concludes that EPA's basic opposition as expressed in these notices and comments is not based in applicable law, and that each version of the PCP SP complies with the Texas SIP and federal law as in effect at the time adopted or issued. In this new PCP SP, the commission has, however, made changes in the issued PCP SP with regard to replicable procedures to ensure establishment of an enforceable permit.

EPA's Original Analysis of §116.617 PCP SP


Prior to the September 23, 2009 EPA notice, EPA had provided only one reason for not approving an earlier version of §116.617 submitted to EPA December 9, 2002. In a notice dated November 14, 2003, (68 FR 64547), EPA stated that it was not approving §116.617 because it did not include any provisions relating to the process by which the standard permit must be issued or modified. No other reasons were included in the 2003 notice. In that notice, and two subsequent notices, EPA approved the commission's Standard Permit Program, which includes the requirements for issuance of an SP, that is, the process by which the commission proposes and adopts all SPs. Those rules are in §§116.601 - 116.615, all of which are approved into the SIP, except the most recent version of §116.610 (40 CFR §52.2270). Furthermore, §116.617 and this newly issued PCP SP includes the registration and


TCEQ Interoffice Memorandum


To: Bryan W. Shaw, Ph.D.
Chairman

Buddy Garcia,
Commissioner

Carlos Rubinstein
Commissioner

Thru:  Mark R. Vickery, P.G.
Executive Director

 Zak Covar
Deputy Executive Director

From: Brian Christian, Director 
Small Business and Environmental Assistance

Date: June 7, 2011

Subject: Docket No. 2011-0877-RES. Consideration of nominations and appointment of members to the Pollution Prevention Advisory Committee

Background

The Pollution Prevention Advisory Committee (PPAC) consists of nine members who offer a balanced representation of the regulated community and environmental or public interest groups.

As required by the Health and Safety Code §361.0215, the Pollution Prevention Advisory Committee advises the commission on the following:

- The appropriate organization of state agencies and the financial and technical resources required to aid the state in its efforts to promote waste reduction and minimization;
- The development of public awareness programs to educate citizens about hazardous waste and the appropriate disposal of hazardous waste and hazardous materials that are used and collected by households;
- The provision of technical assistance to local governments for the development of waste management strategies designed to assist small quantity generators of hazardous waste;
- Other possible programs to more effectively implement the state's hierarchy of preferred waste management technologies as set forth in Texas Health and Safety Code §361.023(a);
- The implementation of the Recycling Market Development Implementation Program; and
- The creation and implementation of the strategically directed regulatory structure developed under Texas Water Code §5.755.

The commission published notices in the January 28, 2011, and February 25, 2011, issues of the *Texas Register*, soliciting nominations to fill four expired memberships in the following categories:

TCEQ Interoffice Memorandum

- Two (2) representatives from an environmental or public interest group (four-year terms to expire on August 31, 2015); and
- Two (2) representatives from the regulated community (four-year terms to expire on August 31, 2015).

Nominations

The following nominations were received for the expired memberships.

Nominees representing environmental or public interest groups

Christine Banks, Member, Steering Committee for the Electronic Resource Recovery Council, State of Texas Alliance for Recycling

Lynne S. Nava, Executive Director, Keep Laredo Beautiful

Nancy Hunziker-Klaes, Board Member, North Texas Corporate Recycling Association

Nominees representing the regulated community

Billy T. Gueringer, CSP, REM, Complex Environmental, Health, and Safety Director, Cargill Value Added Meats

Boyd Deaver, Environmental Management System Coordinator, B&W Pantex

Chris Boehle, PE, CHMM, Senior Environmental Engineer, General Motors

Christian Shotts, Solid Waste Coordinator, South Plains Association of Governments

George R. Johnson, Senior Environmental Specialist, Waste Management

Jack P. Holmes, Director of Environmental Services, Southwest Shipyard, L.P.

Larry G. Peyton, Principal, Peyton and Associates Consulting

Raymond G. Schaefer, P.G., Senior Consultant, Blue Marble Risk Solutions, L.P.

Richard M. Abramowitz, Director of Public Affairs, Waste Management Recycle America

Ron Wilkins, CHMM, Safety, Health, and Environmental Manager, BAE Systems

Scott Pasternak, Senior Director, Texas Solid Waste Practice

Steve C. Caudle, Water Utilities Superintendent, City of Nacogdoches

Action Requested

Nominations are scheduled for consideration on the August 3, 2011 Commissioners' Agenda. Staff members respectfully recommend that the Commissioners appoint the following:

- Christine Banks and Lynne S. Nava as representatives of environmental or public interest groups.
- Jack P. Holmes and Richard M. Abramowitz as representatives from the regulated community.

In considering appointments to the Pollution Prevention Advisory Committee, the Commissioners may consider candidates nominated in response to the *Texas Register* posting, or the Commissioners may make nominations and appointments of their own.

Thank you for your consideration. Staff members are available to brief the Executive Director and the Commissioners regarding these nominations.

Attachments:

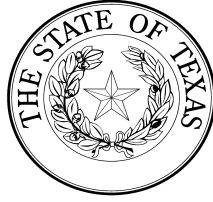
Draft resolution

Map of current members and recommended nominees

Summary of nominees

Resumes and letters of recommendation

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY



A RESOLUTION Consideration of nominations and appointment of members to the Pollution Prevention Advisory Committee. Docket No. 2011-0877-RES

WHEREAS, the Commission has the authority to appoint members to the Pollution Prevention Advisory Committee (PPAC) pursuant to the Solid Waste Disposal Act, Chapter 361, Subchapter B §361.0215 of the Texas Health and Safety Code; and

WHEREAS, the commission published a notice in the January 28, 2011 and February 25, 2011 issues of the *Texas Register*, soliciting nominations to fill expired positions on the Pollution Prevention Advisory Committee; and

WHEREAS, the following terms will maintain a balanced representation on the committee of members representing the regulated community and an environmental or public interest group:

Four (4) full members:

- Two (2) representatives from an environmental or public interest group (four year terms to expire on August 31, 2015); and
- Two (2) representatives from the regulated community (four year terms to expire on August 31, 2015).

NOW THEREFORE, BE IT RESOLVED BY THE TEXAS COMMISSION ON ENVIRONMENTAL QUALITY, as follows:

The following persons are appointed as full members of the Pollution Prevention Advisory Committee:

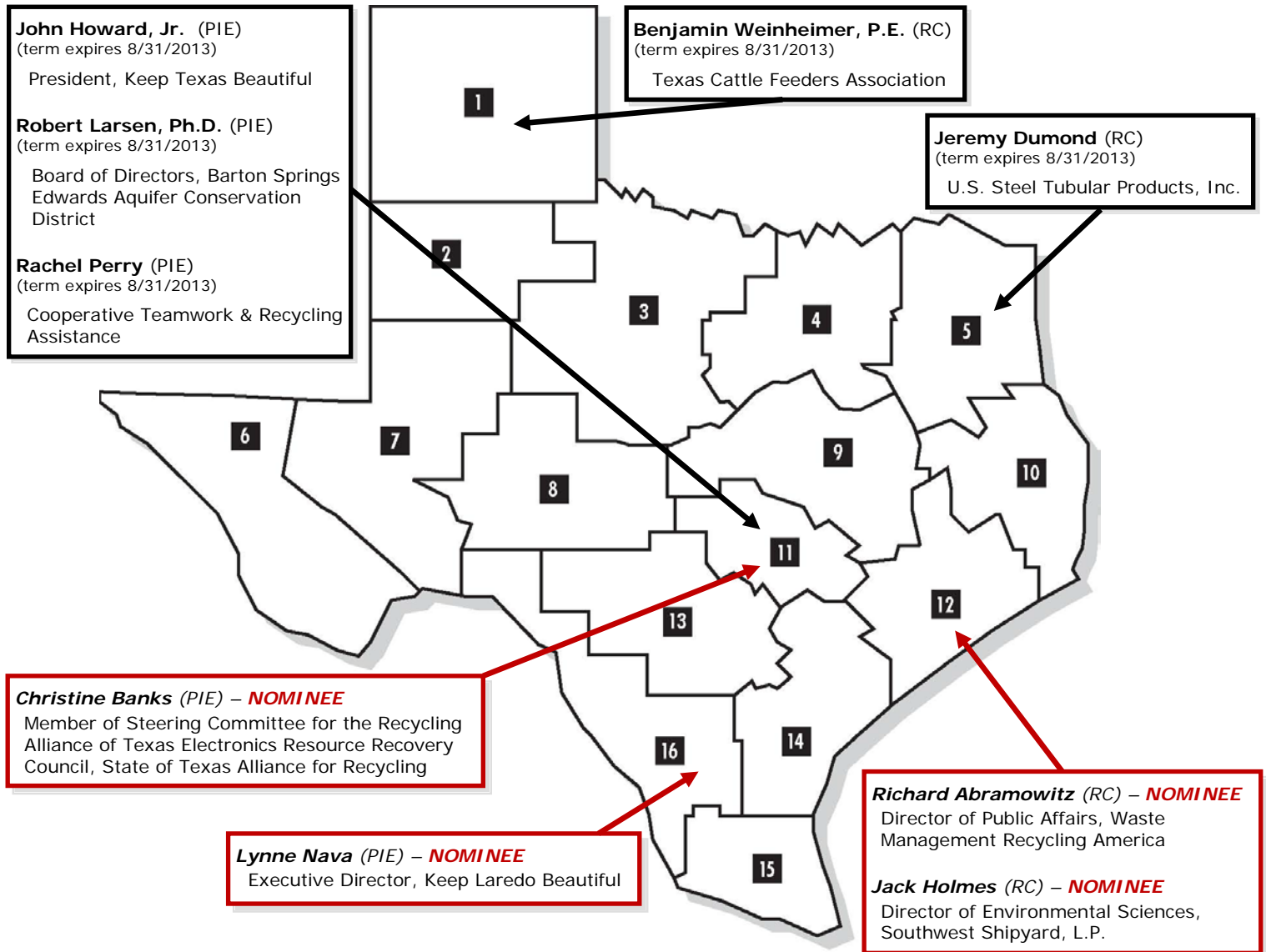
- a. _____ as a member representing an environmental or public interest group for a term to expire on August 31, 2015;
- b. _____ as a member representing an environmental or public interest group for a term to expire on August 31, 2015;
- c. _____ as a member representing the regulated community for a term to expire on August 31, 2015; and
- d. _____ as a member representing the regulated community for a term to expire on August 31, 2015.

TEXAS COMMISSION ON
ENVIRONMENTAL QUALITY

Bryan W. Shaw, Ph.D., Chairman

Map of Current Members and Recommended Nominees

Affiliation and Membership Status



KEY

RC – Regulated Community

PIE – Public Interest or Environmental Group

Summary:

Public Interest / Enviro. Group	Region	Status
John Howard, Jr.	11	Current
Robert Larsen, Ph.D.	11	Current
Rachel Perry	11	Current
<i>Christine Banks</i>	<i>11</i>	<i>Nominee</i>
<i>Lynne Nava</i>	<i>16</i>	<i>Nominee</i>

Regulated Community	Region	Status
Benjamin Weinheimer, P.E.	1	Current
Jeremy Dumond	5	Current
<i>Richard Abramowitz</i>	<i>12</i>	<i>Nominee</i>
<i>Jack Holmes</i>	<i>12</i>	<i>Nominee</i>

Summary of Nominees

Nominees from Environmental or Public Interest Groups:

Banks, Christine

Member

Steering Committee for the Recycling Alliance of Texas Electronics Resource Recovery Council, State of Texas Alliance for Recycling
Austin, Central Texas, R11

Other:

- Vice President of Environmental Business, Goodwill Industries
- Served on the City of Austin Long Term Solid Waste Task Force, as a source for zero waste consultants and as a volunteer ombudsman
- Helped create the award winning pilot project that became Dell's Reconnect Computer Recycling Partnership

Compliance history:

CN602745572	Goodwill Industries of Central Texas	3.01, Average
-------------	--------------------------------------	---------------

Hunziker-Klaes, Nancy

Board Member

North Texas Corporate Recycling Association
Dallas, R4

Other:

- Infrastructure, Water and Environment, PBS&J
- Women in the Environment
- National Registry of Environmental Professionals
- EnviroMentor Participant
- 2009 Judge for the North Texas Corporate Recycling Association
- Math Counts Judge, 2006, 2010, 2011
- Alzheimer's Dallas Chapter Memory Walk Team Leader, 2008-2010
- PBS&J Angel Tree Coordinator, 2008-2010

Compliance history:

None	NA	NA
------	----	----

- Certified Hazardous Materials Manager
- ISO 14000 Lead Auditor and Implementation Training
- RCRA, DOT, Asbestos Building Inspector Technical Training
- Earth Day Community Education Programs in primary and post secondary schools

Compliance history:

CN600131825	General Motors Corporation	1.00, Average
CN603515792	General Motors Company	0.00, High
CN603595646	General Motors LLC	0.27, Average

Caudle, Steven

Water Utilities Superintendent
 City of Nacogdoches
 Nacogdoches, R10

Other:

- EnviroMentor
- Grade A Water Treatment Operator
- Grade A Wastewater Operator
- Water and Wastewater Operations Training
- Wetlands Delineation Training

Compliance history:

CN600134076	City of Nacogdoches	2.75, Average
-------------	---------------------	---------------

Deaver, Boyd

Environmental Management System Coordinator (Staff Scientist)
 B & W Pantex
 Amarillo, R1

Other:

- Clean Texas Gold Member
- Former TCEQ Employee, Assistant Amarillo Regional Manager
- Senior Hazardous & Solid Waste Investigator (RCRA Certification)
- Assistant District Manager of the Year – 1990 (state agency award)
- Chairman, TNRCC RCRA Industrial & Hazardous Waste Committee
- Appointed by Governor of Texas as Technical Representative to the Western Governors- Association Mixed Waste Task Force, 1994-96
- Named by Executive Director of TNRCC as Project Manager for the Federal Facility Compliance Act Agreed Order between TNRCC and USDOE Pantex, 1995-98

Compliance history:

CN601599103	BWXT Pantex LLC	0.11, Average
CN602862047	Department of Energy Pantex Plant	0.25, Average
CN600125009	US Department of Energy	1.31, Average

Nava, Lynne S.

Executive Director
Keep Laredo Beautiful
Laredo, Border, R16
Current PPAC member
Other:

- Board member, Girl Scout Council of South Texas
- Texas AgriLife Webb County – Natural Resources Committee member
- City of Laredo Commission for Women
- State of Texas Bar Association Public Representative to Grievance Committee
- Greater Texas Community Partners State Board
- Communities in School South Texas Food Bank
- Muscular Dystrophy Association
- Lone Star 4-H Club
- Webb County Child Welfare Board

Compliance history:

None	NA	NA
------	----	----

Nominees from the Regulated Community:

Abramowitz, Richard M.

Director of Public Affairs
Waste Management Recycle America
Houston, R12
Other:

- Past President of the Recycling Coalition of Texas
- Past Vice President for the National Recycling Coalition
- Served on the Board of Directors, State of Texas Alliance for Recycling
- Helped to build five houses with the Dallas Area Habitat for Humanity

Compliance history:

CN602613069	Waste Management of Texas, L.P.	1.30, Average
-------------	---------------------------------	---------------

Boehle, Chris

Sr. Environmental Engineer
General Motors
Arlington, R4
Other:

- North Texas Regional Environmental Management System Partnership
- Clean Texas Platinum Member
- Green Lead Mentor
- Licensed Professional Engineer

Gueringer, Billy T.

Complex Environmental, Health, and Safety Director
Cargill Value Added Meats
Waco, R9

Other:

- Clean Texas Gold member
- National Registry of Environmental Professionals 2010 Outstanding Leadership Award
- Board Certified Registered Environmental Manager (REM) through the National Registry of Environmental Professionals testing criteria
- Board of Certified Safety Professionals (CPS) certification
- Radiation Safety Officer, Nevada Technical Associates 40-hour course

Compliance history:

CN600273742	Cargill Incorporated	2.49, Average
CN602700668	Cargill Meat Solution Corporation	5.54, Average
CN602401200	Cargill Turkey Production LLC	2.34, Average

Holmes, Jack P.

