EPC:

ENGINEERING, PROCUREMENT, CONSTRUCTION



PIPING TECHNOLOGY & PRODUCTS. INC.









Sweco Fab. Inc.

Pipe Shields, Inc.

Anchor/Darling Enterprises, Inc.

Phone:

731-0030 (713)Fax: (713) 731-9916 Toll Free: (800) 787-5914

E-mail: info@pipingtech.com Web: www.pipingtech.com

October 29, 2018

Piping Technology & Products Recognized by Bechtel for Supply Chain Excellence PT&P and subsidiaries, U.S. Bellows, Inc., Sweco Fab, Inc., Pipe Shields, Inc., and Anchor Darling, Ent., were honored for outstanding contribution and commitment.

Houston, TX — Piping Technology & Products was recognized today for its supply chain excellence when supporting Bechtel's Oil Gas and Chemicals projects. The Bechtel Supply Chain Recognition Awards celebrate subcontractors and suppliers who supported Bechtel's work on projects around the world during 2018.

"Working collaboratively with our supply chain is critical for us to deliver successful project for our customers around the world," said Gerry O'Connor, Bechtel's OG&C Manager of Procurement and Contracts. "Working with suppliers that are committed to providing quality products and superior service enables us to provide enhanced outcomes for our customers."

Companies were evaluated on multiple factors. They include: overall performance; the ability to deliver quality services/supplies on time; the ability to work collaboratively to meet milestones; and meeting or exceeding project expectations in aspects of safety, construction performance, technical expertise, and environmental compliance. Nominations were reviewed and approved by Bechtel procurement and project managers. Final recommendations were approved by senior leadership.

About Piping Technology & Products

In business since 1975, Piping Technology & Products (PT&P) manufactures high-quality engineered pipe supports, pipe hangers, pipe shoes, pipe expansion joints and more. We design and manufacture an extensive product line supporting the chemical, petroleum, LNG, power, solar, geothermal, wastewater industries. Our field service specializes in survey and inspection, adjustment, refurbishment, installation and maintenance and on-site project supervision. We also have a 24x7 emergency service for unplanned shutdowns and outages, or for any need that may arise.

About Bechtel:

Bechtel is one of the most respected global engineering, construction and project management companies. Together with our customers, we deliver landmark projects that foster long-term progress and economic growth. Since 1898, we've completed more than 25,000 extraordinary projects across 160 countries on all seven continents. We operate through four global businesses: Infrastructure; Nuclear, Security & Environmental; Oil, Gas & Chemicals; and Mining & Metals. Our company and our culture are built on more than a century of leadership and a relentless adherence to our values, the core of which are safety, quality, ethics, and integrity. These values are what we believe, what we expect, what we deliver, and what we live. www.bechtel.com







February 2, 2010

Mr. Durga D. Agrawal, Ph.D., P.E. U.S. Bellows, Inc. – Expansion Joints Piping Technology & Products, Inc. P.O. Box 34506 Houston, Texas 77234-4506

SUBJECT: Thank you for the expedited technical support

Dear Mr. Agrawal

We want you to know that we are very pleased with the quality of service that your company provides. We sincerely appreciate your responsiveness and the way you conduct business. We will recommend your company to others because of our satisfaction with your service. We look forward to doing business with you for years to come.

Specifically, we appreciate the efforts of Mr. Aydin and Mr. Perez in completion of this effort.

Sincerely,

Gary W. McCloskey

General Manager

GWM/DKC





Kellogg Brown & Root

A Hallibürton Company

601 Jefferson Avenue (77002-7950) • Post Office Box 3 • Houston, TX 77001-0003 • 713-753-2000 • Fax: 713-753-5353

06 May 2003

CC: RB, WE 5/8/03

U.S. Bellows, Inc. 3701 Holmes Road Houston, Texas 77051 Attn: Mr. Durga Agrawal

Subject: Q-Chem Project

State of Qatar

P.O. No. 7979-P-FR9038

Mr. Mr. Argawal

On behalf of the Q-Chem Project team I wish to take this opportunity to thank you and your team for an outstanding performance in designing and fabricating a pair of 30" flexible expansion joints required by this project on an emergency rush basis.