Director of Environmental Services
Southwest Shipyard, L.P.
Channelview, Houston area, R12

Other:

- Co-Chair, Houston-Galveston Area Small Business Advisory Committee
- Board of Directors, Shipyard Association for Environmental Responsibility
- Chairman for Texas Shipyard Coalition
- Former Member, Texas Association of Environmental Professionals
- Safety Committee Member, Shipbuilders Council of America
- Organizer/Founder, Texans for Environmental Enforcement Review

Compliance history:

CN600135354	Southwest Shipyard, L.P.	15.90, Average
-------------	--------------------------	----------------

Johnson, George

Senior Environmental Specialist, Waste Management
ONCOR Electric Delivery
Grand Prairie, R4

Other:

- Asbestos Supervisor/Competent Person Refresher Training
- Hazardous Materials Handling Certification for DOT 49 FCR Transportation Regulations
- Hazardous Waste Management: in accordance with 40 CFR 265.16

- Hazardous Materials Safety Training
- Advanced RCRA

Compliance history:

CN601504707	Oncor	3.01, Average
CN602743148	Oncor Electric Delivery Company	3.01, Average
CN603313842	Oncor Electric Delivery Company LLC	2.77, Average
CN601549447	TXU Electric Delivery Company	3.01, Average

Pasternak, Scott

Senior Director
 Texas Solid Waste Practice
 R. W. Beck
 Austin, R11
 Other:

- Former TNRCC employee
- Experience in: Municipal Solid Waste Planning, Municipal Solid Waste Operations, Recycling and Waste Minimization, Procurement and Contract Negotiations, Financial and Cost of Service, and Municipal Solid Waste Economic Feasibility

Compliance history:

None	NA	NA
------	----	----

Peyton, Larry G.

Principal
 Peyton and Associates Consulting
 Montgomery, Houston area, R12
 Other:

- Past President Delaware Chemical Industry Council
- Member, American Institute of Chemical Engineers
- Member, TCC/Association of the Chemical Industry in Texas
- Past President of Woodlands Symphony Orchestra Board
- Past member of Montgomery County CASA Board

Compliance history:

None	NA	NA
------	----	----

Schaefer, Raymond G.

Sr. Consultant
 Blue Marble Risk Solutions, L.P.
 Houston, R12
 Other:

- SBAC Houston

- Co-Author in Environmental Dispute Resolution: An Anthology of Practical Solutions. The American Bar Association Section on Environmental, Energy & Resources, July, 2002
- Registered Professional Geologist
- Accredited Texas Mediator
- HAZWOPER – 40 Hour and Management/Supervisor (29CFR1910.12(e)(4))

Compliance history:

None	NA	NA
------	----	----

Shotts, Christian

Solid Waste Coordinator
 South Plains Association of Governments (SPAG)
 Lubbock, Pan Handle, R2

Other:

- Oversees and coordinates the activities of SPAG’s Solid Waste Advisory Committee
- Administers Solid Waste Grants, through TCEQ
- Pursuing a Masters of Public Administration at Texas Tech University
-

Compliance history:

None	NA	NA
------	----	----

Wilkins, Ron

Safety, Health, and Environmental Manager
 BAE Systems
 Austin, R11

Other:

- Austin Community Emergency Response Team
- EnviroMentor Participant
- Served on the Board of Directors for the Recycling Alliance of Texas/State of Texas Alliance for Recycling
- Served on the Board of America Recycles Day
- Board of Directors of the Alliance of Hazardous Materials Professionals
- Chaired the Professional Development Committee for the Alliance of Hazardous Materials Professionals/ACHMM

Compliance history:

CN601590862	BAE Systems Inc	2.50, Average
-------------	-----------------	---------------

**Resumes and Letters of
Recommendation from Environmental
or Public Interest Groups**

Christine Banks

➤ **Resume**

➤ **Letter of Interest**

Overview:

Member

Steering Committee for the Recycling Alliance of Texas Electronics Resource Recovery Council, State of Texas Alliance for Recycling
Austin, Central Texas, R11

Other:

- Vice President of Environmental Business, Goodwill Industries
- Served on the City of Austin Long Term Solid Waste Task Force, as a source for zero waste consultants and as a volunteer ombudsman
- Helped create the award winning pilot project that became Dell's Reconnect
- Computer Recycling Partnership

Compliance history:

CN602745572	Goodwill Industries of Central Texas	3.01, Average
-------------	--------------------------------------	---------------

Christine Banks

Christine Banks is the Vice President of Environmental Business for Goodwill Industries of Central Texas (GICT). The Environmental Business division operates computer recycling and retail facilities for three Goodwill organizations in Texas as well as GICT's eBooks business line, recycling, new business development and the Goodwill Computer Museum.

Christine is involved in a variety of volunteer activities including the steering committee for the Recycling Alliance of Texas Electronics Resource Recovery Council. She has served on the City of Austin Long Term Solid Waste Task Force, as a resource for zero waste consultants and as a volunteer ombudsman. She was one of the creators of the award winning pilot project that became Dell's Reconnect computer recycling partnership.



GOODWILL INDUSTRIES OF CENTRAL TEXAS

Mary Kelley
Pollution Prevention and Education Section (MC 13)
Texas Commission on Environmental Quality
P.O. Box 13087
Austin, TX 78711-3087

Dear Ms. Kelley:

After reviewing the TCEQ posting seeking nominations for new advisory committee members for the Pollution Prevention Advisory Committee (PPAC), I would like to enthusiastically express my interest in serving on the committee. I believe my skills, knowledge and experience make me a good fit for committee membership.

Through my work at Goodwill I helped develop a zero-landfill computer recycling operation that has been recognized nationally for its best practices and was the recipient of the 2006 TCEQ Environmental Excellence Award. In addition, I have served as chair of the State of Texas Alliance for Recycling's Electronics Resource Recovery Council and was a member of the City of Austin's Long Term Solid Waste Planning Task Force. I am involved in the current zero waste initiatives in the Austin community and have worked to organize environmentally responsible electronics collection events in Austin and counties throughout the state.

I have also had the privilege to work alongside activists, legislators, academics and industry leaders to delve into issues, accomplish common goals, and improve the quality of life for fellow Texans.

If offered the appointment to serve on the PPAC, I would agree to do so to the best of my abilities.

Thank you for your time and consideration.

Sincerely,

Christine Banks
Vice President – Environmental Business

Nancy Hunziker-Klaes

➤ **Resume**

➤ **Letter of Interest**

Overview:

Board Member
North Texas Corporate Recycling Association
Dallas, R4

Other:

- Infrastructure, Water and Environment, PBS&J
- Women in the Environment
- National Registry of Environmental Professionals
- EnviroMentor Participant
- 2009 Judge for the North Texas Corporate Recycling Association
- Math Counts Judge, 2006, 2010, 2011
- Alzheimer's Dallas Chapter Memory Walk Team Leader, 2008-2010
- PBS&J Angel Tree Coordinator, 2008-2010

Compliance history:

None	NA	NA
------	----	----

Nancy J. Hunziker-Klaes, REM, CSEM

Senior Technical Professional II

Education

B.S., Civil Engineering, State University of New York at Buffalo, 1986

B.S., Geography, State University of New York College at Oneonta, 1984

Certifications

Registered Environmental Manager REM
472436523, 11/01/10

Certified Safety Environmental and Emergency Manager,
93078613, 10/15/2010

TxDOT Pre-certified ESN
18329

40-Hour Hazardous Materials Site Safety Course 29
CFR Part 1910.120

8-Hour HAZWOPER Refresher 29 CFR
1910.120(a) [Annual Training]

Mine Safety and Health Administration Training 30
CFR Parts 46 and 48

Professional Affiliations

Texas Commission on Environmental Quality Small Business and Local Government Assistance Program Volunteer, Dallas Region (EnviroMentor Program)

National Registry of Environmental Professionals (NREP) Exam Committee

North Texas Corporate Recycling Association (NTCRA), Legislative Committee

Women In The Environment (WE), Board of Directors

Ms. Hunziker-Klaes has a varied background with more than 24 years of demonstrated environmental compliance, hazardous materials emergency response; Superfund remedial design; pollution prevention inventories and solutions; remedial investigation and feasibility studies (RI/FS), hazardous waste characterization and annual waste summaries; EHS training; health and safety, and project management experience. As a senior technical professional, Ms. Hunziker-Klaes is responsible for peer review of technical reports and documents, successful budget and schedule of projects, and client relations. In addition to technical expertise Ms. Hunziker-Klaes provides important community service functions as part of her personal values and PBS&J's core values. Some career highlights are provided below.

Project Manager, Texas Commission on Environmental Quality (TCEQ) Superfund Program, East Texas. As a consultant for the Texas Commission on Environmental Quality (Formerly TNRCC) Superfund contract, Ms. Hunziker-Klaes was the project manager for the clean-up effort of a former battery recycling facility in East Texas. The preferred remedial action was in-situ treatment with an on-site cap. Ms. Hunziker-Klaes administration of supplemental remedial investigation work, followed by preparation of the contract documents, assisted TCEQ with the contractor selection process, managed the construction oversight on behalf of TCEQ, facilitated and maintained all project documentation, including weekly meeting minutes, daily and weekly logs, sampling data, mapping, and project amendments and successfully lead liaison between the TNRCC and the construction contractor.

USEPA Region 2, Love Canal Survey

The Love Canal NPL site includes the original canal that was excavated by Mr. William T. Love in the 1890's for a proposed hydroelectric power project but was never implemented. From 1942 to 1952, the landfill was used by Hooker Chemicals and Plastics (now Occidental Chemical Corporation (OCC)) for the disposal of over 21,000 tons of various chemical wastes. In the 1960s and 1970s, numerous toxic chemicals had migrated into the surrounding area directly adjacent to the original landfill disposal site around which were homes and schools at that time. In addition, runoff drained into the Niagara River, approximately three miles upstream of the intake tunnels for the Niagara Falls water treatment plant. As a result of the environmental emergency, approximately 950 families were evacuated from a 10-square-block area surrounding the landfill. In 1988, EPA issued the Love Canal EDA Habitability Study (LCHS), a comprehensive sampling study of the EDA to evaluate the risk posed by the Site. Ms. Hunziker-Klaes worked on this phase of the site providing land survey and documentation support as a contractor to the EPA. The final LCHS, NYSDOH issued a decision on habitability.

Nancy J. Hunziker-Klaes, REM, CSEM
Senior Technical Professional II

Professional Development

Construction Site Storm
Water Runoff Control
Workshop
RCRA-S15
Generating/Shipping
Hazardous Waste
Operations
Texas Natural Resource
Conservation
Commission (currently
TCEQ) Air Emissions
Inventory Seminar
R.S. Means Facilities
Estimating Training
8-Hour General Radiation
Health and Safety
Training

Honorary Appointments

2009 Judge for the North
Texas Corporate
Recycling Association
(NTCRA) Green3 Awards

Community Service

NTCRA Green3 Awards
Judge and Committee
Member, 2009, 2010
MathCounts Judge, 2006,
2010, 2011
Alzheimer's Dallas Chapter
Memory Walk Team
Leader, years 2008 and
2009, 2010
PBS&J Angel Tree
Coordinator, years 2008
and 2009, 2010

Environmental Compliance Support, U.S. Environmental Protection Agency (EPA) Region 6, Dallas, Texas. Ms. Hunziker-Klaes provided technical and field support to the Oil Protection Program. As a contract environmental compliance specialist, Ms. Hunziker-Klaes prepared and presented outreach seminars to oil and gas industry stakeholders regarding SPCC plan implementation and the Oil Pollution Act of 1990 (OPA 90) regulations. As a contract field inspector for the EPA Region 6, she conducted Facility Response Plan (FRP) and SPCC inspections, reviewed and produced the associated inspection reports, and enforcement documentation.

Environmental Compliance Audits, Oil and Gas Industry, Nationwide. For oil and gas industry clients, Ms. Hunziker-Klaes conducted RCRA and SPCC plan compliance audits in the northeastern United States. This included facility equipment inspections as well as file review. She traveled along the pipeline between compressor stations to complete the audits in a timely manner. Other oil and gas projects included facility inspections with field operations personnel, field measurements for mapping and calculations, development of SPCC plans including designing and checking secondary containment facilities for bulk storage tanks, and making formal letters of recommendation for noted deficiencies.

Regional Environmental Representative, Telecommunications Company, Texas. As an in-house environmental representative, Ms. Hunziker-Klaes provided environmental support to engineering, construction, operations, and sales personnel located in the west, north, and south pacific United States. Duties included regulatory agency stakeholder presence and voice; environmental compliance facility audits; hazardous materials contingency planning; tank registrations and annual fees; air emissions permitting and annual reporting; annual waste summaries; annual Tier 2 reporting; spill/release reporting and clean up; SPCC plan development, implementation, and training; and new construction permitting. Ms. Hunziker-Klaes was also responsible for emergency response technical assistance for the fiber optic emergency response personnel. The September 11, 2001 terrorist attacks required the entire EH&S team to man the incident command center on a rotational basis for eight consecutive days to ensure that the emergency response team at Ground Zero in Manhattan, NY had constant technical support while working on the communications systems. Ms. Hunziker-Klaes fulfilled her duties as part of the emergency response team at the ICC by communicating information that was unavailable on the ground, supplying material safety data sheets, providing travel logistics, documenting all communications, mapping information from personnel at Ground Zero, and providing other health and safety data as requested.

Texas Department of Transportation (TXDOT), Texas Tollway Authority (TTA). Ms. Hunziker-Klaes led the quality assurance team for over 350 Phase I ESA reports and 150 Phase II ESAs for two TTA right-of-way projects. Each parcel to be acquired by TXDOT required a Phase I ESA that was prepared by the three environmental consultants. Ms. Hunziker-Klaes reviewed the Phase I and Phase II ESAs for compliance with ASTM E1527-05 and ASTM E1903-97. Concurrence with the environmental consultant's Environmental Professional (E.P.) was documented through very tight document control processes. Meeting and exceeding the deadlines for reviews was crucial to meet the construction schedules. To meet these deadlines, building and maintaining excellent relationship with the developer's environmental consultants was vital for the success of the project.

New York State Department of Transportation (NYSDOT)

As an engineering consultant to NYSDOT, Ms. Hunziker-Klaes designed alternative routes for a major highway arterial and developed the associated cost estimates for the route selection process including conducting quantity take off and scheduling for the highway design and task leader for preparing a draft EIS, including the project schedule, cost estimate, and progress reports to the client.

New York State Department of Transportation (NYSDOT)

As a consultant to NYSDOT, Ms. Hunziker-Klaes developed a new methodology for the hazardous waste critical features analysis as part of the Environmental Impact Statement (EIS) for the State Highway 219 project. Ms. Hunziker-Klaes surveyed the alternative routes, mapped the observed potential problem locations, and assisted with the scoring of alternatives to provide the recommended route.

Spill Prevention, Control and Countermeasures Plan (SPCC plan) Training, City of Dallas Fire Rescue Department, Dallas, Texas.

Ms. Hunziker-Klaes designed presentations and written comprehension exams for compliance with 40 CFR Part 112.7(f). She also conducted the SPCC plan training to accommodate various personnel schedules. The most updated SPCC Plan was used as a guide; the facility and equipment were used for practical discussion and exhibits. The presentation and exam materials were developed for the fire department to use for annual training.

Spill Prevention, Control and Countermeasures Plan (SPCC plan), Oil and Gas Clients, North Texas.

For oil and gas industry clients, inspected facilities with field operations personnel, took field measurements for mapping and calculations, developed the SPCC plans including designing and checking secondary containment facilities for bulk storage tanks, and making formal letters of recommendation for deficiencies noted.

Stormwater Pollution Prevention Plan (SWPPP) and Spill Prevention, Control and Countermeasures Plan (SPCC plan) Training, Industrial Clients, North Texas. Ms. Hunziker-Klaes designed and conducted SPCC plan and SWPPP training for personnel located at various facilities in north Texas. The plan was later used as a guide while the facility and equipment were used for exhibits and discussions. Practical examples of failures and uses of best management practices (BMP) were created and conducted.

Stormwater Pollution Prevention Plan (SWPPP), Oil and Gas Clients, North Texas. For a natural gas pipeline distribution client, Ms. Hunziker-Klaes is project manager and stormwater inspection coordinator for compliance with the National Pollutant Discharge Elimination System (NPDES) and the U.S. Army Corps of Engineers (USACE) nationwide permit for new gas pipeline installation and repair projects located throughout Texas. The projects involve coordinating and managing inspection personnel for more than 30 permitted sites on a weekly basis; review and distribution of SWPPPs; executing subcontract agreements for various services; and maintaining the record documentation on behalf of the permit holder including SWPPP amendments, distribution of amendments, and document archiving.

COSA Public Works, Phase I Environmental Site Assessment, City of San Antonio, Texas. Ms. Hunziker-Klaes provided peer review for a Phase I ESA for the South Weidner Road Drainage Improvement project. ASTM Practice E1527-05 and all appropriate inquiry (AAI) procedure were used to provide a comprehensive assessment of the subject property that included both public and private land.

Phase I and II Environmental Site Assessments (ESAs), DFW Area

For a confidential natural gas industry client, Ms. Hunziker-Klaes conducted Phase I ESA's in preparation for property acquisitions for potential natural gas well pad sites. In addition to the routine contact and interviews as required under ASTM E1527-05 and All Appropriate Inquiry (AAI) procedure, these projects included frequent property owner interaction to facilitate good client-landowner relationships. Many of the Phase I ESAs included ecological studies due to their locations and proximity of natural resources; the projects were often on a quick turn-around to meet the client's schedule.

United States Air Force, Bases Nationwide. As a consultant under contract for the Air Force Reserve Command, Ms. Hunziker-Klaes was the team leader responsible for conducting pollution prevention inventories at four U.S. AFBs that included waste minimization options and cost estimates, coordinated the on-base meetings with AF personnel, produced spread sheets and written reports for each base which included evaluation of hundreds of compliance sites for

Nancy J. Hunziker-Klaes, REM, CSEM
Senior Technical Professional II

each base and associated recommendations for additional P2 solutions. Other U.S. Air Force projects include developing cleanup strategies for Air Force Installation Restoration Program (IRP) sites nationwide as part of the IRP Phase III program; implemented field investigation plans at IRP sites; wrote and reviewed IRP investigation reports; developed remedial investigations; developed feasibility studies including cost-benefit analysis for remedial actions for contaminated sites; developed sampling plans, site health, and safety plans; conducted on-site sampling activities; and authored the remedial investigation reports which included recommendations for additional investigations or no further action documents (NFAD) for site closure.

Dallas Office Safety Liaison (OSL)

As the Dallas OSL, Ms Hunziker-Klaes is the designated person responsible for coordinating company safety policies and procedures with Corporate Risk Management. This is achieved through frequent contact with Corporate Risk Management, designing and leading monthly health and safety meetings, compiling and recording the Dallas Office health and safety documentation, distributing seasonal and health and safety topic notices, and providing input to Corporate Risk Management on health and safety procedures and policies.

February 10, 2011

Ms. Mary Kelley
Pollution Prevention and Education Section (MC 143)
Texas Commission on Environmental Quality
P.O. Box 13087
Austin, Texas 78711-3087

**RE: LETTER OF INTEREST FOR NOMINATION TO THE POLLUTION PREVENTION
ADVISORY COMMITTEE (PPAC), TEXAS HEALTH AND SAFETY CODE §361.0215**

Dear Ms. Kelly:

I wish to thank you and the selection committee for considering me for serving on the PPAC. I bring a varied background with more than 24 years of demonstrated leadership experience in environmental compliance, health and safety, and management. In addition to my technical expertise, I stay true to my values by participating in community service projects and volunteerism.

At PBS&J I initiated the recycling program in 2008 and continue to facilitate that effort by distribution of information, providing collection bins and signs, and stressing recycling awareness. It has been a successful effort with participation increasing monthly. On a larger scale, I have served as a board member to the North Texas Corporate Recycling Association (NTCRA <http://www.ntcra.org/>) and continue to volunteer by participating in the Industry & Legislative Affairs Committee.

As an EHS professional, I am well versed in pollution prevention inventories and solutions and have assisted clients with P2 and P2 inventories, source reduction and waste minimization plans and reporting. My experience extends back to the Love Canal NPL site in Niagara Falls, New York from which much of our environmental legislation was born. Through the years I have worked on projects ranging from remedial investigation and feasibility studies (RI/FS); storm water pollution prevention; spill prevention, control, and countermeasures (SPCC); property remediation/clean up; hazardous waste characterization and annual waste summaries; environmental, health and safety training; Phase I and II environmental site assessments (ESAs); hazardous materials (HAZMAT) emergency response; and TCEQ Superfund remedial design.

Service to the PPAC would allow me to use my acquired skills, background and talents for Texas, where I work and live. We all bring something to the table with our unique perspectives. Building a varied team is the best way to achieve sustainable results. As an environmental professional with a civil engineering background, I can assist the PPAC with logical, feasible solutions, including tapping into my network of professionals. As a citizen with community service as a passion, I am committed to following through on my responsibilities to the PPAC.

My husband and I are busy parents to two rescued canines ("Lady" and "Mom"). But I am able to commit time and energy serving on the PPAC. If selected to serve on the PPAC, I pledge my commitment to the best of my ability. Thank you, once again, for considering me for this very important position in the pollution prevention community.

Sincerely,



Nancy Hunziker-Klaes
Senior Technical Professional II

Attachment

Lynne S. Nava

➤ **Resume**

➤ **Letter of Interest**

Overview:

Executive Director
Keep Laredo Beautiful
Laredo, Border, R 16
Current PPAC member
Other:

- Board member, Girl Scout Council of South Texas
- Texas AgriLife Webb County – Natural Resources Committee member
- City of Laredo Commission for Women
- State of Texas Bar Association Public Representative to Grievance Committee
- Greater Texas Community Partners State Board
- Communities in School South Texas Food Bank
- Muscular Dystrophy Association
- Lone Star 4-H Club
- Webb County Child Welfare Board

Compliance history:

None	NA	NA
------	----	----

Lynne S. Nava
711 Widener Lane
Laredo, Texas 78041
956-740-5966; navalyn@msn.com

WORK HISTORY

Keep Laredo Beautiful Executive Director, City of Laredo April 2005- to present

I am presently working as Executive Director of Keep Laredo Beautiful a city supported program that was developed to create public awareness about the challenges our community faces with litter prevention, litter education, environmental education, water conservation, air pollution, water pollution, solid waste minimization, recycling and other environmental concerns. Beautification and community improvement are also challenges that we face daily as the social fabric of our society deteriorates. The Keep Laredo Beautiful program is not a clean up program but a program that educates, engages and empowers a community to take responsibility for their environment. All aspects of the program are overseen by the Executive Director. Budget, planning, implementing, community collaboration and execution of all projects are under the direction of the ED as is the volunteer management (recruiting, training, retaining and awards).

It has been my goal since the inception of this program to create public awareness about the importance of taking care of the community through the media, schools, colleges and businesses. Keep Laredo Beautiful holds regular clean ups, environmental fairs, attends outreach opportunities at schools and hosts several Earth Day, Arbor Day and Recycles Day events. Presentations to the schools and community groups are also provided.

As a program going into its fifth year Keep Laredo Beautiful has had three state winners of Keep Texas Beautiful Awards. We have also garnered a Silver Star Award our first year and a Gold Star Award (highest achievement) from the State every year since and we have been in the President's Circle through the Keep America Beautiful program since our inception. It is the National Affiliates highest achievement award.

Texas Department of Family and Protective Services, Part time Volunteer Coordinator February 2005 through April 2005

I accepted this part time job until a full time job became available to me. This job allowed me to use my knowledge from my previous jobs and all of my affiliations with the non-profit and for profit community as well as the media resources that I was familiar with.

Laredo Crime Stoppers, Inc., Family Resource Center, Program Director September 2001 through December 2004

As the Program Director I oversaw the implementation of the Family Resource Center program. I collaborated with all community service providers as well as other non-profit and for profit agencies in order to relay pertinent information to our clients. I managed the contract for services with the Texas Department of Family and Protective Services for the duration of my employment as well as writing the grant application. I was the supervisor of one staff member and answered to a state contract services manager as well as a program services manager.

Laredo Crime Stoppers, Inc., Family Resource Center, Program Coordinator September 2000 through August 2001

This position involved the organization and presentation of a program that is designed to help the community as a whole understand the processes of service providers within Webb County. The Family Resource Center is funded by a state grant through the Texas Department of Protective and Regulatory Services. They awarded the contract to Laredo Crime Stoppers in an effort to join an established agency that was already fighting a variety of criminal activity. The Center adds the Child Abuse component and focuses on awareness, prevention and early intervention. We do this through service provider meetings, focus groups, public relations, community speakers, community involvement activities, distribution of literature and counseling. I am also responsible for the monthly and quarterly reports that are sent to the state. I also edit and publish the quarterly newsletter called the Family Resource Review for the center. I have developed and designed organizational forms that are now part of the program and have been asked by state to assist in the creation of a concise method of reporting for Centers throughout Texas.

City of Laredo, Parks and Recreation Department, Recreation Superintendent January 1997 through September 1998

During the month of July due to the departure of the department director I was responsible for the day-to-day tasks of overseeing the entire department consisting of the parks division, recreation division, cemetery division, youth commission division and the Mexican 2AA Baseball division. At this time I approved purchasing for the department, planned and coordinated budgets with each division head/supervisor, managed department staff and handled all department personnel matters as well as community concerns. The second week of August brought the newly hired assistant city manager to the department to undertake the task of finding a replacement for the departed director.

As division head for the recreation department my responsibilities included establishing and maintaining \$900,000 budget, supervising the purchasing within my division, planning and coordinating events and activities involving recreation throughout the city. I also supervised the four recreational centers and their staffs (approximately 45 employees) as well as maintaining the structures. This included coordinating with the parks maintenance supervisors for necessary repairs and construction to recreational equipment. On a seasonal basis I supervised summer staffing (approximately 135 employees) at an additional eight sites throughout Laredo in conjunction with both school districts, managed the five city swimming pools and their staffs (approximately 50 employees including contract laborers) as well as coordinated their maintenance through the parks division. For a more intensive view of my daily tasks I can provide a separate resume that details the inner workings of city government. I was also instrumental in developing a variety of programming aimed towards family support that incorporated recreation, educational classes and learning centers.

***City of Laredo, Parks and Recreation Department, Interim Recreation Superintendent
June 1996 through January 1997***

The above description provides the tasks that I handled as Interim Recreation Superintendent.

***City of Laredo, Parks and Recreation Department, Recreation Specialist
October 1995 through June 1996***

Planned, organized and directed recreational and educational programming for the city's recreation department, as well as coordinating city wide special events. I spearheaded the creation of summer programming prior to the opening of the city's recreational facilities. I also managed the registration process for the summer programs including the learn-to-swim classes. I was responsible for the creation of the department mascots, Pepe and Rowdy. They regularly promoted the department at special events and were popular with school children.

***Stop Child Abuse and Neglect, Inc., (S.C.A.N.) Program Coordinator
July 1994 through October 1995***

Established and coordinated the Victim's Information Network and Educational Services (V.I.N.E.S.) program through Victim's of Crime Act state grant administered by the Attorney General of the State of Texas. I also counseled victims and their families as to their entitlements under law and was also an advocate for victim's rights and maintained relationships with the criminal justice system on both a local and state level. Additional responsibilities included the development of various forms for information, tracking and filing purposes as well as training volunteers and assisting administrators with community activities. Grant writing and report filing to the state according to grant outlines were done on a regular basis, this involved historical, financial and organizational research. The Sexual Assault Services and Information (S.A.S.I.) center under the S.C.A.N. organization was included in my duties. I assisted with the writing of the grant from the Texas Department of Health and coordinated the start up of the program prior to departing. Other duties included fundraising activities to sustain various programs also under the umbrella of the S.C.A.N. organization.

***United Independent School District, Substitute Teacher
School years 1991-1994***

I substituted for grade levels Pre-kinder through sixth, including special education. This was a unique situation for me as it gave me the flexibility to work around my children's schedules. I enjoyed the classroom very much and was diligent about following the lesson plans that the teachers had left for me. I was overjoyed at being able to use my creativity and artistic abilities with the children and pleased that the team leaders from the various schools were happy to incorporate varied activity that followed their established lesson plans. During this time, through my community involvement I was able to recruit my daughter's teacher to run the most successful fundraising campaign in the organizations history, Women's City Clubs' Pennies for Tennies. It was a partnership that started with one fourth grade classroom and is now in every school and grade level throughout Laredo. It was with her teacher's assistance, my belief that integrated learning is successful, and the children's desire for service learning that has made the program what it is today.

***United Independent School District, Para-Professional
School year 1989-90***

I worked with the special education program as a Para-professional for content mastery. I worked with students one-on-one developing their reading and vocabulary skills. I also assisted students with finishing assignments, tests and homework. I assisted the teacher with testing the students and prepared their weekly files and time sheets. I also assisted the teacher with weekly lesson plans for students that came in for regular help. The most memorable moment of this particular year was when one of our Special Needs students became a U.I.L. participant and placed fifth in spelling.

EDUCATION

- **Non Profit Leadership & Management Program Level II Certification- Texas A&M International University, January 2011**
- **Non Profit Leadership & Management Program Level I Certification - Texas A&M International University, Dec. 2009**
- **Keep Texas Beautiful Waste In Place Curriculum Training, June 2006**
Keep Texas Beautiful Pre-Conference Training-Plano, Texas
- **Keep Texas Beautiful Executive Director Training, June 2005**
Keep America Beautiful Pre-Conference Training-Houston, Texas
- **Employee Leadership Development Program, 1997**
City of Laredo
- **Mediation Certification, October 1994**
Texas A & M International University
- **Bachelor of Business Administration, August 1984**
Laredo State University (now Texas A&M International University)
- **Continuing Education Units, 1984 to present**
I have accumulated various C.E.U.'s through the multitude of trainings I have attended. The fields of training are varied from cultural diversity to personnel management.
- **Conferences/Local, State and National**
A list of conferences that I have attended and where I have presented is quite extensive. I can provide you with a listing if you would like. I have included this listing at the end of my resume.
- **High School Diploma, May 1978**
San Diego High School, San Diego, Texas

AWARDS/COMMUNITY SERVICE

The organizations listed are groups that I dedicated my time to prior to becoming part of the work force and in most cases I am still associated with. These are the agencies I volunteered for, worked with, served, and advocated for. I have held numerous offices from secretary to president over the last 29 years. If you would like a detailed list of all the offices of each organization I have held I will provide you with the breakdown.

Asterisk indicates associations/organizations that have given me awards.

- Girl Scout Council of South Texas Board
Member – Executive Board-presently
- Texas AgriLife Webb County – Natural Resources Committee Member
- Texas Commission on Environmental Quality –
Appointed to Pollution Prevention Advisory Committee
- City of Laredo Commission for Women*
- State of Texas Bar Association Public Representative to Grievance Committee District 12A*
- Keep Texas Beautiful Youth Committee Member
- Keep America Beautiful Conference Speaker*
- U.S. Attorney's Office, Southern District, Steering Committee Member of the Weed and Seed Program*
- Domestic Violence Coalition*
- Greater Texas Community Partners State Board
- FCS Committee Texas AgriLife*
- Communities in Schools
- Laredo CrimeStoppers, Inc.*
- Texas A&M Colonias Program*
- Newcomer's and Friends of Laredo
- Texican CattleWomen's Association*
- Texas CattleWomen's Association (State)
- Women's City Club of Laredo
- Laredo International Fair and Exposition*
- Webb County Community Coalition Board*
- Court Appointed Special Advocate* now known as Voz de Niños
- Stop Child Abuse and Neglect* now known as Serving Children and Adolescents in Need (SCAN)
- Laredo Schools Scholarship Fund
- South Texas International Summit Organization*
- Laredo Webb County Food Bank now South Texas Food Bank
- Nuevo Santander Museum (now The Imaginarium)*
- Fiesta Caceria Association*
- Webb County Heritage Foundation
- Boy Scouts of America*
- United Independent School District
- The Education Center Parent Teacher Organization*
- The Cotillion Club
- Muscular Dystrophy Association
- Lone Star 4-H Club
- Children's Coalition of Webb County
- Casa de Misericordia – Battered Women's Shelter*
- Webb County Child Welfare Board
- Community Partners Rainbow Room Board

TRAINING/BACKGROUND

- 2010: December, Keep America Beautiful Conference, Orlando, FL
- 2010: June, Keep Texas Beautiful Conference, Austin
- 2009: December, Keep America Beautiful Conference, Washington D.C.
- 2009: August, City of Laredo Code Enforcement Training, Laredo
- 2009: June, Keep Texas Beautiful Conference, Houston
- 2008: December, Keep America Beautiful Conference, Washington D.C.
- 2008: August, City of Laredo Illegal Dumping/ Code Enforcement Training, Laredo
- 2007: December, Keep America Beautiful Conference, Washington, D.C.
- 2007: August, Environmental Services Training, Laredo
- 2007: June, Keep Texas Beautiful Conference, San Antonio
- 2006: December, Keep America Beautiful Conference, Orlando FL
- 2006: August, City of Laredo Illegal Dumping/ Code Enforcement Training, Laredo
- 2006: June, Keep Texas Beautiful Conference, Plano
- 2005: December, Keep America Beautiful Conference, Orlando FL
- 2005: June, Keep Texas Beautiful Conference, Houston
- 2004: November, DFPS Prevention and Early Intervention Conference, Austin
- 2004: October, Texas Conference of Women, Austin
- 2004: May, Family Support America Conference, Chicago, IL
- 2004: January, Prevent Child Abuse Texas Conference, Houston
- 2003: May, Texas Crime Stoppers Conference, Laredo
- 2003: November, TDPRS Prevention and Early Intervention Conference, Austin
- 2002: May, Texas Crime Stoppers Conference, Abilene
- 2002: November, TDPRS Prevention and Early Intervention Conference, Austin
- 2002: Greater Texas Community Partners Conference, Austin
- 2001: November, TDPRS Prevention and Early Intervention Conference, Austin
- 2001: October, Texas Crime Stoppers Conference, South Padre Island
- 2001: May, TDPRS Healthy Families Conference, Austin
- 2001: January, Prevent Child Abuse Texas Conference, San Antonio
- 2000: October, Domestic Violence Conference, Laredo
- 1997-98: Texas Commission on Volunteerism & Community Service Committee.
- 1998: January, The South Texas International Summit for America's Future, Laredo
- 1997: July, Retreat for the South Texas International Summit, Laredo, Texas
- 1997: September, Governor's Conference on Volunteerism, Panelist, San Antonio TX.
- 1997: April, Graduated from the City of Laredo Employee Leadership Program, Laredo
- 1997: April, President's Summit for America's Future, Philadelphia, Pennsylvania.
- 1996: April-May, Family Resource Coalition Conference, Chicago Illinois.
- 1989-95: Various Conferences/Trainings within the Social Work / Non Profit field

**KEEP
LAREDO**



BEAUTIFUL

Lynne S. Nava
Executive Director
619 Reynolds St.
Laredo, Texas 78040
956-740-5966
Lnava1@ci.laredo.tx.us

February 11, 2011

Mary Kelley
Texas Commission on Environmental Quality
Pollution Prevention and Education
P.O. Box 13087
Austin, TX 78711

Dear Ms. Kelley:

Re: PPAC Nomination

I would like to submit my name for nomination to the Pollution Prevention Advisory Council. I am a current member of the Council and feel that my presence on the council has assisted our region and South Texas. Our area is underserved in many environmental aspects and as a member of the PPAC I have been able to share the knowledge that I have obtained with my fellow environmental cohorts.