The expansion joints were placed on order on 21Mar2003 and delivered within six (6) days, and the quality and appearance met or exceeded expectations for such a rush order.

Your whole team from sales, engineering through manufacturing is to be congratulated for a job well done.

Sincerely

KELLOGG BROWN & ROOT/TECHNIP

William Baker

Senior Manager - Procurement & Materials

E-mail: william.baker@halliburton.com



February 8, 2001 LTR No. 24195-200-TBG-PH01-00002

Druga Agrawal
Piping Technologies & Products, Inc.
3701 Holmes Road
P.O. Box 34506
Houston, Texas 77051

Subject:

Exxon Baytown Coker Project

Bechtel Job Number 24195

Bechtel Purchase Order Number 24195200POAPH0100001

Pipe Supports

Dear Mr. Agrawal,

The Exxon Baytown Coker Project wishes to acknowledge the efforts made by Piping Technologies & Products, Inc. for the fabrication of Pipe Supports on behalf of our project. As a result of your company's efforts, the project has positioned itself for success.

Your continued support may still be required as we finalize our construction efforts and begin the startup and commissioning of the Coker unit.

Once again, please accept our thanks to you and all personnel who supported this effort.

Very truly yours,

Richard P. Yerkes

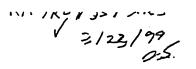
Bechtel Project Procurement Manager

Keleand Yerk

CC: Mazen Azizieh (Piping Technologies)
Albert Meraz (Piping Technologies)
Randy Bailey (Piping Technologies)
Paul Cauthen (Piping Technologies)
Mike Vavra (Exxon)
Mike Storey (Bechtel)
Karl Seil (Bechtel)
Bill Norman (Bechtel)

Pg 63 63-

--- Hina address PO Box 7166





Babcock & Wilcox

a McDermott company

20 S. Van Buren Avenue P.O. Box 351 Barberton, OH 44203-0351 (330) 753-4511

Power Generation Group

March 19, 1999

Dr. Durga Agrawal CEO Piping Technology & Products, Inc. 3701 Holmes Road Houston, TX. 77051

Dear Dr. Durga Agrawal:

This is to advise you that your company at the above location, has been placed on the Approved Suppliers List of the Power Generation Group of Babcock & Wilcox.

This approval covers your supply of Pipe Supports to Babcock & Wilcox and our customers. This action is based on the results of our recent evaluation of information submitted to us.

Sincerely,

Elmed 2. William

Don Gibson, Manager Group Quality Supplier Control

W. E. Rostedt, Director Procurement

Moute 2. Protest

Joyce Can we got append for Exp 1/5 pg 14962 12A P.O. Box No. 8405, Kansas City, Missouri 64114, (913) 339-2000

Paiton Private Power Project Phase II Coal Fired Thermal Plant 2 x 610 MW Units 5 & 6 BVCI Project 28009 18 September 1997

Sweco Fab Inc. P.O. Box 34546 Houston, TX 77234-4546

Subject: A Special Thank You

The Paiton II Power Project in Indonesia is among Black & Veatch's largest and most important project. The Black & Veatch Paiton Project Team is very proud of our project and especially pleased to have your firm as an integral part of the project.

To date, the project is unfolding very well thanks in great part to the cooperation and dedication of all the participants.

There is much to be done before Paiton becomes a completed project. I sincerely thank all of you for your efforts to date and encourage all of you to continue the excellent performance and commitment to the projects.

Very truly yours,

BLACK & VEATCH CONSTRUCTION, INC.

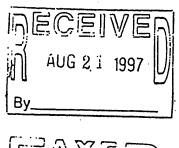
obert Urcina

Robert Wicina Partner-in-Charge



FLUOR DANIEL

Fluor Daniel Intercontinental, Inc. P.O. Box 5014, Sugar Land TX 77487-5014 (281) 263-1000 Fax (281) 263-8094



3/20/98

August 20, 1997

Piping Technology & Products, Inc. Mr. Randy Bailey 3701 Holmes Road Houston, TX 77234-4506

Subject: EQUATE Project - Expansion Joint

Dear Mr. Bailey:

We would like to extend a special thanks and a note of appreciation for the wonderful job that Piping Technology did in providing Fluor Daniel the above mentioned expansion joint in such a short and critical time frame.