I thank you for your time and appreciate the opportunity to once again nominate myself on behalf of the region of South Texas. It is through our participation in your advisory councils that we can impact our local areas.

Sincerely,

A handwritten signature in cursive script that reads 'Lynne S. Nava'.

Lynne S. Nava
Executive Director
Keep Laredo Beautiful

**Resumes and Letters of
Recommendation from the Regulated
Community**

Richard M. Abramowitz

➤ **Resume**

➤ **Letter of Interest**

Overview:

Director of Public Affairs
Waste Management Recycle America
Houston, R12

Other:

- Past President of the Recycling Coalition of Texas
- Past Vice President for the National Recycling Coalition
- Served on the Board of Directors, State of Texas Alliance for Recycling
- Helped to build five houses with the Dallas Area Habitat for Humanity

Compliance history:

CN602613069	Waste Management of Texas, L.P.	1.30, Average
-------------	---------------------------------	---------------

BIO
RICHARD M. ABRAMOWITZ

Director, Public Affairs
Waste Management Recycle America

Richard Abramowitz is currently Director of Public Affairs for WM Recycle America. He has communications, community relations, and government affairs responsibilities.

Prior to his current assignment he was on special assignment as a Site Coordinator to the WM IT Department where he was involved in the rollout of the largest software upgrade in the recycling industry.

Prior to that he was responsible for recycling plant operations in the States of Texas, Oklahoma, Arkansas, and Mississippi. He also represented the Company on the Buy Recycled Business Alliance Board, the US Conference of Mayors Recycling at Work Program, America Recycles Day, Inc., and the State of Texas Alliance for Recycling.

Prior to that position for Waste Management, he had responsibility for all operations and material marketing for two multi-material recovery facilities in the North Texas Area for Waste Management.

Prior to that position, he served as the Southwest Group Recycling Director for Waste Management. He had responsibility for recycling activities including facility development for the Company in Texas, Oklahoma, Arkansas, Louisiana, and Mexico. Facilities in Dallas and Little Rock were put into operation during his time as Director.

Prior to joining Waste Management, he served as Director of Environmental Affairs for the National Soft Drink Association (NSDA) now the American Beverage Association (ABA) in Washington, DC for nearly six years. He was responsible for coordinating their environmental activities as they related to state and local governments.

Before joining NSDA, Rich was Technical Director for Recycling for HDR Engineering, Inc., a multi-disciplined national engineering firm based in Omaha, NE with offices nationwide. He worked in the Austin and Alexandria, VA offices where he helped design and implement curbside recycling programs in Florida, Tennessee, Connecticut, and Chicago.

Prior to HDR, Rich served as Waste Reduction Program Manager for the City of Austin managing a curbside recycling program, a Christmas Tree recycling program, and other waste reduction efforts. He was also Senior Planner with the Essex County, New Jersey, Division of Solid Waste Management and managed the Rutgers University Recycling Program in New Brunswick, New Jersey.

He holds a Masters of Science degree in Community and Regional Planning from the University of Texas at Austin, a Bachelors Degree from Rutgers University, and is past Vice President of the National Recycling Coalition. He is past President of the Recycling Coalition of Texas and served on the Board of Directors of the State of Texas Alliance for Recycling for more than 10 years.

He has helped build five houses with the Dallas Area Habitat for Humanity and his synagogue in the past four years and is past chair of the build committee.

He and his family (wife, son, and daughter) recently relocated to Houston after living in Dallas for 14 years.



WM Recycle America
1001 Fannin, Suite 4000
Houston, TX 77002
713/328-7003
713/286-7521

February 11, 2011

Mary Kelley
Pollution Prevention and Education Section
MC 113
Texas Commission on Environmental Quality
PO Box 13087
Austin, Tx 78711-3087

Via e-mail to recycle@tceq.state.tx.us

Dear Ms Kelley:

With the attached biography and this cover letter I submit my name in nomination as a representative from the regulated community for the Pollution Prevention Advisory Council.

As my biography shows I have 30 years experience in the recycling community - 20 of which have been in Texas. I served with the City of Austin as Manager of the Waste Reduction Programs from 1983 to 1987 and with Waste Management from 1995 to present. I have been involved in many aspects of recycling in my career and more recently in the sustainability and zero waste areas. I recently co-authored an article in *Resource Recycling* on Greenhouse Gas reductions when a community switches from dual stream to single stream collection and have made numerous presentations on Extended Producer Responsibility and Product Stewardship around the country this past year.

I have extensive experience in many aspects of recycling and waste management and am willing to serve my term if appointed.

Please feel free to contact me if you have any questions.

Sincerely,

Richard Abramowitz

Richard M. Abramowitz
Director, Public Affairs – WM Recycle Services

Chris Boehle, PE, CHMM

➤ **Resume**

➤ **Letter of Interest**

Overview:

Sr. Environmental Engineer

General Motors

Arlington, R4

Other:

- North Texas Regional Environmental Management System Partnership
- Clean Texas Platinum Member
- Green Lead Mentor
- Licensed Professional Engineer
- Certified Hazardous Materials Manager
- ISO 14000 Lead Auditor and Implementation Training
- RCRA, DOT, Asbestos Building Inspector Technical Training
- Earth Day Community Education Programs in primary and post secondary schools

Compliance history:

CN600131825	General Motors Corporation	1.00, Average
CN603515792	General Motors Company	0.00, High
CN603595646	General Motors LLC	0.27, Average

W Chris Boehle

2525 E Abram
Arlington, TX 76010
817-652-2453
chris.boehle@gm.com

Objective	Advise Texas State Commission regarding policy and goals for pollution prevention and waste minimization as Pollution Prevention Advisory Committee person		
Education	2001 - 2007	Georgia Institute of Technology	Atlanta, GA
	MS Civil and Environmental Engineering		
Education	1998 - 2001	Georgia Institute of Technology	Atlanta, GA
	BS Civil and Environmental Engineering with Honors		
Professional Experience	1998 - 2007	General Motors	KS, IN, MI, GA, TX
	Sr Environmental Engineer		
	<ul style="list-style-type: none">▪ Successfully managed manufacturing facility compliance to federal, state, and local environmental regulations for air, waste and water▪ Primary responsibility for air abatement and permitting of manufacturing facility of nearly 4 million square feet with metal finishing and painting processes▪ Program and budget management for Resource and Chemical contracts, \$2.5 Mil/yr and full time onsite contract personnel facilitating chemical procurement and waste disposal▪ Environmental Management System (ISO 14001) and Hazardous Material Control Committee Coordinator, leading cross functional teams of engineering and support organizations toward environmental program implementation▪ HazWOPER Coordinator, leading assessment and response of hazardous chemical spills and emergencies for manufacturing site with EHS and SARA 313 materials▪ Initiated and lead manufacturing partnerships with voluntary state environmental agency programs in MI, GA and TX, receiving public recognition for environmental practices and community development▪ Successfully facilitated investigation and remediation of Legionella sentinel event in facility of over 3,000 employees; resulting in water supply design changes, improved preventative maintenance, and joint union communication in revised corporate standard▪ Integrated facility environmental performance information with manufactured product features to develop global environmental marketing communication▪ Organized and supervised cross-functional engineering research and development team for product design and materials specifications to facilitate European regulatory compliance		
Professional Activities	<ul style="list-style-type: none">▪ North Texas Regional Environmental Management System partnership (EPA Grant)▪ Brownfield Advisory Committee, City of Arlington (EPA Grant)▪ Board Member, Georgia Society of Professional Engineers▪ Chairperson, American Society of Civil Engineers		
Certifications	<ul style="list-style-type: none">▪ Licensed Professional Engineer, TX Secretary of State (105886)▪ Certified Hazardous Materials Manager, IHMM (12149)▪ ISO 14000 Lead Auditor and Implementation Training▪ RCRA, DOT, Asbestos Building Inspector Technical Training		
Technical Skills	<ul style="list-style-type: none">▪ AutoCAD, Microstation, BioPlume, BioSphere▪ Trained Surveyor		
Awards Received	<ul style="list-style-type: none">▪ Platinum Member, Clean Texas, TCEQ▪ Member, Green Team, City of Arlington▪ Proclamation of Environmental Excellence, DeKalb County, GA		
Languages	<ul style="list-style-type: none">▪ Conversational Spanish		
Community Activities	<ul style="list-style-type: none">▪ GREEN Lead Mentor, environmental education and professional development program▪ Earth Day Community Education Programs in local primary and post secondary schools		



Worldwide Facilities Group
Environmental Services
2525 E Abram St
Arlington, TX 76010

1/31/11

Small Business and Environmental Assistance Division
12100 Park 35 Circle, Building F, Suite 1301
Austin, Texas 78753.

To Whom It May Concern,

Please accept my nomination for service to the Texas Commission as committee person to the Pollution Prevention Advisory Committee. I agree to serve as appointed. I have enclosed a brief summary of my experience and expertise. Thank you for your time and consideration.

Regards

A handwritten signature in cursive script that reads "Chris Boehle".

Chris Boehle
Sr Environmental Engineer, PE, CHMM
General Motors, WFG-ES, Arlington Assembly

Steven C. Caudle

➤ **Resume**

➤ **Letter of Interest**

Overview:

Water Utilities Superintendent
City of Nacogdoches
Nacogdoches, R10

Other:

- EnviroMentor
- Grade A Water Treatment Operator
- Grade A Wastewater Operator
- Water and Wastewater Operations Training
- Wetlands Delineation Training

Compliance history:

CN600134076	City of Nacogdoches	2.75, Average
-------------	---------------------	---------------

**Resume' of
Steven C. Caudle**

115 □ □□□□ □□
□ □□□□□□□□□□, □□□□□ 75965
(936-560-0333)

PHONE NO.: Residence 936-560-0333
Cell: 936-556-3548

Email: Personal : sonotx@hotmail.com
Work: caudles@ci.nacogdoches.tx.us

DATE OF BIRTH: August 15, 1954

PLACE OF BIRTH: Center, Texas

MARITAL STATUS: Married

EDUCATION: Undergraduate studies in Aquatic Biology and Computer Information Systems, Panola Jr. College, Carthage, TX and Stephen F. Austin State University, Nacogdoches, TX (No diploma received)

TRAINING: Grade A Water Treatment Operator Certification

Grade A Wastewater Operator Certification

Water and Wastewater Operations Training, Texas A&M University Engineering Extension Service

Kepner Tregoe Problem Solving/Decision Making Seminars, College Station, Tx

Supervisory Training Seminars, Wilkesboro Community College, Wilkesboro, NC

Wetlands Delineation Training, Westinghouse/Henrico County, Richmond, Va

Anaerobic Treatment Seminar, Washington, DC

Contractor Safety and Health Orientation School, Lake Charles Area Industries in conjunction with the Southwest LA Safety Council - Safety Training Center, Lake Charles, LA; April 1993

**Resume' of
Steven C. Caudle**

115 ████████
████████████████████, ██████████ 75965
(936-560-0333)

PROFESSIONAL EXPERIENCE:

**CITY OF NACOGDOCHES
Water Utilities Superintendent**
Nacogdoches, TX
September 2003 – present

- Direct supervision of the Surface Water Treatment Plant Production and Groundwater Production operations and Distribution System. Duties include, but not limited to training, oversee scheduling and approval of overtime; daily operational duties of all water operations personnel; coordinate repairs and upgrades; set operational procedures and limits; Capital budget preparation; and covering upper management duties when they are unavailable.
- Directly responsible for the operation and maintenance of the wastewater treatment plant. Duties include, but not limited to training, oversee scheduling and approval of overtime; daily operational duties of all water operations personnel; coordinate repairs and upgrades; set operational procedures and limits; Capital budget preparation; and covering upper management duties when they are unavailable
- Served two terms as Safety Officer for Water Utilities.
- Instrumental in the coordination between engineers, contractors, and the Water Utilities Department on all water and wastewater utility improvement projects.
- Assists in the review of engineering designs, plans, and specifications.
- Responsible for maintaining compliance with TCEQ and EPA regulations.
- Reports to State agencies and accompanies TCEQ Environmental Investigators for routine inspections of all facilities within my responsibility.
- Computerized daily operations data and developed databases
- Assisted the Water Utilities Manager in the initial use of GIS/GPS data for field operational use in conjunction with the Columbia Center/SFA personnel and the city engineering department.
- Instrumental in SCADA design and implementation through engineers and SCADA professionals and suppliers.

**Resume' of
Steven C. Caudle**

115 □ □□□□ □□
□ □□□□□□□□□□, □□□□□ 75965
(936-560-0333

**EVERETT GRIFFITH JR. & ASSOCIATES
Civil Engineering Designer/ CAD Draftsman**

Lufkin, TX

December 1996 to July 2003

- Responsible for design and CAD drafting of groundwater treatment plants and surface water treatment plants.
- Responsible for design and CAD drafting of subdivision layouts, water utilities including water distribution and sewerage systems. Also designed roads, streets and associated storm water removal and detention ponds.
- Compiled Operations & Maintenance manuals for water and wastewater systems.
- Compiled Risk Management Plans and Sludge Management Plans for municipalities.
- Performed operations consulting and operator training on wastewater treatment plants.
- Setup and maintained office LAN computer network and was responsible for software updates on all drafting stations. Also repaired and upgraded all computers.

TEAM SERVICES, INC.

President/Partner

Fredericksburg, VA,

December 1993 to November 1996

- Consultation for industrial and municipal wastewater treatment systems improvements, troubleshooting, permit violations and training of operations personnel.
- Design assistance and consulting for wastewater treatment systems for engineering firms and turn-key contractors.
- Startup services for new and upgraded wastewater treatment systems. Also trained operations personnel in the operations of new or upgraded equipment and/or treatment processes.
- Acquisition, renewal and modification of NPDES, State and Municipal permits, sludge application permits and effluent spray irrigation disposal permits.
- Operations optimization through the use of operations data analysis and on-site treatment evaluations.
- Conducted operations personnel training seminars.
- Setup and training of computerized operations data and maintenance software.
- Worked with and operated 30+ wastewater treatment systems nationwide.

**Resume' of
Steven C. Caudle**

115 □ □ □ □ □ □
□ □ □ □ □ □ □ □ □ □, □ □ □ □ □ □ 75965
(936-560-0333)

ENVIRONMENTAL LOGISTICS, INC.

Vice-President of Operations

Lake Charles, LA,

April 1993 to Dec. 1993

- Manage all of the firm's wastewater project activities relating to municipal and industrial wastewater pre-treatment and secondary treatment systems.
- Operations analysis of existing treatment systems for review and recommendations for design changes.
- Operations troubleshooting of industrial wastewater treatment plants.
- Treatment plant startup of new and upgraded plants for engineering firms nationwide.
- Permit non-compliance and surcharge negotiations.
- Operations optimization of wastewater treatment systems for chemical and utility usage.
- Conducted extensive environmental audit/assessment of industrial properties. Prepared and presented audit reports specifying corrective actions.

REID ENGINEERING CO, INC.,

Operations Manager

Fredericksburg, VA,

August 1989 to April 1993.

- Operations analysis and evaluation of industrial and municipal wastewater treatment systems for design parameters. Operational troubleshooting of wastewater treatment systems nationwide.
- Operations training and seminars
- Construction inspection and management
- Compilation of Operations and Maintenance Manuals
- Permit acquisition and negotiation for NPDES, State, Construction and modification, sludge disposal, municipal pretreatment and spray irrigation disposal.
- Specified and trained Computer Aided Drafting systems for company
- Worked in 50+ wastewater treatment plants nationwide, Puerto Rico, Canada and Mexico.

CHEMLINK CO.,

Field Engineer- Oklahoma District

Tulsa, OK,

February 1988 to August 1989.

- Field Engineer for the Oklahoma District comprising Oklahoma, Arkansas, Kansas, Texas, and Louisiana. Duties included servicing of chemical accounts, treatability studies, portable laboratory, and design of chemical feed systems. Experience in Food processing plants, refineries, chemical plants, and coal fired power generation plants.

**Resume' of
Steven C. Caudle**

115 □ □□□□ □□
□ □□□□□□□□□□, □□□□□ 75965
(936-560-0333

**HOLLY FARMS OF TEXAS,
Wastewater Plant Manager**

Center, TX,

February 1982 to February 1988.

- Responsible for the compliance of 2 MGD final treatment wastewater plant.
- Managed three operators, two laboratory technicians, maintenance, reporting to EPA and Texas Water Commission.
- Responsible for two major plant upgrades including design parameters, construction and startup.

**CITY OF CENTER,
City Superintendent**

Center, TX,

Progressive experience from 1973 to 1981.

- Started in maintenance crew promoted to City Foreman, assistant City Superintendent to City Superintendent.
- Responsible for the operations and maintenance of the city water distribution and wastewater collection system, two surface water treatment plants, and two wastewater treatment plants.

February 1, 2011

Mary Kelley
Pollution Prevention and Education Section (MC 113)
Texas Commission on Environmental Quality
P.O. Box 13087
Austin, Texas 78711-3087

Re: Committee Nomination

Dear Ms. Kelly,

I was recently contacted by Jane Scheidler, as were all EnviroMentors, about the opportunity to serve on the Pollution Prevention Advisory Committee. I am interested in applying for a position as a representative of the regulated community as I am the Water Utilities Superintendent for the City of Nacogdoches. I am very involved with water and wastewater issues that affect municipalities and would like to be a part of the process of setting policy and goals for pollution prevention and waste minimization since it directly affects how wastes are directed to my treatment system.

I have been involved with wastewater treatment in operations, engineering and design, and consulting for 38 years. I have been involved in wastewater treatment plants operations, training and design in 23 states, Puerto Rico, and Guatemala. I have experience in treatment of industrial, refinery and municipal wastewaters. Please refer to the resume' for more detailed descriptions.

Look forward to hearing from you.

Best Regards,

Steven C. Caudle

Boyd Deaver

➤ [Resume](#)

➤ [Letter of Interest](#)

Overview:

Environmental Management System Coordinator (Staff Scientist)

B & W Pantex

Amarillo, R1

Other:

- Clean Texas Gold Member
- Former TCEQ Employee, Assistant Amarillo Regional Manager
- Senior Hazardous & Solid Waste Investigator (RCRA Certification)
- Assistant District Manager of the Year – 1990 (state agency award)
- Chairman, TNRCC RCRA Industrial & Hazardous Waste Committee
- Appointed by Governor of Texas as Technical Representative to the Western Governors Association Mixed Waste Task Force, 1994-96
- Named by Executive Director of TNRCC as Project Manager for the Federal Facility Compliance Act Agreed Order between TNRCC and USDOE Pantex, 1995-98

Compliance history:

CN601599103	BWXT Pantex LLC	0.11, Average
CN602862047	Department of Energy Pantex Plant	0.25, Average
CN600125009	US Department of Energy	1.31, Average

Biographical Summary

Boyd E. Deaver

3531 Timber Dr.

Amarillo, Texas 79121

Home (806) 355-6722

Office (806) 477-6644

Formal Training

<u>Institution</u>	<u>Major</u>	<u>Degree</u>
Amarillo Jr. College	Engineering/Geology	A.S.-1974
West Texas A&M University	Geology (math minor)	B.S.-1976
West Texas A&M University	Geology	M.S.-1979

Work History

	<u>Date</u>	<u>Title</u>
B & W Pantex	1998-present	Staff Scientist
TCEQ	1986-1998	Field & Austin
----- (Oil and Gas Industry) -----	1976-1986	Petroleum Geologist

Additional Information:

B & W Pantex [Prime Contractor to the USDOE/NNSA Pantex Plant]

1/98 – Present: E, S, &H Division/Environmental Stewardship Department, Staff Scientist

Current responsibilities: Environmental Management System (EMS) Coordinator for Pantex (Clean Texas Gold Member). As Coordinator works with designated Senior Management team to promote Environmental awareness in day to day activities while improving waste minimization and Pollution Prevention programs as they align with regulatory, DOE/NNSA, Federal, and State programs. As a duty of the EMS, Serves as “Green Acquisition Advocate”. Advocate performs oversight as to how plant meets or is meeting contractual and Federal (DOE Orders, RCRA, CFR, & Executive Orders) requirements. Provided assistance in leading implementation, as well as being an Element team lead in development, of the Pantex Plant Environmental Management Systems. Act as spokesperson for B & W Pantex Emergency Response Organization.

Previous Responsibilities: Department Manager for Environmental Restoration/Protection. Successfully Managed multi-million dollar budgets and approximately 60 staff members as work related to environmental compliance of Groundwater, RCRA, CERCLA, the CWA, and the CAA. Scheduling, planning, implementing investigations of previous (pre-RCRA) activities at the plant to determine restoration of the environment and managed day to day plant operations as they related to Regulatory Requirements. Interaction with the public, media, local governments, along with Federal and State regulators regarding the environmental cleanup of past chemical, radiation, and explosive releases to the environment at Pantex.

Texas Commission on Environmental Quality (TCEQ)

3/88 - 1/98: Served as Assistant Amarillo Regional Manager, Multimedia Investigator, i.e.: RCRA, Industrial, Hazardous & Solid Waste, Water Quality, Groundwater, CERCLA activities, PST, Emergency Response, Public Complaints. Air, Water, and Waste Program Management, of day-to-day activities and problem solving associated with regulatory compliance and enforcement activities. Maintained, developed, and implemented budget and budgetary strategies against related planning. Served as an “ex officio” member to the Pantex Plant Citizens Advisory Board used to advise and inform the public about Pantex activities.

7/87 - 3/88: Project Manager (State Superfund-Austin):

Responsibilities included: Development and processing of case histories, reports to the Executive Director, represented the agency in all dealings and negotiations with CERCLA responsible parties. Contract requests for Proposals, award of contract, and development/management of budget and schedule related to State Contracted Site Remediation.

6/86 - 7/87: Amarillo Region Field Investigator (RCRA, CERCLA, and Water Quality)

TCEQ Accomplishments

- Senior Hazardous & Solid Waste Investigator (RCRA/TNRCC Certification)
- Senior Water Quality Investigator (TNRCC Certification)
- Awarded “Assistant District Manager of the Year”-1990 (State Agency Award)
- Chairman: TNRCC RCRA Industrial & Hazardous Waste Committee (91-92, 92-93)
- Appointed by Governor of Texas as “Technical Representative” to ‘The Western Governors Association’ “Mixed Waste Task Force” (RCRA/Radioactive Waste) (1994-1996)
- Named by Executive Director of TNRCC as Project Manager for the Federal Facility Compliance Act Agreed Order (Mixed Waste) Between TNRCC (now TCEQ) and USDOE Pantex (1995-1998)
- State of Texas Board of Professional Geoscientists License Number 853

From: "Deaver, Boyd" <BDEAVER@pantex.com>
To: "recycle@tceq.texas.gov" <recycle@tceq.texas.gov>
CC: "Stout, Dale" <DSTOUT@pantex.com>, "mkelley@tceq.texas.gov" <mkelley@tce...>
Date: 3/1/2011 11:44 AM
Subject: Nominations to fill PPCAB position
Attachments: BD Biographical Information 2-1-11.docx; Deaver Boyd.vcf

In regard to the "Notice of Request for Nominations to Fill Positions on the Pollution Prevention Advisory Committee" Please find attached my biographical summary for consideration.

If appointed I would be very interested in serving to assist the commission. I realize, with the economy being a tremendous challenge, the focus that must be maintained on the environment. Pressures from the federal government dictating direction of programs along with the sensitive need of the general public (and industry) set the stage for extraordinary consideration to not only maintain but to grow the credibility of the agency and Texas. Doing the right thing is a Texas tradition and I would appreciate an opportunity to practice what I preach.

If I can be of assistance or if there are questions I can answer please don't hesitate to contact me.

Boyd Deaver, PG
B & W Pantex
EMS Coordinator/WCO
(806) 477-6644
(806) 477-4962 (fax)
bdeaver@pantex.com

Billy T. Gueringer, CSP, REM

- **Resume**
- **Letter of Interest**
- **Letter of Recommendation**

Overview:

Complex Environmental, Health, and Safety Director

Cargill Value Added Meats

Waco, R9

Other:

- Clean Texas Gold member
- National Registry of Environmental Professionals 2010 Outstanding Leadership Award
- Board Certified Registered Environmental Manager (REM) through the National Registry of Environmental Professionals testing criteria
- Board of Certified Safety Professionals (CPS) certification
- Radiation Safety Officer, Nevada Technical Associates 40-hour course

Compliance history:

CN600273742	Cargill Incorporated	2.49, Average
CN602700668	Cargill Meat Solutions Corporation	5.54, Average
CN602401200	Cargill Turkey Production LLC	2.34, Average

Billy T. Gueringer, CSP, REM

31 Dahlia

Waco, TX 76708

254-722-6632 (Home) ▪ 800-733-0900, ext. 3437 (Office) ▪ 254-722-6632 (Mobile)

OBJECTIVE

Regional Facility, Business Unit, or Corporate Environmental, Health, and Safety Opportunity

EDUCATION

- Bachelor of Science - Business/Agriculture, Northeast Louisiana University, May 1991
- Board Certified Registered Environmental Manager (REM) through the National Registry of Environmental Professionals testing criteria. (www.nrep.org)
- Board of Certified Safety Professionals (CSP) certification (www.bccsp.org)
- Radiation Safety Officer – Nevada Technical Associates 40 Hour Course (www.ntanet.net)

EXPERIENCE

Cargill Inc., Waco, TX

1998 – Present

Complex Environmental, Health & Safety (EHS) Director

- Compliance and Accountability - Federal, State, and Local EHS statutes
- Achieved Processing Plant OSHA Voluntary Protection Program (VPP) STAR designation in 2/08
- Achieved Feed Mill OSHA Voluntary Protection Program (VPP) STAR designation in 12/09
- Environmental Management System (EMS) 14001 implementation complete 2/08
- OHSAS 18001 Health and Safety Management System implementation complete 4/10
- OSHA Special Government Employee (VPP Auditor)
- Process Safety Management Auditor
- Corporate Health and Safety Auditor
- Corporate Environmental Auditor
- Senior Staff - Annual Capital Business Planning; Monthly/Weekly Management Reporting; Team Based/Customer Focus driven Key Results Development
- 750 + Associates - 4 Facilities - Processing Plant, Feed Mill, Truck Shop, Farming Operations
- Report to Complex General Manager
- National Registry of Environmental Professionals 2010 Outstanding Leadership Award

Wayne Farms / Division of Continental Grain Co., Union Springs, AL

1997 – 1998

Complex Safety Manager

- Compliance and Accountability - Federal, State, and Local EHS statutes
- 1200 + Associates - 3 Facilities - Processing Plant, Feed Mill, Hatchery
- Reported to Human Resources Manager

Lone Star Gage and Calibration, Houston, TX

1996 – 1997

Machinist/Acting Safety Coordinator

- C.N.C. Internal Diameter and External Diameter Grinder programming and operation
- Manual I.D./O.D. Grinder operation
- Performed Safety Inspection with Texas Small Business Outreach Program Director
- Reported to Plant Manager

ConAgra Poultry Company, Farmerville, LA

1993 – 1996

Division Environmental, Safety/Training Coordinator

- Direct Environmental, Safety/Training Processes - 1100 + Associates
- Six Different Work Areas - Processing Plant, Cook Plant, Rendering Plant, Feed Mill, Hatchery, and Truck Shop
- Compliance and Accountability - Federal, State, and Local EHS statutes
- Reported to Human Resources Manager

Interim Plant Human Resources Manager (6 months while Safety/Training Coordinator)

- Job Counseling, Hiring, Terminations, Unemployment Hearings, Labor Relations/Grievances

Glenwood Medical Center, West Monroe, LA

1992 – 1993

Central Supply Supervisor & Surgery Liaison

Arrow Pest Control, Monroe, LA

1991 – 1992

Sales and Service Representative

St. Francis Medical Center, Monroe, LA

1987 – 1990

Central Supply Tech

- Worked full time night shift and attended college full time

PRACTICAL APPLICATIONS

- Excellent working knowledge of Windows, Word, Power Points, Intra and Inter Net
- Working knowledge of Excel
- PowerPoint Presentations, Overhead Presentations, Regular Reporting Methods

REFERENCES

WM. A. Johnson
Consulting Engineer
Waco, TX
(254) 754-1777

Frank Patterson
Emer. Mgmt. Coord.
City of Waco
(254) 750-5911

Nicole Oates
Owner
Job Link
(254) 399-9675

Terry Rockwell
Specialized Response Solutions
Mill(877) 506-0025

Gary Davis
Deputy Fire Chief
City of Waco
(254) 299-6531

Pat Fullick
Cargill Feed
Manager
(254) 709-0082

From: <Billy_Gueringer1@cargill.com>
To: <Mary.Kelley@tceq.texas.gov>
CC: <Wesley_Carter@cargill.com>
Date: 2/1/2011 8:34 AM
Subject: RE: PPAC nominations

Dear Mary Kelley,
Yes ma'am, I would agree to serve on the Pollution Prevention Advisory Committee.
Thank You, Billy T. Gueringer.

From: Mary.Kelley@tceq.texas.gov [mailto:Mary.Kelley@tceq.texas.gov]
Sent: Monday, January 31, 2011 5:29 PM
To: Gueringer, Billy - Billy_Gueringer1@cargill.com
Subject: PPAC nominations

Mr. Gueringer,
I have received a nomination on your behalf to serve on the Pollution Prevention Advisory Committee from Wesley Carter.

Could you please respond back to this email stating that if chosen, you would agree to serve on the Pollution Prevention Advisory Committee.

If you have any questions, do not hesitate to contact me.
Thank You and I look forward to hearing from you.
Mary

Mary Kelley
Texas Commission on Environmental Quality
Pollution Prevention and Education
P.O. Box 13087
Austin, TX 78711
512/239-6324
[cid:image001.jpg@01CBC1EA.BA2695B0]<<http://www.takecareoftexas.org/>>
How is our customer service? Fill out our online customer satisfaction survey at
www.tceq.state.tx.us/goto/customersurvey<<http://www.tceq.state.tx.us/goto/customersurvey>>.

Wesley Carter
General Manager
Cargill Value Added Meats
2510 East Lakeshore Drive
Waco, TX 76705
254-537-2728 (mobile)

Friday, January 28, 2011

Mary Kelley,
Pollution Prevention and Education Section (MC 113),
Texas Commission on Environmental Quality,
P.O. Box 13087,
Austin, Texas 78711-3087

Dear Mary Kelley,

I am writing in regard to the Notice of Request for Nominations to Fill Positions on the Pollution Prevention Advisory Committee.

I am writing to nominate our Complex Environmental, Health, and Safety Director, Billy T. Gueringer.

Mr. Gueringer has 17+ years on Environmental, Health, and Safety Experience and is a Board Certified Registered Environmental Manager through the National Registry of Environmental Professional's testing criteria (www.nrep.org) and is a Board Certified Safety Professional through the Board of Certified Safety Professional's testing criteria (www.bcsp.org).

Mr. Gueringer has lead our facility to ISO 14001 Environmental Management Systems registration.

Mr. Gueringer has lead our facility to Clean Texas Gold Level status.

Mr. Gueringer is leading our facility to OHSAS 18001 (Occupational Health and Safety Assessment Series) registration.

Mr. Gueringer has lead our facility to OSHA Voluntary Protection Program STAR status.

Mr. Gueringer's resume is also attached to this letter.

I believe that Mr. Gueringer would be a valuable addition to TCEQ Pollution Prevention Advisory Committee.

TCEQ Pollution Prevention Advisory Committee continued on page 2, (1/28/2011)

Thank You for your consideration and please contact me personally with any further questions.

Also feel free to contact Billy T. Gueringer personally at 254-722-6632 (mobile).

Sincerely,


Wesley Carter

Jack P. Holmes

➤ **Resume**

➤ **Letter of Interest**

Overview:

Director of Environmental Services
Southwest Shipyard, L.P.
Channelview, Houston area, R 12

Other:

- Co-Chair, Houston-Galveston Area Small Business Advisory Committee
- Board of Directors, Shipyard Association for Environmental Responsibility
- Chairman for Texas Shipyard Coalition
- Former Member, Texas Association of Environmental Professionals
- Safety Committee Member, Shipbuilders Council of America
- Organizer/Founder, Texans for Environmental Enforcement Review

Compliance history:

CN600135354	Southwest Shipyard, L.P.	15.90, Average
-------------	--------------------------	----------------

Jack P. Holmes

511 Sun Park Drive
Friendswood, Texas 77546
e-mail: jph1812@gmail.com

cell: 713-582-2224

Experience:

December 2009 to Present

Southwest Shipyard, L.P.