We understand this expansion joint is normally a long lead time item and we appreciate the exceptional help and efforts of all those involved, especially Mr. Walid El Hajj. As you know we are currently in the process of turning over plant operations in Kuwait and all items preventing a smooth and complete release are therefore critical. The professionalism and urgency Piping Technology demonstrated during this effort is appreciated.

Please accept our thanks for a job well done.

Best Regards,

Tank . A. MESS

Paul Massih

Project Procurement Manager

PM:pb

CC:

J. Gehring F-3 4-0701



To:

Walid El-Hajj
Larry Altshuler
Rick Thompson
Ben Tatum
Allen Brittner
Aaron Cauley
Joseph Martin

Anthony Palisch

Isa Zabak

All Manufacturing Supervisors

From:

Randy Bailey

Date:

July 3, 1997

Subject:

Fluor Daniel, Inc. - Expansion Joints

Attached is a copy of letter from Fluor-Daniel, Inc. addressed to Mr. Walid El-Hajj, thanking him and our company for doing an excellent job of providing the expansion joints which they urgently needed. Due to these efforts, Fluor will consider doing more business with our company in the future.

The efforts of all involved on this project are greatly appreciated. This is what helps us build business with our customers. Keep up the good work!

cc:

Durga Agrawal Dr. Rhodes

Joyce Stallings Robert Pavlock Joel Collins Melissa Lavergne



FLUOR DANIEL

Fluor Daniel, Inc. P.O. Box 5014, Sugar Land TX 77487-5014 (713) 263-1000

July 1, 1997

. Piping Technology & Products, Inc.

Mr. Walid Elhajj 3701 Holmes Road Houston, TX 77051

Subject: Expansion Joints

Dear Mr. Elhajj:

We would like to extend a special thanks and a note of appreciation for the wonderful job that Piping Technology & Products, Inc did in providing Fluor Daniel the above mentioned expansion joints in such a short and critical time frame.

We understand these expansion joints are normally a longer lead time item and we appreciate the exceptional help and efforts of all those involved and specifically, yourself. As you know we are currently in the process of turning over plant operations in Kuwait and all items preventing a smooth and complete release are therefore critical. The professionalism and urgency Piping Technology & Products, Inc demonstrated during this replacement effort is a reason for Fluor Daniel to consider doing future business with Piping Technology & Products, Inc.

Please accept our appreciation and thanks for a job well done.

Best Regards,

Paul Massih

Project Procurement Manager

cc:

J. Gehring F-3 4-0701-42

The M.W. Kellogg Company

Engineers of Quality

17 July 1997

Randy Bailey
Piping Technology & Products, Inc
P.O. Box 34506
Houston, Texas 77234-4506

I would like to take this opportunity to thank you and your company for the support of the Baytown Olefins Plant Expansion in Baytown, Texas.

I have included a copy of the achievement Part II Brochure that documents the project accomplishments as a result of your efforts.

Thank you again for your support and response on this project.

Very truly yours,

THE M.W. KELLOGG COMPANY

Wallace Hancock

Senior Purchasing Agent

cc:

File: 11.01 File: PR



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Value Plus Agreement



In the ebbort to demonstrate the unified pursuit of guality and cost reduction through a long-term relationship. Jacobs Engineering Froup Inc. establishes this agreement with

The mutual goal of this agreement is to achieve a high standard of excellence in both product and scruice to our elicuts through unovative work processes and shared cooperative efforts.

165 to 1600

Vice President-Operations lacobs Engineering Group Inc.

Mลดสูger, Materials ฟุลคุลgement Jacobs Engineering Group Inc. Houston





1994 - 1995

STRATEGIC SUPPLIER CERTIFICATE

This is to certify that

Piping Technology & Products, Inc.