Director of Environmental Services

Corporate Director responsible for environmental compliance at Southwest Shipyard. Southwest Shipyard operates 4 shipyards in the Houston/Galveston area.

- Achieved 25 ton per year reduction in annual VOC emissions from Channelview shipyard.
- Achieved substantial reduction in off-site disposal of wastes by improving operations of waste water treatment plant.

March 07 to November 2009

A & L Industrial Services, Inc. – La Porte, Texas

Director of Safety and Environmental

Corporate Director responsible for safety, health and environmental compliance for all A&L Operations involving 1200 employees at multiple job sites.

- Developed and implemented safety and environmental procedures manual
- Implemented job site safety and environmental audit program
- Developed/implemented training & certification tracking database
- Achieved ISNETWORLD RAVS, PICSAUDITING, and Safety Council approval of A&L's safety & environmental procedures and training
- Achieved 50% reduction in worker's comp claims in first year
- Achieved outstanding 2008 OSHA TRIR of 0.23

Sept. 04 to Present

EH&S Systems – Friendswood, Texas

Owner

Provide EH&S consulting services to a wide-range of industries including Shipyards, Fabrication Companies, Blasting and Painting, pipeline services companies. Provide complete Environmental consulting services including soil & groundwater remediation, water and air permitting, compliance auditing, etc. Safety services include development of complete safety programs including procedures and policies, as well as assist in implementation and training.

Nov. '04 to March 07

Sipco Surface Protection Inc. / Muehlhan USA – Houston, Texas

Director of Safety, Health, Environmental and Quality

Corporate Director of Safety, Environmental and Quality issues. Develop overall strategy, define organization and necessary skill levels and ensure competent implementation of Safety, Environmental and Quality systems.

- Achieved a 63 % reduction in Recordable Injuries at Shipyard Operations from 2004 to 2006.
- Achieved a 97% reduction in Cost of Injuries at Shipyard Operation from 2004 to 2006.

1998 to Nov. '04 First Wave Marine, Inc. / Newpark Shipbuilding – Houston, Texas
Vice President of Environmental, Health and Safety

Corporate Vice President responsible for the EH&S strategy for First Wave Marine, a shipyard corporation with six shipyard locations. Developed and implemented the corporate EH&S management system as well as a Behavior-Based Safety process that achieved the lowest OSHA TRIR in the U.S. Shipyard Industry. Significant accomplishments :

- Implemented EH&S management system & compliance audit program.
- Developed Safety and Environmental Policy and Procedures Manual.
- Developed EH&S training program for all organizational levels.
- Developed EH&S performance measurement and tracking systems.
- Leader in EPA's shipyard Industry Sector Partnership program.
- First Shipyard company in OSHA's Strategic Alliance Partnership Program
- Achieved lowest OSHA TRIR in U.S. Shipyard Industry
- Authored 2 pieces of environmental legislation that became law in Texas

1997 to 1998 Union Carbide Corporation – Texas City, Texas
Senior Management HSE Liaison – HSE Department

Department Head position responsible for leading key HSE initiatives at the Texas City UCC chemical plant. My areas of impact included:

- Lead the plant's Safety and Environmental compliance audit program including supervision of 11 auditing professionals.
- Internal consultant and Senior Management Leader of the plant's Behavioral Science Technology (BST) safety process.
- Sr. Management leader for UCC Process Safety Management team
- Representative for UCC to the Texas City Community Advisory Panel.
- Leader of the plant's Risk Management Plan program.
- Chairman of the UCC Environmental Protection Committee.

1995 – 1997 International Specialty Products, Inc. – Texas City, Texas
Manager of Safety, Environmental and Security

Led department of 13 professionals responsible for many facets of management of two specialty chemical manufacturing plants. Department responsibilities included personnel safety, process safety management, workers compensation, industrial hygiene, environmental security, emergency response, risk management and employee training. Significant accomplishments include:

- Reduction of OSHA RIR to 2.9 for 1995 and 1996 versus an average of 8.0 for years prior.
- Implemented OSHA Process Safety Management program. Achieved a 21% reduction in solid wastes generation thereby deferring a \$1.5 million infrastructure project.
- ISP Representative to the Texas City Community Advisory Panel.

1994 – 1995 Cooper Industries, Inc. – Houston, Texas
Assistant Manager of Environmental Technology

Developed and implemented leading edge environmental technologies for

Cooper Industries, Inc. Working with division operations and EH&S management, I spearheaded the development and implementation of manufacturing projects that benefited the environment while enhancing the manufacturing process and lowering costs. Participated in numerous facility compliance audits as both audit team leader and team member.

1992 – 1994

Cooper Oil Tool Division – Houston, Texas
Manager of Environmental Affairs

Responsible for implementing the environmental compliance program for the largest division of Cooper Industries. Division encompassed 27 domestic and 18 international locations. This position also worked closely with the division's safety manager to ensure consistency of systems. Participated in numerous facility compliance audits as an audit team member.

1986-1992

Exxon Company, USA Marketing Division – New Orleans, Louisiana
Project and Environmental Manager; Gulf Coast Marketing Region

Responsible for managing construction and environmental projects for the Gulf Coast Region of Exxon Marketing. Managed over 100 environmental remediation projects as well as more than 30 major construction projects. As a member of the Exxon Marketing Safety Committee, I played a key role in developing and leading the marketing division's safety program.

1978 – 1992

Exxon Company, USA Refining Division – Baytown, Texas
Numerous Positions briefly outlined below:

- Mechanical Department Lead Engineer and OSHA compliance consultant. 1985 – 1986
- Business Analyst: Catalyst, Chemicals, Manpower, Oil Loss. 1983 – 1985
- Project Engineer. 1981 – 1983
- Process Engineer: FCCU. 1979 – 1981
- Control Systems Engineer: FCCU, SCU, HDU, HC. 1978 – 1979

Additional Experience:

1979 - 1986

Lee College – Baytown, Texas
Instructor- Part-time instructor local 2-year college teaching physics, math, and electronics.

Professional Associations: (includes past and present)

- Board of Directors: Shipyard Association For Environmental Responsibility.
- Shipbuilders Council of America: Safety Committee Member
- Chairman: Texas Shipyard Coalition
- Organizer/Founder: Texans for Environmental Enforcement Review
- Co-Chair of TCEQ Houston Area Small Business Advisory Committee
- Texas Association of Environmental Professionals - Prior Member

Education:

May 1978

Louisiana State University – Baton Rouge, Louisiana
Bachelor of Science in Electrical Engineering

Member of: Phi Beta Kappa honor society, Institute of Electronic and Electrical Engineers, Vice President of Engineering Acoustic Research Society, GPA = 3.2

- **AIB Vincotte** – ISO 14000 auditor training – 2002
- **Behavioral Science Technology** – Internal Consultant Training - 1998
- **Arthur. D. Little** – EH&S Audit Team Leader Training - 1997



SOUTHWEST SHIPYARD, L.P.

18310 Market Street

Channelview, TX 77530

Repair	Cleaning	Gas Freeing	Steaming	Conversions	New Construction
Channelview Operations			Phone 281/860-3200		Fax 281/860-3215
Brady Island Operations			Phone 713/967-6300		Fax 713/967-6301
Galveston Operations			Phone 409/740-3755		Fax 409/740-3451

February 2, 2011

Ms. Mary Kelley
Pollution Prevention and Education Section (MC 113),
Texas Commission on Environmental Quality
P.O. Box 13087
Austin, Texas 78711-3087

Re: Nomination for appointment to the Pollution Prevention Advisory Committee

Dear Ms. Kelly,

I would like to nominate myself for one of the open positions on the Pollution Prevention Advisory Committee. I have a brief outline of my resume below but have enclosed a more detailed resume of my professional experience.

Please let me know if you have any questions. I can be reached at jholmes@swwslpg.com or by phone at 713-292-6695.

Respectfully,

Jack P. Holmes

2002 - Present: Co-Chair Houston-Galveston Area Small Business Advisory Committee
2004 - Present: Owner, EH&S Systems - Environmental / Safety Consulting Company
2009 - Present: Director of Environmental Services - Southwest Shipyard, L.P.
2007 - 2009: Director of EH&S - A&L Industrial Services Inc.
2004 - 2007: Director of EH&S - Sipco / Muelhan USA
1998 - 2004: Vice President EH&S - First Wave Marine
2000 - 2004: Chairman Environmental Committee - Shipbuilders Council of America
1997 - 1998: Sr. Management EH&S Liaison - Union Carbide Texas City
1995 - 1997: Manager of EH&S - ISP Technologies Texas City

George R. Johnson

➤ **Resume**

➤ **Letter of Nomination**

Overview:

Senior Environmental Specialist, Waste Management

ONCOR Electric Delivery

Grand Prairie, R4

Other:

- Asbestos Supervisor/Competent Person Refresher Training
- Hazardous Materials Handling Certification for DOT 49 FCR Transportation Regulations
- Hazardous Waste Management: in accordance with 40 CFR 265.16
- Hazardous Materials Safety Training
- Advanced RCRA

Compliance history:

CN601504707	Oncor	3.01, Average
CN602743148	Oncor Electric Delivery Company	3.01, Average
CN603313842	Oncor Electric Delivery Company LLC	2.77, Average
CN601549447	TXU Electric Delivery Company	3.01, Average

George R. Johnson

Objective

To obtain Waste Management manager position that will allow me to provide leadership and training, utilizing my 20 years of power plant experience working in gas, lignite, and nuclear facilities; and 11 years of waste disposal and recycling, vendor contracts, waste classification, and coordinating special projects experience as a Senior Environmental Specialist, to contribute to the success of the organization.

Experience

1999-Present

ONCOR Electric Delivery

Lancaster, TX

Senior Environmental Specialist, Waste Management

Vendor Contracts:

- Responsible for requesting, maintaining and updating vendors contracts;
- Negotiate pricing for special projects;
- Provide scope of work to vendors bidding on special projects for Luminant;
- Maintain a good working relationship with vendors and working toward optimizing services and reducing transportation and disposal cost.
- Provide written task request for vendor awarded special project including scope of work, estimated bid cost.

Waste Classification/ Special Waste:

- Provide waste classification for unknown waste/ or special waste stream;
- Submit requests for new profiles for unknown waste/ or special waste stream;
- Provide packaging, labeling and shipping instruction for the field (example bill of lading or manifest).

Fuel Oil Tank Cleaning:

- Provide on-site coordination of vendor selection for transportation and disposal of fuel oil removed;
- Provide example-shipping papers for the material. Select disposal facility closest to job site.

Moth Ball and Closing power plants

- Provide on-site coordination of waste classification, environmental cleanup, waste disposal, and preparing shipping papers for transferring material.

Response Desk

- Provide coverage on response desk receiving request calls from the field and scheduling activities.

Training

- Facilitate Hazardous Material (49CFR Part 100-185) training for Luminant Chemical, Environmental, and Storeroom employees;
 - Coordinate MSHA Training for Oncor Waste Management drivers and vendor's drivers going to mine sites;
 - Provide manifest and bill of lading training for Luminant and Oncor.
 - SOSF Database and Software Support (W2MS).
-

George R. Johnson

1988-1999 T.U. Electric (Gas Facility) Fort Worth, TX

Senior Chemical Technician

- Chemical control;
 - Water Purification;
 - Environmental monitoring.
-

1983-1988 T.U. Electric (Comanche Peak) Glenrose, TX

Senior Chemical Technician

- Operating the pre-treatment, demineralizers, condensate polishers, chlorination and water softener systems;
 - Unit 2 Chemistry Coordinator;
 - Liaison for chemistry, start-up, and fire protection.
-

1979-1983 T.U. Electric (Martin Lake) Tatum, TX

Chemical Technician

- Solids Disposal;
 - Waste water recovery;
 - Operating the pre-treatment, demineralizers, condensate polishers, chlorination and water softener systems.
-

Education

1974 - 1978 Jarvis Christian College Hawkins, TX

B.S. Chemistry (Minor – Biology)

Professional Training/Certification

- Asbestos Supervisor/Competent Person Refresher Training
 - Hazardous Materials Handling Certification for DOT 49 FCR Transportation Regulations
 - Hazardous Waste Management: The Complete Course in accordance with 40CFR 265.16
 - Hazardous Materials Safety Training
 - Advanced RCRA
 - Hazardous Materials Safety Training
-

From: Spurgin, Eddie
Sent: Tuesday, March 08, 2011 3:34 PM
To: 'Mary Kelley'
Subject: RE: Pollution Prevention Advisory Committee

I am attaching a resume for Mr. George Johnson whom I am nominating for the Pollution Prevention Committee. George is a 32 year employee for Oncor Electric delivery. Mr. Johnson has been involved in environmental matters his whole career and is very knowledgeable. I would appreciate your giving him consideration.

If you have any questions please let me know. Thanks.

Eddie B. Spurgin
Oncor Electric Delivery
Environmental Manager
(972) 218-2840 Office
(972) 218-2866 Fax
(214) 202-5800 Cell

From: Mary Kelley [mailto:Mary.Kelley@tceq.texas.gov]
Sent: Tuesday, March 08, 2011 8:37 AM
To: Spurgin, Eddie
Subject: Re: Pollution Prevention Advisory Committee

Mr. Spurgin,
You may send the nomination to me, either by email, fax or mail. It must reach me by Friday, March 11.
Please let me know if you have any other questions.
Thank you for your interest.
Mary

Mary Kelley
Texas Commission on Environmental Quality
Pollution Prevention and Education
P.O. Box 13087
Austin, TX 78711
512/239-6324

<<http://www.takecareoftexas.org/>>
How is our customer service? Fill out our online customer satisfaction survey at www.tceq.state.tx.us/goto/customersurvey
<<http://www.tceq.state.tx.us/goto/customersurvey>> .

>>> <Eddie.Spurgin@oncor.com> 3/7/2011 7:39 PM >>>

I am interested in nominating an employee for the PPAC. Who do I send the nomination to? Thanks.

Scott Pasternak

➤ Resume / Letter of Interest

Overview:

Senior Director
Texas Solid Waste Practice
R. W. Beck
Austin, R 11

Other:

- Former TNRCC employee
- Experience in: Municipal Solid Waste Planning, Municipal Solid Waste Operations, Recycling and Waste Minimization, Procurement and Contract Negotiations, Financial and Cost of Service, and Municipal Solid Waste Economic Feasibility

Compliance history:

None	NA	NA
------	----	----

February 11, 2011



Ms. Mary Kelley
Pollution Prevention and Education Section (MC 113)
Texas Commission on Environmental Quality

Via E-mail: recycle@tceq.state.tx.us

Subject: Letter of Interest to Serve on the Pollution Prevention Advisory Committee (PPAC)

Dear Ms. Kelly:

Please accept this letter as my request to service on the PPAC. I have a tremendous passion and extensive experience consulting with Texas communities to help them address important solid waste management issues. I possess a unique understanding of the interests and challenges communities face on a daily basis in seeking to increase diversion rates. Serving on the PPAC will provide an opportunity to communicate key issues that are facing cities and counties across the State of Texas.

Since the mid-1990's I have focused my career on working with local and regional governments and Federal agencies in Texas to help them solve challenging solid waste management issues. My perspective combines an understanding of financial and technical issues. Many of these efforts have focused on waste minimization and recycling. A few key examples include the following:

- Currently working with the City of Denton to implement a pilot food waste diversion program that is focused on serving commercial customers.
- Presently working with Fort Bliss (El Paso, Texas) to increase recycling and to minimize hazardous waste.
- Guided the City of El Paso to implement single-stream recycling, which received the Texas Public Works Association Project of the Year Award in 2008.
- Provided recycling consulting services to multiple Councils of Governments (e.g. Houston-Galveston Area Council, Capital Area COG and North Central Texas COG) on issues such as market development, construction and demolition, organics, commercial and residential recycling.
- Worked with the City of San Antonio to develop their 10-year strategic plan, which focuses on achieving substantial increases in the City's recycling rate.
- Assisted many small and/or rural communities (e.g. Lufkin, Huntsville, Mansfield) develop innovative and cost effective approaches to increase recycling.

I am a Senior Director with R. W. Beck, and manage the firm's Texas Solid Waste Practice. Prior to joining R. W. Beck in 2000, I was employed by the TNRCC from 1995 – 2000 in the agency's solid waste planning division, where I focused on statewide planning issues as well as coordinating the Texas-Mexico Illegal Dumping Abatement Program. As a former TNRCC employee, I understand many of the challenges facing the TCEQ. I also work with many clients located outside of Texas, which provides an understanding of waste diversion practices that are being implemented in other areas of the U. S. I can be reach at (512) 651 – 6405 or spasternak@rwbeck.com.

Sincerely,

R. W. BECK, INC.

A handwritten signature in black ink, appearing to read "Scott Pasternak".