Through its superior performance and demonstrated commitment to continuous work process improvement has been designated as a Bechtel Strategic Supplier

The Bechtel group of companies

Vice-President and Manager of Procurement

Bechtel

Houston, Texas 77056-6503
Mailing address: P.O. Box 2166
Houston, Texas 77252-2166

December 4, 1996

Dr. D. A. Agrawal Randy Bailey Piping Technology 3701 Holmes Road Houston, TX 77051

Subject:

Recognition of Robert Pavlock

Gentlemen:

We have been associated with Robert Pavlock over the past few years and we felt it was time to recognize Robert Pavlock for his contributions to the success of the projects.

Robert is proactive, very customer focused, and has walked the extra mile to meet the customer needs. For example, on the PPG and TAMPA jobs. Robert through his dedication and proactive efforts, was able to improve the shipment date of the pipe supports and meet the jobsite required dates. On the ROHM & HAAS projects. Robert personally handcarried some the critical pipe supports to the jobsite to support our construction efforts.

Robert is always available to help us whenever the need arises. If you have any questions, please do not hesitate to contact us.

Yours truly.

Terry Ferguson / Inspection Supervisor

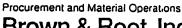
Dave Navak

Project Procurement Manager

VSN/ldg

cc: K. Morgan (Piping MPAG)





Brown & Root. Inc.

And Associated Companies

Steve Daniels, C.P.M. Senior Manager Worldwide Procurement & Materials Operations

713-676-7647 Fax: 713-676-5307

Post Office Box 3

Houston, TX 77001-0003

October 11, 1996

Piping Technology & Products, Inc. Attention Mr. Randy Bailey Vice President P. O. Box 34506 Houston, TX 77234-4506

Dear Randy:

Thank you for your very generous monetary support of the American Heart Association's "Heart Walk". The latest information I have on this event (for which Brown & Root is one of the major sponsors) is there will be at least 500 Brown & Root employees (plus their spouses and children) who will be participating in the actual "Heart Walk" on October 12, 1996. Together with participants from the other 24 major sponsors (which include Amoco, Conoco, FMC Corporation, Merrill Lynch, The Methodist Hospital, Shell Oil Company, and Texas Commerce Bank), I anticipate there will be several thousand people "walking the course".

Best regards,

Brown & Root, Inc.

And Associated Companies

Steve Daniels, C.P.M. Senior Manager Worldwide Procurement & Materials Operations

Post Office Box 3 Houston, TX 77001-0003 (713) 676-7647 FAX: (713) 676-5307



The M.W. Kellogg Company

Engineers of Quality



John M. Blay Procurement Department (713) 753-4708

02 August 96

Piping Technology 3701 Holmes Road P.O. Box 34506 (77234-4506) Houston, Texas 77051

Attn: Mr. Michael Bock

Subject:

6270-01 Amoco Chemical Company PX-1 Project

P. O. # 6270-01D2-M008

This letter will confirm our agreement that all penalties related to late deliveries are hereby waived. We wish to congratulate you on a job well done and hope Piping Technology will continue to perform equally as well on all M.W. Kellogg projects.

Regards,

John M. Blay

Procurement Manager

JMB:jc



pg sight



/JUN, 1 1993

FLUOR DANIEL

Fluor Daniel, Inc.
 P.O. Box 5014, Sugar Land TX 77487-5014.
 (713) 263-1000.

May-27, 1993

Durga D. Agrawal Piping Technology & Products, Inc. P.O. Box 34506 Houston, Tx 77234-4506

Dear Durga:

I would like to express Fluor Daniel's appreciation to Piping Technology on the job well done on the Chevron, Pascagoula, Mississippi Project.

In particular, I would like for you to recognize James Cousins, Randy Bailey, Senu Nagappan, Ben Tatum and his shop workers and your shipping crew for getting the springs and teflon slide plates out on time and to the job site so that Chevron can restart this unit ahead of schedule. I was told this morning that everything has arrive at the site safely and as requested. Please pass this word of appreciation to each of these employees.

It is not often enough that we pass on the appreciation to those who do the real work in meeting the schedules. Most of the springs were on time, and some were ahead of schedule. The people at PT&P is one of the reasons why there is a good working relationship between Fluor Daniel and PT&P. We look forward to continued success of this relationship.

Sincerely,

cc: Taylor Auburg, Project Mgr.



FLUOR DANIEL

Eluor Daniel, Inc. P.O. Box 5014, Sugar Land TX 77487 5014 (713) 263-1660

April 20, 1993

Mr. James Cousins
Piping Technology & Products, Inc.
P.O. Box 34506
Houston, Tx 77234-4506

Dear James:

I want to express our sincere appreciation for your excellent presentation of PT&P's vibration dampeners. As I explained to you earlier, we have resisted using the mechanical type dampeners and always tended toward the hydraulic type. I believe you have helped us to understand the capabilities of the mechanical type. We will look forward, in the future, to specifying the mechanical dampeners as projects warrant their use. I trust, as with other PT&P products, you will want to work with us with our needs and questions.

Your abbreviated catalog has some information that will be useful to our design needs for the mechanical snubbers. However, there is other data that we will need in order to determine if your product will dimensionally fit our particular Your competitor's catalog provides us with outside diameters and lengths of the cylinders, rods and attachments. This information is necessary to determine if a particular assembly will fit in the physical location. As we also mentioned during your visit, we do not have any catalog information regarding your hydraulic snubbers. As Denny Maresh expressed to you, catalog information, sometimes, determines who is on the bid list. When the information is not there, we tend to forget a vendor provides the product.

We are looking forward to the new PT&P product line catalog you have told us is in the works. Thank Durga for us for allowing you to spend your morning with us.

Sincerely,

Don Clark

Supervisor of Pipe Stress Engineers

DRC

pg 36 962

DRAVES & ASSOCIATES, INC.

HEAT TRANSFER - PROCESS - PIPING PRODUCTS

FOR INDUSTRY

DATE:

April 10, 1992

DRLIVER TO: Piping Technology & Products, Inc.

Attention: Durga Agrwal

FAX: (713) 731-8640

FROM: Mr. T. J. Kennedy

SUBJECT: Bechtel/Chevron P.O. 21937-L-07 AC

COMMENTS: Durga, please find attached a copy of letter sent to me by Barney Tietz, Bechtel Project Procurement Field Manager regarding PTP's performance on the above referenced job. I know that we got off to a shakey start on this one but it is refreshing to see that they do appreciate the efforts of your people. Please distribute this letter to those involved.

Regards,

Tim Kennedy

cc: Tim Draves

DECEIVED N APR 1 0 1992

Total number of pages 2 including this cover sheet. If you do not receive the specified pages, please call (510) 634-8386.

25

APR 09 '92 11:20AM BECHTEL RICHMOND COG

P.2

Bechtel

April 8, 1992

Piping Technology and Products 2131 Saint Andrews Court Byron, CA 94514 ATTN: Tim Kennedy

Subject:

Chevron Richmond Cogeneration

Project Job 21397

Pipe Supports P.O. 21397-L-07-AC

Dear Mr. Kennedy,

With great satisfaction I wish to inform you of the outstanding support Piping Technologies has provided our Project during the past month. You have provided material in accordance with our need dates which were much shorter leadtimes than the 4 weeks identified in the purchase order. This has been and will continue to be necessary to support our fast track construction schedule. I want to specially identify Larry Altshuier, David Smith and Randy Bailey for their individual efforts and help.

Thanks again for their support and yours.