Scott Pasternak
Senior Director



Scott Pasternak

University of Texas

Masters of Science in Community and
Regional Planning
Concentration: Environmental Planning
and Public Finance

University of Texas

Bachelor of Arts with Honors
Major: Government Minor: Business

Mr. Scott Pasternak, a Principal and Senior Director with R. W. Beck, focuses on planning, financial, recycling and economic issues associated with the municipal solid waste industry. Mr. Pasternak has an extensive working knowledge of municipal solid waste planning and management issues. With 16 years of experience, he has conducted and managed multiple master plans, operations reviews, and financial feasibility studies for public sector solid waste clients.

Mr. Pasternak joined Reed, Stowe & Yanke in January 2000, who was then acquired by R. W. Beck. Prior, Mr. Pasternak was employed at the Texas Natural Resource Conservation Commission (TNRCC) where he worked for the agency's solid waste planning and water quality programs.

Project Experience

Municipal Solid Waste Planning Experience

- Local Solid Waste Management Plan – City of Irving, Texas
- MSW Facility Siting Study – NCTCOG
- Disposal and Recycling Needs Study – Dallas-Fort Worth Metroplex Sub-Regional Solid Waste Group
- Rural and Underserved Area Disposal Assistance Needs Study – North Central Texas Council of Governments (NCTCOG)
- Regional Solid Waste Management Plan – Middle Rio Grande Development Council, Texas
- Regional Needs Assessment – Pulaski County Solid Waste Management District, Arkansas
- Regional Solid Waste Management Plan – Region 2000 Service Authority, Virginia
- Local Solid Waste Management Plan – El Paso County, Texas
- Local Solid Waste Management Plan – Starr County, Texas
- Targeted Illegal Dumping Study – NCTCOG
- Strategic and Business Plan – City of El Paso, Texas
- MSW Facility Siting Studies – Separate studies for the following Texas counties: Collin, Ellis, Hood, Hunt, Johnson, Kaufman, Navarro, Palo Pinto and Wise

Municipal Solid Waste Operations

- Transfer Station Operations and Financial Review – City of Dallas, Texas; an operations and financial review was performed on the City's three transfer stations
- Brush and Bulky Collection Operations Review – City of Dallas, Texas; review of the current brush and bulky collection program
- Flow Control Feasibility Study – City of El Paso, Texas to help the City



An SAIC Company

understand the operational and financial requirements to increase annual disposal from 500,000 to 1 million tons

- [Strategic Solid Waste Redistricting Plan](#) – City of Phoenix, Arizona; plan developed to support the City’s managed competition process
- [Residential Refuse Operations and Routing Review](#) – City of Shreveport, Louisiana; operations and routing review performed to help transition from a manual collection to a fully-automated collection system
- [Residential Collection Study](#) – City of Tulsa, Oklahoma to evaluate options to reconfigure the City’s collection services
- [Comprehensive Disposal, Recycling Processing, Commercial and Loose Trash Operations Review](#) – City of Glendale, Arizona; evaluation was performed to help the City decide whether or not to privatize
- [Operational and Financial Review](#) – City of El Paso, Texas; this comprehensive evaluation of the solid waste utility resulted in \$10 million in annual savings and revenue enhancements; subsequently completed a residential routing study
- [Operational Review](#) – City of Denton, Texas; focused on collection, disposal and recycling operations
- [Operational Review](#) – City of Irving, Texas; to help the City consider a transition from manual refuse and recycling collection to fully-automated collection
- [Comprehensive Operations Review](#) – City of Killeen, Texas; operations review performed to help the City Council determine whether to privatize
- [Landfill Equipment Replacement Review](#) – City of Grand Prairie, Texas
- [Comprehensive Operations Review](#) – City of Austin, Texas
- [Commercial Collection Operations Review and Financial Analysis](#) – City of Tempe, Arizona
- [Single Stream MRF Operations Review](#) – City of Lufkin, Texas

Recycling and Waste Minimization

- [Recycling Contract Negotiation Guidebook](#) - NCTCOG
- [Recycling Ordinance and Design Guidelines](#) – NCTCOG
- [Tire Recycling Pilot Implementation Project](#) – NCTCOG
- [Organics Waste Management at Large Public Facilities](#) – Houston – Galveston Area Council
- [Single Stream Recycling Public-Private Partnership Analysis](#) – City of Olathe, Kansas
- [Comprehensive Recycling and Emerging Technology Study](#) – City of Fayetteville, Arkansas
- [Multi-family Recycling Study](#) – City of Fort Worth, Texas
- [Regional Recycling Benchmarking Study, Construction and Demolition Waste Minimization Study, C & D Material Recovery Feasibility Study](#) – NCTCOG
- [C & D Material Recovery Siting and Feasibility Study](#) – North Texas Municipal Water District
- [Single Stream Material Recovery Facility Permitting and Design](#) – City of Austin, Texas
- [Material Recovery Facility Public-Private Partnership Analysis](#) – City of Austin, Texas
- [Material Recovery Facility Feasibility Study](#) – City of San Antonio, Texas
- [Comprehensive Recycling Study](#) – City of Mansfield, Texas
- [Regional Recycling Transfer Station Feasibility Study](#) – City of Huntsville, Texas
- [Recycling Workshops Development](#) – Houston-Galveston Area Council (H-GAC); workshops included Recycling 101, C & D, contracting/procurement, public education, and drop-off recycling programs

- Procurement for Single Stream Curbside Collection and Processing Services – City of El Paso, Texas
- Procurement for Single Stream Processing Services – City of Tempe, Arizona
- Study to Increase Waste Minimization Efforts – Capital Area Planning Council of Governments (CAPCOG), Texas

Procurement and Contract Negotiations

- City of Cedar Park, Texas (residential and commercial refuse, recycling and bulk collection services)
- City of Waco, Texas (alternative disposal technologies)
- Houston-Galveston Area Council, Texas (recycling contracting workshop)
- City of El Paso, Texas (residential refuse and recycling collection and recycling processing services)
- Town of Queen Creek, Arizona (residential refuse, recycling and bulk collection services)
- City of Tempe, Arizona (recycling processing and disposal services)
- City of Victoria, Texas (privatization of city-owned landfill)
- City of Tulsa, Oklahoma (residential refuse and recycling and waste to energy)
- City of Tucson, Arizona (recycling processing services)
- City of Olathe, Kansas ((recycling processing services, transfer station operations and disposal services)
- City of Austin, Texas (privatization evaluation of recycling processing services)
- City of San Antonio, Texas (privatization evaluation of recycling processing services)
- City of Phoenix, Arizona – Strategic Managed Competition Plan

Financial and Cost of Service

- | | |
|-----------------------------------|--|
| ▪ City of El Paso, Texas | ▪ City and County of Honolulu, Hawaii |
| ▪ City of Glendale, Arizona | ▪ City of Tucson, Arizona |
| ▪ City of Irving, Texas | ▪ City of Casa Grande, Arizona |
| ▪ City of Huntsville, Texas | ▪ Town of Queen Creek, Arizona |
| ▪ City of Lynchburg, Virginia | ▪ Dalton/Whitfield, Georgia |
| ▪ City of Olathe, Kansas | ▪ Winchester Municipal Utility, Kentucky |
| ▪ City of Oklahoma City, Oklahoma | ▪ Region 2000 Services Authority, Virginia |
| ▪ City of Phoenix, Arizona | |

Municipal Solid Waste Economic Feasibility Experience

- Extensive Feasibility Analysis – Region 2000 Services Authority, Virginia; this analysis helped establish a new regional solid waste authority in 2008
- Feasibility to Convert Municipal Transit System to Natural Gas Powered Vehicles – City of El Paso, Texas
- Landfill Gas to Energy Feasibility- City of El Paso, Texas
- Organized Collection and Transfer Station Feasibility Study – Queen Creek, Arizona
- Organized Collection Feasibility Study – Hood County, Texas
- Transfer Station Feasibility Study – City of Lufkin, Texas
- Waste Tire Recycling Pilot and Feasibility Study – NCTCOG
- Illegal Dumping Cost-Benefit Study – NCTCOG

Larry G. Peyton

➤ **Resume**

➤ **Letter of Interest**

Overview:

Principal
Peyton and Associates Consulting
Montgomery, Houston area, R12
Other:

- Past President Delaware Chemical Industry Council
- Member, American Institute of Chemical Engineers
- Member, TCC/Association of the Chemical Industry in Texas
- Past President of Woodlands Symphony Orchestra Board
- Past member of Montgomery County CASA Board

Compliance history:

None	NA	NA
------	----	----



23012 Landrum Village Drive
Montgomery, Texas 77316
www.peytonandassociates.com
936/597/4036

Larry G. Peyton - Principal **Peyton and Associates Consulting**

Education

University of Kentucky, B.S. Chemical Engineering
University of Houston, Post Graduate Business Studies

Career summary: More than 40 years of foreign and domestic chemical manufacturing, environmental remediation, and environmental consulting.

Management Achievements

Environmental Consulting

- 19 years experience
- Compliance and Quality Assurance Programs
- Title V/RCRA/BIF/LDAR/HRVOC/CEMS/SWPPP/OSPRA
- Audits/Remediation/Program Implementation

Operations Management/Budgets/ Financial Control

- 23 Years experience in all facets of manufacturing facility management including start-ups.
- Human resource policies and procedures.
- Productivity/efficiency improvement programs
- Best practice technology for environmental control

Internal/Public Affairs

- Negotiated and managed full recovery of chemical facility that was closed by EPA
Land mark case. First time EPA ever revoked an operating permit.
Recognized by Delaware governor for outstanding achievement
President of Delaware Chemical Council – Lead team that created the first comprehensive
Risk management legislation which was used as a model by the Federal Government for
today's OSHA and EPA risk management programs.
- Led team for permitting and construction of \$2.5 billion dollar facility on Texas Gulf Coast.
- Created community outreach program in Delaware
- Served as liaison with local, state and federal government officials for Taiwanese company
- Team Leader for Delaware Hazardous Material legislation (Model for 29CFR1910.119).
President of Chemical Industry Council in Delaware
Represented chemical companies at state and federal level
- Won election against union organizers at two different sites
- Managed projects in Taiwan, Korea and Japan

Total Quality Management

- Implemented predictive and preventive maintenance programs
- Demonstrated improved profitability with environmental compliance
- Designed continuous competency programs for hazardous operations

Professional History

PEYTON AND ASSOCIATES CONSULTING

Principal
12/31/2006 to present

Business development, client relations, agency interface, program development and management, business and environmental consulting.

AXIS ENVIRONMENTAL SERVICES, INC.

President and CEO
5/15/97 to 12/31/2006

Business development, sales, site operations management, consultation and expert witnessing.

ROLLINS ENVIRONMENTAL, INC.

Vice President.
Director of Waste Processing, Vice President Southwest and Midwest Regions;
President of CHEMPAK; **President** of Rollins Environmental Site Services
5-1-95 to 5-15-97

Rollins and Laidlaw Environmental merged on 5-15-97. Most recent responsibilities included all Rollins Environmental, Inc. business (\$100 million plus) activities for twelve southern states and Puerto Rico. Grew nationwide CHEMPAK business in excess of 25% a year. Held Director of Waste Processing, President of CHEMPAK, President of Rollins Site Services and Vice President of Midwest region at the same time. Operated with no lost time work days during tenure with Rollins.

SOUTHDOWN ENVIRONMENTAL SYSTEMS

Vice President - Operations
1-27-93 to 5-1-95

Responsible for transportation and processing of liquid and solid hazardous wastes at three domestic and one foreign (Mexico) fuel blending plants. Engineering, design and start up of

\$13.5 million expansion and modernization at Tennessee Waste Treatment, Disposal and Storage (TSD) facility. Seven direct reports and 175 indirect reports, including logistics and engineering. Successfully thwarted union solicitation March-April of 1994 at the Tennessee plant. (Rollins purchased some of Southdown's assets.)

OHM REMEDIATION SERVICES CORP.

Division General Manager, Texas Division
10-1-92 through 1-26-93

Responsible for the profit-and-loss operations of the Texas Division (Texas, Oklahoma, Kansas, New Mexico, South America and the Far East). **Duties include administration, sales, marketing and business development.** Eight direct reports and 92 indirect reports. Opened an office in Taiwan with approximately \$1.5 million business, negotiated a contract with a national petroleum company in Venezuela, and developed a first-of-a-kind environmental maintenance system for Baytown chemical facility.

Regional Marketing and Services Manager (Southwest Region)
5-1-90 to 10-1-92

Responsible for the international marketing and business development of OHM business in Taiwan, Korea, Venezuela and Mexico. Also responsible for domestic personnel, purchasing, equipment and technical services for the seven-state region: Texas, Louisiana, Arkansas, Kansas, Oklahoma, New Mexico and Mississippi.

FORMOSA PLASTICS CORPORATION

Vice President for Business Development, U.S.A.
7-1-88 to 5-1-90

Responsible for new business ventures. **Evaluated site selection, negotiated incentives, prepared environmental permits for a \$2.5 billion dollar Naphtha cracker project in Point Comfort, Texas.** Duties included ground up staffing of administrative, operation and engineering departments and the establishment of administrative systems, contractor negotiations, land procurement, public relations and government agency relations.

Plant Manager, Delaware City facility
11-1-85 to 7-1-88

Transferred from Point Comfort to restart Delaware plant after environmental authorities revoked operating permits. **Performed total inspection and restarted plant within two months. Resolved all environmental and public relations problems, achieved record production, implemented stringent cost-control measures including reduction of salaried staff by 50 percent.**

Production Manager, Point Comfort, Texas facility
10-26-81 to 11-1-85

Commissioned, staffed, and oversaw startup of 240,000 M/T year VCM/PVC plants, including utility, incineration and waste water treatment. Interviewed and hired 95 departmental personnel. Administered safety and operational indoctrination. Provided leadership for maintenance, technical, safety and auxiliary groups. Negotiated with NPDES, TDWR, TACB, EPA, and OSHA for permit applications, violations and settlements. Supervised 95 American supervisors and operators; 18 Chinese engineers. Within two years, increased capacity from original design to 277,400 M/T VCM and 320,000 M/T PVC.

Production Superintendent, Delaware City facility
9-75 to 5-81

Responsible for operation of four PVC plants and utility plants. Supervised 3 department and 5 production managers, 16 foremen and 104 hourly workers. (This facility was originally owned by Stauffer Chemical; Formosa Plastics purchased in May, '81.)

RHODIA CHEMICAL, DIVISION OF RHONE POULENC, Paris, France

Production Supervisor, Freeport, Texas, facility
6-74 to 9-75

Responsible for staffing, training, start-up and operation of Di-chloro-acetyl chloride and chlorinated PVC plant.

UNION CARBIDE CORPORATION

Senior Distribution Engineer, Production Department
Head, Process Engineer, Production Engineer, Project
Engineer at Texas City, Texas, facility
5-67 to 6-74

Managed conversion of 65 MM lb. per year plant to 225 MM lb. **Design and start up of PVC plant for Nissan Chemical in Chiba City, Japan.** Responsible for transportation, billing, customer relations, salary administration, budgetary controls, OSHA and EPA compliance.

Memberships/Interests

Member AICHE
Member TCC/ACIT
Member, Montgomery Historical Society
Past President of Woodlands Symphony Orchestra Board
Past Member of Montgomery County CASA Board of Directors

From: Cynthia Williams
To: Mary Kelley
Date: 2/3/2011 12:18 PM
Subject: Fwd: Re: Pollution Prevention Board
Attachments: Peyton Resume 2010.doc

>>> <lpeyton@peytonandassociates.com> 2/3/2011 10:22 AM >>>
Cynthia, I would be very interested in serving on this advisory board. I'll include my resume for your review.

You might notice that I have experience working with companies and agencies in a number of different states. I am also a past president of the Delaware Chemical Industry Council which is equivalent to the Texas Chemical Council.

Although I am currently acting as a consultant, most of my experience is on the waste producing side of the business.

Raymond G. Schaefer, P.G.

➤ **Resume**

➤ **Letter of Interest**

Overview:

Sr. Consultant
Blue Marble Risk Solutions, L.P.
Houston, R 12

Other:

- SBAC Houston
- Co-Author in Environmental Dispute Resolution: An Anthology of Practical Solutions. The American Bar Association Section on Environmental, Energy & Resources, July, 2002
- Registered Professional Geologist
- Accredited Texas Mediator
- HAZWOPER – 40 Hour and Management/Supervisor (29CFR1910.12(e)(4))

Compliance history:

None	NA	NA
------	----	----

Raymond Schaefer

Mr. Schaefer's uniquely rounded experience in environmental and program management provides him an empowering basis for helping clients manage the tough issues. His consulting practice focuses at the intersection between good business and good public policy, where it is most important to sort out and manage risky situations. In this zone of "natural tension", he has successfully managed a variety of challenging issues involving CERCLA and compliance with other regulations, toxic tort and construction lawsuits. His subject-matter expertise includes, remediation cost management, project controls, regulatory affairs, environmental construction and toxic tort litigation, and corporate policy development. He has had financial and strategic planning responsibility for national and international environmental programs. As business manager, he negotiated operating and allocation agreements of a \$300M portfolio of Superfund and retained environmental liability from divested businesses. In addition, he has completed several schedule and budget risk analysis for the US Army Chemical Weapons Destruction Project, a 25-year \$14 Billion project. Furthermore, Mr. Schaefer provides expert witness analysis and testimony in courts regarding environmental causes, risks, liability, damages, and remediation.