Sincerely,

B.W. Tietz

Project Field Procurement Manager

¢¢;

R. Hamlin

. J. Sayles



Ad 38 363



Engineers - architects

HOME OFFICE: 502 NORTH WILLIS STREET ABILENE, TEXAS 79603 915 / 673 - 8291 (FAX) 915 / 672 - 5251 DALLAS-FT. WORTH METROPLEX: 801 WEST FREEWAY, SUITE 000 GRAND PRAIRIE, TEXAS 75051 214 / 262 - 5949

March 19, 1992

Dr. Durga D. Agrawal President Piping Technology & Products, Inc. P. O. Box 34506 Houston, Texas 77234-4506

> Re: Main Steam Piping Repair and Rework C. R. Wing Cogeneration Plant Power Resources, Inc. PS006B

Dear Dr. Agrawal:

This is to express our appreciation for the help given by Piping Technology & Products, Inc., in supplying hardware as necessary for rework of the steam piping at the C. R. Wing Cogeneration Plant of Power Resources, Inc. Throughout the project, your people were very courteous and as helpful as could be expected under the circumstances of very tight schedule and rapidly developing needs for pipe support hardware. The specific items were delivered in an expeditious manner, the manufacturing quality was high, the service given by your people in determining the needs and working through the orders was excellent. We especially wish to thank your Ms. Aundrela Durham for the help she gave as the liaison between us and your company in filling these orders.

Yours truly,

TIPPETT & GEE, INC.

T. G. Edwards, P.E.

TGE: nfs
cc: Mr. Ken Hamby
Power Resources, Inc.



LUORDANIEL

DEC 1 4 1991

Fluor Daniel, Inc. P.O. Box 9238 Corpus Christl, TX 78469 (512) 289-1728 FAX (512) 289-7317 or 7333

Dacember 10, 1991

Holng Technology & Products P. O. Box 34508 Houston, TX 77234

Attention: Durda Agrawal

Subject: Valero HR Project

Dear Mr. Agrawal:

The Valero HR Project is rapidly approaching the completion stage.

Fluor Daniel would like to take this opportunity to express our sincere gratitude for the excellent service given to us during the execution of the project.

Through the efforts of suppliers such as Piping Technology, we expect to complete on schedule. Our hats are off to you, Cindi, and your entire crew.

Thanks again.

Sincerely,

Wayne Donnell, Director Procurement & Contracts

t1/ME

PRESENTED TO

PIPING TECHNOLOGY & PRODUCTS, INC

IN HECOGNITION OF YOUR SUPPORT, LOYALTY AND COMMITMENT TO THE SEPTEMBER, 1990 COMPLETION OF PHILLIPS 66 COMPANY'S H.D.P.E. PLANT VI-2 AT PASADENA, TEXAS.

The M. W. Kellogg Company Engineering and Procurement Contractor

Phillips 66 Company Owner & Operator





Bechtel International, Inc.

Engineers — Constructors Reno, Nevada



Address Reply cho.

P.O. Box 2166 Housian, Texas 77252-2166

June 14, 1984

Piping Technology & Products P. O. Box 34908 Houston, Texas 77234

Attention: Randy Bailey and Larry Altshuler

Subject: Bontang LNG Flare Expansion Project

Purchase Order 15995-1613-L-6026-HAC and Purchase Order 15995-1613-L-6025-HAC

The Procurement Department of the Bontang LNG Flare Expansion Project would like to take this opportunity to express our sincere thanks to you and the employees of Piping Technology and Products for the fine effort you put forth on the subject orders. As you are aware, all materials were required on a "rush basis" and your enthusiastic attitude and cooperation were recognized and greatly appreciated.

Once again, we would like to say thanks for a job well done and we look forward to doing business with you again in the near future.

Sincerely yours,

BECHTEL INTERNATIONAL, INC.

J. A. Parund

Sr. Contracts/Purchases\Supv.

JPP/klh

cc: P.O. File

100 WEST WALNUT STREET PASADENA, CALIFORNIA 91124 (213) 440-2000 Telex WH: 875-336

> Pipeing Technology P.O. Box 34908 Houston, Texas 77234

Attn: Randy Bailey

I want to thank you and your Company for a job well done. Your prompt, efficient and high quality response to our Spring Hanger order (Schio Endicott, P.O. #46974) was greatly appreciated.

Again, we appreciate your prompt assistance with our order and look forward to working with your company again.

Yours truly,

Wendell Grant

Senior Inspector

3000 Post Oak Boulevard Houston, Texas 77056-6503 Mailing address: P.O. Box 2166 Houston, Texas 77252-2166

March 17, 1995

Randy Bailey Piping Technology & Products, Inc. P.O. Box 34506 Houston, Texas 77234-4506

Subject: Bechtel Piping/Mechanical Workshop

Martinez, California March 2/3, 1995

Dear Randy:

On behalf of Bechtel Construction Operations Incorporated, I would like to personally thank you for your continued support of our Piping/Mechanical Workshop. The demand from our employees for this course remains high and the feed back from the attendees is very positive.

As one of our important piping/mechanical suppliers, you add significant value to the services rendered to our many customers. We are looking forward to working with your team on another session in the Gaithersburg, MD area in May of 1995.

Sincerely,

C.R. Powell

CRP/ds

CC:

. T.L. Horst

File



Badger Design & Constructors, Inc. 1401 N. Westshore Boulevard Tampa, FL 33607-4518

> सित्तार्वीतृत्यः इः A **Raytheon** Company

November 4, 1991

Piping Technologies and Products, Inc. 3701 Holmes Road Houston, TX 77051 Attn. D. Agrawal

Subject: BD6513-CH500-66

Dear Mr. Agrawal,

I am writing this letter to thank Piping Technologies for your excellent performance on the Cit-Con project in Lake Charles, Louisiana. You performed on schedule and with good quality. I have requested that Mr. J. Mika (Badger Design and Constructors Procurement Manager) recommend Piping Technologies and Products be placed on the bid list for other Badger projects. Please extend my thanks to your staff and the shop personnel for a job well done.

I think this would be an opportune time for Terry McCormick to visit our Tampa Office and meet with our engineering group, procurement manager and project buyers. We have a few projects developing that might have pipe support requirements.

Again thank you for your commitment to our project and meeting our requirements.

Sincerely

Mark Cotugno

Expediting Manager

cc: J, F. Mika

D. Craiq

F. Randolph

File

/lrc

Pg 46762

FEB 2 3 2000



February 17, 2000

Mr. Paul Cauthen International Sales Manager Piping Technology & Products, Inc. P. O. Box 34506 Houston, Texas 77234-4506

Subject:

Cedar Bayou NAO Expansion Project

Chevron Chemical Corporation

Bechtel Purchase Order 23837100POAPH0100001

Pipe Supports

Dear Mr. Cauthen:

I wish to express my personal appreciation to you and your staff for your commendable efforts in support of the Cedar Bayou NAO Expansion Project. At this writing, we are within six months of mechanical completion of the project. Construction activities are at a peak and the landscape of Chevron's Cedar Bayou Plant complex has changed dramatically. Your equipment supply efforts contributed significantly to this progress, and on behalf of the Project Management Team, enclosed is a plaque which recognizes Piping Technology & Products, Inc.'s efforts.

We certainly look forward to the next opportunity to work with you and continue our success!

Very truly yours,

Program Materials Manager

JPP/bjb



FOSTER WHEELER USA CORPORATION SOUTHWEST OPERATIONS and PIPING TECHNOLOGY & PRODUCTS, INC

JOINT MANAGEMENT COMMITMENT

This document establishes the commitment of Foster Wheeler USA Corporation, Southwest Operations and Piping Technology & Products, Inc. to seek, develop and maintain a long-term operational relationship that ensures the delivery of costcompetitive quality products and services meeting the intended use.

This relationship is founded on the following mutual objectives and goals:

- Achieving the classification of Certified Supplier
- To be judged first in customer satisfaction and excellence
- To deliver products and services that meet customer expectations
- Consistently meet our commitments
- * Fostering trust and cooperative efforts to meet performance goals
- Maintaining lines of communication that permit rapid resolution of problems

The relationship will be developed using the guidelines embodied in the Foster Wheeler Value Added Purchasing Program which includes the performance goals for classification as a Certified Vendor and the Value Added Purchasing Expectations and Requirements.

In recognition of these objectives and performance goals, the undersigned acknowledge on behalf of their respective enterprises commitment to develop a relationship that will meet our mutual objectives, to meet periodically to review the status and effectiveness of the relationship, and to establish interim performance goals that will drive the Value Added Purchasing Program.