Specific areas of expertise:

- Manager of hazardous waste site issues at the business, program and project levels
- Negotiator of cost allocations and shared operating agreements for remedial management
- Evaluator and implementer of projects for improvement opportunities
- Facilitator for convening large and small multi-party/ multi-interests groups and developing agreements for shared visions and future actions
- Probability modeler for project performance and future costs
- Investigator for hazardous waste site delineation and contaminant distribution

REPRESENTATIVE EXPERIENCE

Chemical, Petroleum, and Nuclear Industry, Domestic

Mr. Schaefer has held diverse responsibilities supporting Superfund, retained liability site management, environmental insurance and war plant cost recovery assessments. He has held Executive responsibility as a representative of an industrial or governmental organization for investigations, assessments, and closures through all of the conventional Administrative process.

In addition to Superfund, Mr. Schaefer has investigated more than 30 chemical manufacturing sites supporting RCRA permitting under Federal regulations and numerous state regulations. He has supported a variety of permitting and compliance issues dealing with over 20 states and most of the USEPA Regional offices including landfills, petroleum operations, mining, and chemical weapon destruction sites.

- As lead negotiator for Fortune 10 Company he devalued Superfund claims, prepared for and negotiated cost-share allocation for 9 joint-several responsibility sites (4 of which are on NPL), and saved out-of-pocket expenses totaling millions of dollars by challenging and presenting alternative allocation formulas.
- Mr. Schaefer has saved an estimated \$100 million in cost associated with site investigation and cleanup on a Charleston, SC Superfund site.

Environmental
Management

- He saved \$1 million per year in annual remediation operating expenses, forecasted for a 10-year period; developed a cost allocation model for remedial cleanup based on operating practices at a Lake Charles, LA chemical plant; used the model as basis for a negotiated settlement with the current owner; wrote operating agreements and funding mechanisms for future cleanup operations.
- At over 25 NPL sites, Mr. Schaefer has directed, prepared and/or challenged Superfund site work from planning through remediation to achieve cost-effective investigations and RODs.
- He has saved PRPs an estimated \$80 million in remedial costs at Pensacola, FL after developing strategy and program to challenge ROD of one Operating Unit, and winning USEPA agreement.
- He also saved PRPs millions of dollars in remedial construction at Bridge City, TX when challenging site engineer and remedial contractor and redirecting their work.
- Mr. Schaefer developed and led the initial strategy and analysis defending a client from a USEPA 107 (a) demand letter for cost recovery at an Albuquerque, NM site; evaluated and challenged expenditures of agency-directed work based on "consistency with the NCP" setting the stage for several millions of dollars in reduced payment.
- He supported environmental insurance claims and 107 (a) private cost recovery actions resulting in significant first party recovery from Comprehensive General Liability Insurance Policies.
- In addition he evaluated numerous manufacturing sites' historical operating and disposal practices to examine whether damages were "expected or intended".
- He performed probability estimates of future cleanup costs in the context of settlement discussions.
- As the lead project manager for a nuclear facility clean up in multiple sites in South Carolina, Mr. Schaefer coordinated the efforts for the landfill, lagoon, and ground water investigation and remediation efforts with the multiple contractors and engineers. This included managing the federal permitting issues, public hearings, and various stake holder engagements.

Litigation/Claims
Management

Chemical Industry, Domestic

Litigation & Claims Management: Managed defense strategies and teams for numerous construction lawsuits (engineering design and contractor performance), toxic tort claims, and other demands, culminating in settlement negotiations and favorable results. Required effective selection preparation and management of subject matter experts, acquisition of multidiscipline support teams, management of legal strategies versus business settlement strategies and approaches, and sustaining operational support to maintain teams over long periods.

Private Party Claim: Devalued Superfund private party demands and toxic tort lawsuits through negotiation then litigation.

Government Claim: Defended client against government demand. Examined documents and structured arguments to substantially reduce recovery based on Federal Acquisition Regulations versus actual procedures.

Expert Testimony

Chemical & Environmental Industries, Domestic

Trial: Testified as Expert Witness in Court regarding environmental pollution case.

Deposition: Testified in Deposition and Affidavit regarding various chemical manufacturing operations relating to their potential as sources for identified environmental pollution.

Damage Analysis: Evaluated numerous manufacturing sites' historical operating and disposal practices to examine whether damages were "expected or intended", prepared documents

supporting first party recovery from Comprehensive General Liability Insurance Policies, performed probability estimates of future cleanup costs.

Expert Testimony Subjects:

- Contamination source – fate and transport
- Groundwater and contaminant flow
- Historical operating practices and pollution causation
- Soil and groundwater investigation procedures
- Soil and groundwater remediation alternatives
- Environmental liability and damages
- Forensic reconstruction of remedial programs supporting / challenging cost recovery
- Cost allocation on multi-party sites
- Operating practices in the following industry segments:
 - Waste disposal – landfills, lagoons, disposal pits
 - Surface and strip mining and reclamation
 - Waste water sludge management
 - Remediation operations (e.g., air sparging, chemical treatment, etc.)
 - Manufacturing operations – chemical, petrochemical, oil & gas, refining

Recent Speaking Engagements / Publications

Resolving Superfund Cost Recovery Disputes Outside the Courtroom

Co-Author, in Environmental Dispute Resolution: An Anthology of Practical Solutions, The American Bar Association Section on Environment, Energy & Resources, July, 2002.

Remediation Cost Management Training

Two day course, Arthur Andersen, 1999.

Environmental Business Risk Management

Texas A&M University Hazard Reduction and Recovery Center, October 22, 1998.

Corporate Real Estate Asset and Environmental Risk Management

Co-Author, Arthur Andersen Continuing Education, August 21, 1997.

Securing Corporate Management Support and Funding for Compliance Programs

The 5th Corporate Counsel Institute, November 14-15, 1994.

Education

Kent State University, Kent, Ohio

B.S. Geology, specialties – Hydrogeology and Engineering Geology

Akron University, Akron, Ohio

Post graduate studies towards M.S. Civil Engineering, (Akron University), and Engineering Geology & Hydrogeology, (Kent State University)

Certifications

Registered Professional Geologist – Texas

Accredited Texas Mediator, University of Houston, A. A. White Dispute Resolution Institute HAZWOPER - 40 Hour (29CFR1910.120 (e)(9)), and Management / Supervisor (29CFR1910.120 (e)(4))

The following list are Superfund sites where Mr. Schaefer held some investigation, assessment, and closure responsibility as a representative of an industrial or governmental organization

<u>Site Name</u>	<u>State</u>	<u>USEPA Region</u>	<u>Site Name</u>	<u>State</u>	<u>USEPA Region</u>
Army Creek Landfill	DE	3	South Valley	NM	6
Delaware Sand & Gravel	DE	3			
Newport Pigment Plant Landfill	DE	3	Double Eagle	OK	6
Tybouts Corner Landfill	DE	3	Hardage Criner	OK	6
AGRICO	FL	4	National Zinc	OK	6
			Archem/Thames Chelsea	TX	6
Koppers Co. (Charleston)	SC	4	Bailey Bridge	TX	6
Seaboard Chemicals	SC	4	Bio-Ecology	TX	6
Savannah River Site	SC	4	French Ltd.	TX	6
			Odessa Drum	TX	6
Lenz Oil	IL	5	Petro-Chemical Systems	TX	6
			Pesses Chemical	TX	6
Big D Campground	OH	5	Sikes Disposal Pits	TX	6
Bowers Landfill	OH	5	Sheridan Disposal Services	TX	6
			Sonics International	TX	6
Industrial Excess Landfill	OH	5			
New Lyme Landfill	OH	5			
Laskin/Poplar Oil	OH	5	Newton Co. Mine Tailings	MO	7
Summit National Services	OH	5			
			Lowery Landfill	CO	8
South 8 th Street	AR	6	Rocky Flats	CO	8
			Sand Creek Industrial	CO	8
D.L. Mud Inc.	LA	6			
Gulf Coast Vacuum Services	LA	6	Operating Industries Inc.	CA	9
Hillsdale Drum	LA	6			
PAB Oil & Chemical Services	LA	6	Stringfellow	CA	9

In addition to Superfund, Mr. Schaefer has investigated more than 30 chemical manufacturing sites supporting RCRA permitting under Federal regulations and 23 state regulations.



bluemarble
RISK SOLUTIONS

Ms. Mary Kelly
Pollution Prevention and Education Section
MC 113
Texas Commission on Environmental Quality
P.O. Box 13987
Austin TX 78711-3087

Feb 11, 2011

Re: TCEQ Pollution Prevention Advisory Committee membership application

Dear Ms. Kelly:

Thank you for the opportunity to present my credentials for consideration as member of the Pollution Prevention Advisory Committee.

Over my 30-year career, I have held leadership positions in government, industry, management consulting and civic venues. The issues that I have managed include: policy development, organizational performance and design, many types of environmental assessments for waste and manufacturing facilities, stakeholder engagement and large meeting facilitation, dispute resolution in and out of the court room.

I particularly enjoy integrating my environmental management experience to help organizations find efficiency in their operations, examining such matters as organizational structure, spend and cash flow, resource allocation, strategic planning, and risk management. All these components are a core of my consulting practice at Blue Marble Risk Solutions, LP where I take pride in efficiently unraveling the complexities presented by client situations and present issues in a clear and logical manner.

I look forward to the opportunity to explore with you how I might help PPAC achieve its business objectives over the next four years.

Best regards,



Raymond G. Schaefer

PS. I appreciate Cynthia Williams', TCEQ SBAC Houston, encouragement to enter into this application process

Enclosure

Christian Shotts

➤ **Resume / Letter of Interest**

➤ **Letter of Recommendation**

Overview:

Solid Waste Coordinator
South Plains Association of Governments (SPAG)
Lubbock, Pan Handle, R2

Other:

- Oversees and coordinates the activities of SPAG's Solid Waste Advisory Committee
- Administers Solid Waste Grants, through TCEQ
- Pursing a Masters of Public Administration at Texas Tech University

Compliance history:

None	NA	NA
------	----	----

South Plains Association of Governments

Mary Beth Sims, Mayor, City of Smyer
PRESIDENT

Tim C. Pierce
EXECUTIVE DIRECTOR

Dear Mary Kelley,

My name is Christian Shotts, and I am 25 years old. I have lived on the South Plains all of my life and have attended high school, undergraduate and graduate school in Lubbock, Texas. In my undergraduate education, I completed a Bachelor of Arts degree with a major in Psychology and a minor in Public Relations. During that time, I worked as a research assistant for the Department of Psychology and helped to construct measures and gather data on how people intentionally grow in positive ways. After graduation, my interest changed from that of the individual psyche to the behavior of society as a whole.

Government specifically enticed me because it exists as the public, by the public, and for the public. In this, public service seems to be the best means to facilitate meaningful positive change in the human condition. This motivated me to return to school to pursue a Master of Public Administration, in which I am still involved. After a year of graduate school, I applied to and was hired into my present position at the South Plains Association of Governments. I serve a variety of roles in this organization, including but not limited to writing and administering Community Development Block Grants through the Texas Department of Rural Affairs, coordination and planning for the Solid Waste Advisory Committee, administration of solid waste grants, and editor of the SPAG Newsletter.

These activities have given me a new perspective on resource management, including air, land and water, which are taken for granted due to their perceived abundance. However, many current management practices threaten these ubiquitous resources. As they are so fundamental to life, I see no task more vital than to protect them. It is from this point of view that I am seeking a medium to offer my service.

Sincerely,



Christian Shotts

South Plains Association of Governments

Mary Beth Sims, Mayor, City of Smyer
PRESIDENT

Tim C. Pierce
EXECUTIVE DIRECTOR

Dear Mary Kelley,

It is an honor for me to nominate George Christian Shotts for any open position on the Pollution Prevention Advisory Committee (PPAC).

Christian's interest in the PPAC grows naturally out of his philosophy, education and life experiences. Since he entered the position of Solid Waste Coordinator at the South Plains Association of Governments, Christian has demonstrated a strong interest in recycling, environmental conservation and the Texas Commission on Environmental Quality (TCEQ). He recognizes that agencies such as the TCEQ are necessary in order to preserve the sustainability of the Earth.

While working full time at SPAG, Christian has been pursuing a Masters of Public Administration at Texas Tech University with an emphasis on city management. However, he has educated himself on current solid waste management practices and he has developed a strong interest in regional governance and environmental conservation and regulation. As Solid Waste Coordinator, Christian oversees and coordinates the activities of SPAG's Solid Waste Advisory Committee and has taken initiatives to improve communication and effectiveness of its members.

He also administers solid waste grants through TCEQ, which provide rural communities in our region the opportunity to develop environmentally sound solid waste management practices. It is with this observation of Christian's activities that I find him to be an excellent candidate for the Pollution Prevention Advisory Committee.

Sincerely,



Tim Pierce

Executive Director, SPAG

Ron Wilkins, CHMM

➤ Resume / Letter of Interest

Overview:

Safety, Health, and Environmental Manager
BAE Systems
Austin, R 11

Other:

- Austin Community Emergency Response Team
- EnviroMentor Participant
- Served on the Board of Directors for the Recycling Alliance of Texas/State of Texas Alliance for Recycling
- Served on the Board of America Recycles Day
- Board of Directors of the Alliance of Hazardous Materials Professionals
- Chaired the Professional Development Committee for the Alliance of Hazardous Materials Professionals/ACHMM

Compliance history:

CN601590862	BAE Systems Inc	2.50, Average
-------------	-----------------	---------------

February 7, 2011

Mary Kelley
Pollution Prevention and Education Section (MC 113)
Texas Commission on Environmental Quality
P.O. Box 13087
Austin, Texas 78711-3087

RE: Pollution Prevention Advisory Committee nomination

Dear Ms. Kelley,

I am submitting my nomination for the Pollution Prevention Advisory Committee as a representative of the regulated community. I agree to serve on the committee if appointed. Below is a summary of my experience and qualifications.

Work History

General Engineer – US Department of Energy 1987-1990 (Hereford, TX/Argonne, IL)
Project Engineer – Heritage Remediation/Engineering 1990-1994 (Romeoville, IL)
Compliance Manager - Heritage Environmental Services 1994-1998 (Lemont, IL)
Environmental Engineer – Boeing Irving Company/BAE Systems 1998-2007 (Irving, TX)
Safety, Health and Environmental Manager – BAE Systems 2007-present (Austin, TX)

Summary of Qualifications

Ron Wilkins received his Bachelor of Science in Earth Sciences from Purdue University in 1987. He became a Certified Hazardous Materials Manager in 1991. Since then, he has worked in government, consulting and manufacturing. In each of Ron's jobs he has established environmental systems that were recognized for excellence in compliance and environmental protection.

For the last 12 years, Ron has worked for BAE Systems. During that time, he has the unique honor of being named Hazardous Materials Manager of the Year in both 2003 and 2006 by the Alliance of Hazardous Materials Professionals (AHMP)/ formerly the Academy of Certified Hazardous Materials Managers (ACHMM). In addition, he has achieved the Champion of Excellence award from 2003 through 2010 from the same organization.

Despite his professional obligations, Ron also spends a significant amount of time on community volunteer activities. He participates on the Austin Community Emergency Response Team and serves as an EnviroMentor in the program managed by the TCEQ's Small Business and Local Government Assistance section. He previously

chaired the Professional Development Committee for the AHMP/ACHMM. Ron served on the Board of Directors of the Recycling Alliance of Texas/State of Texas Alliance for Recycling from 2001 through 2010 and was President of the organization in 2005 and 2006. He also served on the Board of America Recycles Day in 2005.

In 2008 and 2009, Ron participated in the delegations to Bangalore, India to present the Essentials of Hazardous Materials Management course and to develop hazardous materials management training materials for Indian professionals.

Ron is a Past-President of the Dallas-Ft Worth chapter of ACHMM. Recently, he teamed with others to start the Central Texas Chapter of the Alliance of Hazardous Materials Professionals, and served as the first Chapter President. Most recently he was selected to serve on the Board of Directors of the Alliance of Hazardous Materials Professionals in 2011.

If you have any questions or require additional information, please contact me.

Sincerely,

A handwritten signature in black ink that reads "Ron Wilkins". The signature is written in a cursive, flowing style.

Ron Wilkins, CHMM
Ronald.wilkins@baesystems.com
512-929-2844 office
512-203-0503 cell