October 30, 2000

Joseph J. Magliaro

Director of Procurement

Piping Technology & Products, Inc. D: FT U.S. BELLOWS, INC.

Rakesh Agrawal Vice President

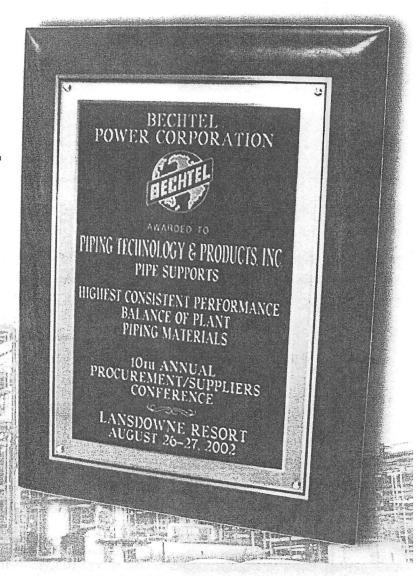
HEARD?

"HIGHEST, CONSISTENT

PERFORMANCE BALANCE

OF PLANT

PIPING MATERIALS



Expecting nothing less than the absolute best. Quality, accuracy and dependability. At Piping Technology & Products, Inc., we strive to perform well on a consistent basis. In addition to our skilled and experienced employees, PT&P offers a number of services that allow quick design and products of high quality engineered products.

Over the years, PT&P has maintained an alliance partnership with Bechtel and since then has set a high benchmark for other suppliers in the industry.

PT&P is proud to be one of few to receive the "Highest, Consistent Performance Balance of Plant Piping Materials" award from Bechtel. Thank you Bechtel for your patronage, and we look forward to maintaining and even exceeding a near perfect score for the years to come.

Sincerely,

Joyce Stallings Sales Manager



BECHTEL POWER CORPORATION

0



AWARDED TO

PIPING TECHNOLOGY & PRODUCTS, INC.
PIPE SUPPORTS

HIGHEST CONSISTENT PERFORMANCE BALANCE OF PLANT PIPING MATERIALS

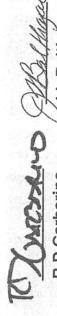
10th ANNUAL PROCUREMENT/SUPPLIERS CONFERENCE



LANSDOWNE RESORT AUGUST 26-27, 2002

The Cedar Bayou NAO Expansion team recognizes Piping Technology and Products, Inc. for their Significant contributions to the project's success.





R.D.Garbarino

R.S.Kurland

J.L.Balthazar

K.Farmer

R.A.Christman

P.K.F.

Pg 57862



Value Plus Agreement



In the effort to demonstrate the unified pursuit of quality and cost reduction through a long-term relationship, Jacobs Engincering Group. Inc. establishes this agreement with

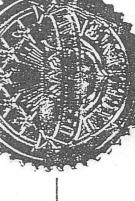
Piong Technology & Products

The mutual goal of this agreement is to achieve a high standard of excellence in both product and scrutce to our ellents through innovative work processes and shared cooperative efforts

115 VE 16.10

Vice President-Operations Jacobs Engineering Group Inc. Houston

Mandger, Materials Mahagement Jacobs Engineering Group Inc. Houston



1994 - 1995

This is to certify that

Piping Technology & Products, Inc.

Through its superior performance and demonstrated commitment to continuous work process improvement has been designated as a Bechtel Strategic Supplier

The Bechtel group of companies

ice President and Manager of Procurem

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PRESENTED TO

PIPING TECHNOLOGY & PRODUCTS, INC.

IN RECOGNITION OF YOUR SUPPORT, LOYALTY AND COMMITMENT TO THE SEPTEMBER, 1990 COMPLETION OF PHILLIPS 66 COMPANY'S H.D.P.E. PLANT VI-2 AT PASADENA, TEXAS.

The M. W. Kellogg Company Engineering and Procurement Contractor

Phillips 66 Company Owner & Operator



